The Great Grid Upgrade

Sea Link

Sea Link

Volume 5: Consultation Report

Document 5.1.6 Appendix E Statutory Consultation Part 1 of 4

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Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(q)

Section 37(3) and Section 37(7) of the Planning Act 2008



nationalgrid

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1. Statutory Consultation List of Consultees s42(1)(a) and s42(1)(b)

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1. Section 1 Statutory Consultation, Section 42(1)(a) and (b) and APFP Regulations Consultees

1.1 Introduction

1.1.1 This Appendix comprises a table listing consultees identified in accordance with Schedule 1 of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 (APFP Regulations) and Section 42(1)(a) and (b) of the Planning Act 2008 (as amended) that National Grid consulted under Section 42 of the Planning Act 2008.

1.1.2 The tables also identify the consultees that were formally consulted by the Planning Inspectorate as required by Regulation 11 of the Infrastructure EIA Regulations 2017) (the 'Regulation 11 List') (see Chapter 4 of **Application Document 5.1 Consultation Report** for further details). Advice Note 3: EIA Notification and Consultation ('PINS Advice Note 3'), states that "applicants may use this list to inform their pre-application consultation but should not rely on this when carrying out their own s42 consultation exercise", therefore the tables below also outline where changes have been made to the original Regulation 11 List (provided by the Planning Inspectorate in 2022), following further inquiries through the pre-application process.

1.1.3 One non-prescribed body pursuant to Regulation 11(1)(c) was identified to National Grid in the Regulation 11 list.

1.1.4 The tables are organised as follows:

- Table 1.1 lists prescribed consultation bodies in Schedule 1 of the APFP Regulations consulted under Section 42(1)(a) in accordance with Advice Note 14, they are listed in the order in which they appear in Schedule 1 to the APFP Regulations;
- Table 1.2 lists relevant statutory undertakers consulted under Section 42(1)(a);
- Table 1.3 lists local authorities consulted under Section 42(1)(b); and
- Table 1.4 lists non-prescribed consultation bodies.

1.2 Statutory consultation documents

1.2.1 The tables below set out the dates on which the consultation documents for the Statutory consultation were received by each consultee. The deadline provided to all consultees was 11:59pm on Monday 18 December. A number of extensions to the deadline were granted, these were:

- Equality and Human Rights Commission (5 January 2024);
- Historic England (22 December 2023);
- East Suffolk Council (5 January 2024);

- Wildfowl and Wetlands Trust (5 January 2024);
- Church Commissioners for England (9 January 2024); and
- Nautilus Interconnector (12 January 2024).

1.2.2 Where a row is highlighted in green this denotes a consultee who received statutory consultation documents via Royal Mail postal delivery only, where a row is highlighted blue this denotes a consultee who received Statutory consultation documents via email only, where a row is white this denotes a consultee who received Statutory consultation documents Via Royal Mail postal delivery and email and where a row is highlighted grey this denotes a consultee who has not been sent Statutory consultation documents as they were not included on the Regulation 11 list.

Table 1.1 Prescribed consultation bodies in Schedule 1 of the APFP Regulations consulted under Section 42(1)(a)

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The Welsh Ministers	All proposed applications likely to affect land in Wales	The Project is not likely to affect land in Wales	N/A	N/A	N/A
The Scottish Executive	All proposed applications likely to affect land in Scotland	The Project is not likely to affect land in Scotland	N/A	N/A	N/A
The Relevant Northern Ireland Department	All proposed applications likely to affect land in Northern Ireland	The Project is not likely to affect land in Northern Ireland	N/A	N/A	N/A
The Health and Safety Executive	All cases	Health and Safety Executive	Y	20/10/2023	18/12/2023
The National Health Service Commissioning Board	All proposed applications likely to affect land in England and Wales	NHS England	Y	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The relevant Integrated Care Board	All proposed applications likely to affect land in England and Wales	NHS Mid and South Essex Integrated Care Board	Y	20/10/2023	18/12/2023
		NHS Kent and Medway Integrated Care Board	Y	20/10/2023	18/12/2023
The relevant Health Board	All proposed applications likely to affect land in Scotland	The Project is not likely to affect land in Scotland	N/A	N/A	N/A
Natural England	All proposed applications likely to affect land in England	Natural England	Y	20/10/2023	18/12/2023
The Historic Buildings and Monuments Commission for England	All proposed applications likely to affect land in England	Historic England	Y	20/10/2023	18/12/2023
The Historic Buildings and Monuments Commission for England	All proposed applications where there is any offshore element	Historic England	Y	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
(OFFSHORE ONLY)					
The relevant fire and rescue authority	All cases	Kent Fire and Rescue Service	Y	20/10/2023	18/12/2023
		Suffolk Fire and Rescue Service	Y	20/10/2023	18/12/2023
The relevant police and crime commissioner	All cases	Kent Police and Crime Commissioner	Y	20/10/2023	18/12/2023
		Suffolk Police and Crime Commissioner	Y	20/10/2023	18/12/2023
The relevant parish council, or, where the application relates to land [in] Wales or Scotland the relevant community council	All cases	Aldeburgh Parish Council	Y	20/10/2023	18/12/2023
		Aldringham cum Thorpe Parish Council	Y	N/A (see Section 7.2.8 in Chapter 7 of this report)	18/12/2023
		Ash Parish Council	Y	20/10/2023	18/12/2023
		Cliffsend Parish Council	Y	20/10/2023	18/12/2023
		Friston Parish Council	Y	20/10/2023	18/12/2023
		Kelsale cum Carlton Parish Council	Y	20/10/2023	18/12/2023
		Knodishall Parish Council	Y	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
		Leiston Parish Council	Y	N/A (see Section 7.2.8 in Chapter 7 of this report)	18/12/2023
		Minster Parish Council	Y	20/10/2023	18/12/2023
		Ramsgate Parish Council	Y	N/A (see Section 7.2.8 in Chapter 7 of this report)	18/12/2023
		Saxmundham Town Council	Y	20/10/2023	18/12/2023
		Benhall and Sternfield Parish Council	Y		18/12/2023
		Theberton and Eastbridge Parish Council	Y	N/A (see Section 7.2.8 in Chapter 7 of this report)	18/12/2023
		Worth Parish Council	Y	20/10/2023	18/12/2023
The Environment Agency	All proposed applications likely to affect land in England	The Environment Agency	Y	20/10/2023	18/12/2023
The Scottish Environment Protection Agency	All proposed applications likely to affect land in Scotland	The Project is not likely to affect land in Scotland	N/A	N/A	N/A

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The Equality and Human Rights Commission	All proposed applications likely to affect land in England and Wales	The Equality and Human Rights Commission	N	29/11/2023	05/01/2024
AONB Conservation Boards	All proposed applications likely to affect an AONB that is managed by a Conservation Board	The Project is not likely to affect an AONB that is managed by a Conservation Board	N/A	N/A	N/A
Royal Commission on the Ancient and Historical Monuments of Wales	All proposed applications likely to affect the historic environment in Wales	The Project is not likely to affect the historic environment in Wales	N/A	N/A	N/A
The Natural Resources Body for Wales	All proposed applications likely to affect land in Wales	The Project is not likely to affect land in Wales	N/A	N/A	N/A
The Homes and Communities Agency	All proposed applications likely to have an effect	Homes England formerly known as Homes and Communities Agency	N	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	on its areas of responsibility5				
The Joint Nature Conservation Committee (JNCC)	All proposed applications likely to affect the marine environment	The Joint Nature Conservation Committee	Y	23/10/2023	18/12/2023
Scottish Natural Heritage	All proposed applications likely to affect land in Scotland	The Project is not likely to affect land in Scotland	N/A	N/A	N/A
The Maritime and Coastguard Agency – Regional Office	All proposed applications likely to affect the maritime or coastal environment, or the shipping industry	Maritime and Coastguard Agency – [Colchester]	Y	20/10/2023	18/12/2023
		Maritime and Coastguard Agency – [Southampton]	Y	20/10/2023	18/12/2023
The Marine Management Organisation (MMO)	All proposed applications likely to affect the marine area in England and Wales	Marine Management Organisation	Y	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The Scottish Fisheries Protection Agency (Marine Scotland) [not Schedule 1 list]	All proposed applications likely to affect the fisheries industry in Scotland	The Project is not likely to affect the fisheries industry in Scotland	N/A	N/A	N/A
The Civil Aviation Authority	All proposed applications relating to airports or which are likely to affect an airport or its current or future operation	Civil Aviation Authority	Y	20/10/2023	18/12/2023
The Secretary of State for Transport	All proposed applications likely to affect road or transport operation and/or planning on roads for which the Secretary of State is the highway authority	The Secretary of State for Transport	N	20/10/2023	18/12/2023
Integrated Transport Authorities (ITAs)	All proposed applications likely to affect transport	The Project is not likely to affect transport within, to or from the relevant	N	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
and Passenger Transport Executives (PTEs)	within, to or from the relevant integrated transport area of the ITA or PTE	integrated transport area of the ITA or PTE			
The relevant Highways Authority	All proposed applications likely to have an impact on the road network or the volume of traffic in the vicinity of the proposal	Suffolk County Council Highways Department	Y	20/10/2023	18/12/2023
		Kent County Council Highways Department	Y	20/10/2023	18/12/2023
The relevant strategic highways company	All proposed applications likely to have an impact on the road network or the volume of traffic in the vicinity of the proposal	National Highways – National, South East and East of England regions]	N	20/10/2023	18/12/2023
Transport for London	All proposed applications likely to affect transport	Transport for London	N	20/110/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	within, to or from Greater London				
Transport Focus [was the Passengers Council]	All proposed applications likely to affect rail passenger transport or road passenger transport services or facilities	Transport Focus	N	20/10/2023	18/12/2023
The Disabled Persons Transport Advisory Committee)	All proposed applications likely to affect access to transport for disabled people	The Disabled Persons Transport Advisory Committee	N	20/10/2023	18/12/2023
The Coal Authority	All proposed applications that lie within areas of past, present or future coal mining	The Coal Authority	Y	20/10/2023	18/12/2023
The Office of Rail Regulation and approved operators) [not Schedule 1 list]	All proposed applications likely to affect the rail transport industry	Office of Road and Rail	N	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The Gas and Electricity Markets Authority (OFGEM)	All proposed applications likely to affect gas and electricity markets	OFGEM	N	20/10/2023	18/12/2023
The Water Services Regulation Authority (OFWAT)	All proposed applications likely to affect the water industry in England and Wales	OFWAT	N	20/10/2023	18/12/2023
The relevant internal drainage board	All proposed applications likely to increase the risk of flooding in that area or where the proposals relate to an area known to be an area of flood risk	East Suffolk Internal Drainage Board	Y	20/10/2023	18/12/2023
		River Stour (Kent) Internal Drainage Board	Y	20/10/2023	18/12/2023
The Canal & River Trust	All proposed applications likely to have an impact on inland waterways or land	The Canal & River Trust	N	23/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	adjacent to inland waterways				
Trinity House	All proposed applications likely to affect navigation in tidal waters	Trinity House	Y	20/10/2023	18/12/2023
United Kingdom Health Security Agency, an executive agency of the Department of Health and Social Care	All proposed applications likely to involve chemicals, poisons or radiation which could potentially cause harm to people and likely to affect significantly public health	UK Health Security Agency	Y	20/10/2023	18/12/2023
The relevant local resilience forum [not Schedule 1 list]	All cases	Resilience Forum	N	20/10/2023	18/12/2023
		Suffolk Resilience Forum	N	20/10/2023	18/12/2023
Relevant Statutory Undertakers	All proposed applications likely to affect their	See Table B1.2 for details of the relevant statutory undertakers consulted under section 42 of the Planning Act 2008.			

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	functions as statutory undertakers				
The Crown Estate Commissioners	All proposed applications likely to impact on the Crown Estate	The Crown Estate	Y	20/10/2023	18/12/2023
The Forestry Commission	All proposed applications likely to affect the protection or expansion of forests and woodlands in England or Scotland	The Forestry Commission	Y	20/10/2023	18/12/2023
The Natural Resources Body for Wales	All proposed applications likely to affect the protection or expansion of forests and woodlands in Wales	The Project is unlikely to affect the protection or expansion of forests and woodlands in Wales	N	N/A	N/A

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The relevant local health board	All proposed applications likely to affect land in Wales	The Project is not likely to affect land in Wales	N/A	N/A	N/A
The National Health Service Trusts	All proposed applications likely to affect land in Wales	The Project is not likely to affect land in Wales	N/A	N/A	N/A
The Secretary of State for Defence	All proposed applications likely to affect current or future operation of a site identified in a safeguarding map and all developments in the marine area	Ministry of Defence	Y	20/10/2023	18/12/2023
The Office of Nuclear Regulation (the ONR)	All proposed applications likely to affect matters relevant to the ONR's purposes within the meaning of Part 3 of the Energy Act	The Office of Nuclear Regulation	Y	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	2013 (see s67 of that Act)				
The following consultees were consulted under Section 42(1)(a) on a precautionary basis:					
		The Secretary of State for Energy Security and Net Zero	N	20/10/2023	18/12/2023
		NHS Business Services Authority	N	20/10/2023	18/12/2023
		NHS Blood and Transport	N	20/10/2023	18/12/2023
		NHS Litigation Authority (NHS Resolution)	N	20/10/2023	18/12/2023
		NHS Counter Fraud Authority	N	20/10/2023	18/12/2023
		Port of Felixstowe	N	20/10/2023	18/12/2023
		ABP Port of Ipswich and Lowestoft	N	20/10/2023	18/12/2023
		UK Chamber of Shipping	N	20/10/2023	18/12/2023
		Kent and Essex Inshore Fisheries and Conservation Authority	N	20/10/2023	18/12/2023

Consultee	Circumstances when that person must be notified or consulted	Organisation	Included in Regulation 11 List	2023 Statutory Consultation Documents	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
		Eastern Inshore Fisheries and Conservation Authority	N	20/10/2023	18/12/2023
		Suffolk and Essex Coast and Heaths National Landscape	N	20/10/2023	18/12/2023
		Kent Downs Area of Outstanding Natural Beauty Unit	N	20/10/2023	18/12/2023
		Suffolk Passenger Transport	N	20/10/2023	18/12/2023
		Kent Public Transport	N	20/10/2023	18/12/2023
		The Belgium Government	N	20/10/2023	18/12/2023
		The French Government	N	20/10/2023	18/12/2023
		The German Government	N	20/10/2023	18/12/2023
		The Netherland Government	N	20/10/2023	18/12/2023

Table 1.2 Relevant statutory undertakers

Relevant statutory undertaker	Organisation	Included on Regulation 11 List	2023 statutory consultation documents	
			Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The relevant Integrated Care Board	See Table B1.1 for details of the relevant Integrated Care Boards consulted under section 42 of the Planning Act 2008.			
The National Health Service Commissioning Board	See Table B1.1 for details of the relevant Integrated Care Boards consulted under section 42 of the Planning Act 2008.			
The relevant NHS Trust	East of England Ambulance Service NHS Trust	Y	20/10/2023	18/12/2023
The relevant NHS Foundation Trust	South East Coast Ambulance Service NHS Foundation	Y	20/10/2023	18/12/2023
Railways	Network Rail Infrastructure Ltd	Y	20/10/2023	18/12/2023
	National Highways Historical Railways Estate	Y	20/10/2023	18/12/2023
Dock and Harbour Authority	Thanet District Council	Y	20/10/2023	18/12/2023
	Sandwich Port and Haven Commissioners	Y	20/10/2023	18/12/2023
	Harwich Haven Authority	Y	23/10/2023	18/12/2023
Civil Aviation Authority	See Table B1.1 for further details.			
Licence Holder (Chapter 1 Of Part 1 Of Transport Act 2000	NATS En-Route Safeguarding	N	20/10/2023	18/12/2023

Relevant statutory undertaker	Organisation	Included on Regulation 11 List	2023 statutory consultation documents	
			Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
Universal Service Provider	Royal Mail Group	Y	20/11/2023	18/12/2023
Homes and Communities Agency	See Table B1.1 for further details.			
The relevant Environment Agency	See Table B.1 for further details.			
The relevant water and sewage undertaker	Anglian Water	Y	20/10/2023	18/12/2023
	Essex and Suffolk Water	Y	20/10/2023	18/12/2023
	Southern Water	Y	20/10/2023	18/12/2023
The relevant public gas transporter	Cadent Gas Limited	Y	23/10/2023	18/12/2023
	Northern Gas Networks Limited	Y	20/10/2023	18/12/2023
	Scotland Gas Networks Plc	Y	20/10/2023	18/12/2023
	Southern Gas Networks Plc	Y	20/10/2023	18/12/2023
	Wales and West Utilities Ltd	Y	20/10/2023	18/12/2023
	Energy Assets Pipelines Limited	Y	23/10/2023	18/12/2023
	ES Pipelines Ltd	Y		
	ESP Connections Ltd	Y	20/10/2023	18/12/2023
	ESP Networks Ltd	Y	20/10/2023	18/12/2023
	ESP Pipelines Ltd	Y	20/10/2023	18/12/2023
	Fulcrum Pipelines Limited	Y	20/10/2023	18/12/2023

Relevant statutory undertaker	Organisation	Included on Regulation 11 List	2023 statutory consultation documents	
			Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	Harlaxton Gas Networks Limited	Y	20/10/2023	18/12/2023
	GTC Pipelines Limited	Y	20/10/2023	18/12/2023
	Independent Pipelines Limited	Y	20/10/2023	18/12/2023
	Indigo Pipelines Limited	Y	20/10/2023	18/12/2023
	Leep Gas Networks Limited	Y	20/10/2023	18/12/2023
	Last Mile Gas Ltd	Y	20/10/2023	18/12/2023
	Mua Gas Networks	Y	23/10/2023	18/12/2023
	Quadrant Pipelines Limited	Y	20/10/2023	18/12/2023
	Squire Energy Limited	Y	20/10/2023	18/12/2023
	National Grid Gas Plc	Y	20/10/2023	18/12/2023
The relevant electricity generator with CPO Powers	EDF Energy Nuclear Generation Limited	Y	23/10/2023	18/12/2023
	Eclipse Power Network Limited	Y	20/10/2023	18/12/2023
	Energy Assets Networks Limited	Y	20/10/2023	18/12/2023
	ESP Electricity Limited	Y	20/10/2023	18/12/2023
	Fulcrum Electricity Assets Limited	Y	20/10/2023	18/12/2023
	Harlaxton Energy Networks Limited	Y	20/10/2023	18/12/2023
	Independent Power Networks Limited	Y	20/10/2023	18/12/2023

Relevant statutory undertaker	Organisation	Included on Regulation 11 List	2023 statutory consultation documents	
			Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
	Indigo Power Limited	Y	20/10/2023	18/12/2023
	Last Mile Electricity Ltd	Y	20/10/2023	18/12/2023
	Leep Electricity Networks Limited	Y	20/10/2023	18/12/2023
	Mua Electricity Limited	Y	20/10/2023	18/12/2023
	Optimal Power Networks Limited	Y	20/10/2023	18/12/2023
	The Electricity Network Company Limited	Y	20/10/2023	18/12/2023
	UK Power Distribution Limited	Y	20/10/2023	18/12/2023
	Utility Assets Limited	Y	20/10/2023	18/12/2023
	Vattenfall Networks Limited	Y	20/10/2023	18/12/2023
	UK Power Networks Limited	Y	20/10/2023	18/12/2023
The relevant electricity transmitter with CPO Powers	Diamond Transmission Partners Galloper Limited	Y	20/10/2023	18/12/2023
	Greater Gabbard OFTO plc	Y	23/10/2023	18/12/2023
	National Grid Electricity Transmission Plc	Y	20/10/2023	18/12/2023
	National Grid Electricity System Operator Limited	Y	20/10/2023	18/12/2023
	Thanet OFTO Limited	Y	20/10/2023	18/12/2023
	BritNed Development Limited	Y	20/10/2023	18/12/2023

Relevant statutory undertaker	Organisation	Included on Regulation 11 List	2023 statutory consultation documents	
			Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
The relevant electricity interconnector with CPO Powers	Gridlink Interconnector Limited	Y	20/10/2023	18/12/2023
	NeuConnect Britain Ltd	Y	20/10/2023	18/12/2023

Table 1.3 Local authorities identified in accordance with Section 43 of the Planning Act 2008 (for the purposes of Section 42(1)(b))

Local authority	Provision	Category	Included on Regulation 11 List	2023 statutory consultation	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
Kent County Council	s.43(1)	C	Y	20/10/2023	18/12/2023
Suffolk County Council	s.43(1)	C	Y	20/10/2023	18/12/2023
Dover District Council	s.43(1)	B	Y	20/10/2023	18/12/2023
East Suffolk Council	s.43(1)	B	Y	20/10/2023	18/12/2023
Thanet District Council	s.43(1)	B	Y	20/10/2023	18/12/2023
Babergh District Council	s.43(2)	A	Y	20/10/2023	18/12/2023
Canterbury City Council	s.43(2)	A	Y	20/10/2023	18/12/2023
Folkestone and Hythe District Council	s.43(2)	A	Y	20/10/2023	18/12/2023
Great Yarmouth Borough Council	s.43(2)	A	Y	20/10/2023	18/12/2023
Ipswich Borough Council	s.43(2)	A	Y	20/10/2023	18/12/2023
Mid Suffolk District Council	s.43(2)	A	Y	20/10/2023	18/12/2023
South Norfolk District	s.43(2)	A	Y	20/10/2023	18/12/2023
The Broads National Park Authority	s.43(2)	A	Y	20/10/2023	18/12/2023
Cambridgeshire County Council	s.43(2)	D	Y	20/10/2023	18/12/2023
East Sussex County Council	s.43(2)	D	Y	20/10/2023	18/12/2023
Essex County Council	s.43(2)	D	Y	20/10/2023	18/12/2023

Local authority	Provision	Category	Included on Regulation 11 List	2023 statutory consultation	
				Statutory Consultation Documents Issued	Statutory Consultation Deadline Provided
London Borough of Bexley	s.43(2)	D	Y	20/10/2023	18/12/2023
London Borough of Bromley	s.43(2)	D	Y	20/10/2023	18/12/2023
Medway Council	s.43(2)	D	Y	20/10/2023	18/12/2023
Norfolk County Council	s.43(2)	D	Y	20/10/2023	18/12/2023
Surrey County Council	s.43(2)	D	Y	20/10/2023	18/12/2023
Thurrock Council	s.43(2)	D	Y	20/10/2023	18/12/2023
Greater London Authority	N/A	Non-statutory	N	20/10/2023	18/12/2023

Table 1.4 Non-prescribed consultation bodies

Organisation	Provision	Category	Included on Regulation 11 List	2023 statutory consultation	
				Statutory Consultation Documents Issued via Royal Mail Signed For recorded service	Statutory Consultation Deadline Provided
Royal National Lifeboat Institution	N/A	Non-statutory	Y	20/10/2023	18/12/2023

2. Statutory Consultation List of Consultees s42(1)(d)

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1. 2023 Statutory Consultation Section 42(1)(d) Parties

1.1 Introduction

1.1.1 Table 1.1 sets out the parties identified under Section 42(1)(d) of the Planning Act 2008 who were consulted during the 2023 Statutory consultation as described in Chapter 7 of the Consultation Report (**Application Document 5.1 Consultation Report**).

1.1.2 The Statutory consultation documents were sent via Royal Mail Special Delivery and proof of delivery was recorded using the Royal Mail online tracking system.

1.2 Statutory Consultation Documents

1.2.1 The table below sets out the dates on which the consultation documents for the Statutory consultation were received by each consultee. The deadline provided to all consultees was 11:59pm on Monday 18 December 2023. One landowner was granted an extension to the deadline were granted; this was:

- Landowner of SK311155 (title number) (25 January 2024).

Table 1.1 Section 42(1)(d) parties consulted during the 2023 Statutory consultation

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link s.44 0001	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link s.44 0002	20/10/2023	18/12/2023			Y	Y	
Sea Link s.44 0003	20/10/2023	18/12/2023			Y	Y	
Sea Link s.44 0003	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link s.44 0005	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link s.44 0006	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0007	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0008	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0009	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0010	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0011	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0012	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0013	21/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0014	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0015	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0016	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0017	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0018	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0019	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0020	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0021	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0022	23/10/2023	18/12/2023	Y	Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0023	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0024	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0025	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0026	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0027	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0028	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0029	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0030	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0031	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0032	20/10/2023 - Addressee Gone Away - reserved under REF 0941	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0033	23/10/2023	18/12/2023	Y	Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0034	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0035	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0036	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0037	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0038	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0039	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0040	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0041	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0042	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0043	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0044	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0045	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0046	23/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0047	23/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0048	23/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0049	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0050	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0051	02/11/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0052	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0053	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0054	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0055	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0056	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0057	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0058	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0059	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0060	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0061	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0062	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0063	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0064	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0065	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0066	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0067	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0068	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0069	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0070	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0071	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0072	20/10/2023 - Addressee Gone Away - reserved under REF 0940	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0073	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0074	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0075	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0076	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0077	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0078	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0079	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0080	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0081	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0082	20/10/2023 - Addressee Gone Away, no alternative address available. Unknown and general site notices erected within close proximity to the unaddressable property for the duration of the consultation period	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0083	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0084	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0085	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0086	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0087	02/11/2023	18/12/2023			Y	Y	
Sea Link_s.44_0088	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0089	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0090	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0091	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0092	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0093	20/10/2023	18/12/2023		Y		Y	
Sea Link_s.44_0094	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0095	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0096	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0097	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0098	23/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0099	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0100	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0101	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0102	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0103	21/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0104	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0105	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0106	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0107	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0108	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0109	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0110	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0111	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0112	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0113	20/10/2023	18/12/2023	Y		Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0114	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0115	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0116	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0117	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0118	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0119	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0120	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0121	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0122	21/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0123	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0124	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0125	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0127	20/11/2023	18/12/2023			Y	Y	
Sea Link_s.44_0128	20/10/2023	18/12/2023	Y	Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0129	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0130	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0131	24/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0132	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0133	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0134	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0135	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0136	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0137	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0138	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0139	21/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0140	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0141	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0142	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0143	20/10/2023	18/12/2023	Y			N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0144	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0145	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0146	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0147	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0148	23/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0149	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0150	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0151	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0152	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0153	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0154	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0155	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0156	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0157	21/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0158	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0159	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0160	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0161	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0162	02/11/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0163	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0164	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0165	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0166	23/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0167	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0168	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0169	20/10/2023	18/12/2023	Y		Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0170	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0171	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0172	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0173	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0174	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0175	24/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0176	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0177	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0178	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0179	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0180	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0181	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0182	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0183	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0184	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0185	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0186	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0187	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0188	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0189	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0190	23/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0191	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0192	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0193	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0194	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0195	20/10/2023	18/12/2023	Y			Y	
Sea Link_s.44_0196	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0197	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0198	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0199	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0200	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0201	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0203	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0204	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0205	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0206	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0207	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0208	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0209	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0210	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0211	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0212	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0213	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0214	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0215	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0216	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0217	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0218	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0219	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0220	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0221	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0222	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0223	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0224	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0225	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0226	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0227	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0228	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0229	27/10/2023	18/12/2023	Y			Y	
Sea Link_s.44_0231	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0232	02/11/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0233	02/11/2023	18/12/2023			Y	Y	
Sea Link_s.44_0234	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0235	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0236	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0237	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0238	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0239	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0240	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0241	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0242	23/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0243	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0244	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0245	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0246	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0247	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0248	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0249	23/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0250	25/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0251	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0252	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0253	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0254	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0255	23/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0256	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0257	30/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0258	23/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0259	21/10/2023	18/12/2023	Y	Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0260	30/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0261	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0262	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0263	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0264	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0265	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0266	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0267	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0268	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0269	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0270	21/10/2023	18/12/2023	Y	Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0271	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0272	02/11/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0273	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0274	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0275	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0276	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0277	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0278	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0279	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0280	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0281	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0282	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0283	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0284	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0285	02/11/2023	18/12/2023	Y	Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0286	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0287	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0288	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0289	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0290	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0291	20/10/2023	18/12/2023	Y		Y	N	Party is deceased
Sea Link_s.44_0292	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0293	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0294	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0295	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0296	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0297	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0298	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0299	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0300	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0301	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0302	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0303	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0304	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0305	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0306	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0307	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0308	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0309	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0310	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0311	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0312	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0313	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0314	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0315	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0316	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0317	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0318	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0319	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0320	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0321	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0322	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0323	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0324	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0325	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0326	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0327	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0328	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0329	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0330	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0331	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0332	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0333	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0334	20/10/2023	18/12/2023	Y	Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0335	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0336	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0337	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0338	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0339	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0340	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0341	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0342	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0343	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0344	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0345	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0346	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0347	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0348	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0349	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0350	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0351	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0352	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0353	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0354	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0355	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0356	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0357	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0358	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0359	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0360	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0361	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0362	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0363	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0364	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0365	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0366	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0367	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0368	20/10/2023 - Addressee Gone Away - reserved under REF 0885	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0369	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0370	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0371	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0372	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0373	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0374	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0375	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0376	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0377	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0378	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0379	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0380	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0381	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0382	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0383	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0384	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0385	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0386	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0387	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0388	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0389	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0390	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0391	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0392	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0393	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0394	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0395	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0396	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0397	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0398	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0399	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0400	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0401	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0402	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0403	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0404	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0405	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0406	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0407	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0408	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0409	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0410	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0411	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0412	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0413	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0414	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0415	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0416	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0417	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0418	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0419	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0420	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0421	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0422	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0423	20/10/2023	18/12/2023	Y	N	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0424	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0425	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0426	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0427	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0428	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0429	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0430	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0431	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0432	24/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0433	24/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0434	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0435	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0436	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0437	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0438	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0439	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0440	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0441	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0442	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0443	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0444	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0445	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0446	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0447	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0448	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0449	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0450	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0451	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0452	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0453	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0454	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0455	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0456	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0457	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0458	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0459	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0460	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0461	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0462	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0463	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0464	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0465	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0466	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0467	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0468	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0469	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0470	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0471	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0472	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0473	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0474	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0475	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0476	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0477	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0478	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0479	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0480	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0481	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0482	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0483	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0484	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0485	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0486	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0487	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0488	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0489	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0490	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0491	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0492	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0493	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0494	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0495	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0496	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0497	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0498	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0499	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0500	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0501	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0502	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0503	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0504	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0505	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0506	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0507	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0508	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0509	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0510	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0511	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0512	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0513	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0514	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0515	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0516	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0517	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0518	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0519	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0520	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0521	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0522	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0523	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0524	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0525	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0526	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0527	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0528	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0529	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0530	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0531	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0532	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0533	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0534	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0535	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0536	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0537	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0538	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0539	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0540	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0541	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0542	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0543	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0544	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0545	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0546	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0547	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0548	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0549	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0550	02/11/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0551	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0552	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0553	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0554	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0555	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0556	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0557	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0558	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0559	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0560	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0561	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0562	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0563	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0564	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0565	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0566	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0567	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0568	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0569	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0570	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0571	02/11/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0572	02/11/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0573	23/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0574	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0575	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0576	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0577	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0578	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0579	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0580	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0581	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0582	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0583	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0584	23/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0585	23/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0586	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0587	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0588	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0589	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0590	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0591	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0592	20/10/2023	18/12/2023	Y		N	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0593	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0594	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0595	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0596	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0597	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0598	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0599	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0600	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0601	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0602	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0603	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0604	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0605	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0606	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0607	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0608	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0609	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0610	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0611	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0612	02/11/2023	18/12/2023			Y	Y	
Sea Link_s.44_0613	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0614	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0615	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0616	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0617	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0618	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0619	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0620	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0621	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0622	24/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0623	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0624	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0625	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0626	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0627	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0628	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0629	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0630	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0631	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0632	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0633	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0634	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0635	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0636	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0637	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0638	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0639	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0640	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0641	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0642	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0643	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0644	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0645	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0646	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0647	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0648	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0649	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0650	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0651	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0652	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0653	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0654	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0655	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0656	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0657	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0658	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0659	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0660	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0661	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0662	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0663	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0664	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0665	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0666	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0667	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0668	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0669	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0670	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0671	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0672	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0673	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0674	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0675	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0676	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0677	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0678	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0679	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0680	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0681	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0682	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0683	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0684	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0685	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0686	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0687	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0688	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0689	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0690	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0691	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0692	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0693	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0694	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0695	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0696	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0697	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0698	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0699	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0700	02/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0701	02/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0702	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0703	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0704	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0705	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0706	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0707	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0708	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0709	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0710	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0711	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0712	20/10/2023 – Party confirmed as deceased	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0713	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0714	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0715	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0716	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0717	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0718	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0719	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0720	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0721	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0722	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0723	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0724	02/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0725	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0726	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0727	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0728	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0729	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0730	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0731	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0732	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0733	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0734	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0735	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0736	02/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0737	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0738	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0739	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0740	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0741	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0742	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0743	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0744	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0745	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0746	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0747	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0748	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0749	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0750	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0751	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0752	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0753	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0754	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0755	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0756	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0757	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0758	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0759	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0760	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0761	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0762	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0763	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0764	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0765	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0766	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0767	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0768	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0769	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0770	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0771	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0772	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0773	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0774	21/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0775	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0776	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0777	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0778	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0779	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0780	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0781	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0782	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0783	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0784	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0785	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0786	23/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0787	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0788	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0789	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0790	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0791	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0792	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0793	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0794	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0795	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0796	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0797	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0798	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0799	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0800	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0801	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0802	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0803	23/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0804	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0805	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0806	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0807	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0808	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0809	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0810	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0811	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0812	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0813	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0814	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0815	23/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0816	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0817	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0818	20/10/2023	18/12/2023	Y		Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0819	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0820	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0821	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0822	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0823	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0824	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0825	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0826	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0827	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0828	24/10/2023	18/12/2023	Y	Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0829	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0830	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0831	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0832	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0833	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0834	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0835	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0836	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0837	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0838	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0839	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0840	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0841	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0842	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0843	20/10/2023	18/12/2023		Y	N	Y	
Sea Link_s.44_0845	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0846	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0847	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0848	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0849	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0850	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0851	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0852	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0853	20/10/2023	18/12/2023	Y	Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0854	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0855	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0856	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0857	02/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0858	24/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0859	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0860	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0861	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0862	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0863	20/10/2023	18/12/2023		Y	Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0864	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0865	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0866	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0867	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0868	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0869	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0870	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0871	20/10/2023	18/12/2023	Y	Y	Y	Y	
Sea Link_s.44_0872	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0873	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0874	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0875	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0876	21/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0877	21/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0878	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0879	20/10/2023	18/12/2023	Y			Y	
Sea Link_s.44_0880	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0881	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0882	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0883	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0884	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0885	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0886	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0887	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0888	24/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0889	20/10/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0890	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0891	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0892	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0893	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0894	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0895	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0896	20/10/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0897	20/10/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0898	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0899	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0900	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0901	24/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0902	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0903	20/10/2023	18/12/2023			Y	Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0904	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0905	20/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0906	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0907	21/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0908	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0909	23/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0910	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0911	23/10/2023	18/12/2023			Y	Y	
Sea Link_s.44_0912	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0913	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0914	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0915	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0916	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0917	21/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0918	02/11/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0919	20/10/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0920	02/11/2023	18/12/2023			Y	Y	
Sea Link_s.44_0921	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0922	20/10/2023	18/12/2023		Y		Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0923	20/10/2023	18/12/2023				Y	
Sea Link_s.44_0924	20/10/2023	18/12/2023				Y	
Sea Link_s.44_0925	20/10/2023	18/12/2023				Y	
Sea Link_s.44_0926	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0927	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0928	02/11/2023	18/12/2023		Y	Y	Y	
Sea Link_s.44_0929	20/10/2023	18/12/2023				Y	
Sea Link_s.44_0930	02/11/2023	18/12/2023		Y	Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0931	20/10/2023	18/12/2023				Y	
Sea Link_s.44_0932	02/11/2023	18/12/2023				N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0933	20/10/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0934	20/10/2023	18/12/2023		Y		Y	

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0935	20/10/2023	18/12/2023				N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0126	17/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0202	08/11/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0230	24/11/2023	18/12/2023	N		Y	Y	
Sea Link_s.44_0844	07/11/2023	18/12/2023	Y		Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0447	28/11/2023	18/12/2023				N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0514	30/11/2023	18/12/2023		Y		N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0515	09/12/2023	18/12/2023		Y		N	No interests within DF4 limits or Category 3 Buffer

Reference	2023 statutory consultation		Cat 1	Cat 2	Cat 3	Included in the Book of Reference (Document Reference 4.3)	Comments [For the 'N' only for the BoR inclusion]
	Statutory Consultation Documents Received	Statutory Consultation Deadline Provided					
Sea Link_s.44_0694	28/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0936	10/11/2023	18/12/2023			Y	Y	
Sea Link_s.44_0937	10/11/2023	18/12/2023		Y		N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0938	10/11/2023	18/12/2023		Y		N	No interests within DF4 limits or Category 3 Buffer
Sea Link_s.44_0939	16/11/2023	18/12/2023	Y		Y	Y	
Sea Link_s.44_0940	18/11/2023	18/12/2023		Y		Y	
Sea Link_s.44_0941	18/11/2023	18/12/2023		Y		Y	
Sea Link_s.44_0942	18/11/2023	18/12/2023			Y	N	No interests within DF4 limits or Category 3 Buffer

3. Statutory Consultation Plans



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Rev	Date	Description	GIS	Chk	App
0	27/06/2023	PEIR	CC	DF	CC

nationalgrid

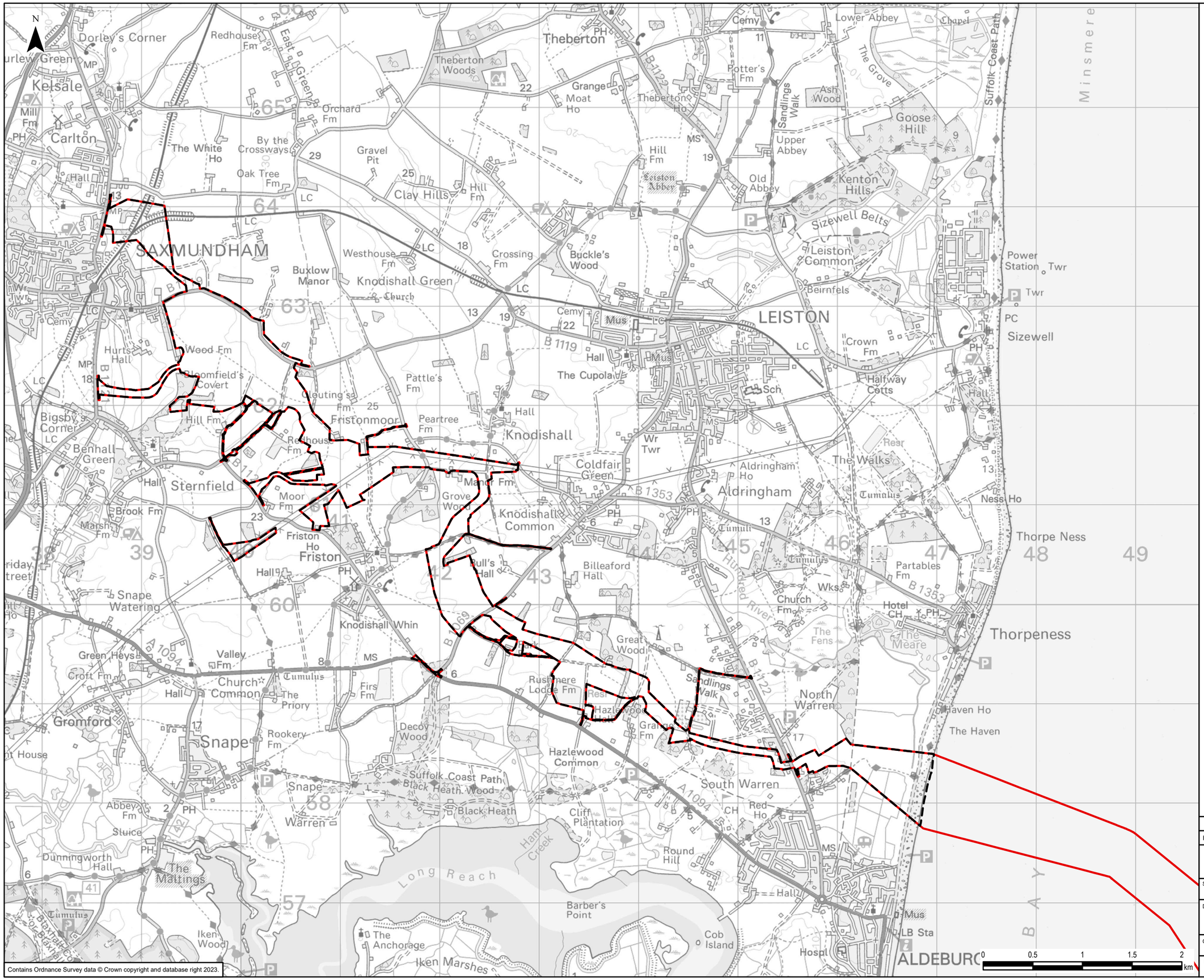
Scheme: SEA LINK

Document Title: DRAFT ORDER LIMITS

Creator:	Date:	Checker:	Date:	Approver:	Date:
CC	27/06/2023	DF	27/06/2023	CC	27/06/2023

Document Ref:	Scale:	Format:	Sheets:	Rev:
FIGURE 1.1.1	1:400,000	A3	1	0

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Legend

- Draft Order Limits
- Suffolk Onshore Scheme Boundary

Rev	Date	Description	GIS	Chk	App
0	11/10/2023	PEIR	EB	DF	PN

nationalgrid

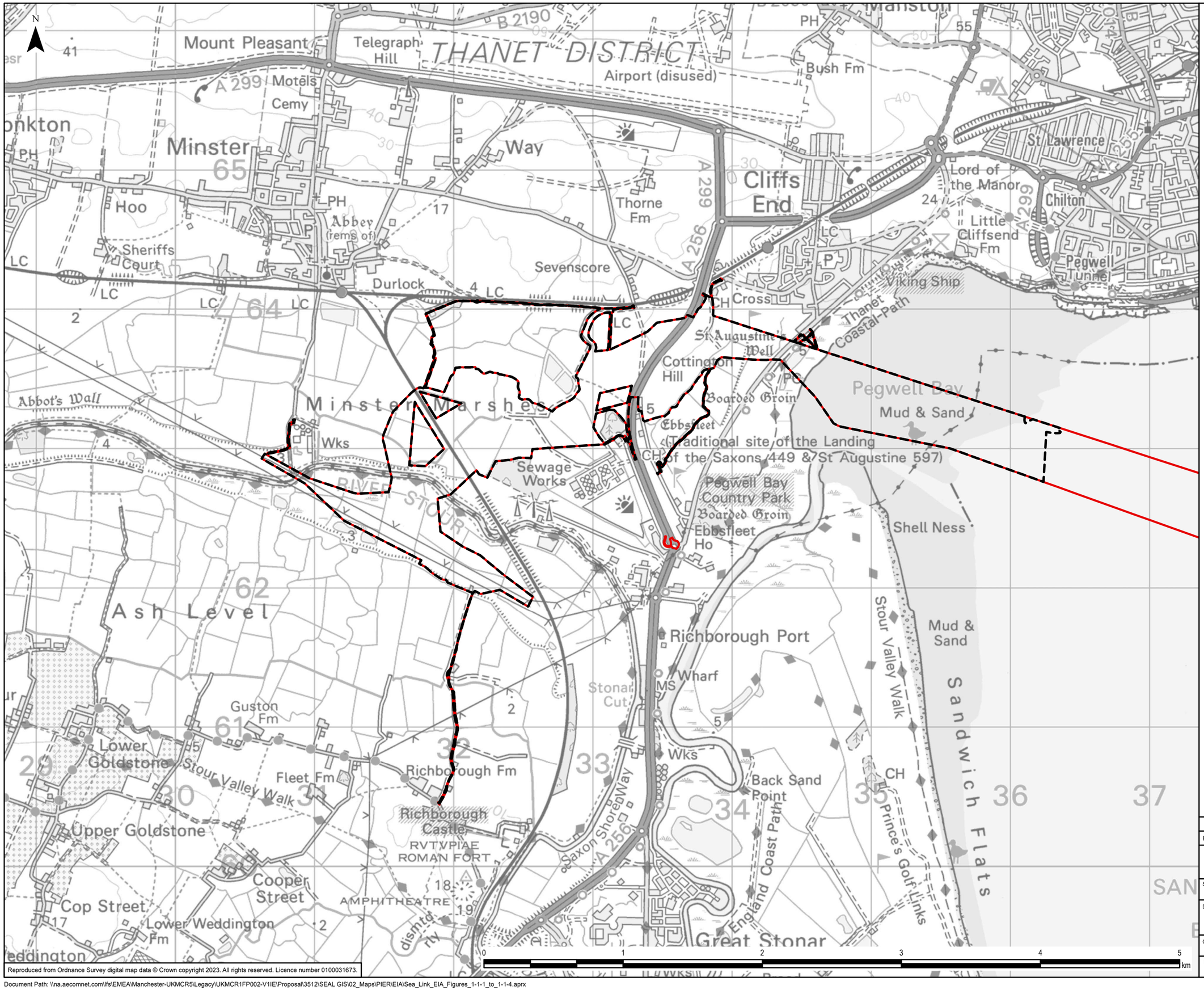
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Document Title: SUFFOLK ONSHORE SCHEME BOUNDARY

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EB	11/10/2023	DF	11/10/2023	PN	11/10/2023

Document Ref:	Scale:	Format:	Sheets:	Rev:
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Legend

- Draft Order Limits
- Kent Onshore Scheme Boundary

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Rev	Date	Description			
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nationalgrid

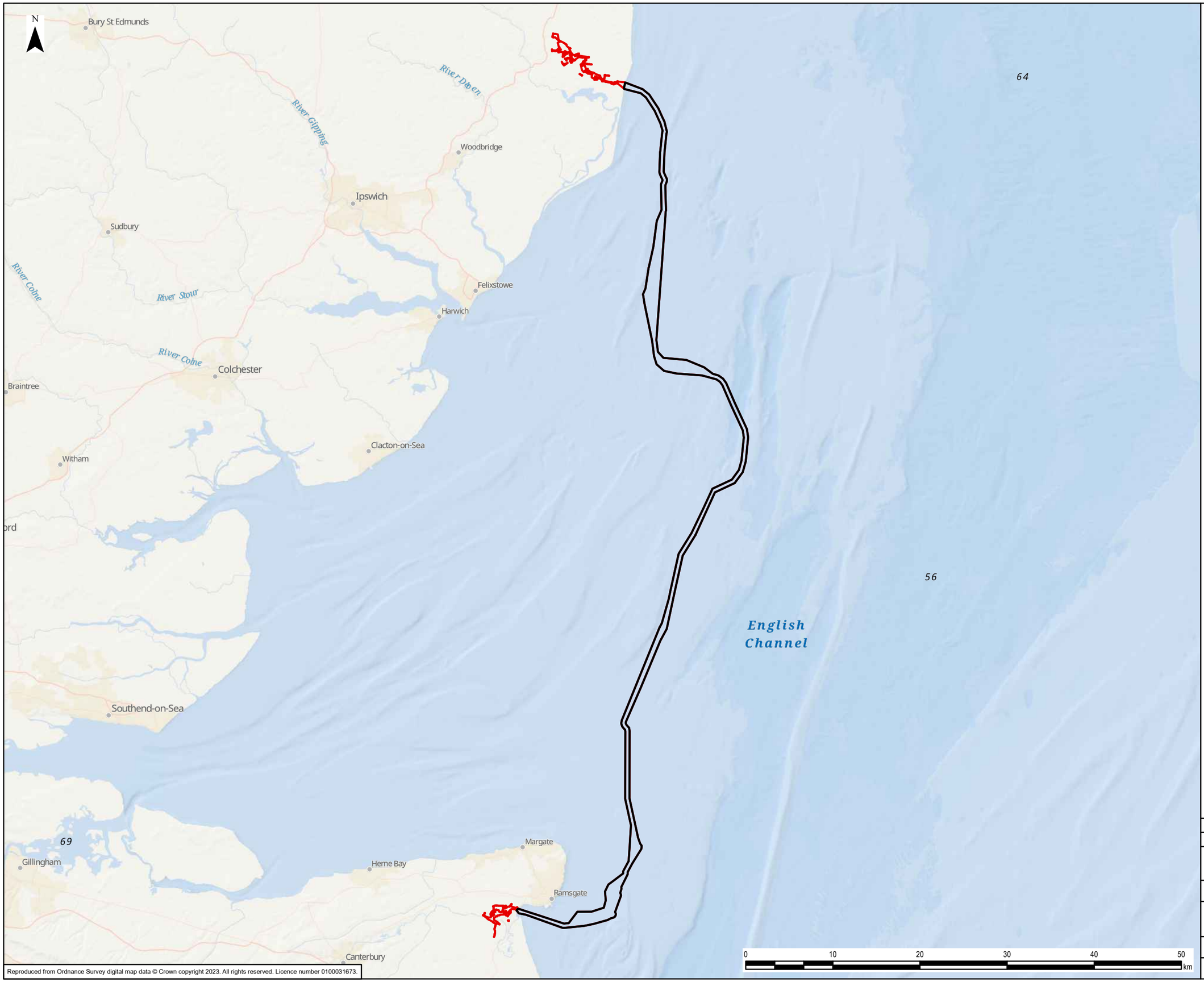
Scheme: SEA LINK

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Document Ref:	Scale:	Format:	Sheets:	Rev:
FIGURE 1.1.3	1:25,000	A3	1	0

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Legend

- Draft Order Limits
- Offshore Scheme Boundary

Rev	Date	Description	GIS	Chk	App
0	20/06/2023	PEIR	CC	DF	CC

nationalgrid

Scheme: SEA LINK

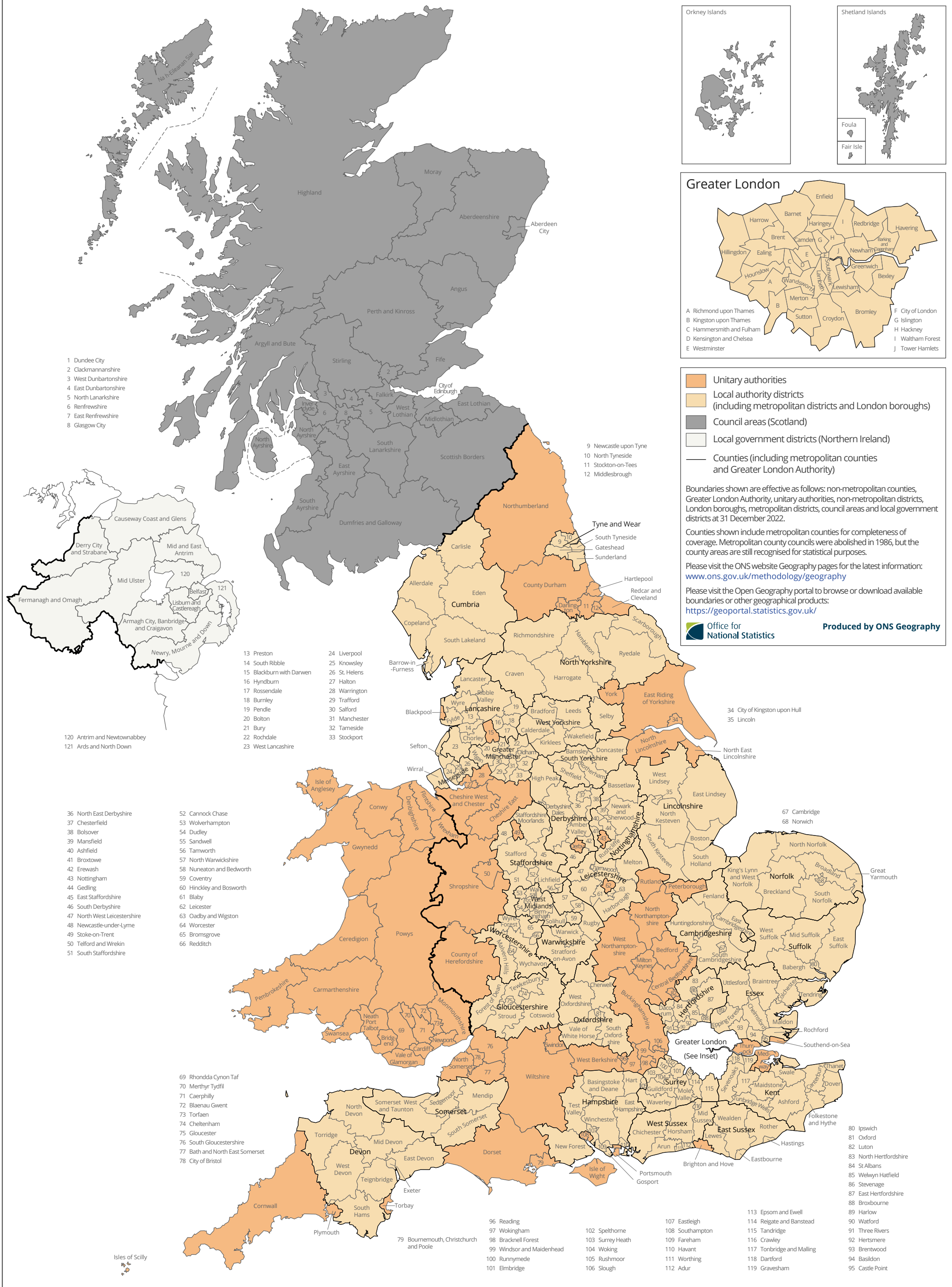
Document Title: OFFSHORE SCHEME BOUNDARY

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Document Ref:	Scale:	Format:	Sheets:	Rev:
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UK: Local authority districts, counties and unitary authorities,[1] 2022



1 Council areas in Scotland and local government districts in Northern Ireland are equivalent to unitary authorities in England and Wales, but are shown separately.

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Appendix A PCZ and SCZ map

Figure A.1 Suffolk PCZ and SCZ map

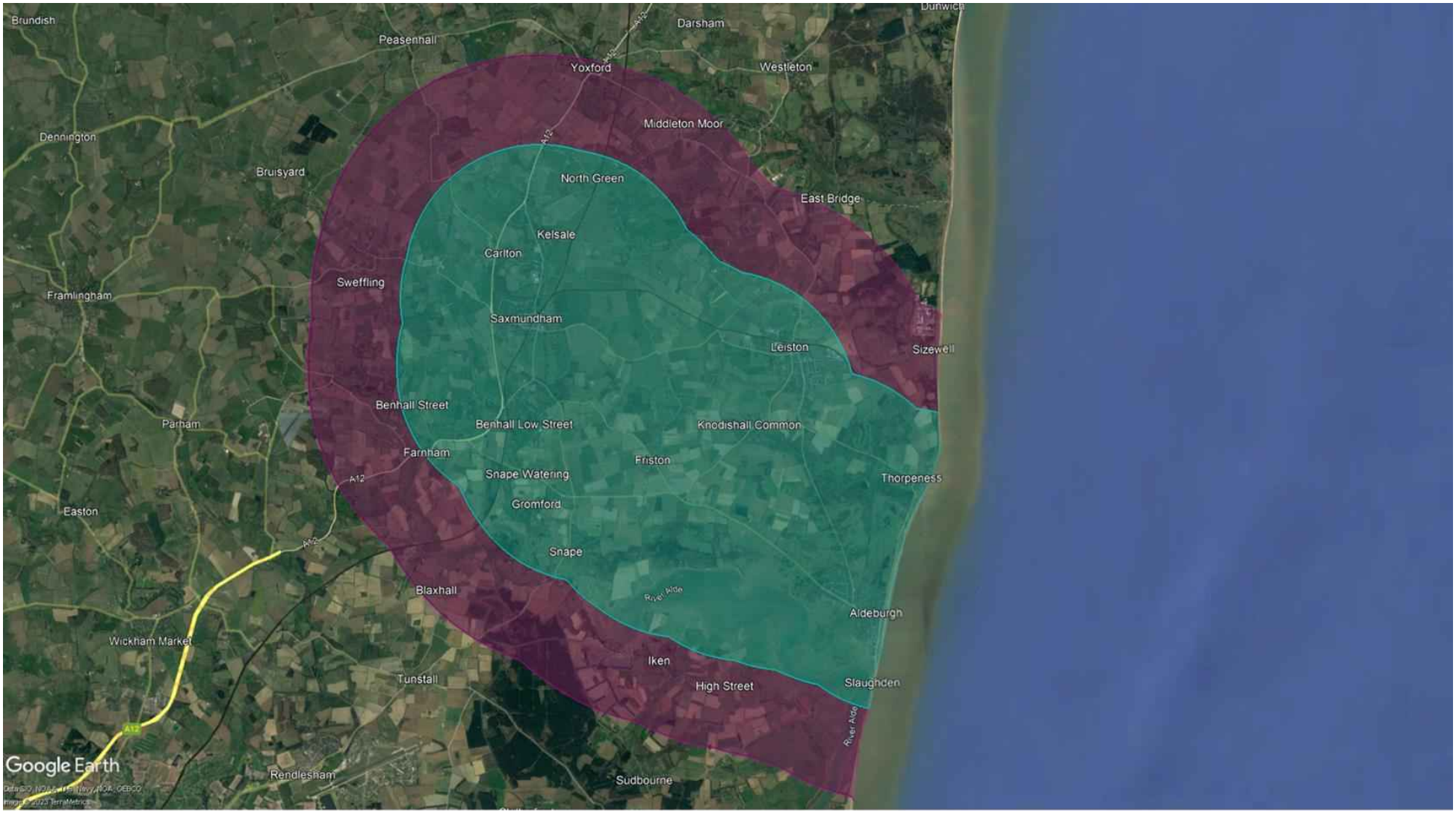


Figure A.2 Kent PCZ and SCZ map



Primary Consultation Zone

Secondary Consultation Zone

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The Great Grid Upgrade

Sea Link

Design Drawings

Version A

October 2023

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**



nationalgrid

Contents

Scheme	Section Number	Drawing Category Name
Onshore	01-01	Friston 400kV Substation
	01-02	Saxmundham Converter Station
	01-03	Suffolk Only - HVDC & HVAC Cross Sections for Sea Link plus ducts for up to two other projects
	01-04	HVDC & HVAC Arrangement & Cross Sections
	01-05	Minster Converter Station
	01-06	Minster 400kV Substation
	01-07	Bellmouths, Compounds & Pylon Types
Offshore	02-01	Pre-Cable Installation Works
	02-02	Cable Installation Works
	02-03	Cable Configuration and Trench Profiles
	02-04	Cable Crossings and Protection
	02-05	Landfall Trenchless Installation Technique
	02-06	Landfall Installation - Aldeburgh For Sea Link Only
	02-07	Landfall Installation - Aldeburgh For Sea Link Plus Ducts for up to two further projects
	02-08	Landfall Installation - Pegwell Bay

The Great Grid Upgrade

Sea Link

01. Onshore Design Drawings

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

nationalgrid

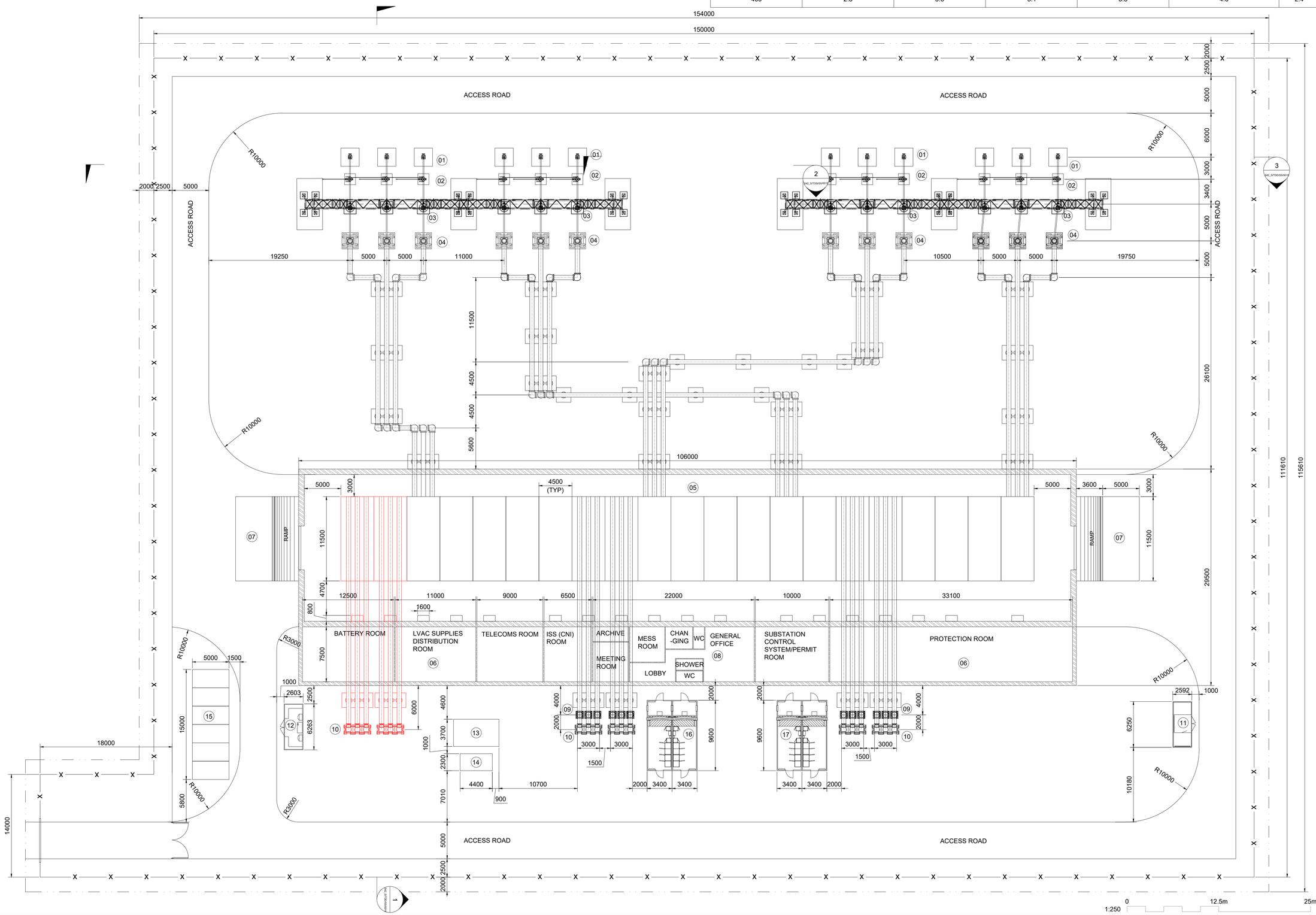
01-01. Friston 400kV Substation

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Friston 400kV Substation	Typical Sea Link works should Friston 400kV GIS substation be developed by others	Suffolk Onshore Scheme	S42_S/TDD/SS/0001
	Typical Friston 400kV GIS substation in scenario where not construction by third party	Suffolk Onshore Scheme	S42_S/TDD/SS/0003
	Typical Friston 400kV GIS substation - elevation drawing	Suffolk Onshore Scheme	S42_S/TDD/SS/0019

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL SEA LINK WORKS SHOULD FRISTON 400kV GIS SUBSTATION BE DEVELOPED BY OTHERS
SHEET 1 OF 1

NOMINAL SYSTEM VOLTAGE	PHASE TO EARTH	PHASE TO PHASE	SAFETY DISTANCE (FROM NATIONAL GRID SAFETY RULES)	DESIGN CLEARANCE FOR SAFETY (VERTICAL) Ds	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL) Dsh	INSULATION HEIGHT Ih
kV	M	M	M	M	M (SEE POINT ii FROM NOTE 6)	M
400	2.8	3.6	3.1	5.5	4.6	2.4



Notes

For statutory consultation purposes only.

1. These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
2. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.
3. Abbreviations
   - AIS - Air Insulated Switchgear
   - CVT - Capacitive Voltage Transformer
   - GIS - Gas Insulated Switchgear
   - ISS - Integrated Security Solutions
   - CNI - Critical National Infrastructure
   - LVAC - Low Voltage Alternating Current
4. Elevation sections relate to S42_S/TDD/SS/0019.

Legend

- EXISTING EQUIPMENT
- NEW EQUIPMENT
- LIMIT OF LAND
- X FENCE

ID	DESCRIPTION
01	400kV AIS CVT
02	400kV AIS EARTH SWITCH
03	400kV AIS SURGE ARRESTOR
04	400kV GIS / AIR BUSHING
05	400kV GIS HALL
06	400kV ANNEX BUILDING
07	HARDSTANDING AREA
08	AMENITIES BLOCK
09	400kV GIS SURGE ARRESTOR
10	400kV GIS / CABLE INTERFACE
11	STORAGE
12	WORKSHOP
13	EMERGENCY DIESEL GENERATOR
14	DIESEL TANK
15	PARKING
16	DISTRIBUTED RELAY ROOM (OFTO EA2)
17	DISTRIBUTED RELAY ROOM (OFTO EA1N)

Issue	Date	Remarks	Drawn	Checked	Approved
A	07/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER DESIGN DRAWINGS FOR CONSULTATION

TYPICAL SEA LINK WORKS SHOULD FRISTON 400KV GIS SUBSTATION BE DEVELOPED BY OTHERS
SHEET 1 of 1

nationalgrid

Application Number: EN020026

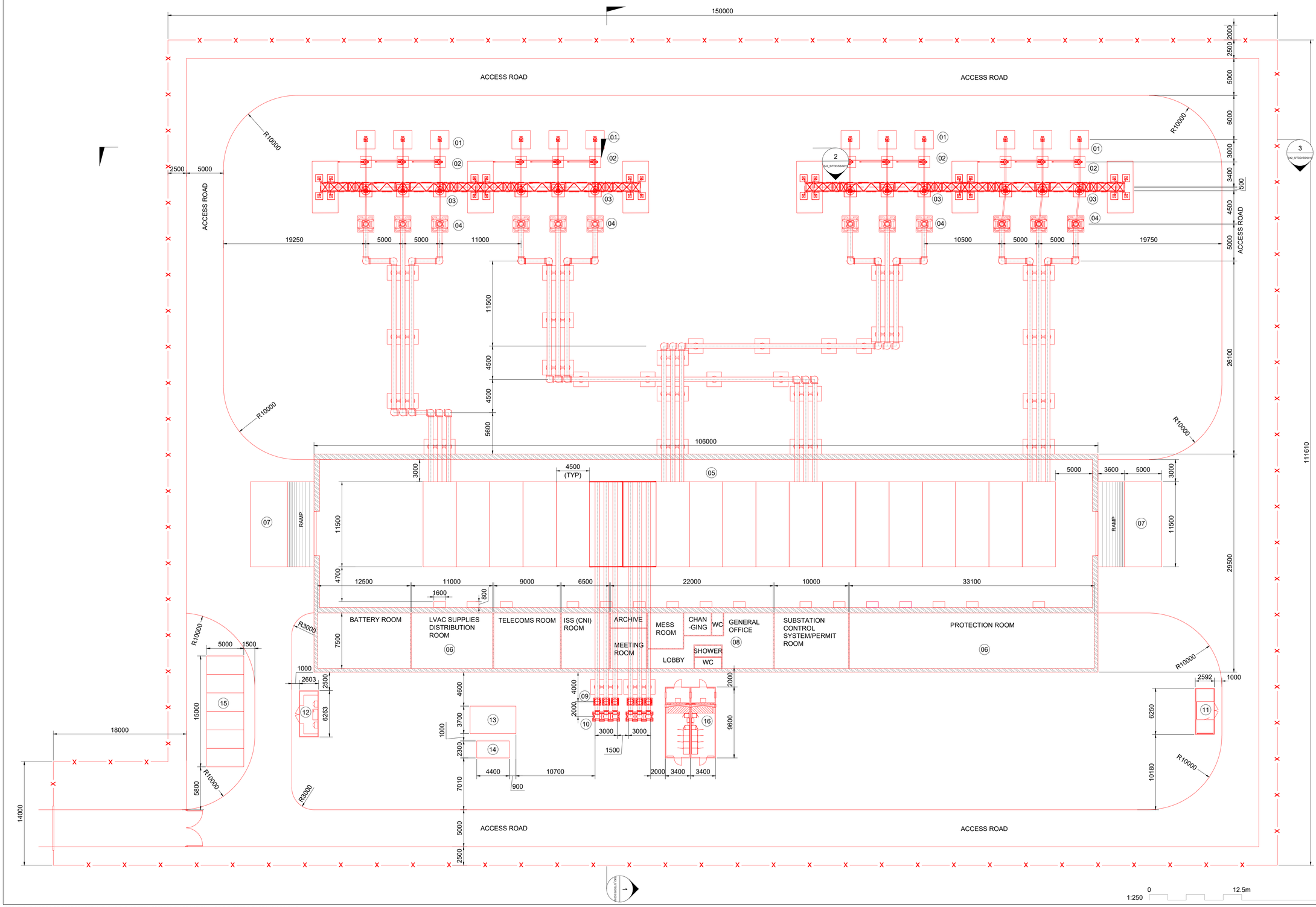
National Grid Drawing Reference: S42_S/TDD/SS/0001

Scale	Sheet Size	Sheet	Issue
1:250	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL FRISTON 400kV GIS SUBSTATION IN SCENARIO WHERE NO CONSTRUCTION BY THIRD PARTY
SHEET 1 OF 1

NOMINAL SYSTEM VOLTAGE	PHASE TO EARTH	PHASE TO PHASE	SAFETY DISTANCE (FROM NATIONAL GRID SAFETY RULES)	DESIGN CLEARANCE FOR SAFETY (VERTICAL) Ds	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL) Dsh	INSULATION HEIGHT Ih
kV	M	M	M	M	M (SEE POINT ii FROM NOTE 6)	M
400	2.8	3.6	3.1	5.5	4.6	2.4



Notes

For statutory consultation purposes only.

1. These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
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3. Abbreviations
   - AIS - Air Insulated Switchgear
   - CVT - Capacitive Voltage Transformer
   - GIS - Gas Insulated Switchgear
   - ISS - Integrated Security Solutions
   - CNI - Critical National Infrastructure
   - LVAC - Low Voltage Alternating Current
4. Elevation sections relate to S42_S/TDD/SS/0019.

Legend

- X — FENCE
- NEW INFRASTRUCTURE EQUIPMENT

ID	DESCRIPTION
01	400kV AIS CVT
02	400kV AIS EARTH SWITCH
03	400kV AIS SURGE ARRESTOR
04	400kV GIS / AIR BUSHING
05	400kV GIS HALL
06	400kV ANNEX BUILDING
07	HARDSTANDING AREA
08	AMENITIES BLOCK
09	400kV GIS SURGE ARRESTOR
10	400kV GIS / CABLE INTERFACE
11	STORAGE
12	WORKSHOP
13	EMERGENCY DIESEL GENERATOR
14	DIESEL TANK
15	PARKING
16	DISTRIBUTED RELAY ROOM (OFTO EA2)
17	DISTRIBUTED RELAY ROOM (OFTO EA1N)

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL FRISTON 400kV GIS SUBSTATION IN SCENARIO WHERE NO CONSTRUCTION BY THIRD PARTY
SHEET 1 OF 1

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_S/TDD/SS/0003

Scale	Sheet Size	Sheet	Issue
1:250	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

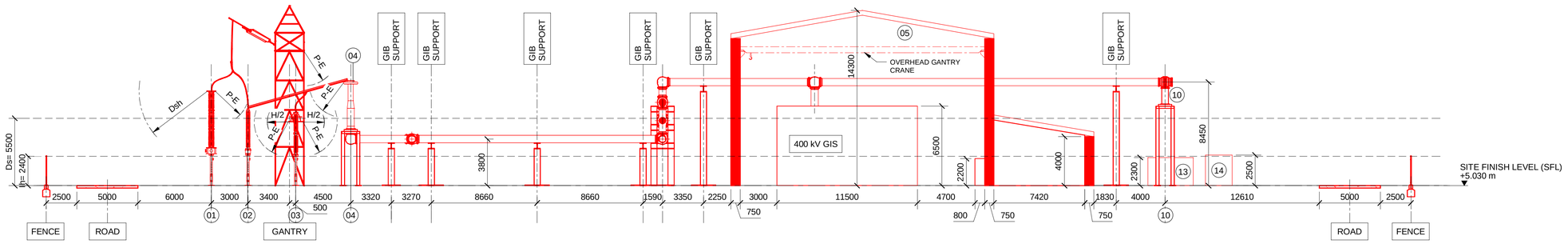
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL FRISTON 400kV GIS SUBSTATION - ELEVATION DRAWING

SHEET 1 of 1

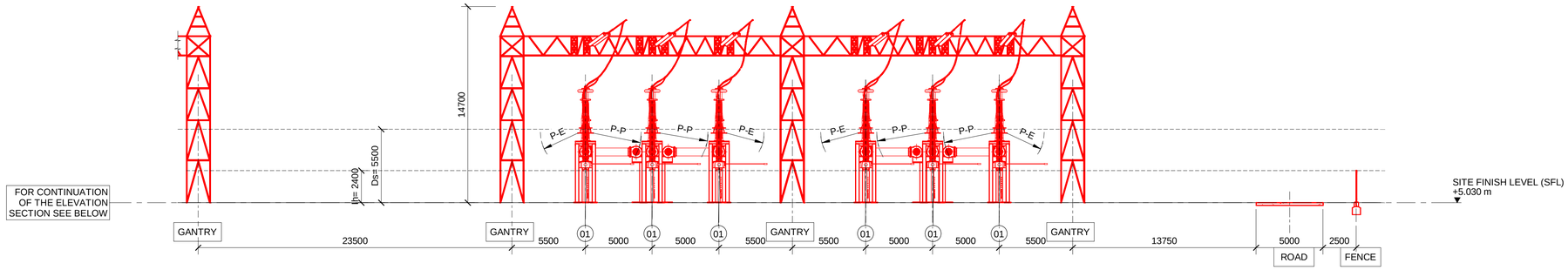
SUBSTATION MINIMUM ELECTRICAL CLEARANCES

REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
P-E	PHASE TO EARTH	2800
P-P	PHASE TO PHASE	3600
SD	SAFETY DISTANCE NATIONAL GRID SAFETY RULES	3100
Ds	DESIGN CLEARANCE FOR SAFETY (VERTICAL)	5500
Dsh	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL)	4600
Ih	INSULATION HEIGHT	2400



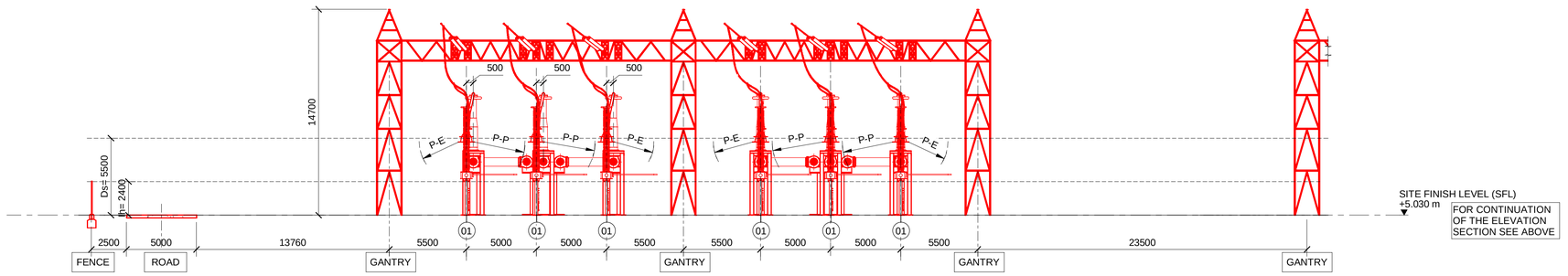
ELEVATION 1

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ELEVATION 2

1 : 200



ELEVATION 3

1 : 200

Notes

FOR STATUTORY CONSULTATION PUPOSES ONLY.

1. THESE PLANS SHOW THE DRAFT ORDER LIMITS AND DRAFT CABLE ALIGNMENT AND POTENTIAL PYLON LOCATIONS. DUE TO THE NEED FOR FUTURE FLEXIBILITY, NATIONAL GRID WILL BE APPLYING FOR ORDER LIMITS AND LIMITS OF DEVIATION WITHIN ITS DEVELOPMENT CONSENT ORDER, WITHIN WHICH ANY FINAL ALIGNMENT (INCLUDING PYLON LOCATIONS) WOULD LIE. THEREFORE THE DRAFT CABLE ALIGNMENT AND PYLON LOCATIONS SHOULD BE TREATED AS INDICATIVE ONLY. FURTHER INFORMATION IS PROVIDED IN OUR 'GUIDE TO INTERACTING WITH OUR CONSULTATION PLANS' DOCUMENT.
2. FOR FURTHER INFORMATION ON CONSTRUCTION PLEASE REFER TO THE CONSTRUCTION SECTION OF THE PRELIMINARY ENVIRONMENTAL IMPACT REPORT, VOLUME 1, PART 1, CHAPTER 4.
3. ABBREVIATION

PLC - POWER LINE CARRIER
AIS - AIR INSULATED SWITCHGEAR
CVT - CAPACITIVE VOLTAGE TRANSFORMER
GIS - GAS INSULATED SWITCHGEAR
PIR - PRE INSERTION RESISTOR
LCC - LOCAL CONTROL CUBICLE
PH - PHASE
GIB - GAS INSULATED BUSDUCT

Legend

New Equipment

Equipment Schedule

Item	Description
01	400kV AIS SURGE ARRESTOR
02	400kV AIS EARTH SWITCH
03	400kV AIS CVT
04	400kV GIS / AIR BUSHING
05	AMENITIES BUILDING
10	WORKSHOP
13	400 kV HARMONIC FILTER - CURRENT TRANSFORMER
14	400 kV HARMONIC FILTER - CAPACITOR

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL FRISTON 400kV GIS SUBSTATION - ELEVATION DRAWING

SHEET 1 of 1

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_S/TDD/SS/0019

Scale	Sheet Size	Sheet	Issue
1 : 200	A1	SHEET 1 of 1	A

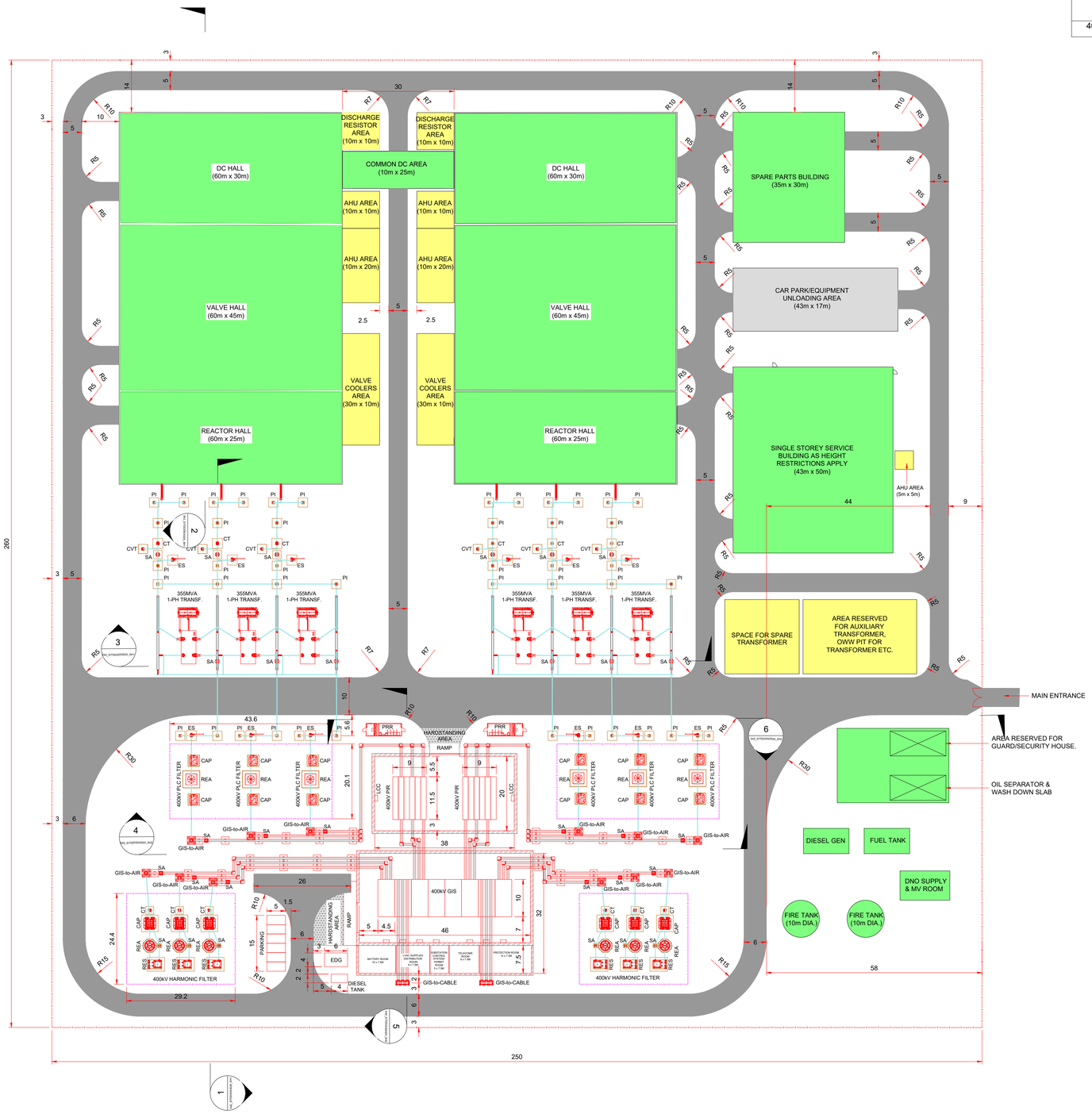
01-02. Saxmundham Converter Station

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Saxmundham Converter Station	Typical Saxmundham converter station layout plan (GIS)	Suffolk Onshore Scheme	S42_S/TDD/SS/0015
	Typical Saxmundham converter station - elevation drawing	Suffolk Onshore Scheme	S42_S/TDD/SS/0020_SH1 S42_S/TDD/SS/0020_SH2

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL SAXMUNDHAM CONVERTER STATION LAYOUT PLAN (GIS)
SHEET 1 of 1

NOMINAL SYSTEM VOLTAGE	PHASE TO EARTH	PHASE TO PHASE	SAFETY DISTANCE (FROM NATIONAL GRID SAFETY RULES)	DESIGN CLEARANCE FOR SAFETY (VERTICAL) Ds	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL) Dsh	INSULATION HEIGHT Ih
kV	M	M	M	M	M (SEE POINT ii FROM NOTE 10)	M
400	2.8	3.6	3.1	5.5	4.6	2.4



Notes

For statutory consultation purposes only.

1. These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
2. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.
3. Abbreviations
   - PIR - Pre-Insertion Resistor
   - CAP - Capacitor
   - RES - Resistor
   - REA - Reactor
   - PI - Post Insulator
   - CT - Current Transformer
   - CVT - Capacitive Voltage Transformer
   - ES - Earth Switch
   - SA - Surge Arrester
   - PRR - Portable Relay Room
   - LCC - Local Control Cubicle
4. Elevation sections relate to S42_S/TDD/SS/0020_SH1 & S42_S/TDD/SS/0020_SH2.

Legend

- PERIMETER FENCE
- INTERNAL FENCE
- BUILDINGS
- EXTERNAL EQUIPMENT AREAS
- CAR PARK

Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL SAXMUNDHAM CONVERTER STATION LAYOUT PLAN (GIS)
SHEET 1 of 1

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_S/TDD/SS/0015

Scale	Sheet Size	Sheet	Issue
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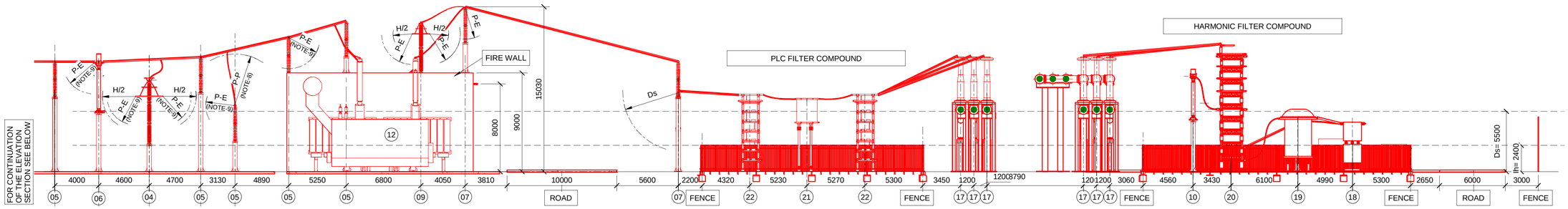
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL SAXMUNDHAM CONVERTER STATION -ELEVATION DRAWING

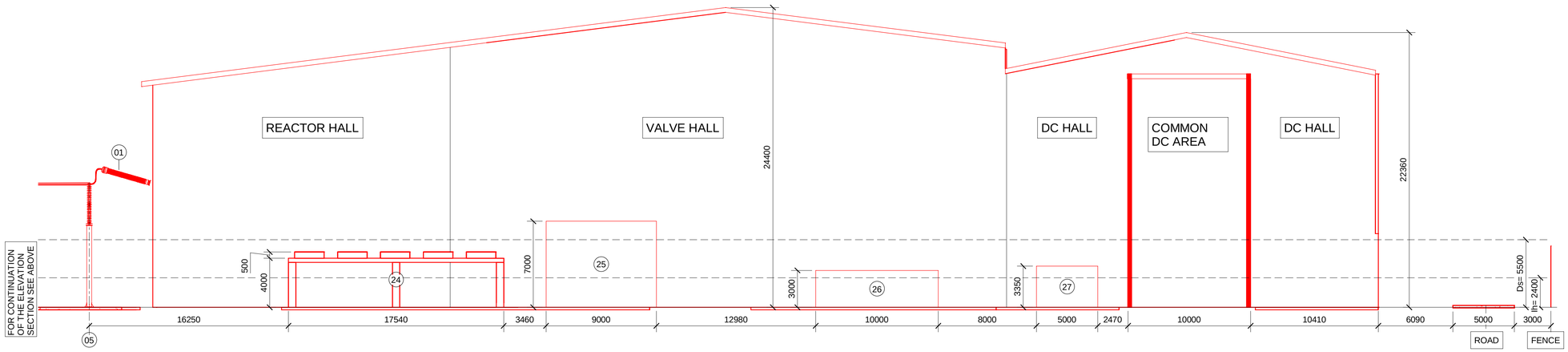
SHEET 1 OF 2

SUBSTATION MINIMUM ELECTRICAL CLEARANCES

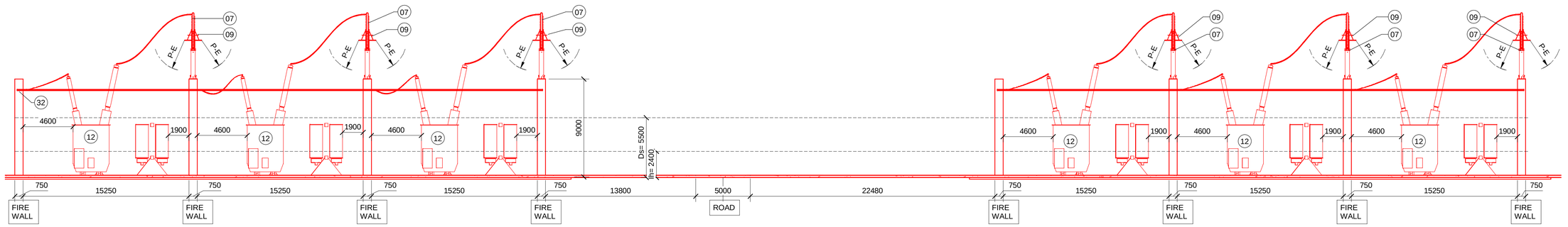
REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
P-E	PHASE TO EARTH	2800
P-P	PHASE TO PHASE	3600
SD	SAFETY DISTANCE NATIONAL GRID SAFETY RULES	3100
Ds	DESIGN CLEARANCE FOR SAFETY (VERTICAL)	5500
Dsh	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL)	4600
Ih	INSULATION HEIGHT	2400



ELEVATION 1
1 : 200



ELEVATION 2
1 : 200



ELEVATION 3
1 : 200

Notes

FOR STATUTORY CONSULTATION PUPOSES ONLY.

1. THESE PLANS SHOW THE DRAFT ORDER LIMITS AND DRAFT CABLE ALIGNMENT AND POTENTIAL PYLON LOCATIONS. DUE TO THE NEED FOR FUTURE FLEXIBILITY, NATIONAL GRID WILL BE APPLYING FOR ORDER LIMITS AND LIMITS OF DEVIATION WITHIN ITS DEVELOPMENT CONSENT ORDER, WITHIN WHICH ANY FINAL ALIGNMENT (INCLUDING PYLON LOCATIONS) WOULD LIE. THEREFORE THE DRAFT CABLE ALIGNMENT AND PYLON LOCATIONS SHOULD BE TREATED AS INDICATIVE ONLY. FURTHER INFORMATION IS PROVIDED IN OUR 'GUIDE TO INTERACTING WITH OUR CONSULTATION PLANS' DOCUMENT.
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3. ABBREVIATION

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CVT - CAPACITIVE VOLTAGE TRANSFORMER
GIS - GAS INSULATED SWITCHGEAR
PIR - PRE INSERTION RESISTOR
LCC - LOCAL CONTROL CUBICLE
PH - PHASE
GIB - GAS INSULATED BUSDUCT

Legend

New Equipment

Equipment Schedule

Item	Description
01	AIR BUSHING WALL PENETRATION
02	550KV AIS CVT
03	550KV AIS EARTH SWITCH
04	550KV AIS SURGE ARRESTOR
05	550KV POST INSULATOR
06	550KV CURRENT TRANSFORMER
07	400 kV AIS POST INSULATOR
08	400 kV AIS EARTH SWITCH
09	400 kV AIS SURGE ARRESTOR
10	400 kV AIS CURRENT TRANSFORMER
11	400 kV GIS
12	400 kV 1PH TRANSFORMER
13	400 kV GIS / CABLE INTERFACE
14	400 kV GIS SURGE ARRESTOR
15	EMERGENCY DIESEL GENERATOR
16	DIESEL TANK
17	400 kV GIS / AIR BUSHING
18	400 kV HARMONIC FILTER - RESISTOR
19	400 kV HARMONIC FILTER - REACTOR
20	400 kV HARMONIC FILTER - CAPACITOR
21	400 kV PLC FILTER - REACTOR
22	400 kV PLC FILTER - CAPACITOR
23	HARMONIC FILTER - SURGE ARRESTOR
24	EXTERNAL FIN FAN COOLER
25	BUILDING FOR PUMP SKID COOLING SYSTEM
26	AHU FOR REACTOR & VALVE HALL BUILDING
27	AHU FOR DC HALL BUILDING
28	PORTABLE RELAY ROOM
29	400 kV PIR
30	400 kV LCC
31	ROLLING SHUTTER DOOR
32	11kV POST INSULATOR

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL SAXMUNDHAM CONVERTER STATION -ELEVATION DRAWING

SHEET 1 OF 2

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_S/TDD/SS/0020

Scale	Sheet Size	Sheet	Issue
1 : 200	A1	SHEET 1 OF 2	A

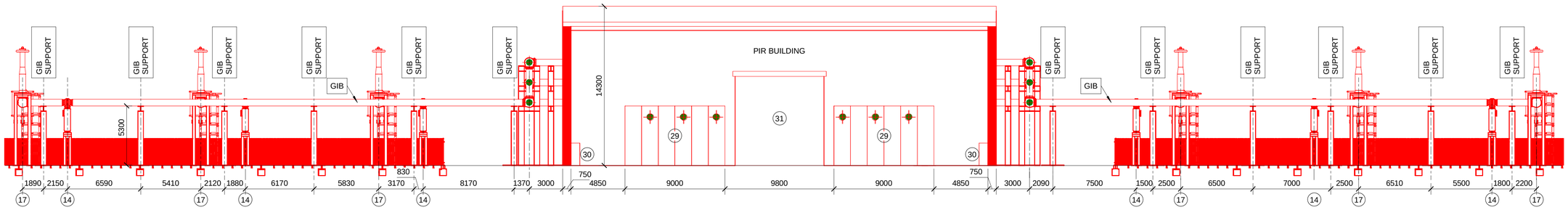
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC(SEA LINK)
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL SAXMUNDHAM CONVERTER STATION -ELEVATION DRAWING

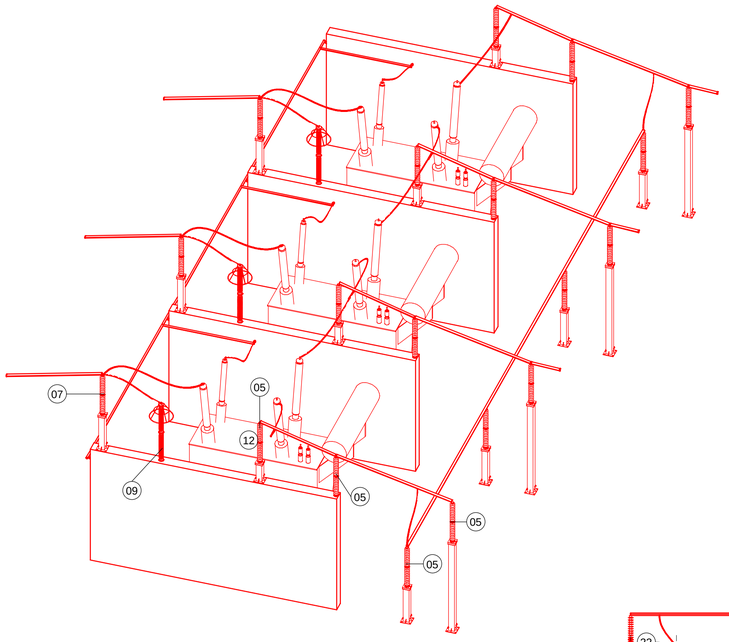
SHEET 2 OF 2

SUBSTATION MINIMUM ELECTRICAL CLEARANCES

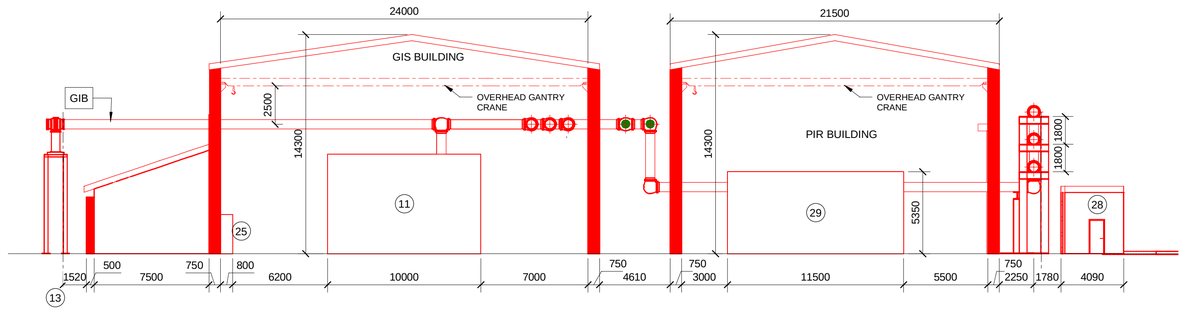
REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
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P-P	PHASE TO PHASE	3600
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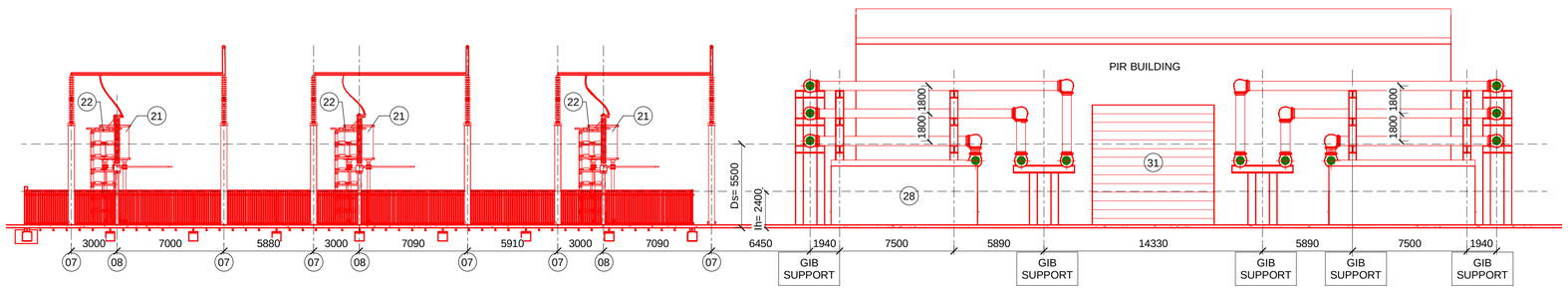
ELEVATION 4
1 : 200



Transformer Area ISO View



ELEVATION 5
1 : 200



ELEVATION 6
1 : 200

Notes

FOR STATUTORY CONSULTATION PUPOSES ONLY.

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Legend

New Equipment

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02	550KV AIS CVT
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08	400 kV AIS EARTH SWITCH
09	400 kV AIS SURGE ARRESTOR
10	400 kV AIS CURRENT TRANSFORMER
11	400 kV GIS
12	400 kV 1PH TRANSFORMER
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30	400 kV LCC
31	ROLLING SHUTTER DOOR
32	11kV POST INSULATOR

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC(SEA LINK)

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL SAXMUNDHAM CONVERTER STATION -ELEVATION DRAWING

SHEET 2 OF 2

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_S/TDD/SS/0020

Scale	Sheet Size	Sheet	Issue
1 : 200	A1	SHEET 2 OF 2	A

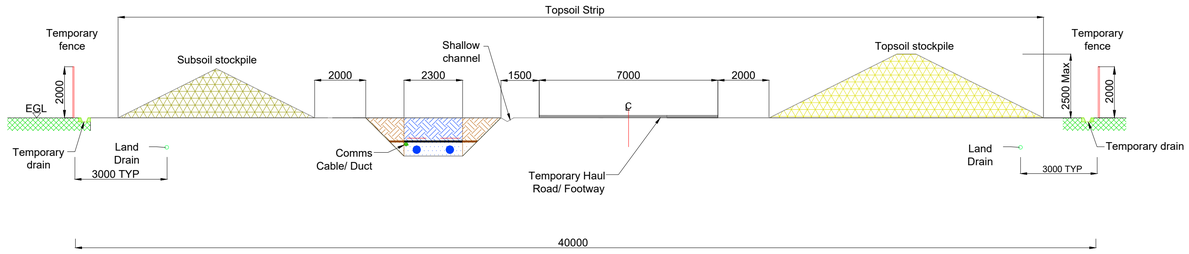
01-03.

Suffolk Only - HVDC & HVAC Cross Sections for Sea Link plus ducts for up to two other projects

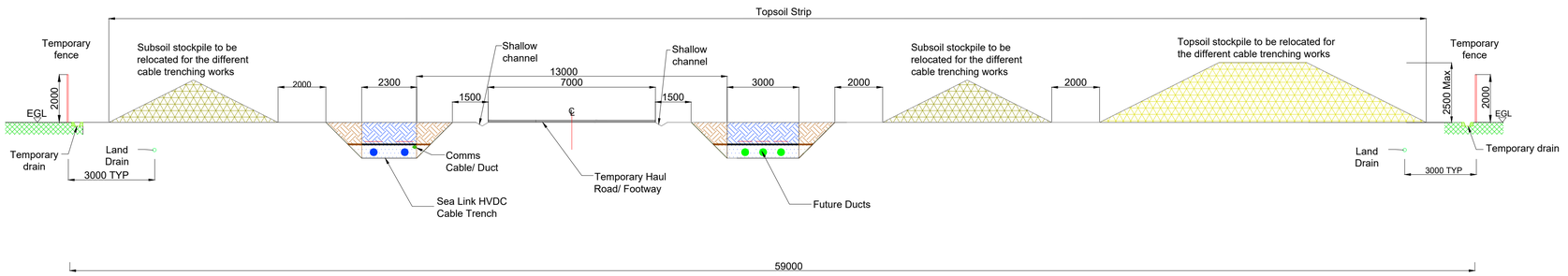
Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Suffolk Only - HVDC & HVAC Cross Sections for Sea Link plus ducts for up to two other projects	Typical HVDC construction area for Sea Link plus ducts for up to two further projects	Suffolk Onshore Scheme	S42_S/TDD/SS/0018
	Typical HVAC construction area for Sea Link plus ducts for up to two further projects	Suffolk Onshore Scheme	S42_S/TDD/SS/0013
	Typical HVAC and HVDC combined construction area for Sea Link plus ducts for up to two further projects	Suffolk Onshore Scheme	S42_S/TDD/SS/0014

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

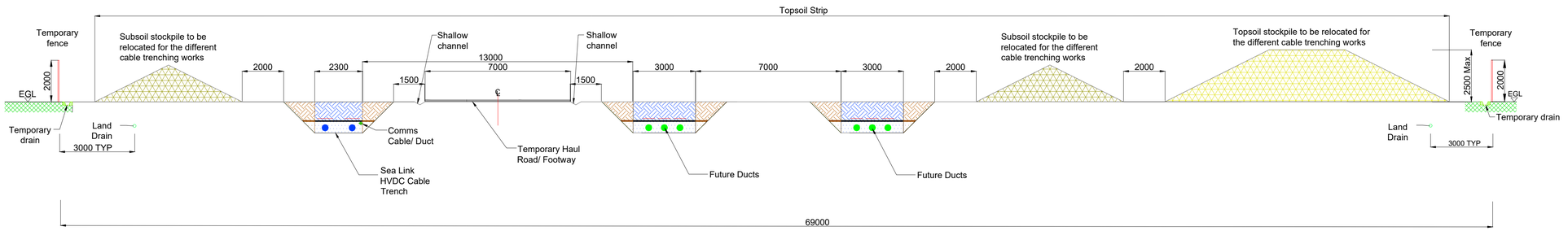
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVDC CONSTRUCTION AREA FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS
SHEET 1 OF 1



Typical HVDC Construction Area - Sea Link
Scale 1:150



Typical HVDC Construction Area - Sea Link + One Further Project
Scale 1:150



Typical HVDC Construction Area - Sea Link + Two Further Projects
Scale 1:150

SCALE BAR (METRES)

1:150 | 0 | 7.5m | 15m

Notes

For statutory consultation purposes only.

These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Well-compacted thermally suitable backfill
- Well-compacted thermally suitable backfill (Splayed Excavation)
- Cement-bound sand cable surround
- Cement-bound sand cable surround (Splayed Excavation)
- Cable protection tiles
- Cable warning tape
- Topsoil stockpile
- Subsoil stockpile
- Existing Ground
- Temporary Haul Road/ Footway

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVDC CONSTRUCTION AREA FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS
SHEET 1 OF 1

nationalgrid

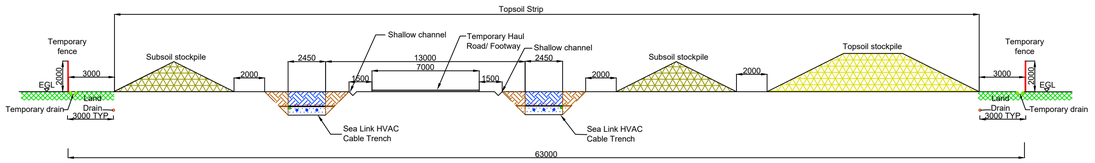
Application Number: EN020026

National Grid Drawing Reference: S42_S/TDD/SS/0018

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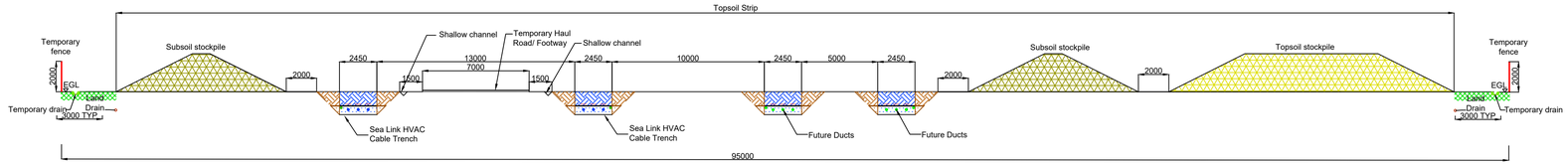
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVAC CONSTRUCTION AREA FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS
SHEET 1 OF 1



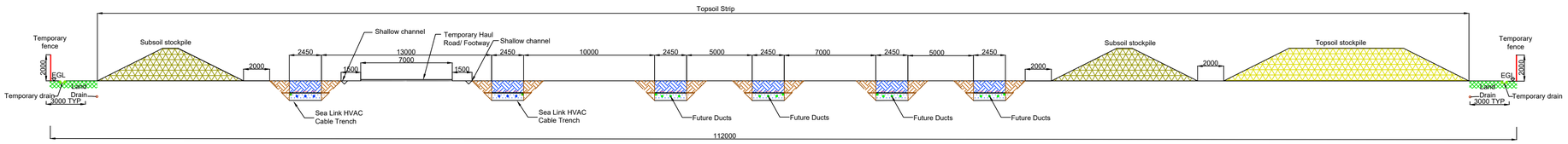
Typical Construction Area - Sea Link

Scale 1:200



Typical Construction Area - Sea Link + One Further Project

Scale 1:200



Typical Construction Area - Sea Link + Two Further Projects

Scale 1:200

SCALE BAR (METRES)

1:200 0 10m 20m

Notes

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- Existing Ground
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Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVAC CONSTRUCTION AREA FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS
SHEET 1 OF 1

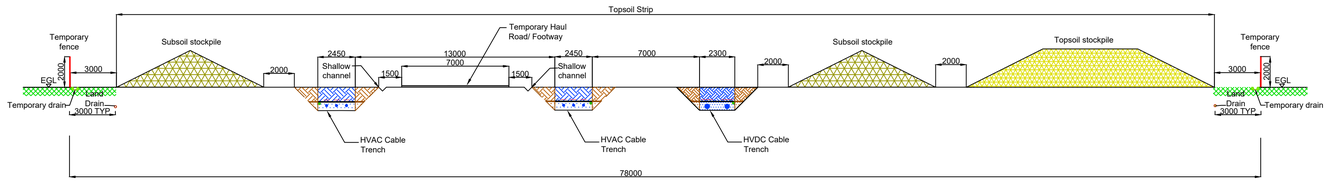
nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_S/TDD/SS/0013

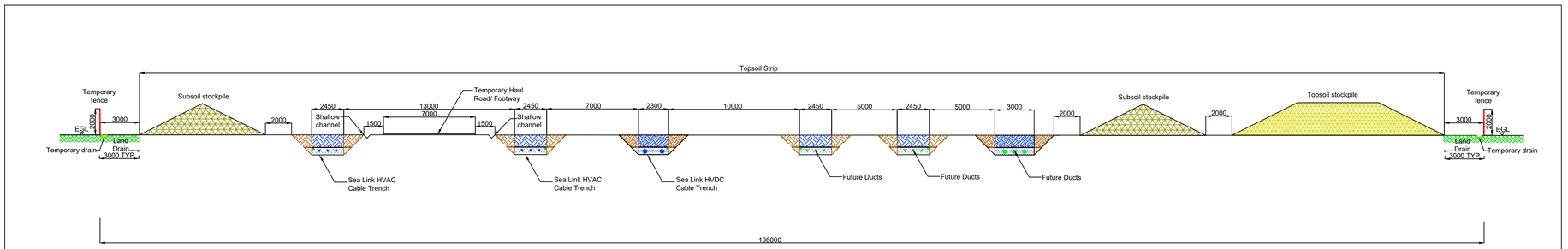
Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 1 OF 1	A

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVAC AND HVDC COMBINED CONSTRUCTION AREA
FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS
SHEET 1 OF 1



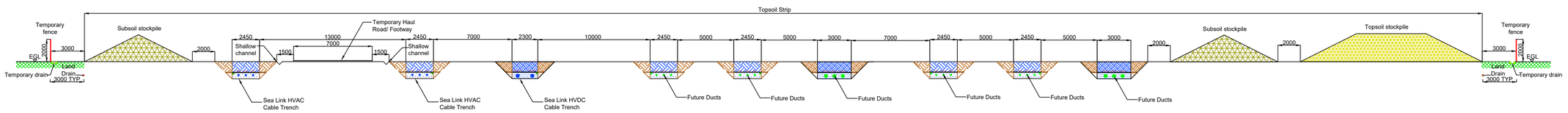
Typical Construction Area - Sea Link

Scale 1:200



Typical Construction Area - Sea Link + One Further Project

Scale 1:200



Typical Construction Area - Sea Link + Two Further Projects

Scale 1:200

SCALE BAR (METRES)

1:200 | 0 | 10m | 20m

Notes

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- Topsoil stockpile
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Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVAC AND HVDC COMBINED CONSTRUCTION AREA
FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS
SHEET 1 OF 1

nationalgrid

Application Number

EN020026

National Grid Drawing Reference

S42_S/TDD/SSI/0014

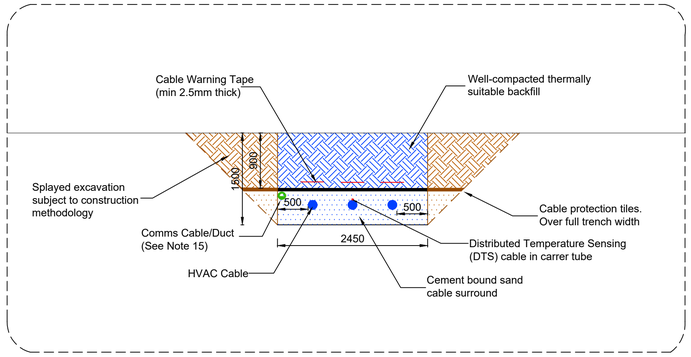
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AS SHOWN	A1	SHEET 1 OF 1	A

01-04. HVDC & HVAC Arrangement & Cross Sections

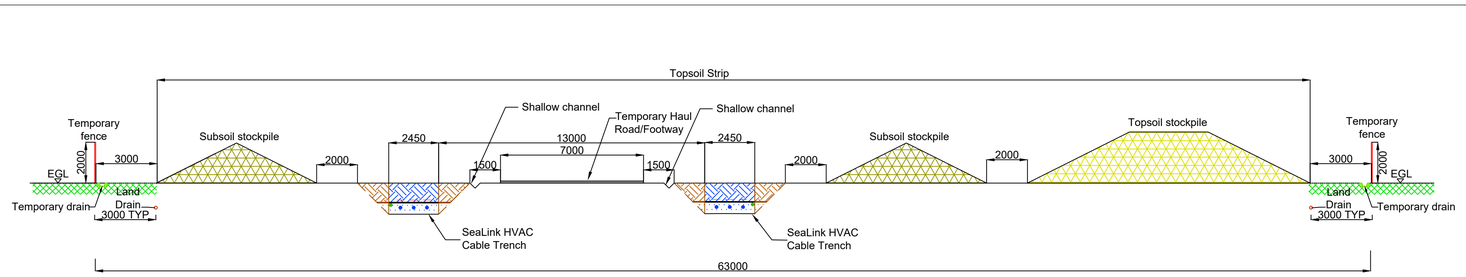
Drawing Category Name	Plan Title	Scheme	Drawing Numbers
HVDC & HVAC Arrangement & Cross Sections	Typical HVAC direct buried cross section and construction area	Suffolk Onshore Scheme	S42_S/TDD/SS/0010
	Typical 400kv HVAC joint bay arrangement	Suffolk Onshore Scheme	S42_S/TDD/SS/0011
	Typical HVAC direct buried cross section and construction area	Onshore Schemes	S42_T/TDD/SS/3001
	Typical HVAC joint bay arrangements	Onshore Schemes	S42_T/TDD/SS/3003
	Typical HVAC and HVDC combined construction area	Suffolk Onshore Scheme	S42_S/TDD/SS/0012

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVAC DIRECT BURIED CROSS SECTION AND CONSTRUCTION AREA
SHEET 1 OF 1



Direct Buried Cable Cross Section
Scale 1:50



Typical Construction Area - Two Trenches
Scale 1:150

Notes

For statutory consultation purposes only.
These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Well-compacted thermally suitable backfill
- Well-compacted thermally suitable backfill (Splayed Excavation)
- Cement-bound sand cable surround
- Cement-bound sand cable surround (Splayed Excavation)
- Cable protection tiles
- Cable warning tape
- Topsoil stockpile
- Subsoil stockpile
- Existing Ground
- Temporary Haul Road/ Footway

1:50 — 0 — 2.5m — 5m
1:150 — 0 — 7.5m — 15m

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL HVAC DIRECT BURIED CROSS SECTION AND CONSTRUCTION AREA
SHEET 1 OF 1

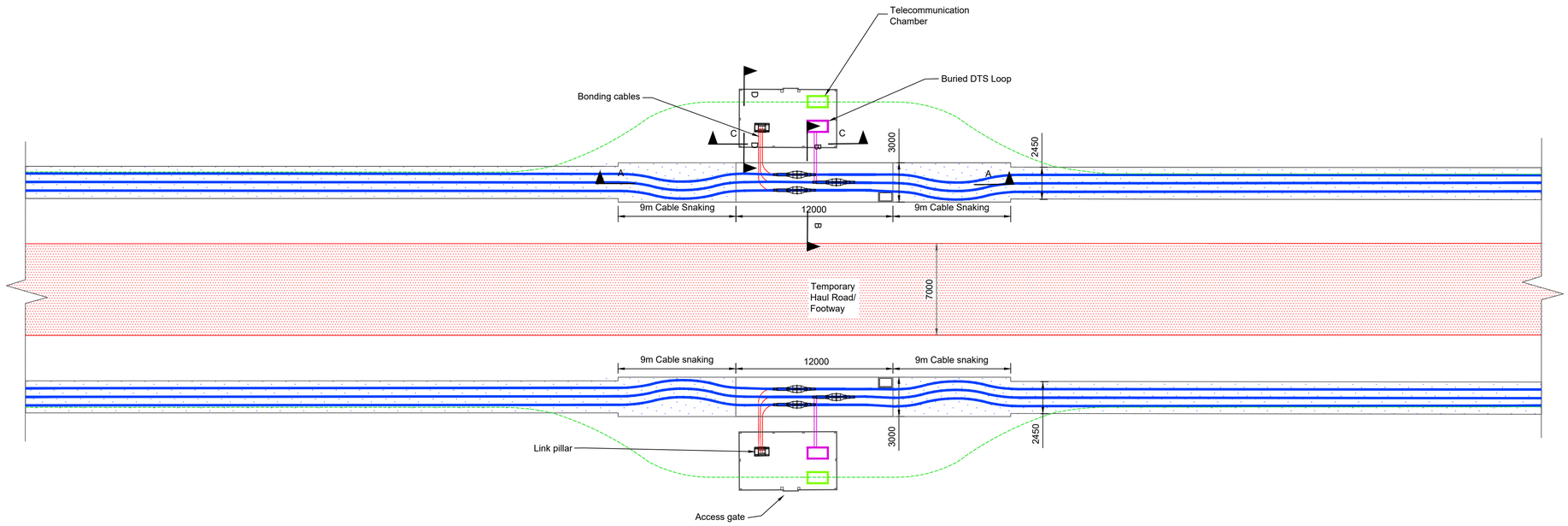
nationalgrid

Application Number
EN020026

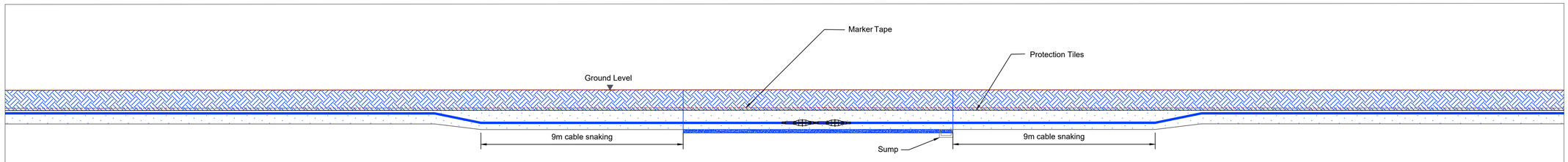
National Grid Drawing Reference
S42_S/TDD/SS/0010

Scale	Sheet Size	Sheet	Issue
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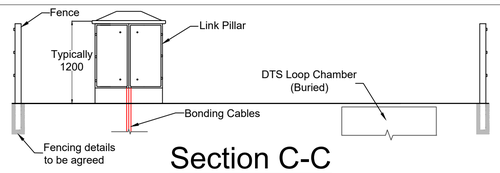
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL 400kV HVAC JOINT BAY ARRANGEMENT
SHEET 1 OF 1



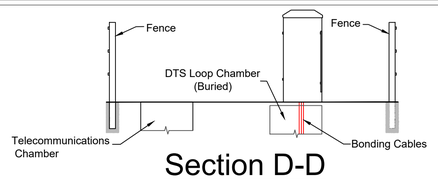
Typical HVAC Cable Joint Bay Layout
Scale 1:200



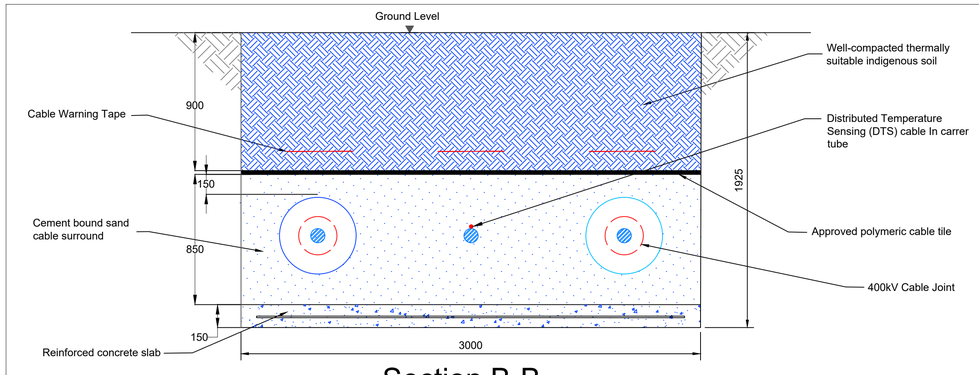
Section A-A
Typical HVAC Cable Joint Bay Long Section
Scale 1:100



Section C-C
Typical Link Pillar Cross Section
Scale 1:50



Section D-D
Typical Link Pillar Cross Section
Scale 1:50



Section B-B
Typical HVAC Cable Joint Bay Cross Section
Scale 1:20

Notes

For statutory consultation purposes only.
These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Cable protection cover
- 400 kV Power Cable
- Bonding Cable
- Cement-bound Sand (CBS)
- Well-compacted thermally suitable indigenous soil
- Concrete
- Temporary Haul Road/ Footway
- Cable Warning Tape
- Telecommunication Chamber
- Distributed Temperature Sensing (DTS) Loop
- Timber Fence
- DTS Cables
- Communication Cable Duct

SCALE BAR (METRES)

1:20	0	1m	2m
1:50	0	2.5m	5m
1:100	0	5m	10m
1:200	0	10m	20m

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL 400kV HVAC JOINT BAY ARRANGEMENT
SHEET 1 OF 1

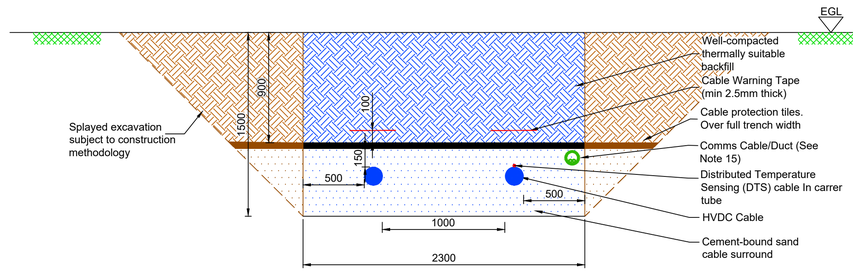
nationalgrid

Application Number
EN020026

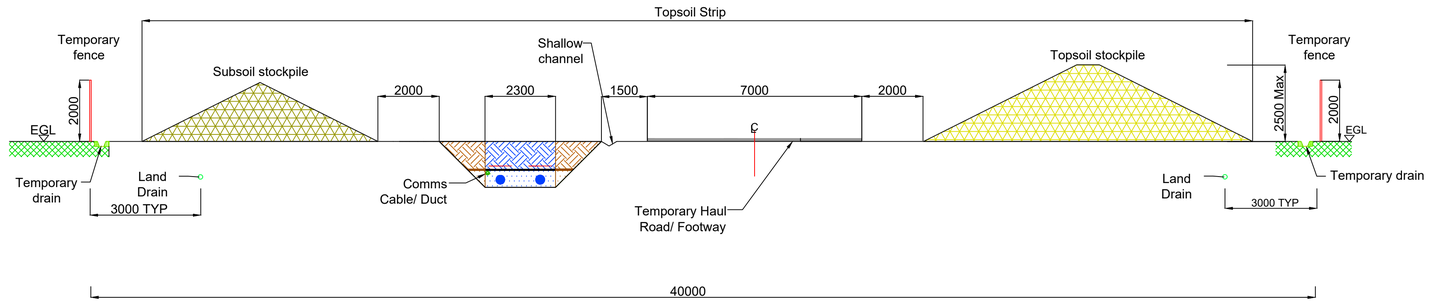
National Grid Drawing Reference
S42_S/TDD/SS/0011

Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 1 OF 1	A

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVDC DIRECT BURIED CABLE
CROSS SECTION AND CONSTRUCTION AREA
SHEET 1 OF 1



Direct Buried Cable Cross Sections - One Trench
Scale 1:25



Typical Construction Area - One Trench
Scale 1:100

Notes

For statutory consultation purposes only.

These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Well-compacted thermally suitable backfill
- Well-compacted thermally suitable backfill (Splayed Excavation)
- Cement-bound sand cable surround
- Cement-bound sand cable surround (Splayed Excavation)
- Cable protection tiles
- Cable warning tape
- Topsoil stockpile
- Subsoil stockpile
- Existing Ground
- Temporary Haul Road/ Footway

SCALE BAR (METRES)

1:25 — 0 — 1.250m — 2.5m

1:100 — 0 — 5m — 10m

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL HVDC DIRECT BURIED CABLE
CROSS SECTION AND CONSTRUCTION AREA
SHEET 1 OF 1

nationalgrid

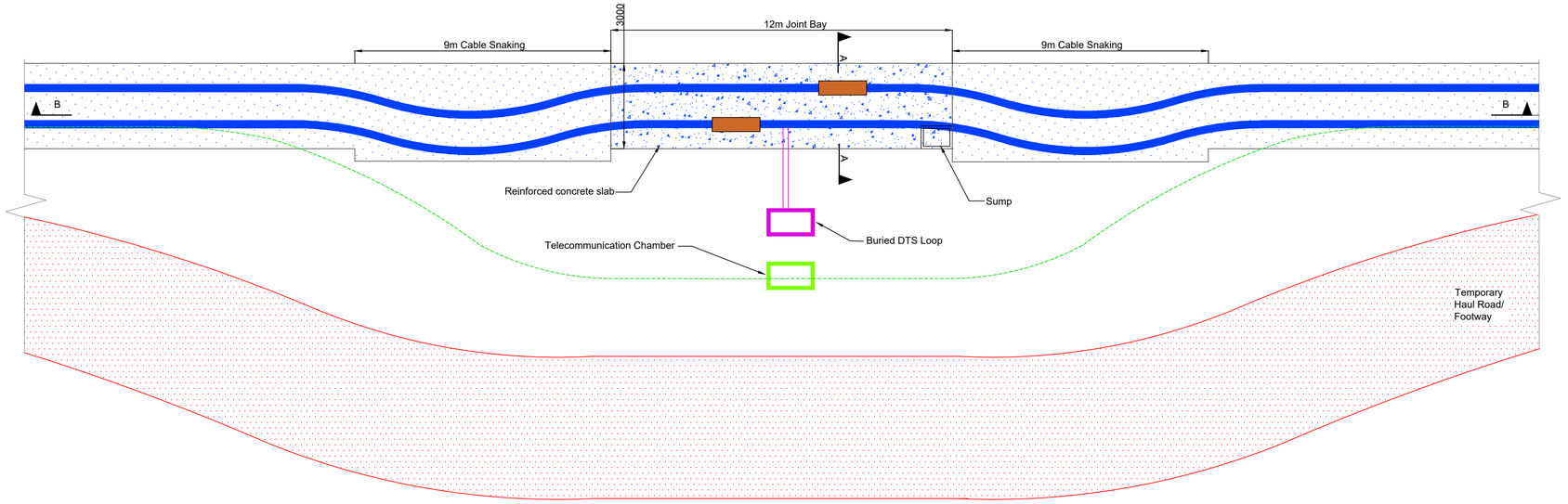
Application Number: EN020026

National Grid Drawing Reference: S42_T/TDD/SS/3001

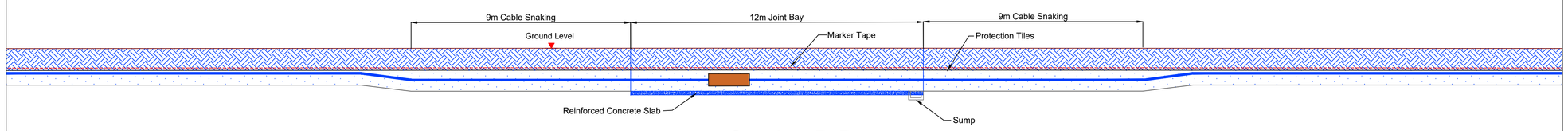
Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 1 OF 1	A

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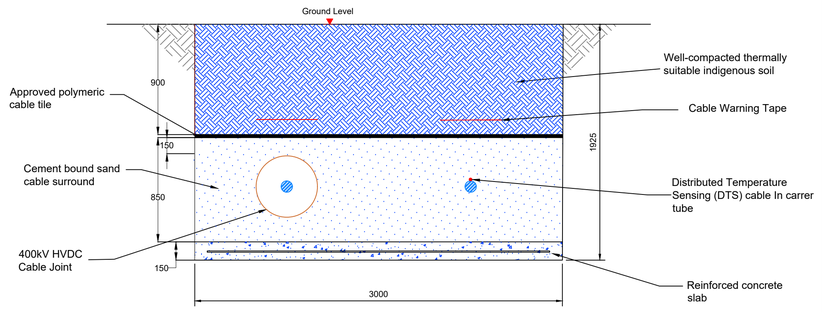
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVDC JOINT BAY ARRANGEMENT
SHEET 1 OF 1



Typical HVDC Cable Joint Bay Layout
Scale 1:100



Section B-B
Typical HVDC Cable Joint Bay Long Section
Scale 1:100



Section A-A
Typical HVDC Cable Joint Bay Cross Section
Scale 1:25

SCALE BAR (METRES)

1:25 — 0 — 1.250m — 2.5m

1:100 — 0 — 5m — 10m

Notes

For statutory consultation purposes only.

These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Cable protection tiles
- HVDC Cable
- 400kV HVDC Cable Joint
- Cement-bound Sand (CBS)
- Well-compacted thermally suitable backfill
- Concrete
- Temporary Haul Road/ Footway
- Cable Warning Tape
- Telecommunication Chamber
- Distributed Temperature Sensing (DTS) Loop
- DTS Cables
- Communication Cable Duct

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL HVDC JOINT BAY ARRANGEMENT
SHEET 1 OF 1

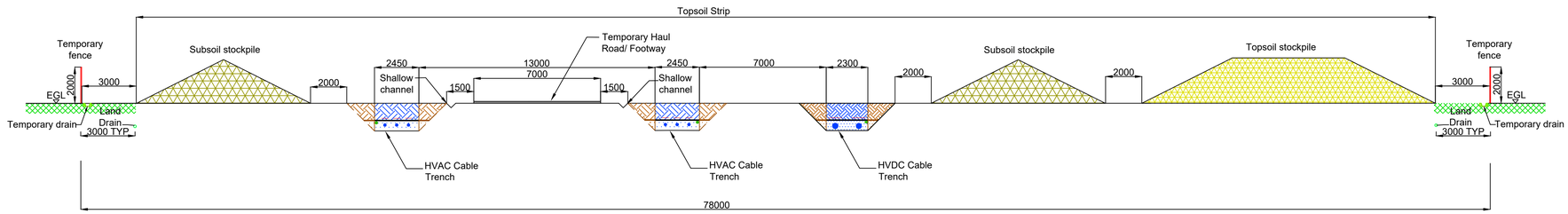
nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_T/TDD/SS/3003

Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 1 OF 1	A

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL HVAC AND HVDC COMBINED CONSTRUCTION AREA
SHEET 1 OF 1



Typical Construction Area - HVAC + HVDC

Scale 1:150

SCALE BAR (METRES)

1:150 0 7.5m 15m

Notes

For statutory consultation purposes only.

These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Well-compacted thermally suitable backfill
- Well-compacted thermally suitable backfill (Splayed Excavation)
- Cement-bound sand cable surround
- Cement-bound sand cable surround (Splayed Excavation)
- Cable protection tiles
- Cable warning tape
- Topsoil stockpile
- Subsoil stockpile
- Existing Ground
- Temporary Haul Road/ Footway

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL HVAC AND HVDC COMBINED CONSTRUCTION AREA
SHEET 1 OF 1

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_S/TDD/SS/0012

Scale	Sheet Size	Sheet	Issue
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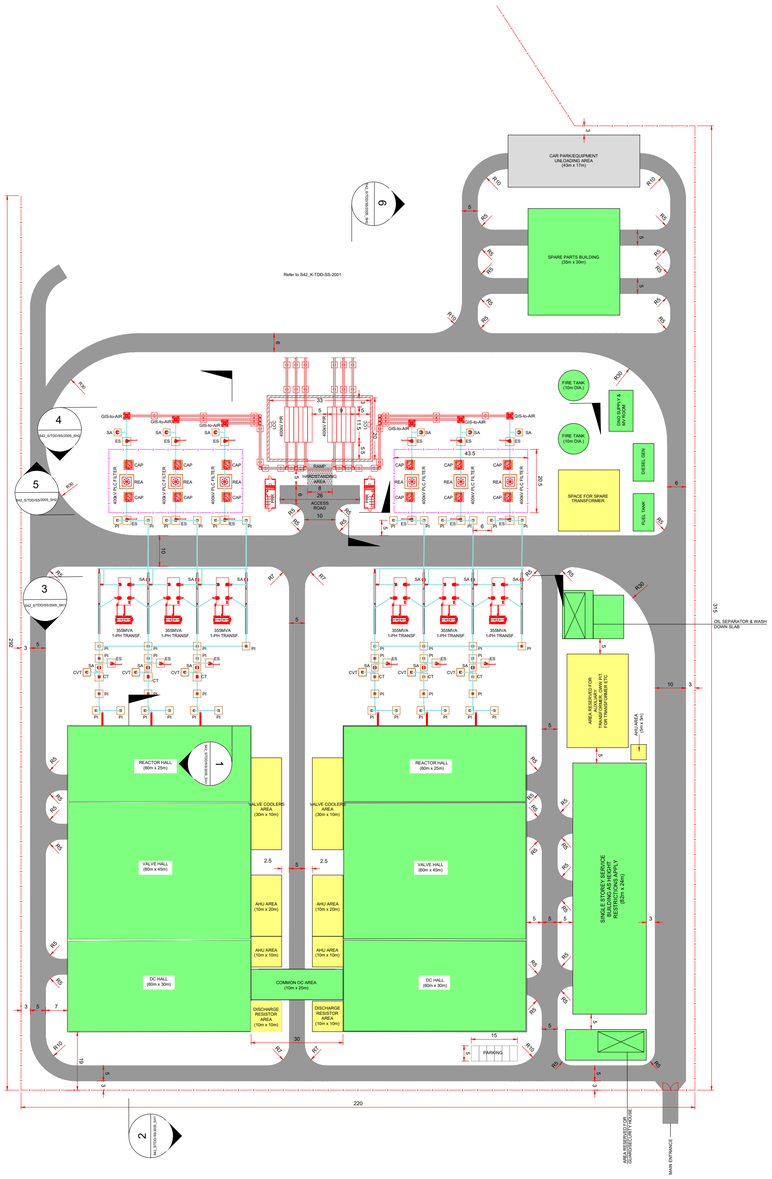
01-05. Minster Converter Station

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Minster Converter Station	Typical Minster converter station - layout plan (GIS)	Kent Onshore Scheme	S42_K/TDD/SS/2002
	Typical minster converter station - elevation drawing	Kent Onshore Scheme	S42_K/TDD/PS/2005_SH1 S42_K/TDD/PS/2005_SH2

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL MINSTER CONVERTER STATION - LAYOUT PLAN (GIS)
SHEET 1 of 1

NOMINAL SYSTEM VOLTAGE	PHASE TO EARTH	PHASE TO PHASE	SAFETY DISTANCE (FROM NATIONAL GRID SAFETY RULES)	DESIGN CLEARANCE FOR SAFETY (VERTICAL) Ds	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL) Dsh	INSULATION HEIGHT Ih
kV	M	M	M	M	M (SEE POINT ii FROM NOTE 10)	M
400	2.8	3.6	3.1	5.5	4.6	2.4



Notes

For statutory consultation purposes only.

1. These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
2. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.
3. Abbreviations
   - PIR - Pre-Insertion Resistor
   - CAP - Capacitor
   - RES - Resistor
   - REA - Reactor
   - PI - Post Insulator
   - CT - Current Transformer
   - CVT - Capacitive Voltage Transformer
   - ES - Earth Switch
   - SA - Surge Arrester
   - PRR - Portable Relay Room
   - LCC - Local Control Cubicle
4. Elevation sections relate to S42_S/TDD/SS/2005_SH1 & S42_S/TDD/SS/2005_SH2.

Legend

- PERIMETER FENCE
- INTERNAL FENCE
- BUILDINGS
- EXTERNAL EQUIPMENT AREAS
- CAR PARK

Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL MINSTER CONVERTER STATION - LAYOUT PLAN (GIS)
SHEET 1 of 1

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/TDD/SS/2002

Scale	Sheet Size	Sheet	Issue
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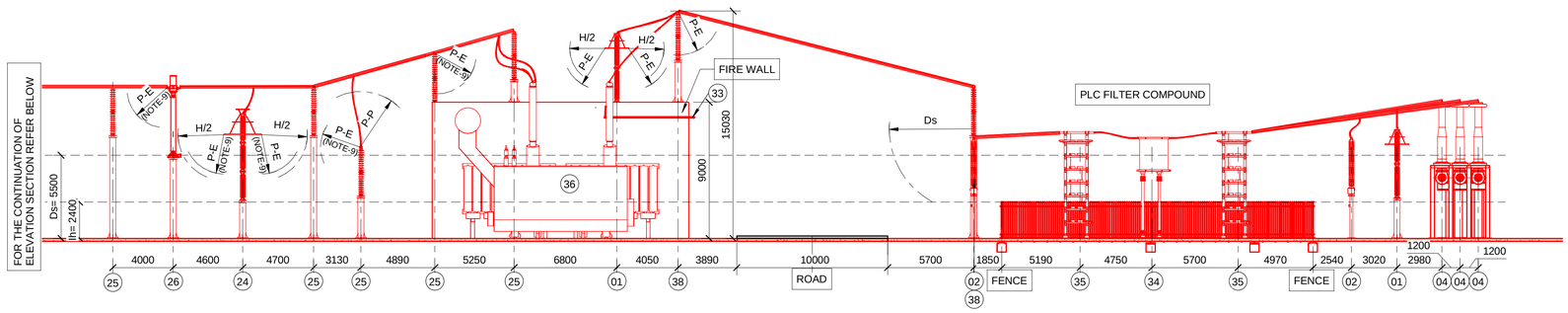
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

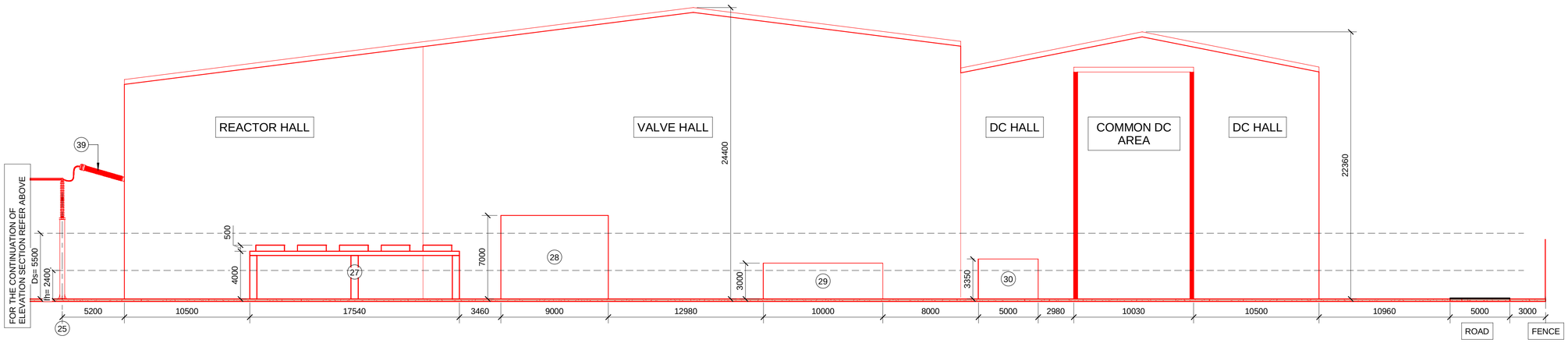
TYPICAL MINSTER CONVERTER STATION - ELEVATION DRAWING

SHEET 1 OF 2



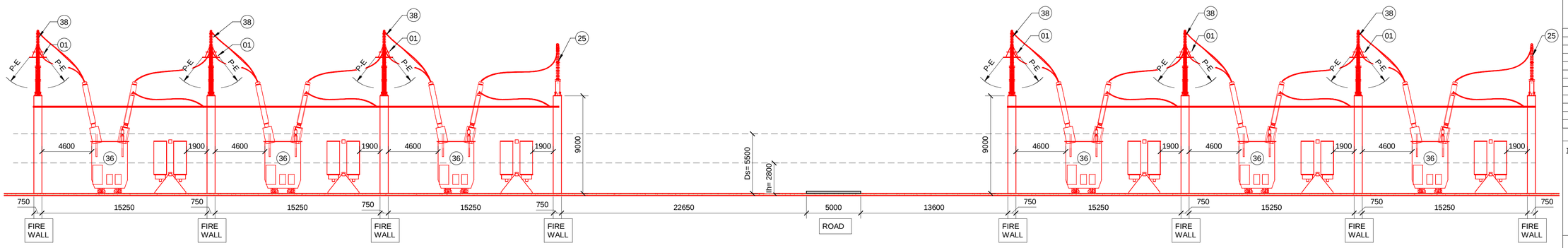
ELEVATION 1

1 : 200



ELEVATION 2

1 : 200



ELEVATION 3

1 : 200

SUBSTATION MINIMUM ELECTRICAL CLEARANCES

REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
P-E	PHASE TO EARTH	2800
P-P	PHASE TO PHASE	3600
SD	SAFETY DISTANCE NATIONAL GRID SAFETY RULES	3100
Ds	DESIGN CLEARANCE FOR SAFETY (VERTICAL)	5500
Dsh	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL)	4600
Ih	INSULATION HEIGHT	2400

Notes

FOR STATUTORY CONSULTATION PUPOSES ONLY.

1. THESE PLANS SHOW THE DRAFT ORDER LIMITS AND DRAFT CABLE ALIGNMENT AND POTENTIAL PYLON LOCATIONS. DUE TO THE NEED FOR FUTURE FLEXIBILITY, NATIONAL GRID WILL BE APPLYING FOR ORDER LIMITS AND LIMITS OF DEVIATION WITHIN ITS DEVELOPMENT CONSENT ORDER, WITHIN WHICH ANY FINAL ALIGNMENT (INCLUDING PYLON LOCATIONS) WOULD LIE. THEREFORE THE DRAFT CABLE ALIGNMENT AND PYLON LOCATIONS SHOULD BE TREATED AS INDICATIVE ONLY. FURTHER INFORMATION IS PROVIDED IN OUR 'GUIDE TO INTERACTING WITH OUR CONSULTATION PLANS' DOCUMENT.
2. FOR FURTHER INFORMATION ON CONSTRUCTION PLEASE REFER TO THE CONSTRUCTION SECTION OF THE PRELIMINARY ENVIRONMENTAL IMPACT REPORT, VOLUME 1, PART 1, CHAPTER 4.
3. ABBRIVIATION

PLC - POWER LINE CARRIER
AIS - AIR INSULATED SWITCHGEAR
CVT - CAPACITIVE VOLTAGE TRANSFORMER
GIS - GAS INSULATED SWITCHGEAR
PIR - PRE INSERTION RESISTOR
LCC - LOCAL CONTROL CUBICLE
PH - PHASE
GIB - GAS INSULATED BUSDUCT

Legend

New Equipment

Equipment Schedule

Item	Description
01	400kV AIS SURGE ARRESTOR
02	400kV AIS EARTH SWITCH
03	400kV AIS CVT
04	400kV GIS / AIR BUSHING
06	400kV GIS HALL
20	LCC
21	ROLLING SHUTTER
22	550KV AIS CVT
23	550KV AIS EARTH SWITCH
24	550KV AIS SURGE ARRESTOR
25	550KV POST INSULATOR
26	550KV CURRENT TRANSFORMER
27	EXTERNAL FIN FAN COOLER
28	BUILDING FOR PUMP SKID COOLING SYSTEM
29	AHU FOR REACTOR & VALVE HALL BUILDING
30	AHU FOR DC HALL BUILDING
31	PORTABLE RELAY ROOM
32	400 kV PIR
33	11kV POST INSULATOR
34	400 kV PLC FILTER - REACTOR
35	400 kV PLC FILTER - CAPACITOR
36	400 kV 1PH TRANSFORMER
38	400 kV AIS POST INSULATOR
39	AIR BUSHING WALL PENETRATION

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL MINSTER CONVERTER STATION - ELEVATION DRAWING

SHEET 1 OF 2

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/TDD/PS/2005

Scale	Sheet Size	Sheet	Issue
1 : 200	A1	SHEET 1 OF 2	A

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

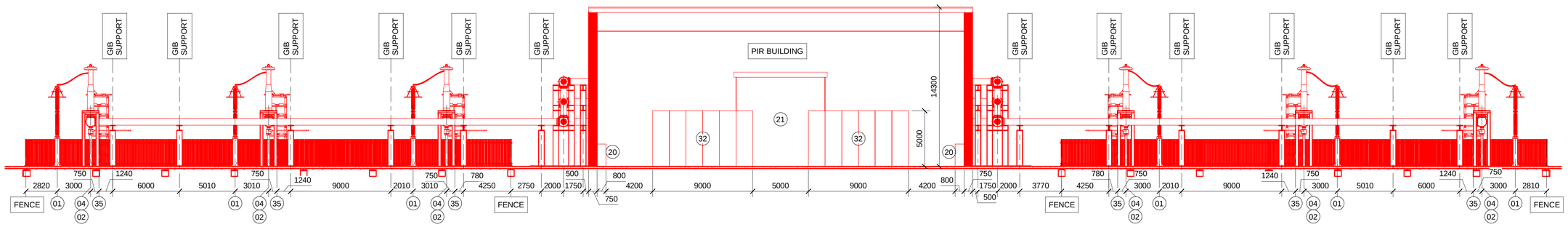
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL MINSTER CONVERTER STATION - ELEVATION DRAWING

SHEET 2 OF 2

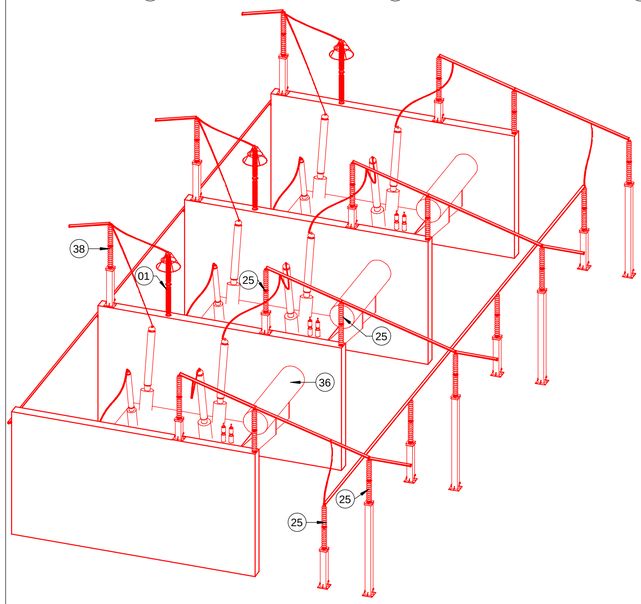
SUBSTATION MINIMUM ELECTRICAL CLEARANCES

REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
P-E	PHASE TO EARTH	2800
P-P	PHASE TO PHASE	3600
SD	SAFETY DISTANCE NATIONAL GRID SAFETY RULES	3100
Ds	DESIGN CLEARANCE FOR SAFETY (VERTICAL)	5500
Dsh	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL)	4600
Ih	INSULATION HEIGHT	2400

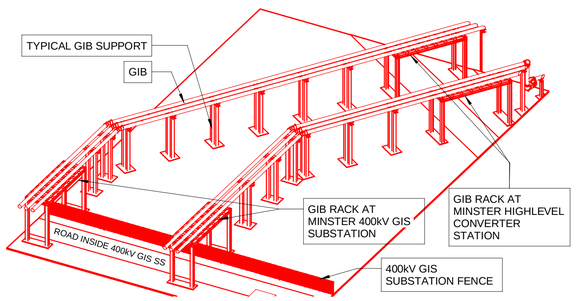


ELEVATION 4

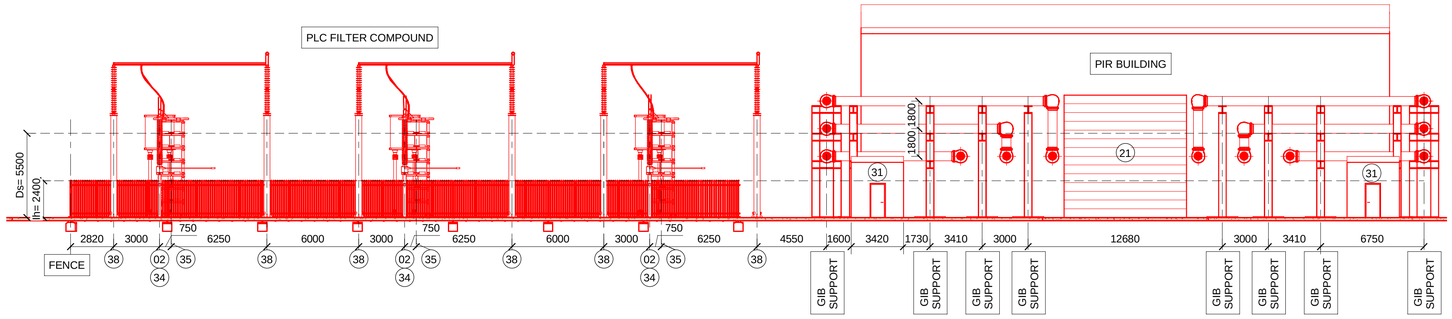
1 : 200



Transformer Area Isometric View

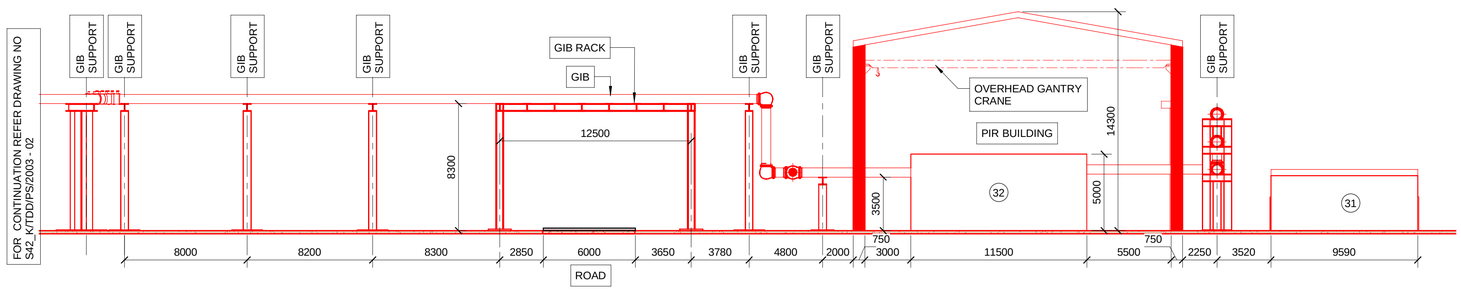


Isometric View for GIB connection between Minster 400 kV Substation and HVDC converter station



ELEVATION 5

1 : 200



ELEVATION 6

1 : 200

Notes

FOR STATUTORY CONSULTATION PUPOSES ONLY.

1. THESE PLANS SHOW THE DRAFT ORDER LIMITS AND DRAFT CABLE ALIGNMENT AND POTENTIAL PYLON LOCATIONS. DUE TO THE NEED FOR FUTURE FLEXIBILITY, NATIONAL GRID WILL BE APPLYING FOR ORDER LIMITS AND LIMITS OF DEVIATION WITHIN ITS DEVELOPMENT CONSENT ORDER, WITHIN WHICH ANY FINAL ALIGNMENT (INCLUDING PYLON LOCATIONS) WOULD LIE. THEREFORE THE DRAFT CABLE ALIGNMENT AND PYLON LOCATIONS SHOULD BE TREATED AS INDICATIVE ONLY. FURTHER INFORMATION IS PROVIDED IN OUR 'GUIDE TO INTERACTING WITH OUR CONSULTATION PLANS' DOCUMENT.
2. FOR FURTHER INFORMATION ON CONSTRUCTION PLEASE REFER TO THE CONSTRUCTION SECTION OF THE PRELIMINARY ENVIRONMENTAL IMPACT REPORT, VOLUME 1, PART 1, CHAPTER 4.
3. ABBRIVIATION

PLC - POWER LINE CARRIER
AIS - AIR INSULATED SWITCHGEAR
CVT - CAPACITIVE VOLTAGE TRANSFORMER
GIS - GAS INSULATED SWITCHGEAR
PIR - PRE INSERTION RESISTOR
LCC - LOCAL CONTROL CUBICLE
PH - PHASE
GIB - GAS INSULATED BUSDUCT

Legend

New Equipment

Equipment Schedule

Item	Description
01	400kV AIS SURGE ARRESTOR
02	400kV AIS EARTH SWITCH
03	400kV AIS CVT
04	400kV GIS / AIR BUSHING
06	400kV GIS HALL
20	LCC
21	ROLLING SHUTTER
22	550kV AIS CVT
23	550KV AIS EARTH SWITCH
24	550KV AIS SURGE ARRESTOR
25	550KV POST INSULATOR
26	550KV CURRENT TRANSFORMER
27	EXTERNAL FIN FAN COOLER
28	BUILDING FOR PUMP SKID COOLING SYSTEM
29	AHU FOR REACTOR & VALVE HALL BUILDING
30	AHU FOR DC HALL BUILDING
31	PORTABLE RELAY ROOM
32	400 kV PIR
33	11kV POST INSULATOR
34	400 kV PLC FILTER - REACTOR
35	400 kV PLC FILTER - CAPACITOR
36	400 kV 1PH TRANSFORMER
38	400 kV AIS POST INSULATOR
39	AIR BUSHING WALL PENETRATION

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL MINSTER CONVERTER STATION - ELEVATION DRAWING

SHEET 2 OF 2

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/TDD/PS/2005

Scale	Sheet Size	Sheet	Issue
1 : 200	A1	SHEET 2 OF 2	A

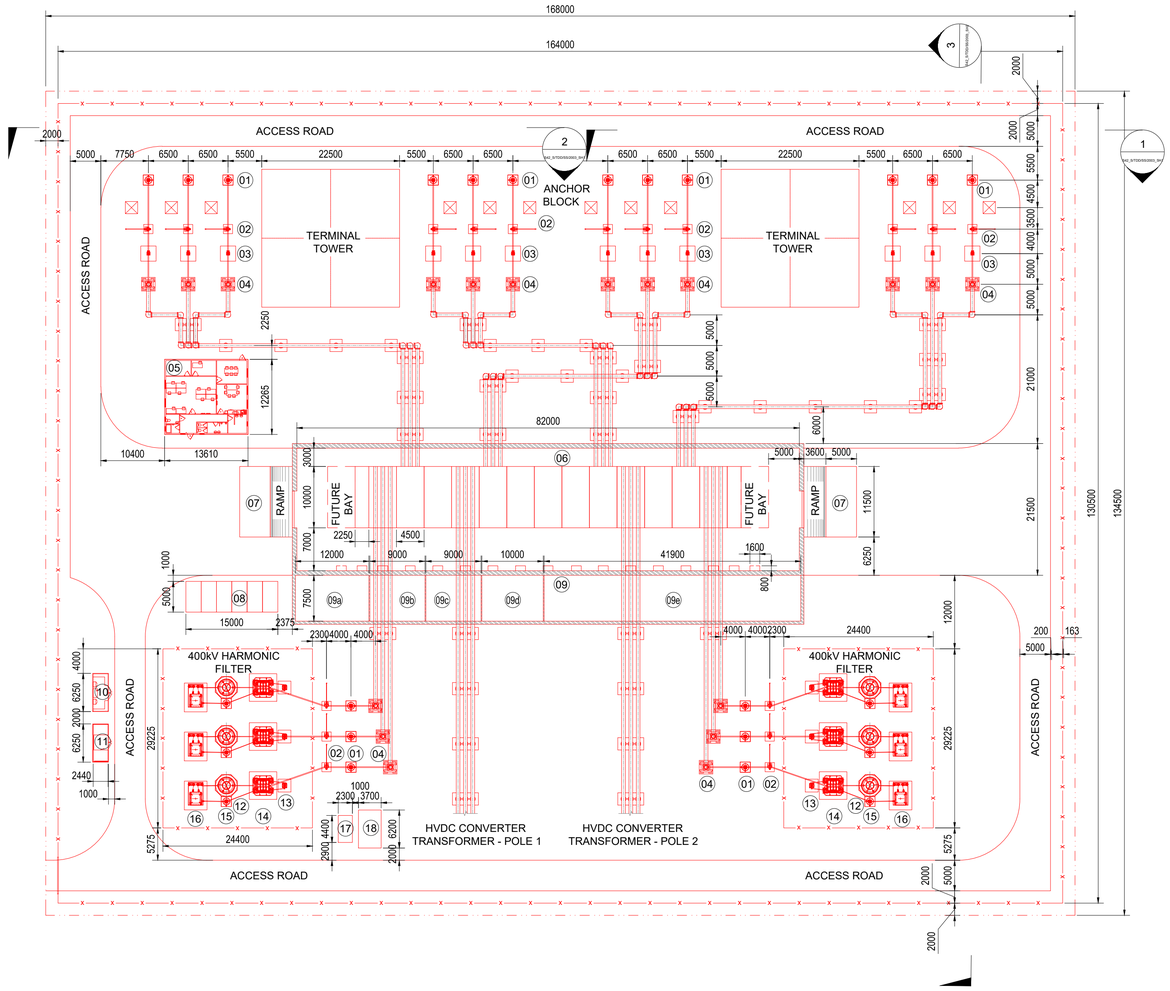
01-06. Minster 400kV Substation

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Minster 400kV Substation	Typical Minster 400kV GIS substation - overall layout	Kent Onshore Scheme	S42_K/TDD/SS/2001
	Typical 400kV GIS substation - elevation drawing	Kent Onshore Scheme	S42_K/TDD/PS/2003_SH1 S42_K/TDD/PS/2003_SH2

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL MINSTER 400KV GIS SUBSTATION - OVERALL LAYOUT
SHEET 1 of 1

NOMINAL SYSTEM VOLTAGE	PHASE TO EARTH	PHASE TO PHASE	SAFETY DISTANCE (FROM NATIONAL GRID SAFETY RULES)	DESIGN CLEARANCE FOR SAFETY (VERTICAL) Ds	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL) Dsh	INSULATION HEIGHT Ih
kV	M	M	M	M	M (SEE POINT ii FROM NOTE 6)	M
400	2.8	3.6	3.1	5.5	4.6	2.4



Notes

For statutory consultation purposes only.

1. These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

2. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

3. Abbreviations
   AIS - Air Insulated Switchgear
   CVT - Capacitive Voltage Transformer
   GIS - Gas Insulated Switchgear
   LVAC - Low Voltage Alternating Current
   HVDC - High Voltage Direct Current

4. Elevation sections relate to S42_S/TDD/SS/2003_SH1 & S42_S/TDD/SS/2003_SH2.

Legend

LIMIT OF LAND

FENCE

NEW EQUIPMENT

ID	DESCRIPTION
01	400kV AIS SURGE ARRESTOR
02	400kV AIS EARTH SWITCH
03	400kV AIS CVT
04	400kV GIS / AIR BUSHING
05	AMENITIES BUILDING
06	400kV GIS HALL
07	HARDSTANDING AREA
08	PARKING
09	400kV ANNEX BUILDING
09a	BATTERY ROOM
09b	LVAC SUPPLIES DISTRIBUTION ROOM
09c	TELECOMS ROOM
09d	SUBSTATION CONTROL SYSTEM/PERMIT ROOM
09e	PROTECTION ROOM
10	WORKSHOP
11	STORAGE
12	SURGE ARRESTOR
13	CURRENT TRANSFORMER
14	CAPACITOR
15	REACTOR
16	RESISTOR
17	DIESEL TANK
18	EMERGENCY DIESEL GENERATOR

Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL MINSTER 400KV GIS SUBSTATION - OVERALL LAYOUT
SHEET 1 of 1

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/TDD/SS/2001

Scale	Sheet Size	Sheet	Issue
1:500	A1	SHEET 1 OF 1	A

0 25m 50m
1:500

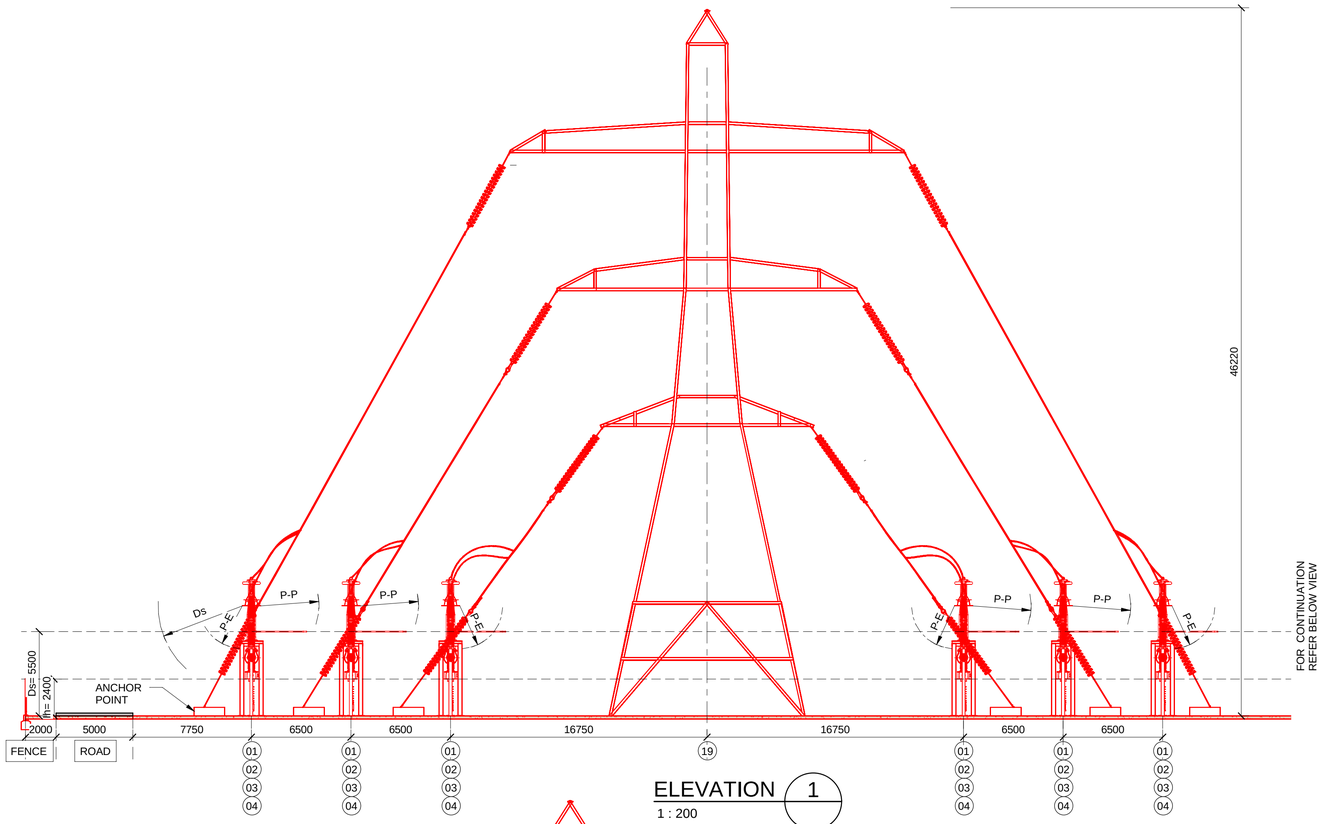
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

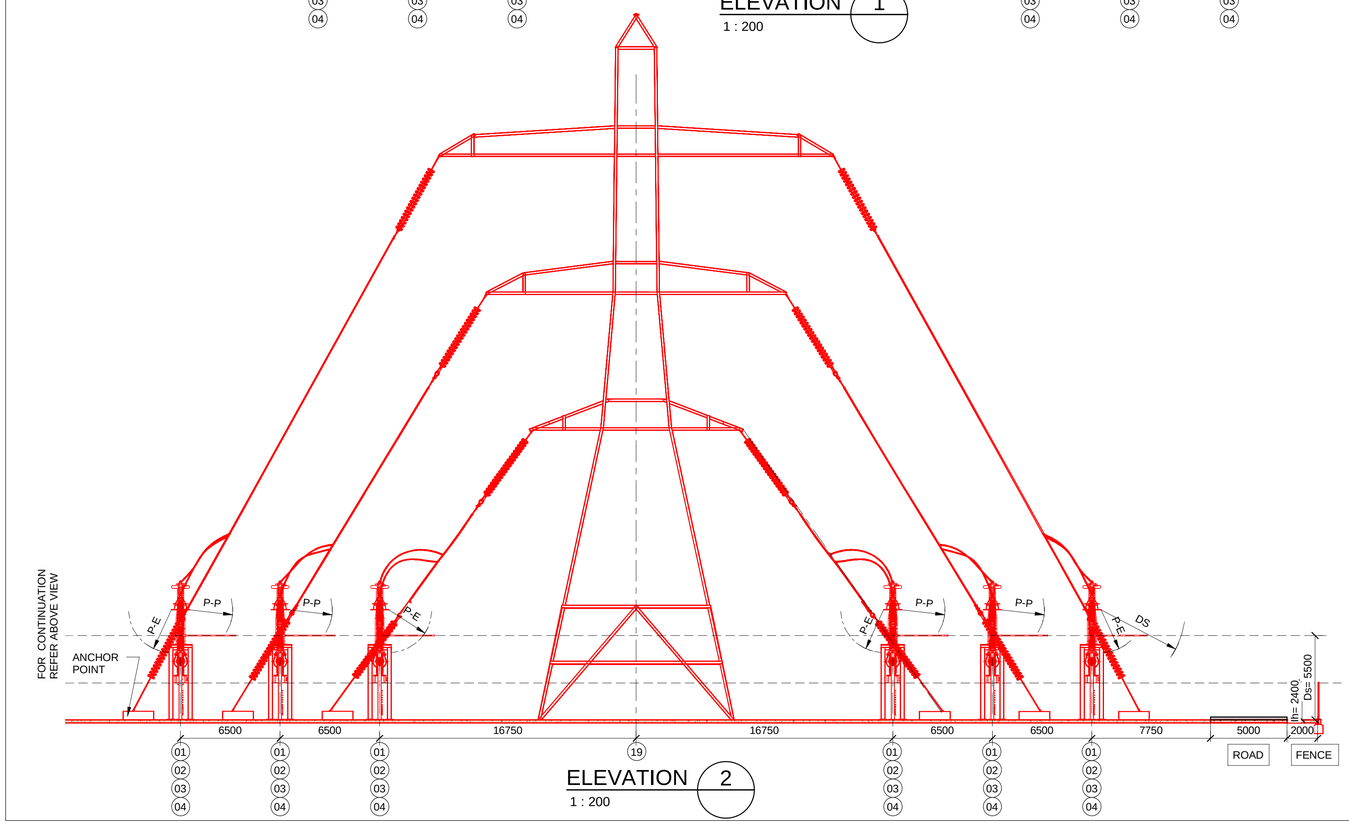
TYPICAL 400kV GIS SUBSTATION - ELEVATION DRAWING

SHEET 1 of 2



ELEVATION 1

1 : 200



ELEVATION 2

1 : 200

SUBSTATION MINIMUM ELECTRICAL CLEARANCES

REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
P-E	PHASE TO EARTH	2800
P-P	PHASE TO PHASE	3600
SD	SAFETY DISTANCE NATIONAL GRID SAFETY RULES	3100
Ds	DESIGN CLEARANCE FOR SAFETY (VERTICAL)	5500
Dsh	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL)	4600
lh	INSULATION HEIGHT	2400

Notes

FOR STATUTORY CONSULTATION PUPOSES ONLY.

1. THESE PLANS SHOW THE DRAFT ORDER LIMITS AND DRAFT CABLE ALIGNMENT AND POTENTIAL PYLON LOCATIONS. DUE TO THE NEED FOR FUTURE FLEXIBILITY, NATIONAL GRID WILL BE APPLYING FOR ORDER LIMITS AND LIMITS OF DEVIATION WITHIN ITS DEVELOPMENT CONSENT ORDER, WITHIN WHICH ANY FINAL ALIGNMENT (INCLUDING PYLON LOCATIONS) WOULD LIE. THEREFORE THE DRAFT CABLE ALIGNMENT AND PYLON LOCATIONS SHOULD BE TREATED AS INDICATIVE ONLY. FURTHER INFORMATION IS PROVIDED IN OUR 'GUIDE TO INTERACTING WITH OUR CONSULTATION PLANS' DOCUMENT.
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GIS - GAS INSULATED SWITCHGEAR
PIR - PRE INSERTION RESISTOR
LCC - LOCAL CONTROL CUBICLE
PH - PHASE
GIB - GAS INSULATED BUSDUCT

Legend

New Equipment

Equipment Schedule

Item	Description
01	400kV AIS SURGE ARRESTOR
02	400kV AIS EARTH SWITCH
03	400kV AIS CVT
04	400kV GIS / AIR BUSHING
06	400kV GIS HALL
13	400 kV HARMONIC FILTER - CURRENT TRANSFORMER
14	400 kV HARMONIC FILTER - CAPACITOR
15	400 kV HARMONIC FILTER - REACTOR
16	400 kV HARMONIC FILTER - RESISTOR
19	400kV TERMINAL TOWER
20	LCC

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL 400kV GIS SUBSTATION - ELEVATION DRAWING

SHEET 1 of 2

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/TDD/PS/2003

Scale	Sheet Size	Sheet	Issue
1 : 200	A1	SHEET 1 of 2	A

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

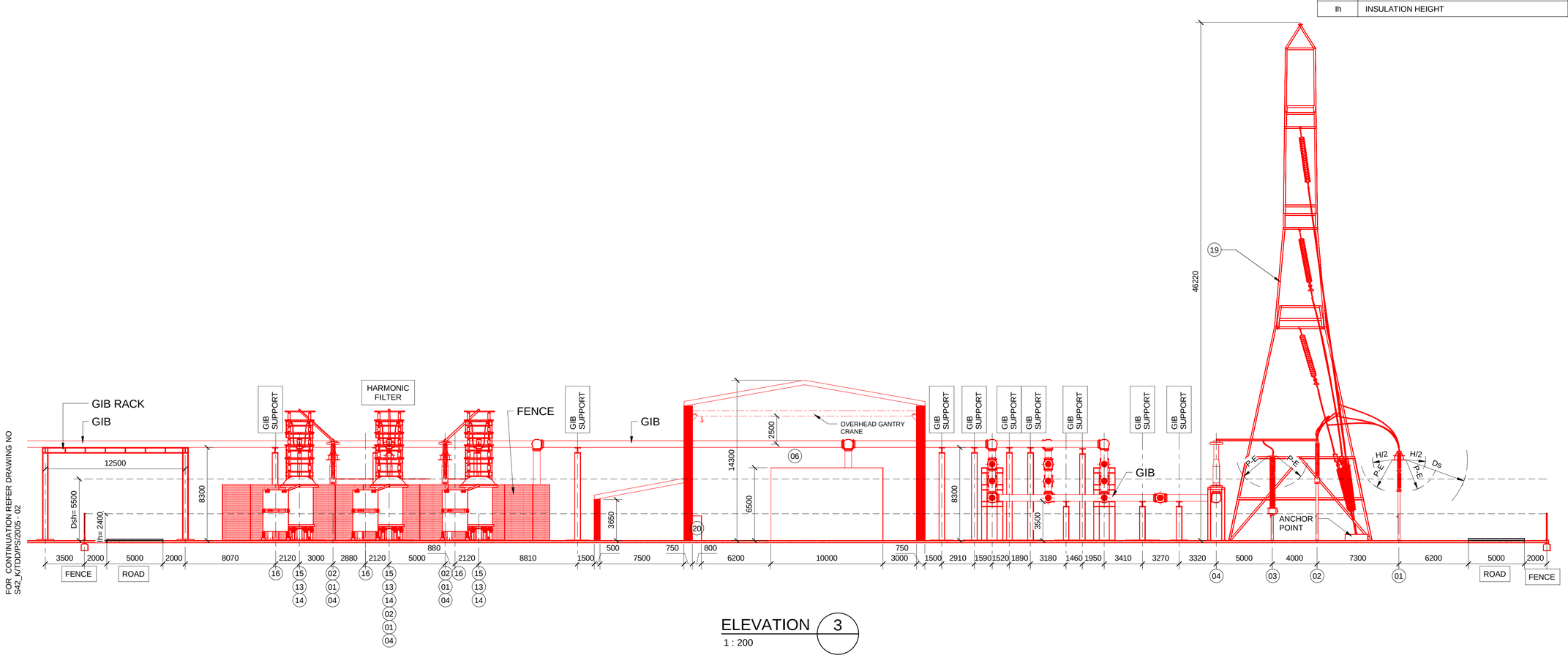
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL 400kV GIS SUBSTATION - ELEVATION DRAWING

SHEET 2 OF 2

SUBSTATION MINIMUM ELECTRICAL CLEARANCES

REF	CLEARANCE (mm)	NOMINAL SYSTEM VOLTAGE
		400kV
P-E	PHASE TO EARTH	2800
P-P	PHASE TO PHASE	3600
SD	SAFETY DISTANCE NATIONAL GRID SAFETY RULES	3100
Ds	DESIGN CLEARANCE FOR SAFETY (VERTICAL)	5500
Dsh	DESIGN CLEARANCE FOR SAFETY (HORIZONTAL)	4600
Ih	INSULATION HEIGHT	2400



ELEVATION 3

1 : 200

Notes

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GIS - GAS INSULATED SWITCHGEAR
PIR - PRE INSERTION RESISTOR
LCC - LOCAL CONTROL CUBICLE
PH - PHASE
GIB - GAS INSULATED BUSDUCT

Legend

New Equipment

Equipment Schedule

Item	Description
01	400kV AIS SURGE ARRESTOR
02	400kV AIS EARTH SWITCH
03	400kV AIS CVT
04	400kV GIS / AIR BUSHING
06	400kV GIS HALL
13	400 kV HARMONIC FILTER - CURRENT TRANSFORMER
14	400 kV HARMONIC FILTER - CAPACITOR
15	400 kV HARMONIC FILTER - REACTOR
16	400 kV HARMONIC FILTER - RESISTOR
19	400kV TERMINAL TOWER
20	LCC

Issue	Date	Remarks	Drawn	Checked	Approved
A	08/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

TYPICAL 400kV GIS SUBSTATION - ELEVATION DRAWING

SHEET 2 OF 2

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/TDD/PS/2003

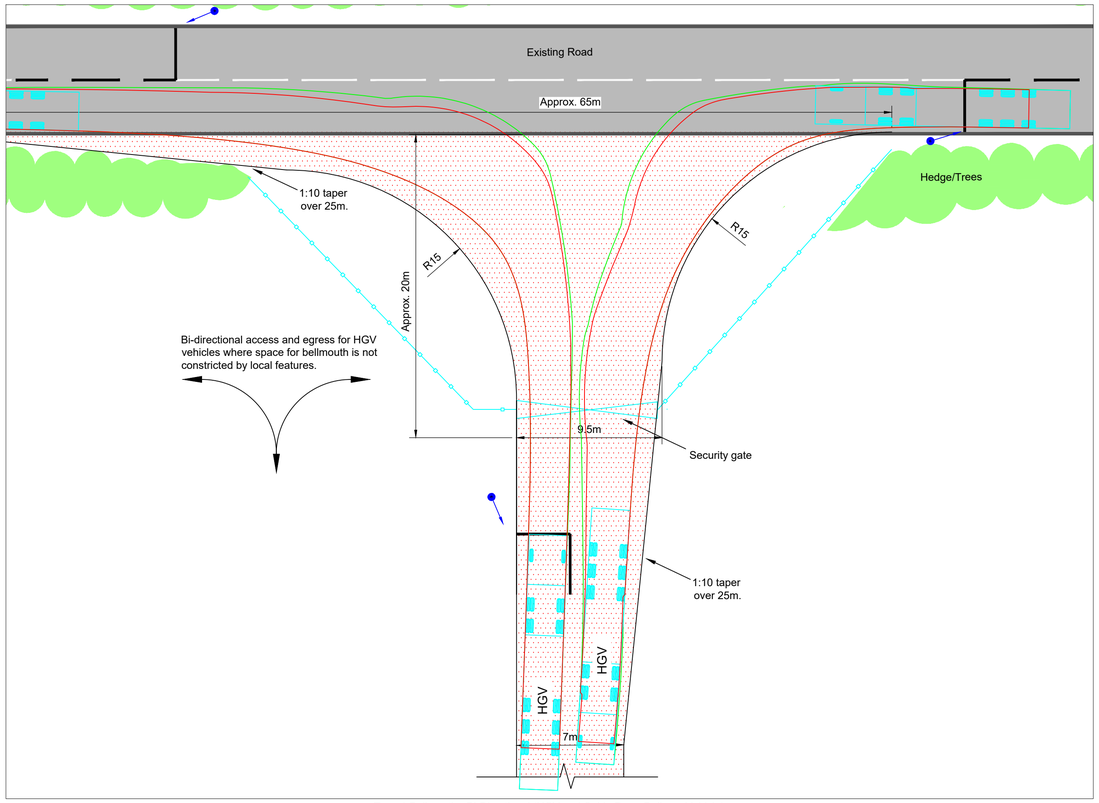
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1 : 200	A1	SHEET 2 OF 2	A

01-07. Bellmouths, Compounds & Pylon Types

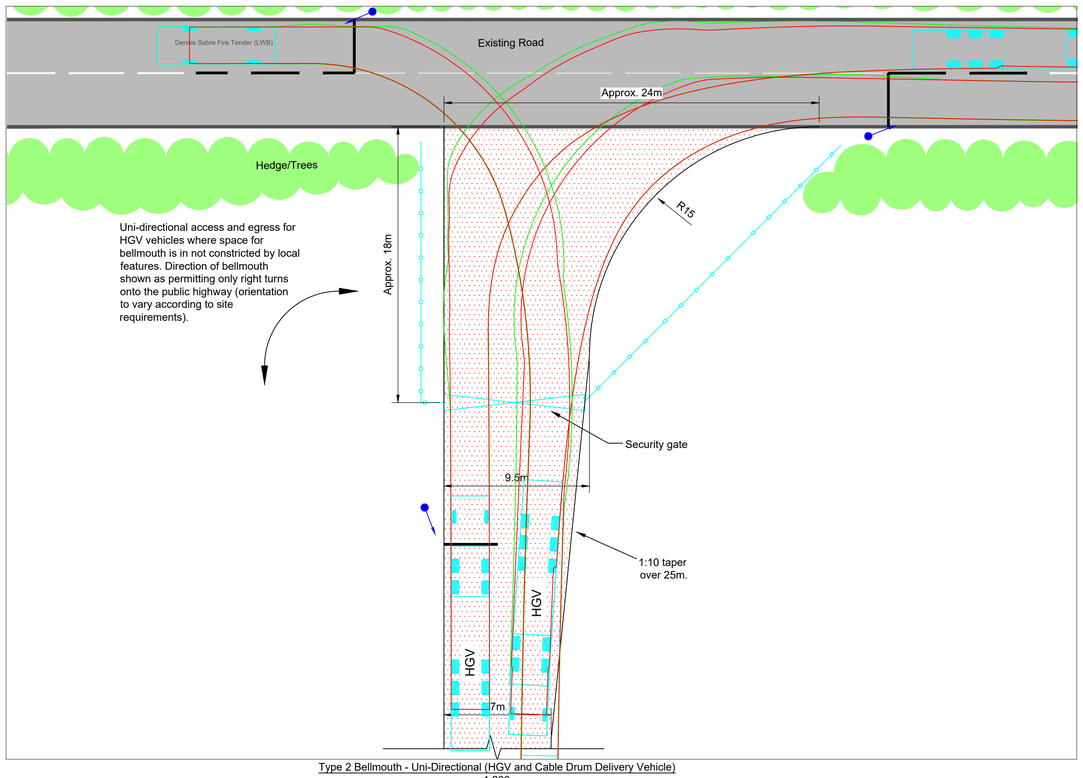
Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Compounds, Bellmouths & Pylon Types	Typical bellmouth arrangement details	Onshore Schemes	S42_T/TDD/SS/3002
	Typical OHL and construction works construction compound	Onshore Schemes	S42_T/TDD/SS/3004
	Typical converter and substation works construction compounds	Onshore Schemes	S42_T/TDD/SS/3005
	Typical OHL pylon detail	Onshore Schemes	S42_T/TDD/SS/3006

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

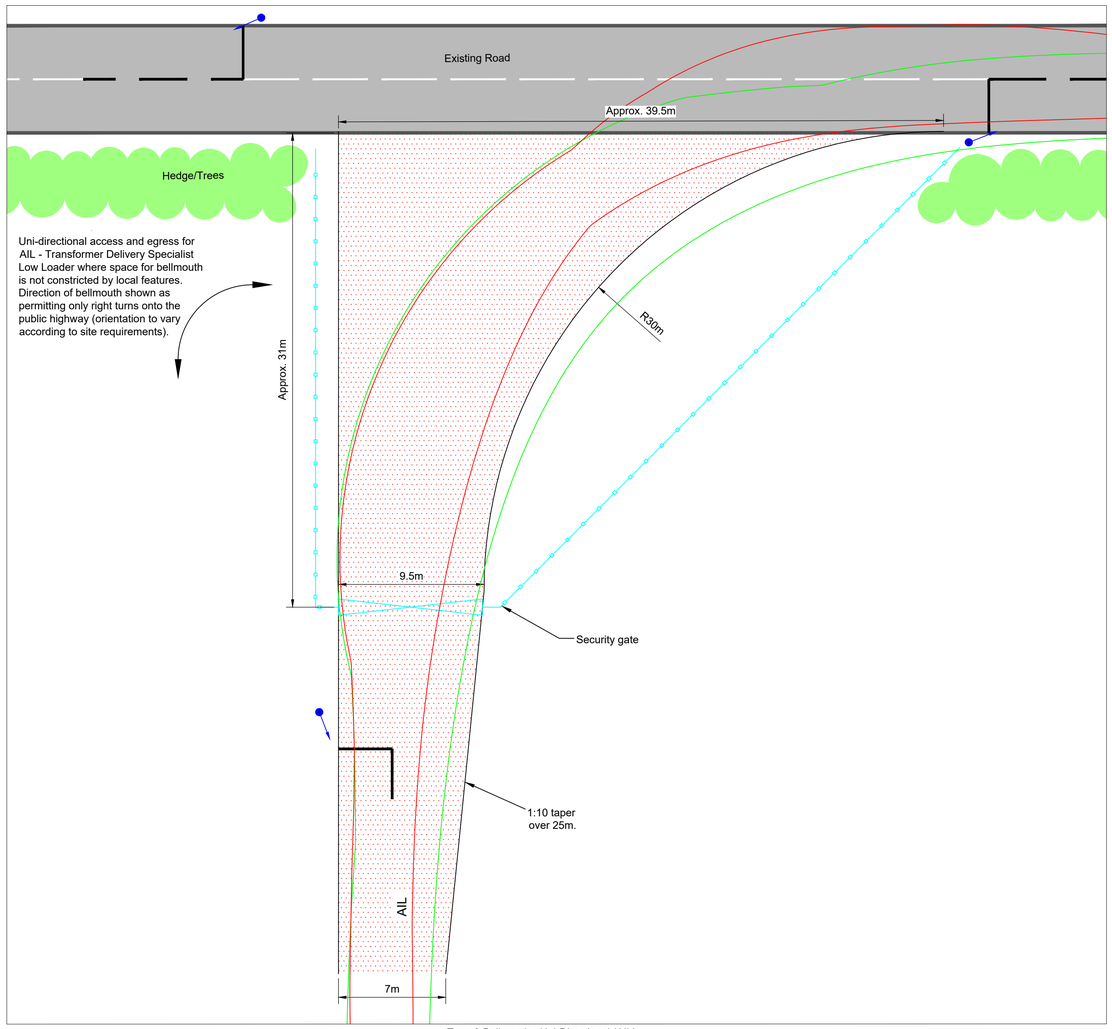
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL BELLMOUTH ARRANGEMENT DETAILS
SHEET 1 OF 1



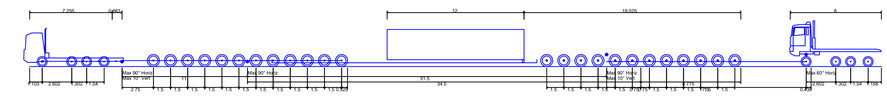
Type 1 Bellmouth - Bi-Directional (HGV and Cable Drum Delivery Vehicle)
1:200



Type 2 Bellmouth - Uni-Directional (HGV and Cable Drum Delivery Vehicle)
1:200

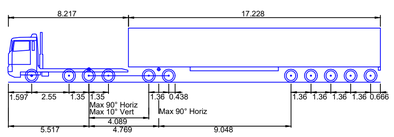


Type 3 Bellmouth - Uni-Directional (AIL)
1:200



Abnormal Indivisible Load (AIL)- AL50 Girder 12 Axial (with trailer)

Overall Length	74.720m
Overall Width	5.336m
Overall Body Height	4.020m
Min Body Ground Clearance	0.337m
Max Track Width	3.000m
Lock to lock time	6.00s
Wait to Wait Turning Radius	11.550m



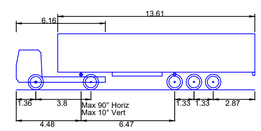
CABLE DRUM DELIVERY VEHICLE 25.44m

Overall Length	25.440m
Overall Width	4.500m
Overall Body Height	3.695m
Min Body Ground Clearance	0.332m
Track Width	2.500m
Lock to lock time	6.00s
Kerb to Kerb Turning Radius	14.500m



Dennis Sabre Fire Tender (LWB)

Overall Length	7.700m
Overall Width	2.430m
Overall Body Height	3.512m
Min Body Ground Clearance	0.397m
Track Width	2.380m
Lock to lock time	5.00s
Kerb to Kerb Turning Radius	7.400m



Heavy Goods Vehicle (HGV) DESIGN ARTICULATED VEHICLE (2016)

Overall Length	16.480m
Overall Width	2.550m
Overall Body Height	3.870m
Min Body Ground Clearance	0.515m
Max Track Width	2.470m
Lock to lock time	3.00s
Kerb to Kerb Turning Radius	6.600m

Autotrack Model
NTS

1:200 0 10m 20m

Notes

For statutory consultation purposes only.

These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Hedges/Trees
- Temporary 3 or 4 Way Traffic Lights
- Security Gate
- Access Track and Bellmouth
- Security Fence
- Stop Line
- Vehicle total width swept path
- Vehicle wheelbase swept path

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

TYPICAL BELLMOUTH ARRANGEMENT DETAILS
SHEET 1 OF 1

nationalgrid

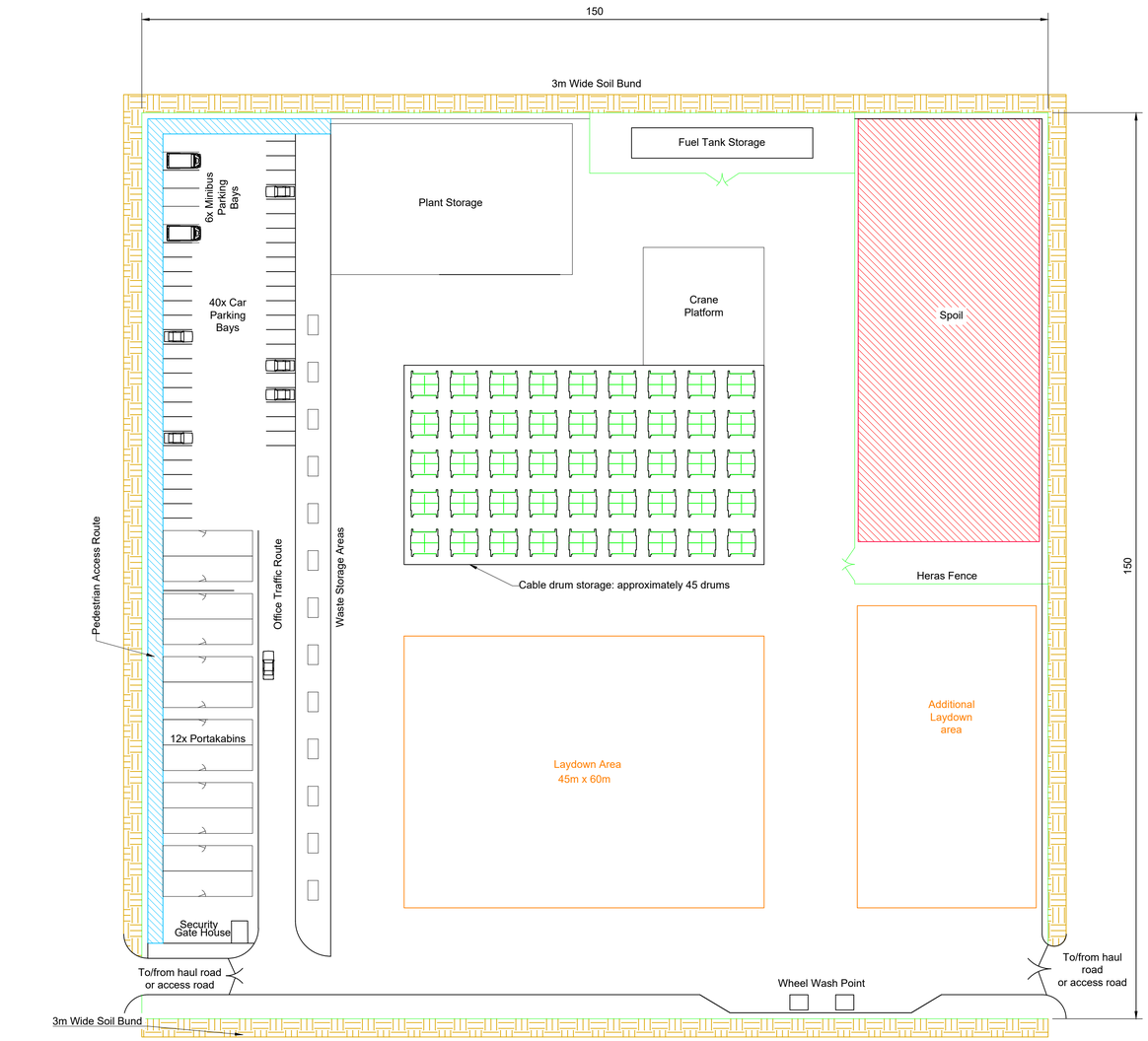
Application Number
EN020026

National Grid Drawing Reference
S42_T/TDD/SS/3002

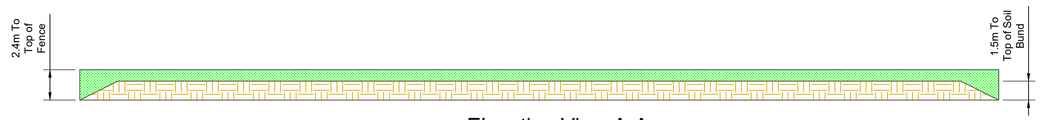
Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL OHL AND CONSTRUCTION WORKS CONSTRUCTION COMPOUND
SHEET 1 OF 1



Typical Cable Construction Layout Plan
1:500



Elevation View A-A
1:500

1:500 0 25m 50m

Notes

For statutory consultation purposes only.
These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Legend

- Pedestrian Access
- Soil Bund
- Spoil
- Laydown Area

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	SC	JW	KJ

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL OHL AND CONSTRUCTION WORKS CONSTRUCTION COMPOUND
SHEET 1 OF 1

nationalgrid

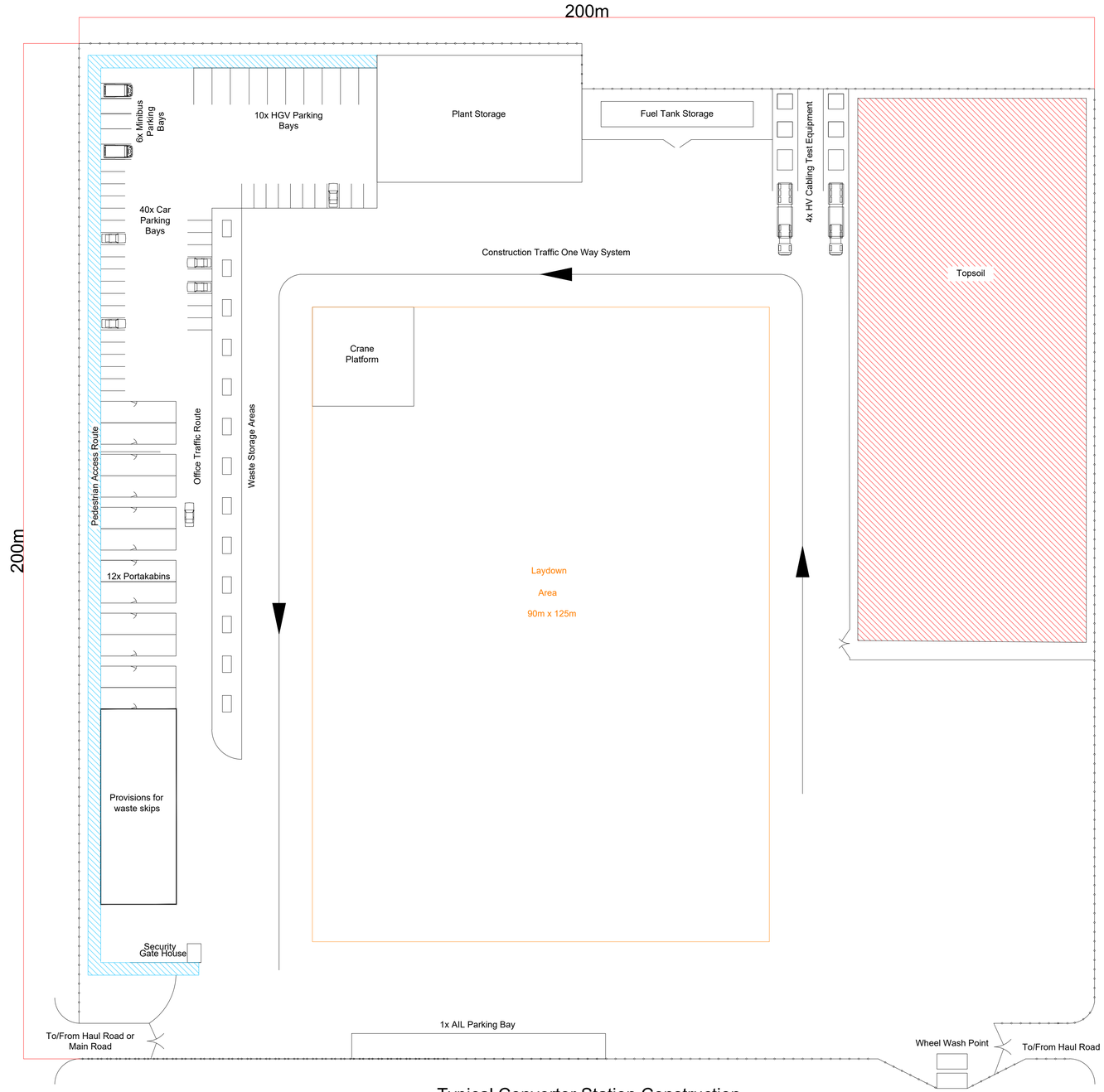
Application Number
EN020026

National Grid Drawing Reference
S42_T/TDD/SS/3004

Scale	Sheet Size	Sheet	Issue
As shown	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL CONVERTER AND SUBSTATION WORKS CONSTRUCTION COMPOUNDS
SHEET 1 of 1



Typical Convertor Station Construction Layout Plan



Elevation View A-A

1:500 0 25m 50m

Notes

For statutory consultation purposes only.

1. These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

2. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

3. Abbreviations
   AIL - Abnormal Indivisible Loads
   HGV - Heavy Goods Vehicle
   HV - High Voltage

Legend

Pedestrian Access

Topsoil

Security Fence

Sheet X Centroid Coordinate: Sheet Y Centroid Coordinate:

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	MS	JW	KJ

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL CONVERTER AND SUBSTATION WORKS CONSTRUCTION COMPOUNDS
SHEET 1 of 1

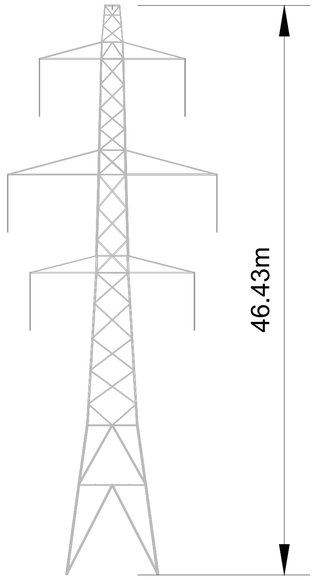
nationalgrid

Application Number: EN020026

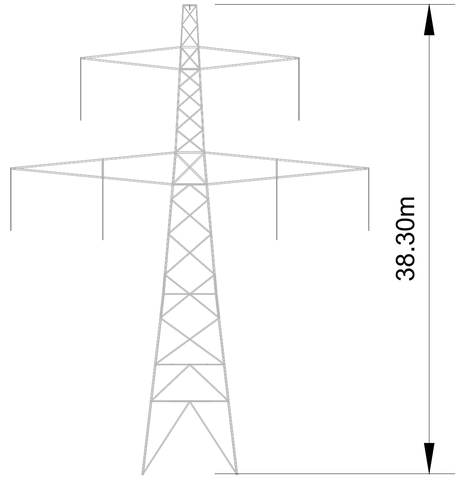
National Grid Drawing Reference: S42_T/TDD/SS/3005

Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 1 OF 1	A

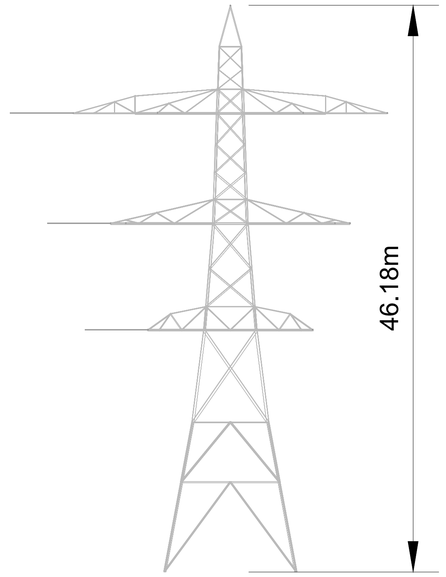
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL OHL PYLON DETAIL
SHEET 1 of 1



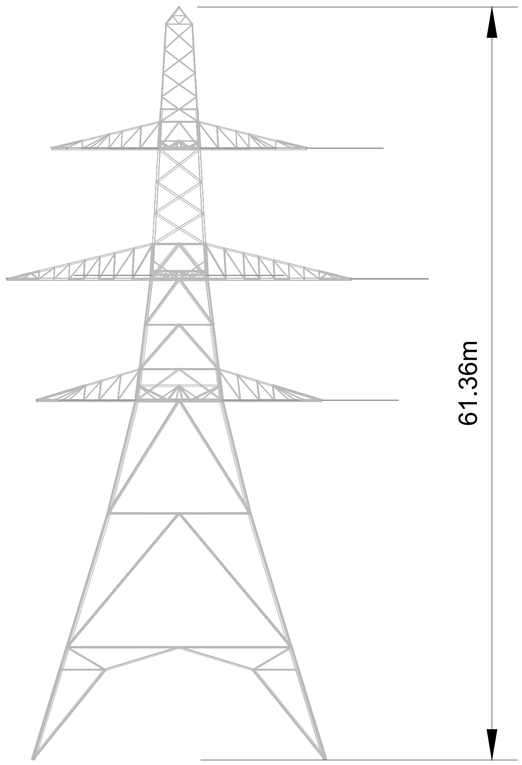
L8 D STD: Suspension Tower



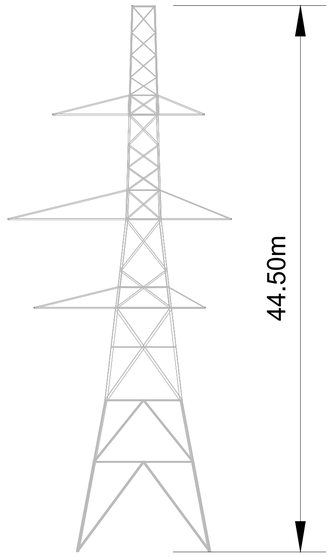
L12 LD E3: Suspension Tower



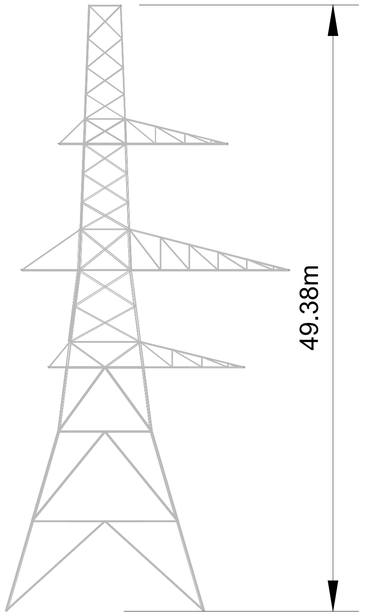
L8 DT STD (Extended Cross Arms): Tension Tower



L6 DJT E3: Tension Tower



L8 D60 STD: Tension Tower



L8 D90 STD: Tension Tower

1:250 0 12.5m 25m

Notes

For statutory consultation purposes only.
These plans show the Draft Order Limits and Draft Cable Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Cable Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Issue	Date	Remarks	Drawn	Checked	Approved
A	01/09/2023	FINAL	MS	JW	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
TYPICAL OHL PYLON DETAIL
SHEET 1 of 1

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_T/TDD/SS/3006

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The Great Grid Upgrade

Sea Link

02. Offshore Design Drawings

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

nationalgrid

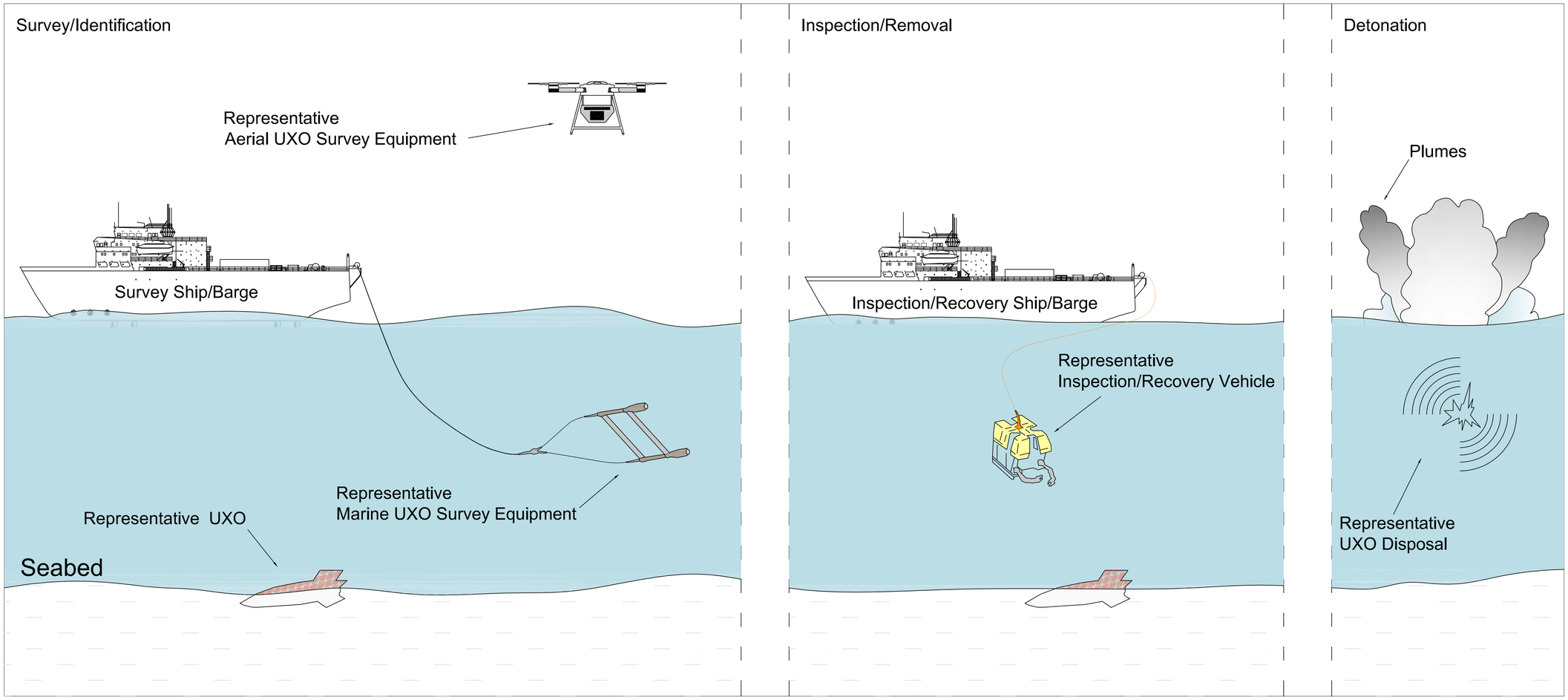
02-01. Pre-Cable Installation Works

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Pre-Cable Installation Works	Illustration of unexploded ordnance, removal and detonation	Offshore Scheme	S42_M/TDD/SS/1030
	Illustration of boulder clearance	Offshore Scheme	S42_M/TDD/SS/1027
	Illustration of pre-lay grapnel run	Offshore Scheme	S42_M/TDD/SS/1028
	Illustration of indicative pre-sweeping and sidecasting	Offshore Scheme	S42_M/TDD/SS/1029

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
UNEXPLODED ORDNANCE, REMOVAL AND DETONATION
SHEET 1 of 1



Notes

For statutory consultation purposes only

1. Do not scale from this drawing.
2. All dimensions are in metres/millimetres unless otherwise stated.
3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be decided at a later date.
6. UXO = Unexploded Ordnance
7. For further explanation of these plans see the Guide to the Plans Document.
8. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

Water

Seabed Sediment

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
UNEXPLODED ORDNANCE, REMOVAL AND DETONATION
SHEET 1 of 1

nationalgrid

Application Number
-

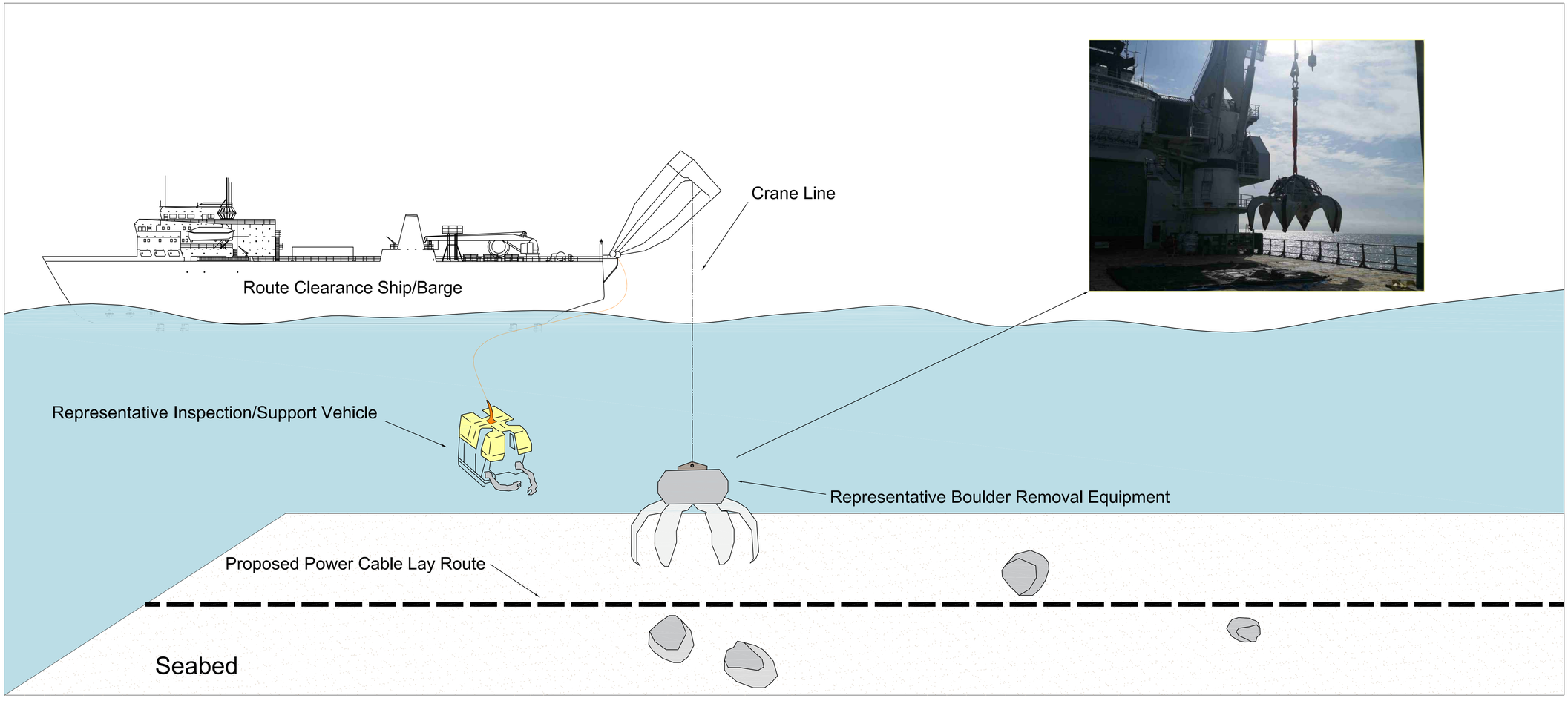
National Grid Drawing Reference
S42_M/TDD/SS/1030

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF BOULDER CLEARANCE
SHEET 1 of 1



Notes

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4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be decided at a later date.
6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Water
- Seabed Sediment
- Boulder

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF BOULDER CLEARANCE
SHEET 1 of 1

nationalgrid

Application Number

-

National Grid Drawing Reference

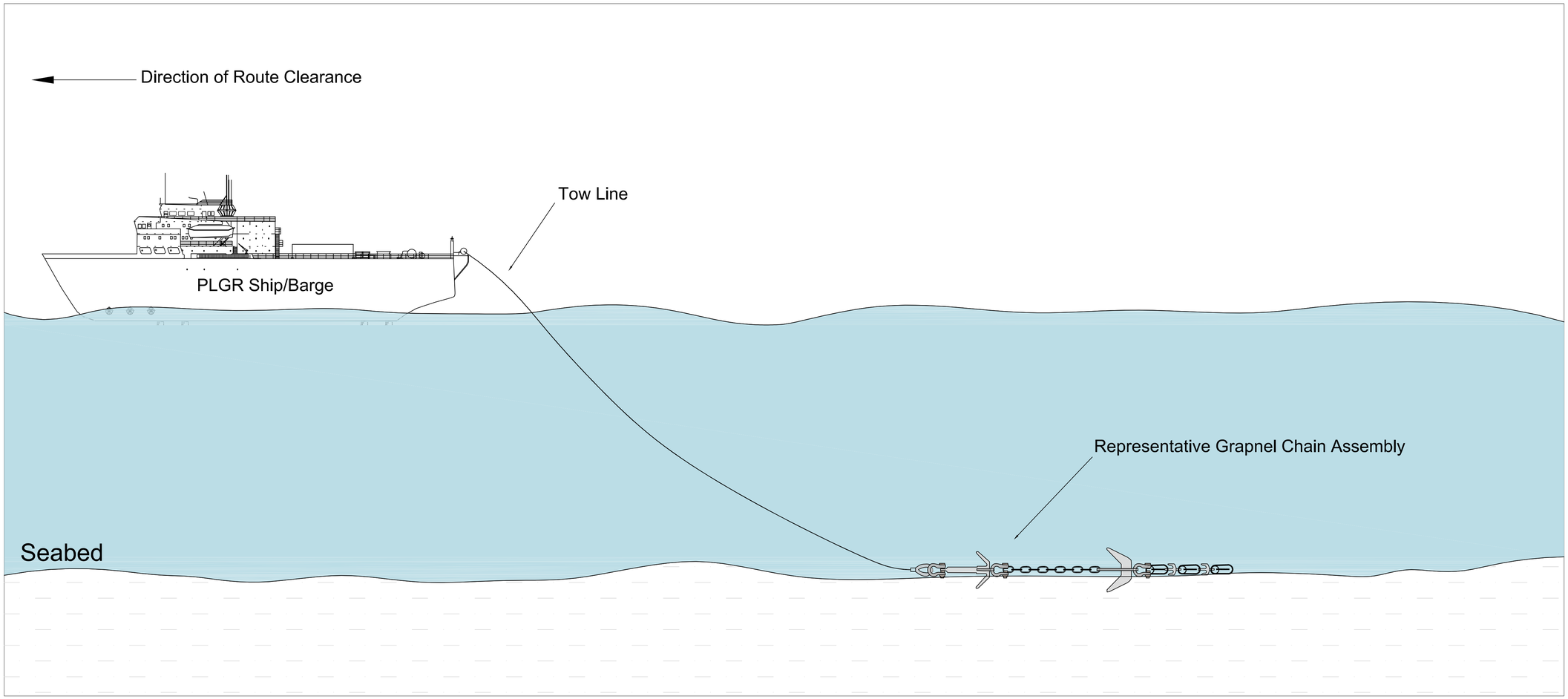
S42_M/TDD/SS/1027

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
PRE LAY GRAPNEL RUN
SHEET 1 of 1



Notes

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5. Detailed design, including final dimensions, to be decided at a later date.
6. PLGR = Pre Lay Grapnel Run
7. For further explanation of these plans see the Guide to the Plans Document.
8. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

Water

Seabed Sediment

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
PRE LAY GRAPNEL RUN
SHEET 1 of 1

nationalgrid

Application Number

-

National Grid Drawing Reference

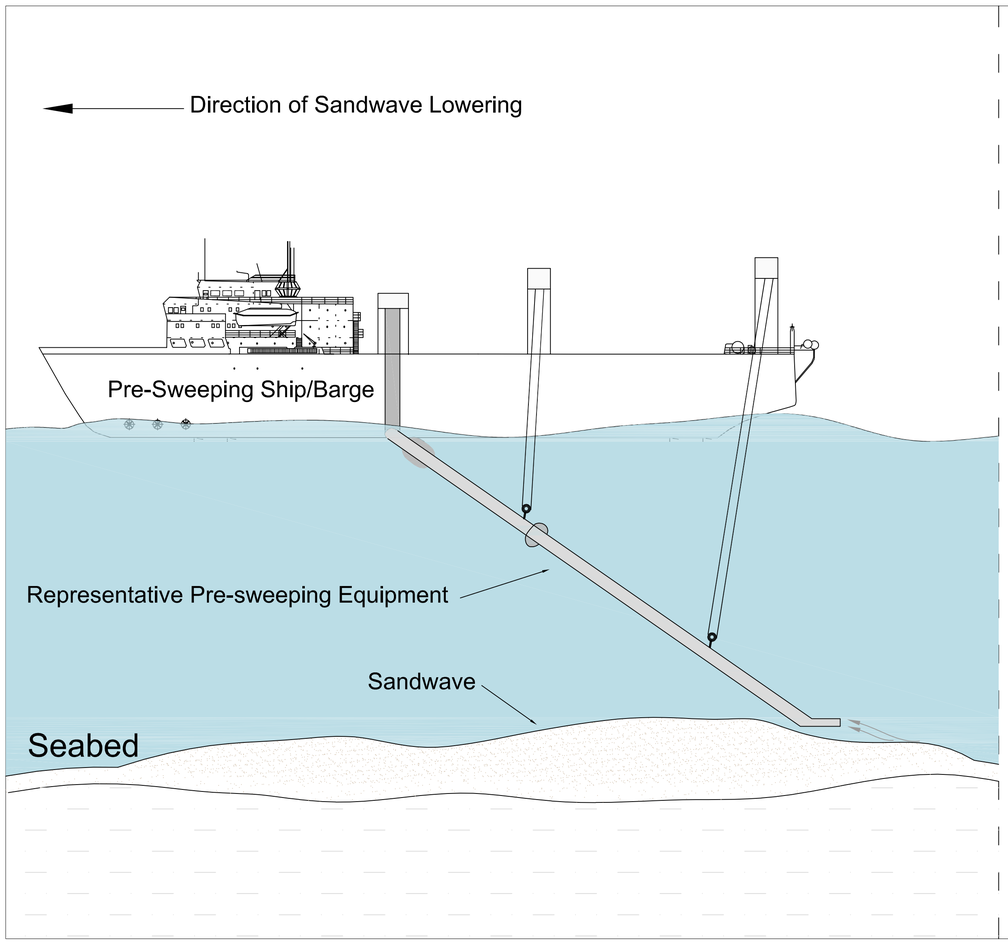
S42_M/TDD/SS/1028

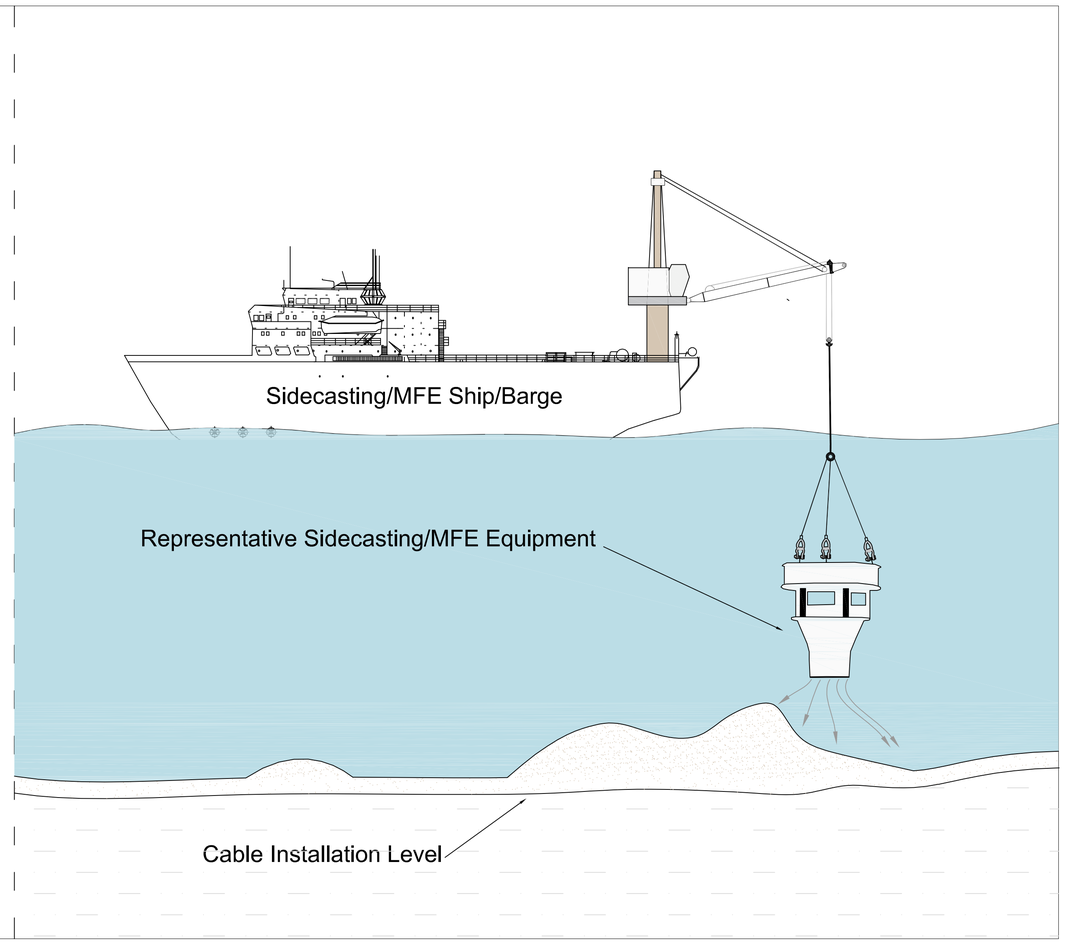
Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
INDICATIVE PRE-SWEEPING AND SIDECASTING
SHEET 1 of 1





Notes

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3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be decided at a later date.
6. MFE = Mass Flow Excavator.
7. For further explanation of these plans see the Guide to the Plans Document.
8. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

Water

Sandwave

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

A	24/10/2023	FINAL	AMN	FSS	KG
Issue	Date	Remarks	Drawn	Checked	Approved

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
INDICATIVE PRE-SWEEPING AND SIDECASTING
SHEET 1 of 1

nationalgrid

Application Number

-

National Grid Drawing Reference

S42_M/TDD/SS/1029

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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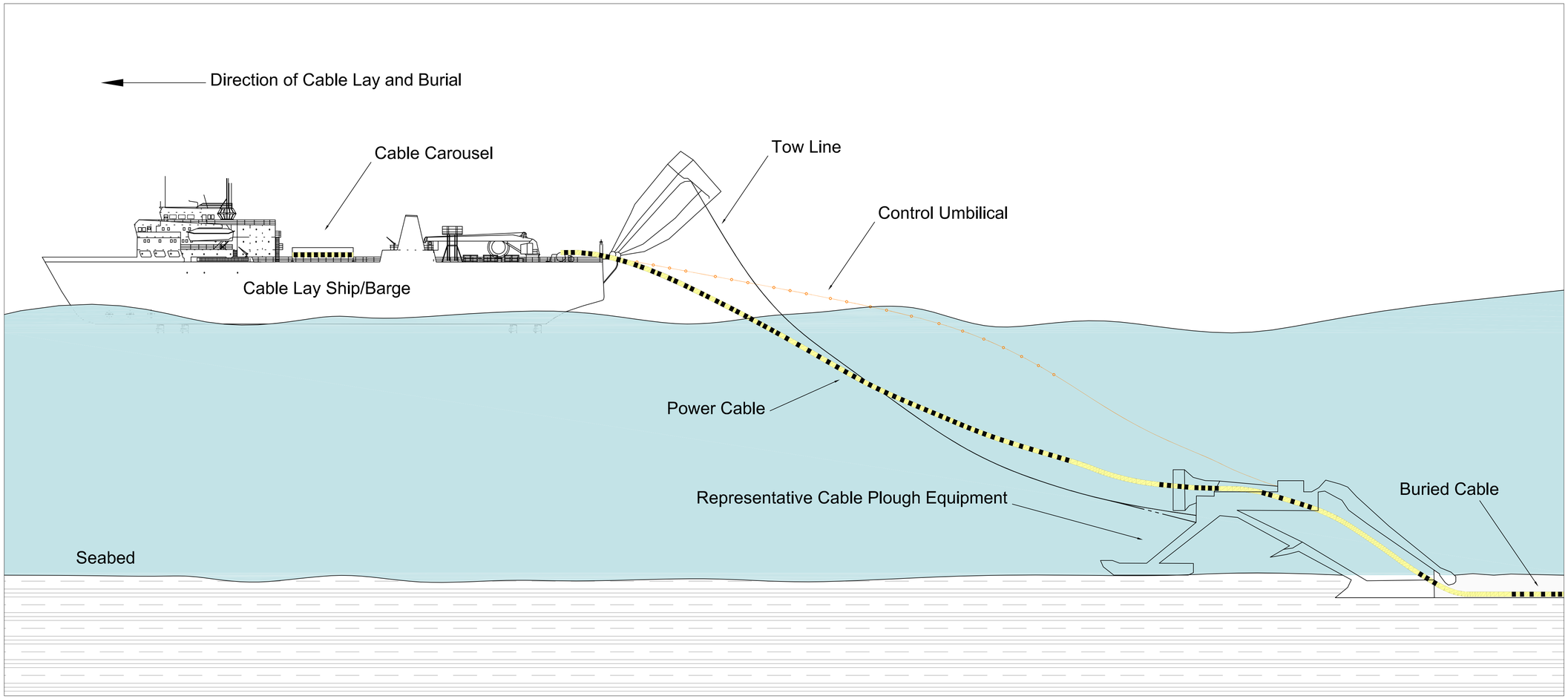
02-02. Cable Installation Works

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Cable Installation Works	Illustration of simultaneous lay and burial	Offshore Scheme	S42_M/TDD/SS/1032
	Illustration of lay and post-lay burial	Offshore Scheme	S42_M/TDD/SS/1033
	Illustration of illustration of omega and inline joint	Offshore Scheme	S42_M/TDD/SS/1031

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
SIMULTANEOUS LAY AND BURIAL
SHEET 1 of 1



Notes

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5. Detailed design, including final dimensions, to be decided at a later date.
6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Water
- Seabed Sediment
- Control Umbilical of Burial Equipment
- Tow Line of Burial Equipment
- New HVDC Bundle

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
SIMULTANEOUS LAY AND BURIAL
SHEET 1 of 1

nationalgrid

Application Number

-

National Grid Drawing Reference

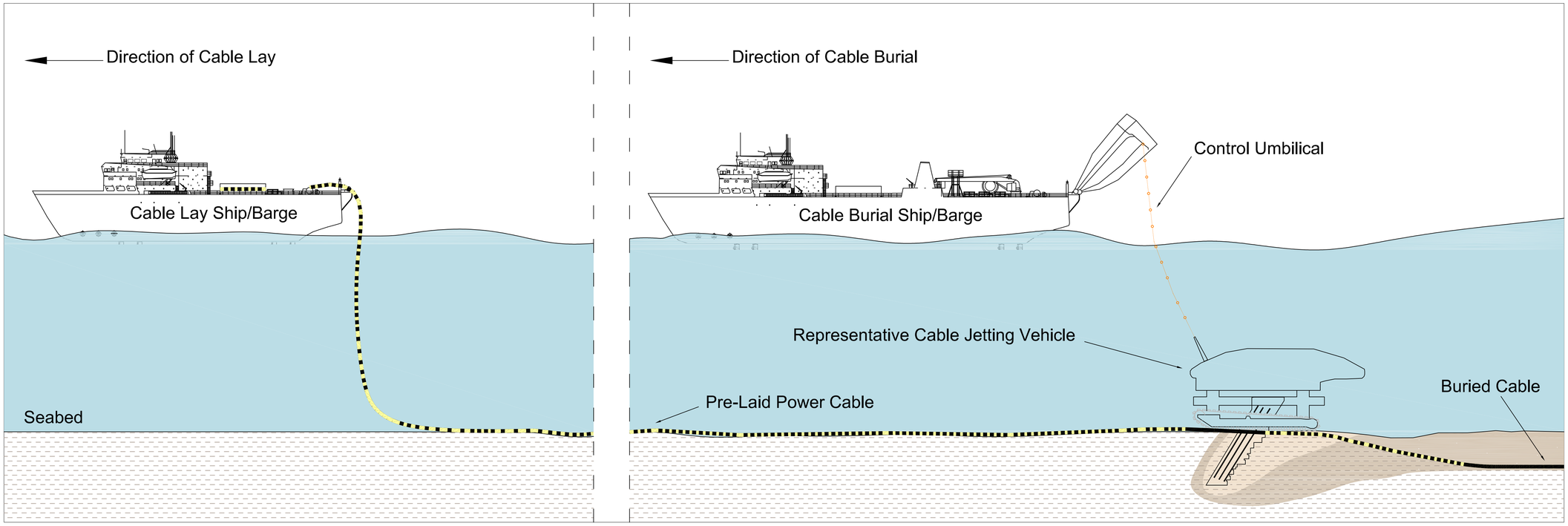
S42_M/TDD/SS/1032

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
LAY AND POST-LAY BURIAL
SHEET 1 of 1



Notes

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5. Detailed design, including final dimensions, to be decided at a later date.
6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Water
- Seabed Sediment
- Fluidization Area
- Sedimentation Area
- Control Umbilical of Burial Equipment
- New HVDC Bundle

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
LAY AND POST-LAY BURIAL
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1033

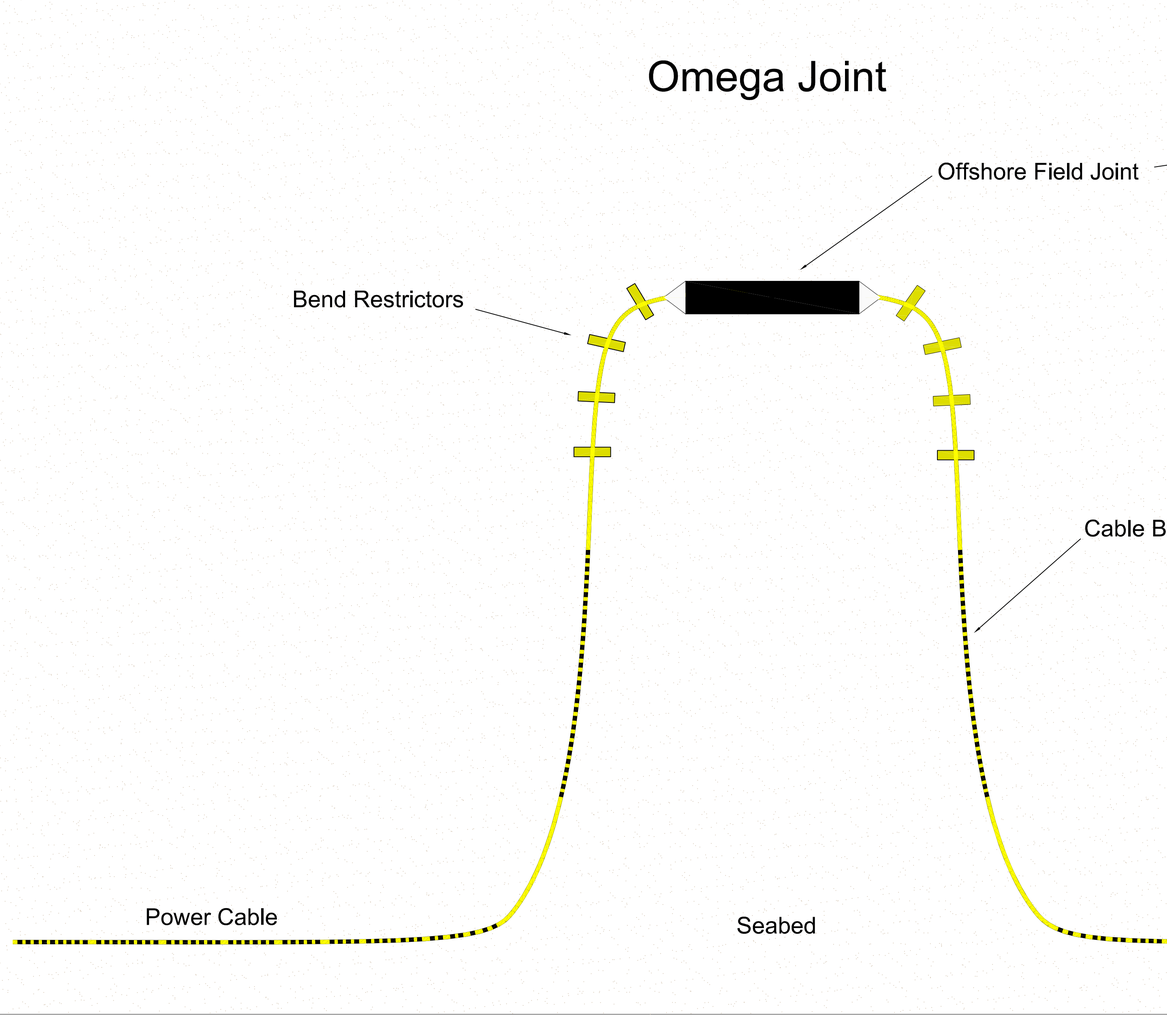
Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
OMEGA AND INLINE JOINT
SHEET 1 of 1

Omega Joint





Inline Joint

Notes

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4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be decided at a later date.
6. Infield joint is a joint made on board a cable laying vessel or barge, or in the beach areas, between cable lengths which have been armoured. They are generally used to connect two delivery lengths offshore creating a continuous linear 'in-line' asset.
7. Omega joint is a joint made during cable lay or during a cable repair. The joint get its name because it results in a bight of cable laid to the side of the main cable route and looks like an 'Ω' when viewed from above.
8. For further explanation of these plans see the Guide to the Plans Document.
9. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Seabed Sediment
- New HVDC Bundle
- Inline/Omega Joint

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
OMEGA AND INLINE JOINT
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1031

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

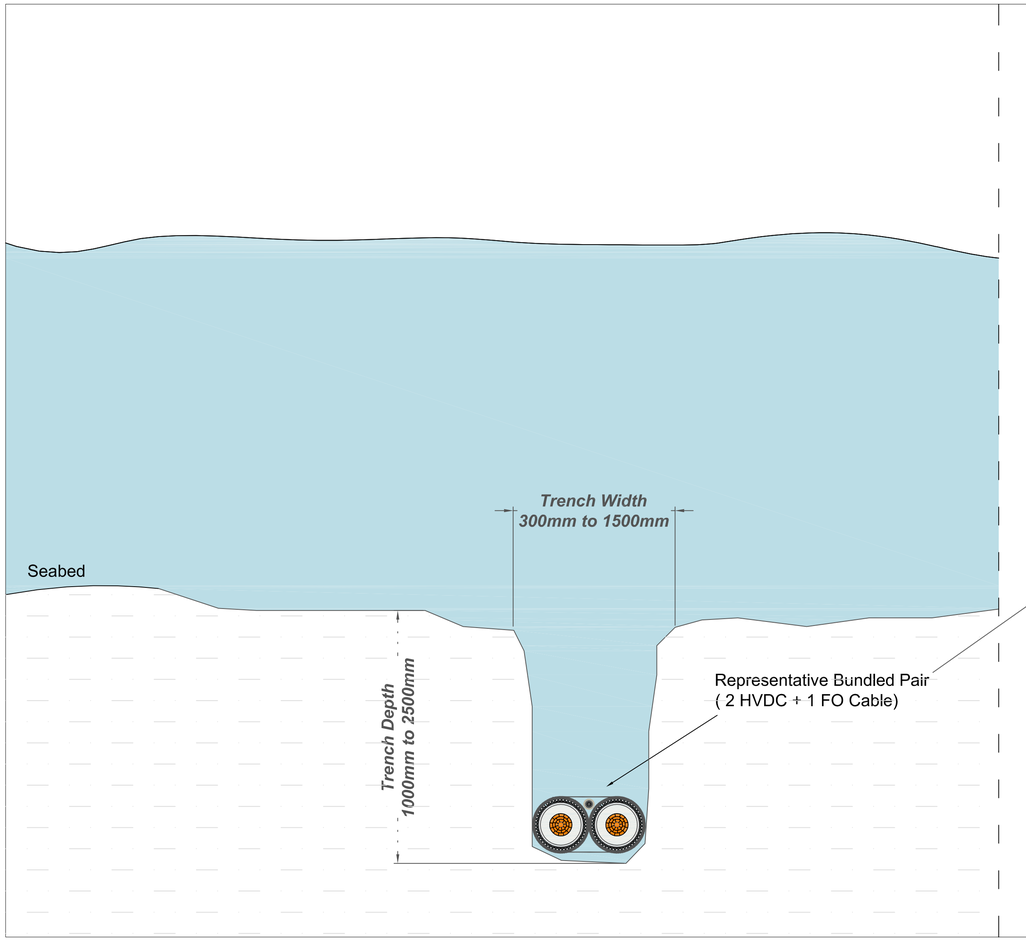
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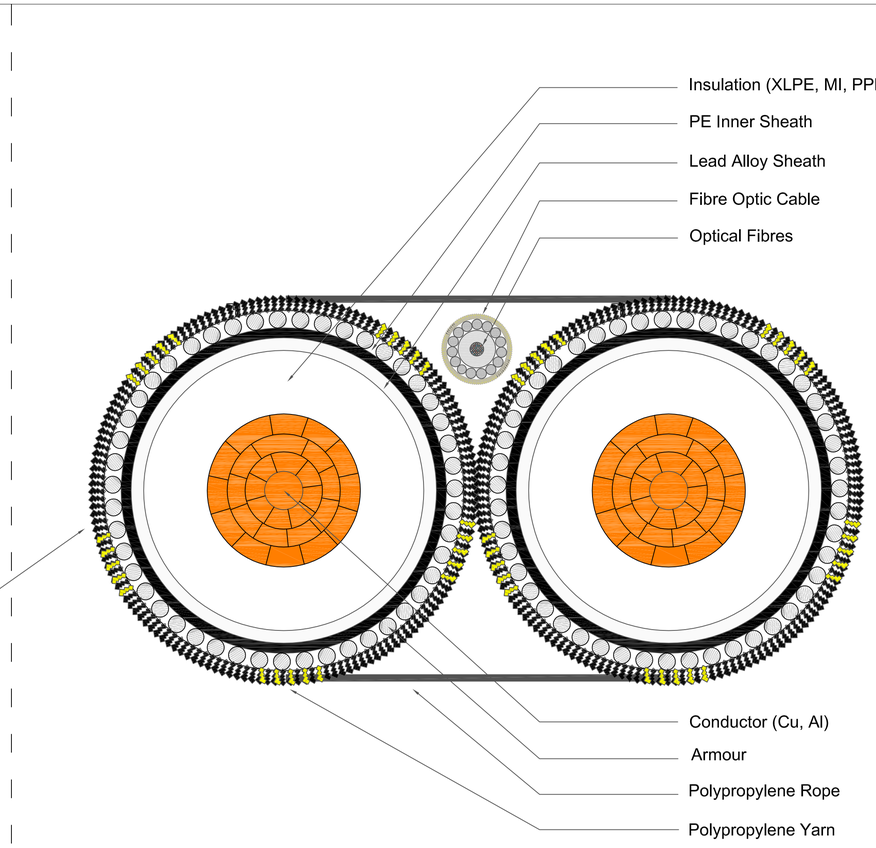
02-03. Cable Configuration and Trench Profiles

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Cable Configuration and Trench Profiles	Illustration of bundled cable profile/ configuration	Offshore Scheme	S42_M/TDD/SS/1026
	Illustration of typical marine trench profiles	Offshore Scheme	S42_M/TDD/SS/1036

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
HVDC BUNDLED CABLE PROFILE / CONFIGURATION
SHEET 1 of 1





Notes

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3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be decided at a later date.
6. The possibility of 'V' shaped trench due to shallow soil types and/or trench collapse cannot be ruled out.
7. For further explanation of these plans see the Guide to the Plans Document.
8. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

Water

Sub-seabed Sediment

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
HVDC BUNDLED CABLE PROFILE / CONFIGURATION
SHEET 1 of 1

nationalgrid

Application Number

-

National Grid Drawing Reference

S42_M/TDD/SS/1026

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

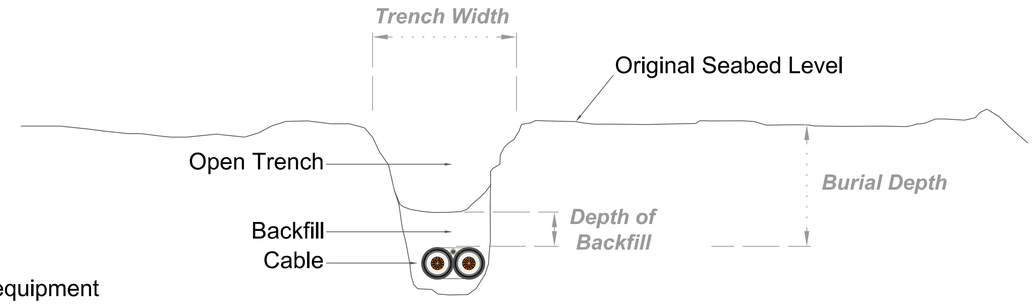
ILLUSTRATION OF
TYPICAL MARINE TRENCH PROFILES
SHEET 1 of 1

Notes

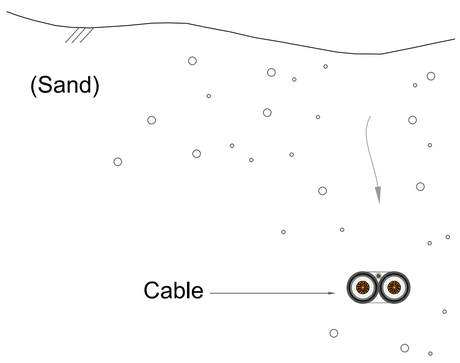
For statutory consultation purposes only

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3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
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6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

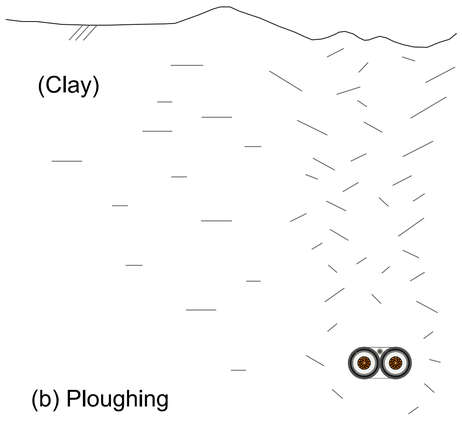
Typical Trench Profile



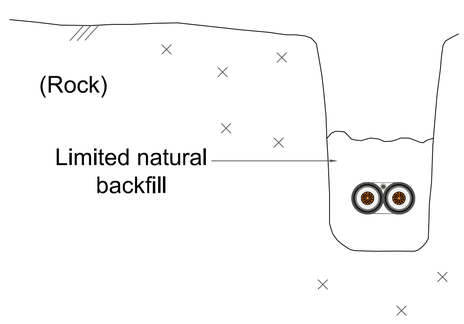
Trench profiles from different installation equipment



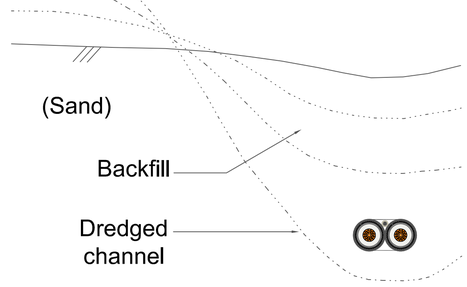
(a) Jetting/fluidisation



(b) Ploughing



(c) Mechanical Cutting



(d) Open trench dredging

(after: Subsea power cables in shallow water, DNVGL-RP-0360)

Legend

Sand

Clay

Rock

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
TYPICAL MARINE TRENCH PROFILES
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1036

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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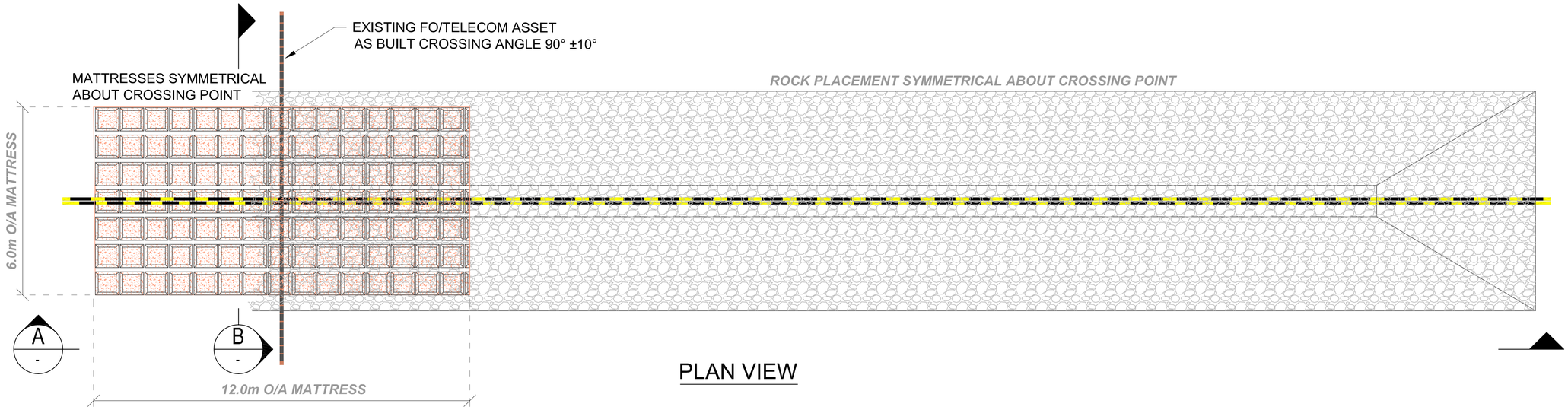
02-04. Cable Crossings and Protection

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Cable Crossings and Protection	Indicative HVDC bundled cable crossing over unburied fibre optic/telecoms asset	Offshore Scheme	S42_M/TDD/SS/1021
	Indicative HVDC bundled cable crossing over buried FO/telecoms asset	Offshore Scheme	S42_M/TDD/SS/1022
	Indicative HVDC bundled cable crossing over buried power cable asset	Offshore Scheme	S42_M/TDD/SS/1023
	Indicative HVDC bundled cable crossing over pre lay berm	Offshore Scheme	S42_M/TDD/SS/1024
	Indicative rock berm schematics pre lay and post lay	Offshore Scheme	S42_M/TDD/SS/1025
	Illustration of cable protective systems	Offshore Scheme	S42_M/TDD/SS/1034
	Illustration of rock placement sections	Offshore Scheme	S42_M/TDD/SS/1035

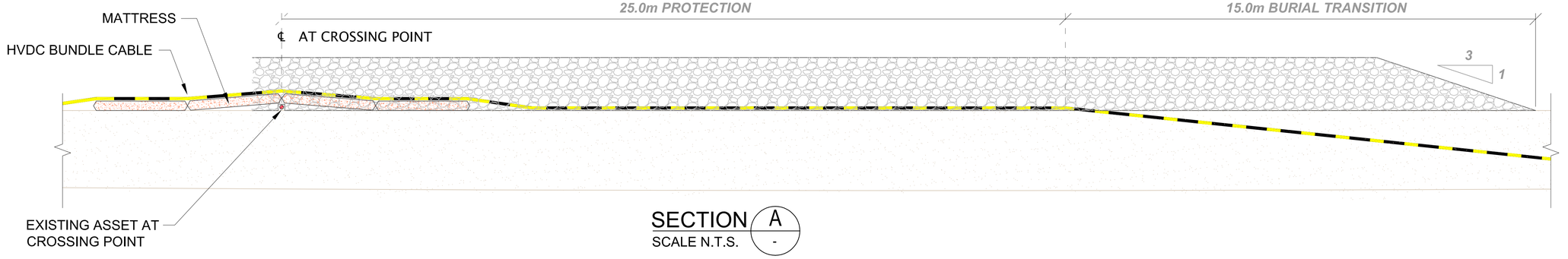
To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

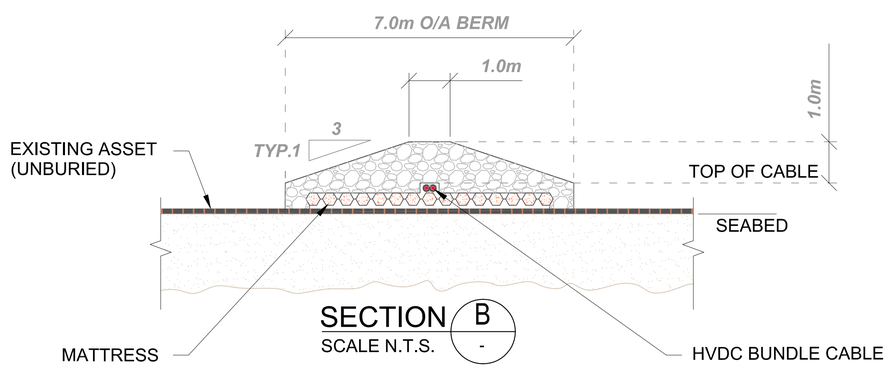
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER UNBURIED FO/TELECOMS ASSET
SHEET 1 of 1



PLAN VIEW



SECTION A
SCALE N.T.S.



SECTION B
SCALE N.T.S.

Notes

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1. Do not scale from this drawing.
2. All dimensions are in metres/millimetres unless otherwise stated.
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4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be agreed during crossing agreement discussions with third parties including burial technique.
6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Post Lay Rock Berm
- Mattress (Plan View)
- Mattress (Section A)
- Mattress (Section B)
- Existing Asset
- New HVDC Bundle

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER UNBURIED FO/TELECOMS ASSET
SHEET 1 of 1

nationalgrid

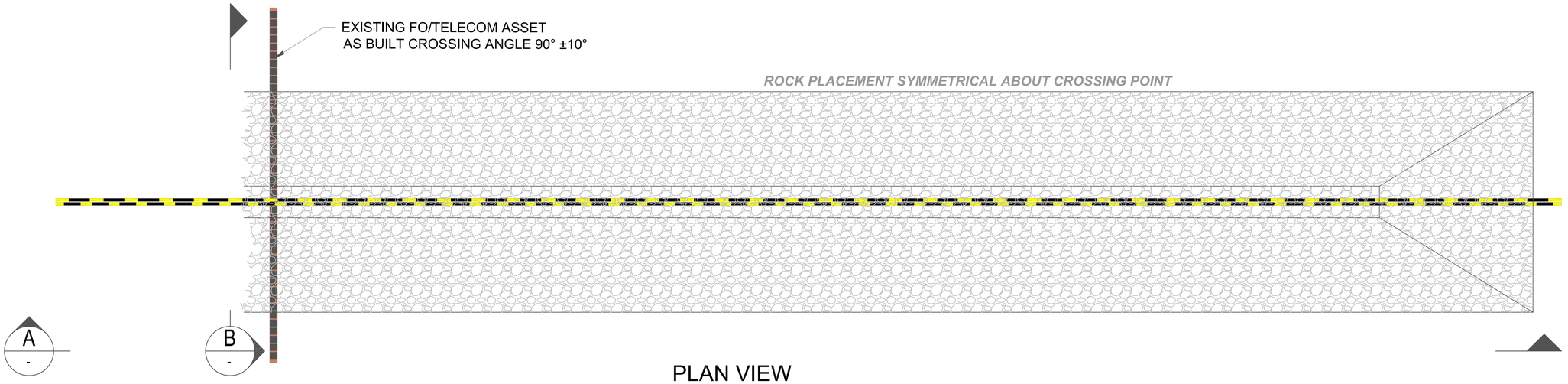
Application Number
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National Grid Drawing Reference
S42_M/TDD/SS/1021

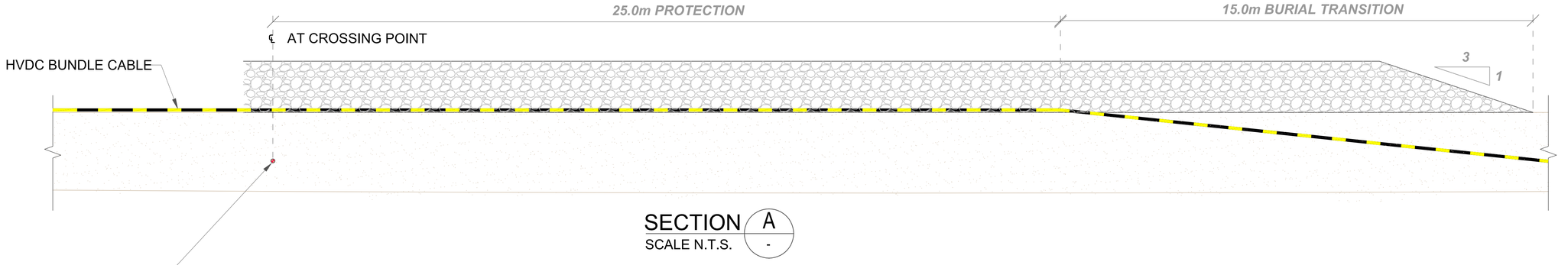
Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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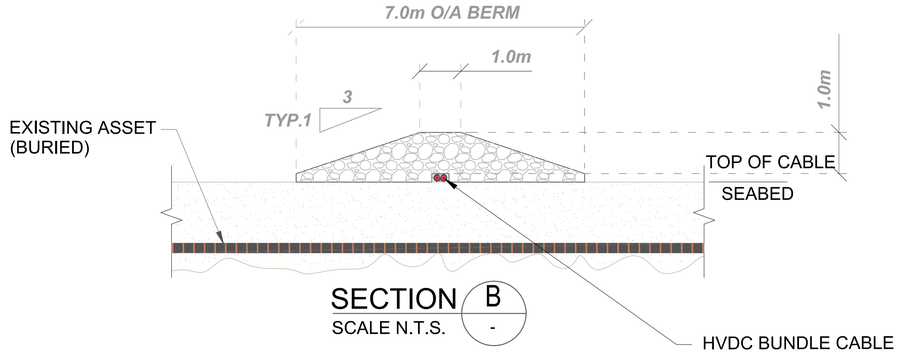
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER BURIED FO/TELECOMS ASSET
SHEET 1 of 1



PLAN VIEW



SECTION A
SCALE N.T.S.
-



SECTION B
SCALE N.T.S.
-

Notes
For statutory consultation purposes only

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2. All dimensions are in metres/millimetres unless otherwise stated.
3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be agreed during crossing agreement discussions with third parties including burial technique.
6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Post Lay Rock Berm
- Existing Asset
- New HVDC Bundle

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER BURIED FO/TELECOMS ASSET
SHEET 1 of 1

nationalgrid

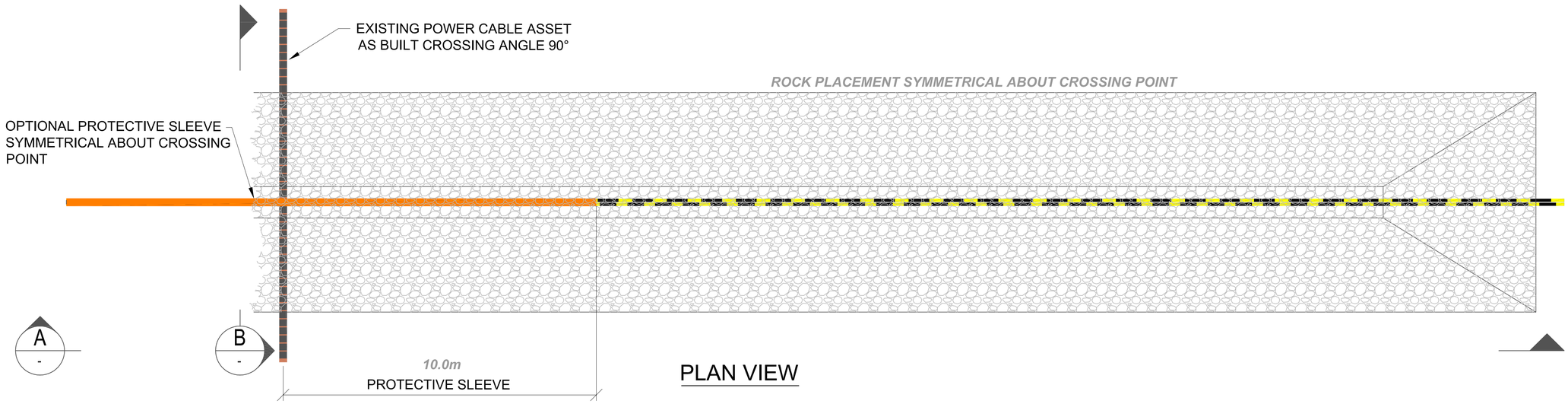
Application Number
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National Grid Drawing Reference
S42_M/TDD/SS/1022

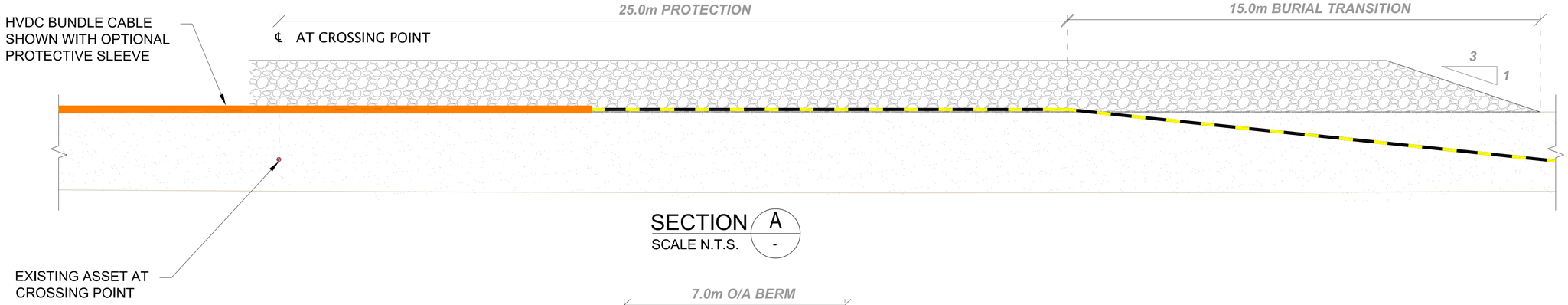
Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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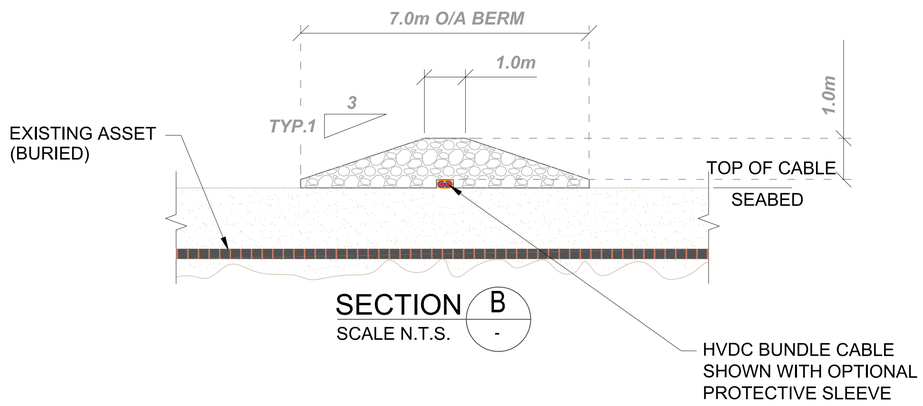
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER BURIED POWER CABLE ASSET
SHEET 1 of 1



PLAN VIEW



SECTION A
SCALE N.T.S.



SECTION B
SCALE N.T.S.

Notes
For statutory consultation purposes only

1. Do not scale from this drawing.
2. All dimensions are in metres/millimetres unless otherwise stated.
3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be agreed during crossing agreement discussions with third parties including burial technique.
6. Minimum vertical offset between the crossing power cables to be agreed as part of crossing agreement.
7. Protective sleeves can be added ±10m from crossing point, if required as part of crossing agreement.
8. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Post Lay Rock Berm
- Existing Asset
- New HVDC Bundle
- Protective Sleeve

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER BURIED POWER CABLE ASSET
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1023

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER PRE LAY BERM
SHEET 1 of 1

EXISTING POWER CABLE ASSET
AS BUILT CROSSING ANGLE 90°

OPTIONAL PROTECTIVE SLEEVE
SYMMETRICAL ABOUT CROSSING
POINT

ROCK PLACEMENT SYMMETRICAL ABOUT CROSSING POINT

A - B -

EXISTING POWER CABLE ASSET
AS BUILT CROSSING ANGLE 90°

ROCK PLACEMENT SYMMETRICAL ABOUT CROSSING POINT

C - D -

10.0m
PROTECTIVE SLEEVE

25.0m (PRE LAY BERM UNDER)

PLAN VIEW OF PRE LAY BERM

25.0m

℄ AT CROSSING POINT

3 *1*

SECTION A - SCALE N.T.S.

EXISTING ASSET AT
CROSSING POINT

HVDC BUNDLE CABLE
SHOWN WITH OPTIONAL
PROTECTIVE SLEEVE

PLAN VIEW OF POST LAY BERM

250.0m

BURIAL TRANSITION SYMMETRICAL
ABOUT CROSSING POINT, OCCURS
AT END OF PRE LAY BERM

℄ AT CROSSING POINT

3 *1*

SECTION C - SCALE N.T.S.

EXISTING ASSET AT
CROSSING POINT

EXISTING ASSET
(UNBURIED)

4.0m O/A BERM

1.0m

3

TYP.1

0.5m

SEABED

SECTION B - SCALE N.T.S.

EXISTING ASSET
(UNBURIED)

10.0m O/A BERM

1.0m

1.5m

3

TYP.1

TOP OF CABLE

SEABED

SECTION D - SCALE N.T.S.

HVDC BUNDLE CABLE
SHOWN WITH OPTIONAL
PROTECTIVE SLEEVE

Notes

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4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be agreed during crossing agreement discussions with third parties including burial technique.
6. Protective sleeves can be added ±10m from crossing point, if required as part of crossing agreement.
7. For further explanation of these plans see the Guide to the Plans Document.
8. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Post Lay Rock Berm
- Pre Lay Rock Berm
- Existing Asset
- New HVDC Bundle
- Protective Sleeve

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	For Information	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY
TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE HVDC BUNDLED CABLE CROSSING
OVER PRE LAY BERM
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1024

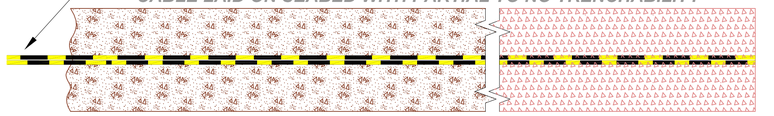
Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE ROCK BERM SCHEMATICS
PRE LAY AND POST LAY
SHEET 1 of 1

HVDC BUNDLE CABLE

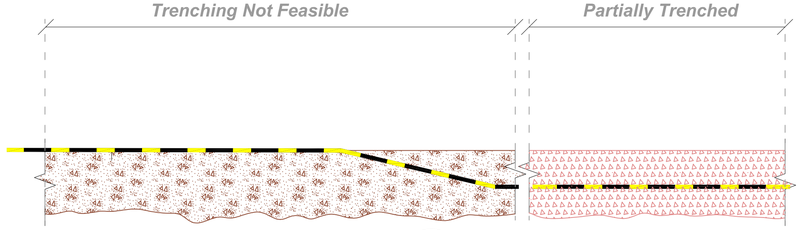
CABLE LAID ON SEABED WITH PARTIAL TO NO TRENCHABILITY



C - A - B -

PLAN VIEW OF PRE LAID CABLE TARGET TRENCH DEPTH NOT ACHIEVED

Trenching Not Feasible | *Partially Trenched*



SECTION A - SCALE N.T.S.

HVDC BUNDLE CABLE (EXPOSED)



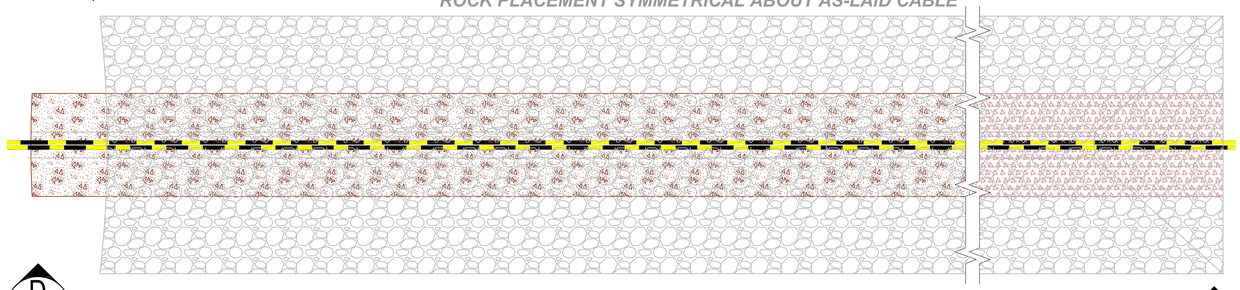
SECTION B - SCALE N.T.S.

HVDC BUNDLE CABLE (PARTIALLY BURIED)



SECTION C - SCALE N.T.S.

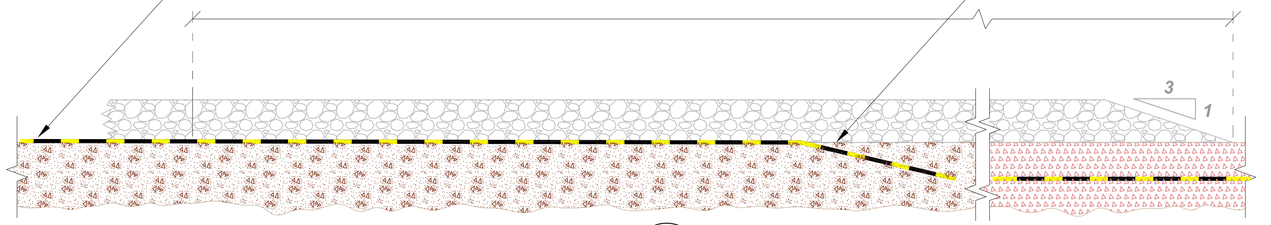
ROCK PLACEMENT SYMMETRICAL ABOUT AS-LAID CABLE



D - E - F -

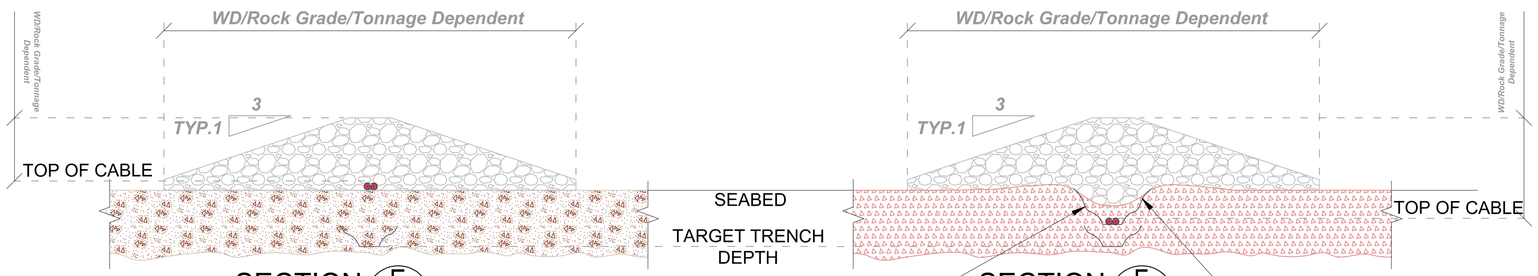
PLAN VIEW OF POST LAY BERM

HVDC BUNDLE CABLE | BURIAL TRANSITION POINT



SECTION D - SCALE N.T.S.

WD/Rock Grade/Tonnage Dependent



SECTION E - SCALE N.T.S.

SECTION F - SCALE N.T.S.

Notes

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4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be agreed during crossing agreement discussions with third parties including burial technique.
6. Height of berms dependent on water depth, grade of rock & tonnage of rock required for protection.
7. For further explanation of these plans see the Guide to the Plans Document.
8. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Post Lay Rock Berm
- Non-Trenchable Soil
- Semi-Trenchable Soil
- New HVDC Bundle

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION
INDICATIVE ROCK BERM SCHEMATICS
PRE LAY AND POST LAY
SHEET 1 of 1

nationalgrid

Application Number: -

National Grid Drawing Reference: S42_M/TDD/SS/1025

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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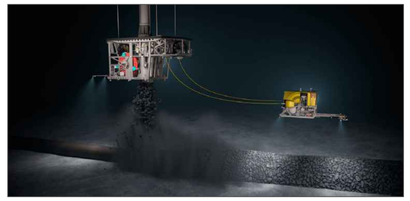
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
CABLE PROTECTION SYSTEMS
SHEET 1 of 1

Representative images of various Cable Protection Methodologies









Representative Cable Protection System

Representative Mattress

Representative Rock Berm

Representative Rock Bags

Section View

Representative Bundled Pair (2 HVDC + 1 FO Cable)

Seabed

Notes

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Legend

- Water
- Seabed Sediment
- Mattress
- Rock Berm
- Rock Bag

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
CABLE PROTECTION SYSTEMS
SHEET 1 of 1

nationalgrid

Application Number

-

National Grid Drawing Reference

S42_M/TDD/SS/1034

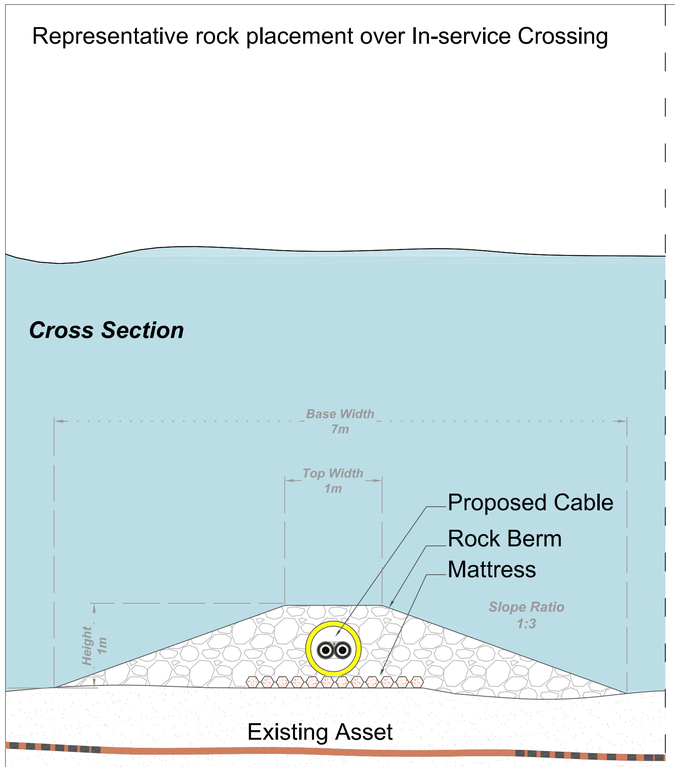
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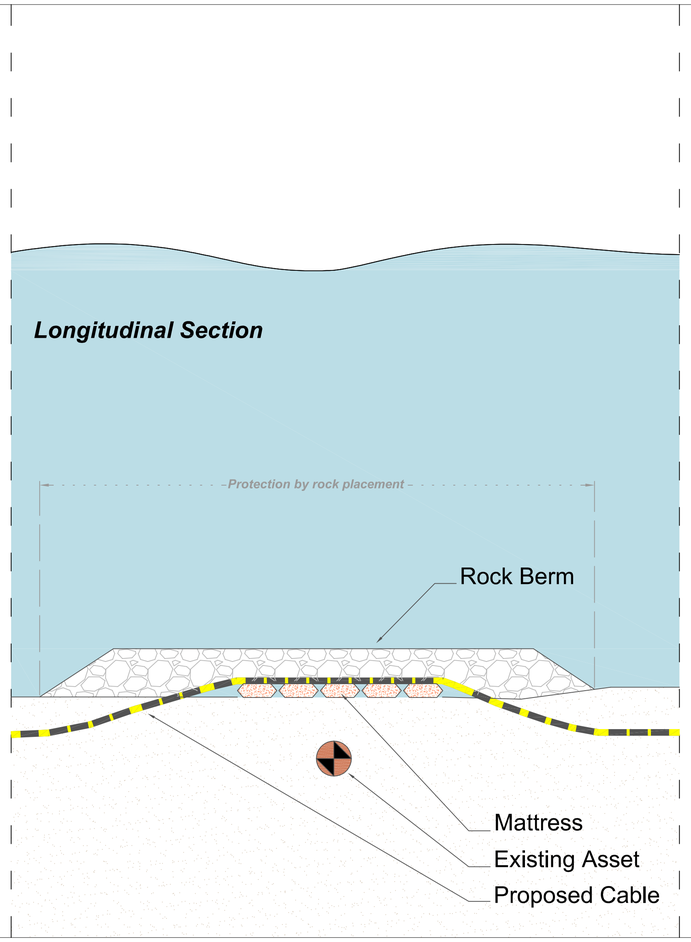
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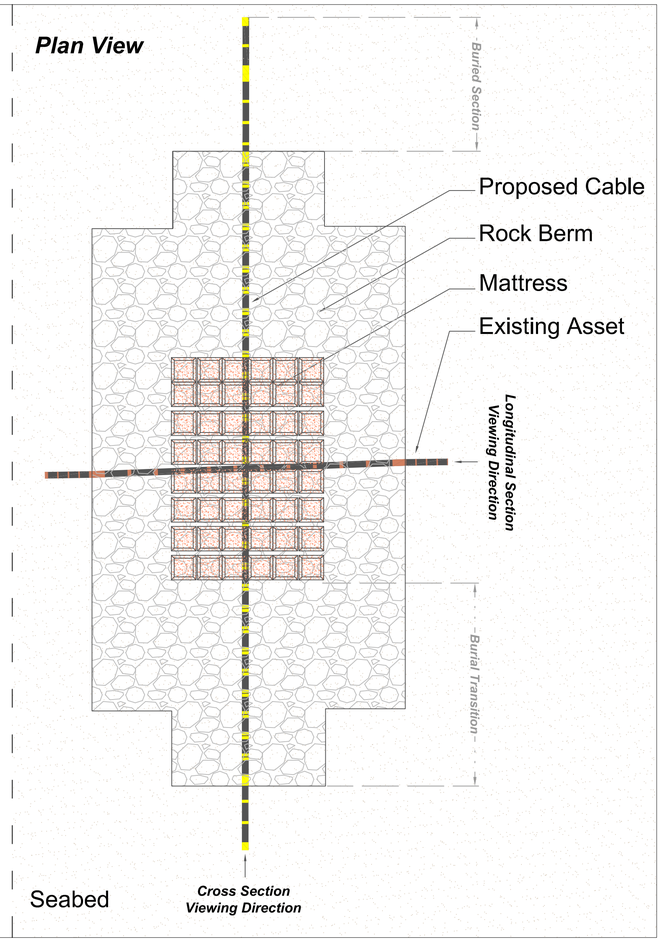
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
ROCK PLACEMENT SECTIONS
SHEET 1 of 1

Representative rock placement over In-service Crossing







Notes

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6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Water
- Seabed Sediment
- Mattress (Plan View)
- Mattress (Longitudinal Section)
- Mattress (Cross Section)
- Rock Berm
- Existing Asset
- New HVDC Bundle

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY
TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
ROCK PLACEMENT SECTIONS
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1035

Scale	Sheet Size	Sheet	Issue
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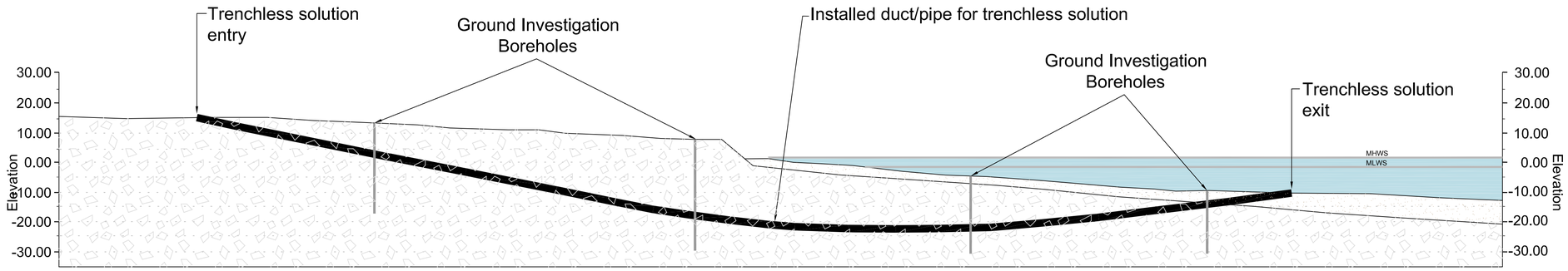
02-05. Landfall Trenchless Installation Technique

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Landfall Trenchless Installation Technique	Illustration of typical HDD landfall	Offshore Schemes	S42_M/TDD/SS/1043

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

ILLUSTRATION OF
TYPICAL HDD LANDFALL
SHEET 1 of 1



Notes

For statutory consultation purposes only

1. Do not scale from this drawing.
2. All dimensions are in metres/millimetres unless otherwise stated.
3. This drawing is to be read in conjunction with all relevant documents and drawings.
4. No unauthorised disclosure, storage or copying.
5. Detailed design, including final dimensions, to be decided at a later date.
6. Typical lengths for example can vary between 800m to 1500m, depending on the local geological ground conditions.
7. HDD = Horizontal Directional Drilling
8. DP = Direct Pipe
9. A trenchless solution may utilise either Horizontal Directional Drilling or Direct Pipe.
10. MHWS = Mean High Water Springs
11. MLWS = Mean Low Water Springs
12. For further explanation of these plans see the Guide to the Plans Document.
13. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4

Legend

- Water
- Seabed Sediment
- Bedrock

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate:N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	24/10/2023	FINAL	AMN	FSS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION
ILLUSTRATION OF
TYPICAL HDD LANDFALL
SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1043

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	A

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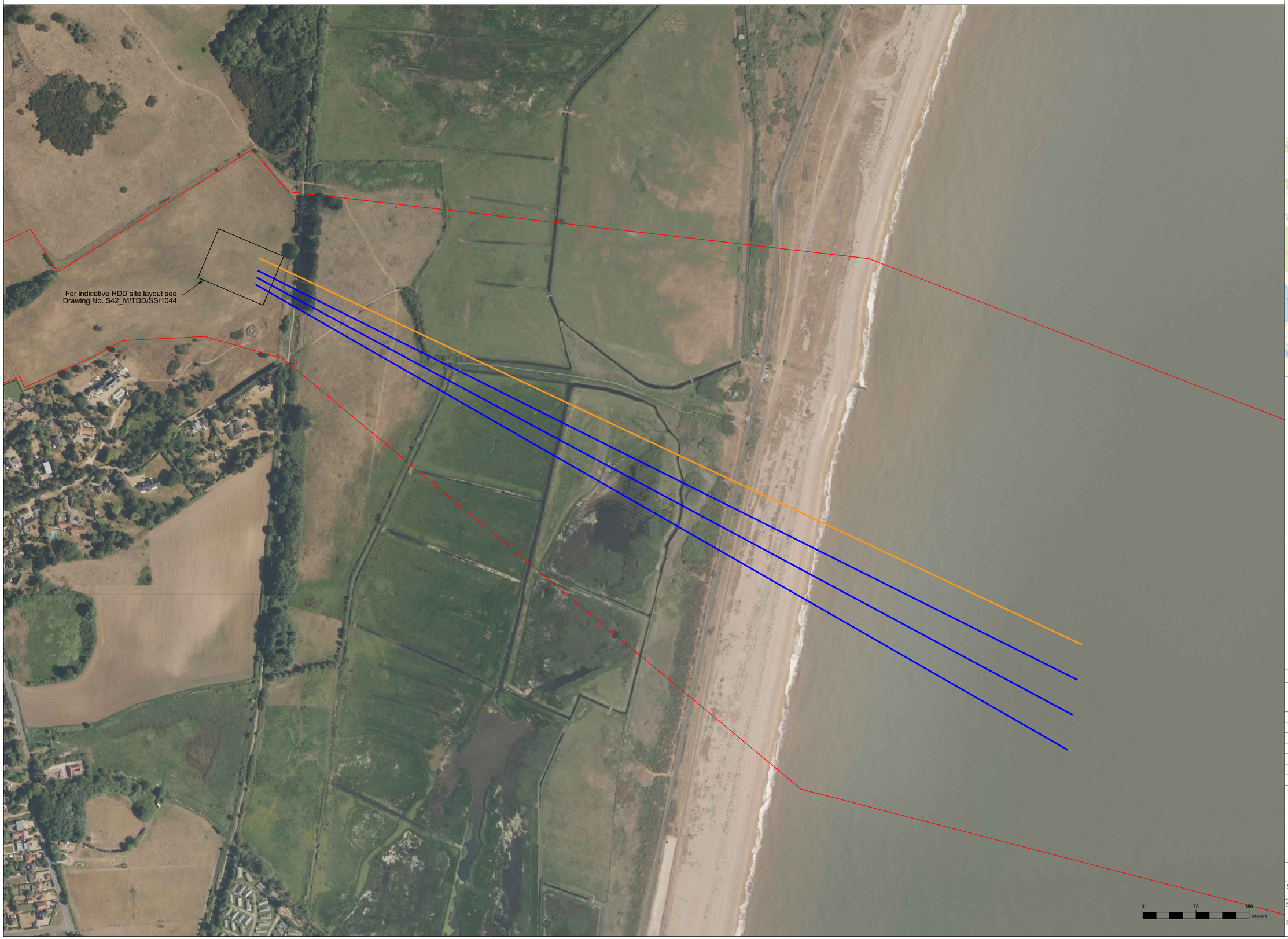
02-06. Landfall Installation - Aldeburgh For Sea Link Only

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Landfall Installation - Aldeburgh For Sea Link Only	Indicative horizontal direction drill solution for sea link only Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1042
	Indicative layout of HDD construction compound for sea link only Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1044

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

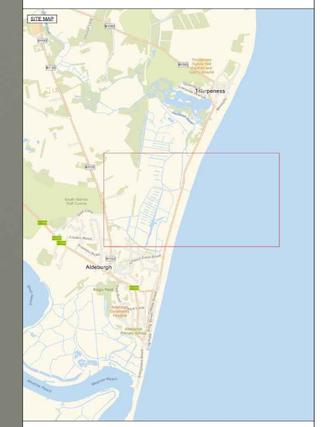
INDICATIVE HORIZONTAL DIRECTIONAL DRILL SOLUTION FOR SEA LINK ONLY ALDEBURGH
SHEET 1 of 1



Notes

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6. For further explanation of these plans see the Guide to the Plans Document.
7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.
8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.
10. HDD = Horizontal Directional Drill.



Legend

- Indicative Sea Link HDD Alignment
- Indicative Reserve HDD Alignment - duct only
- Draft Order Limit

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE HORIZONTAL DIRECTIONAL DRILL SOLUTION FOR SEA LINK ONLY ALDEBURGH

SHEET 1 of 1

nationalgrid

Application Number: -

National Grid Drawing Reference: S42_M/TDD/SS/1042

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

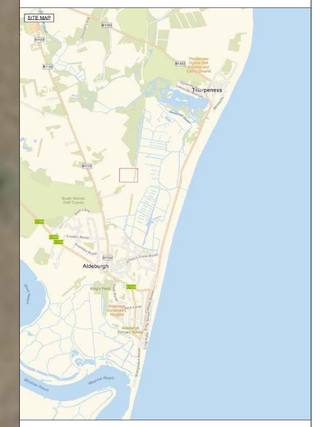
INDICATIVE LAYOUT OF HDD CONSTRUCTION COMPOUND FOR SEA LINK ONLY ALDEBURGH
SHEET 1 of 1



Notes

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8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.
9. For indicative HDD alignments see Drawing No. S42_M/TDD/SS/1042
10. HDD = Horizontal Directional Drill.



Legend

- Indicative Sea Link HDD Alignment
- Indicative Reserve HDD Alignment - duct only
- Draft Order Limit

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE LAYOUT OF HDD CONSTRUCTION COMPOUND FOR SEA LINK ONLY ALDEBURGH

SHEET 1 of 1

nationalgrid

Application Number
-

National Grid Drawing Reference
S42_M/TDD/SS/1044

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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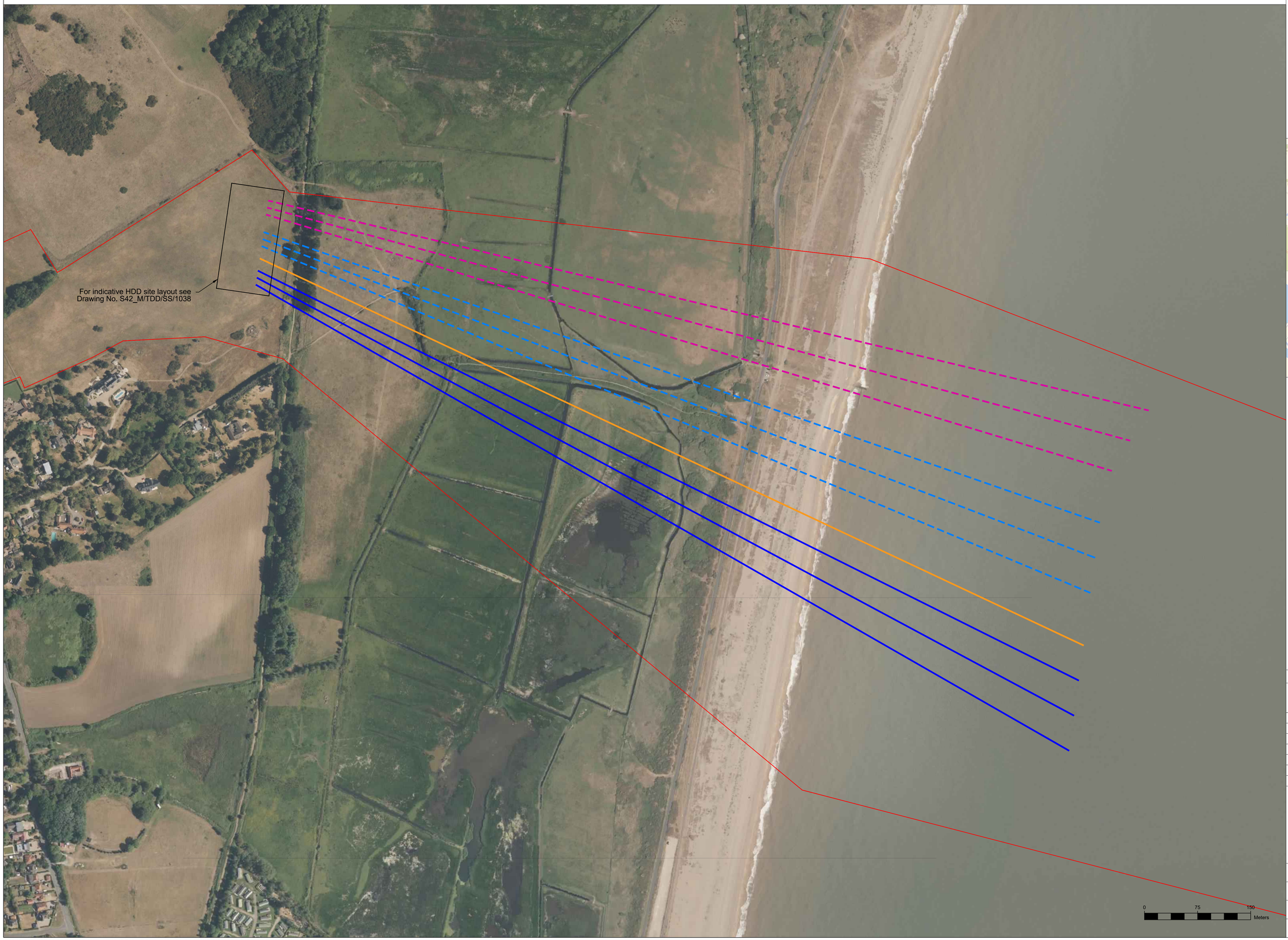
02-07. Landfall Installation - Aldeburgh For Sea Link Plus Ducts for up to two further projects

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Landfall Installation - Aldeburgh For Sea Link Plus Ducts for up to two further projects	Indicative horizontal directional drill solution for sea link plus ducts for up to two further projects Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1041
	Indicative layout of HDD construction compound for sea link plus ducts for up to two further projects Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1038

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

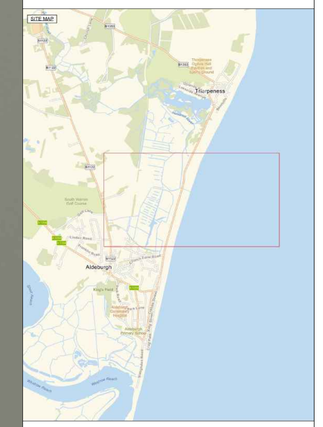
INDICATIVE HORIZONTAL DIRECTIONAL DRILL SOLUTION FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS ALDEBURGH
SHEET 1 of 1



Notes

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8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.
10. HDD = Horizontal Directional Drill.



Legend

- Indicative Sea Link HDD Alignment
- Indicative Reserve HDD Alignment - duct only
- Indicative Additional Co-Location Ducts
- Indicative Additional Co-Location Ducts
- Draft Order Limit

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE HORIZONTAL DIRECTIONAL DRILL SOLUTION FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS ALDEBURGH

SHEET 1 of 1

nationalgrid

Application Number: -

National Grid Drawing Reference: S42_M/TDD/SS/1041

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

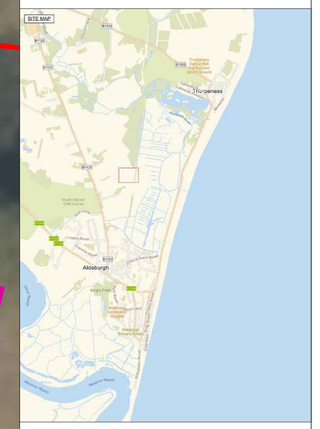
INDICATIVE LAYOUT OF HDD CONSTRUCTION COMPOUND FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS ALDEBURGH
SHEET 1 of 1



Notes

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8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.
9. For indicative HDD alignments see Drawing No. S42_M/TDD/SS/1041
10. HDD = Horizontal Directional Drill.



Legend

- Indicative Sea Link HDD Alignment
- Indicative Reserve HDD Alignment - duct only
- Indicative Additional Co-Location Ducts
- Indicative Additional Co-Location Ducts
- Draft Order Limit

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE LAYOUT OF HDD CONSTRUCTION COMPOUND FOR SEA LINK PLUS DUCTS FOR UP TO TWO FURTHER PROJECTS ALDEBURGH

SHEET 1 of 1

nationalgrid

Application Number: -

National Grid Drawing Reference: S42_M/TDD/SS/1038

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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02-08. Landfall Installation - Pegwell Bay

Drawing Category Name	Plan Title	Scheme	Drawing Numbers
Landfall Installation - Pegwell Bay	Indicative horizontal directional drill solution Pegwell bay	Kent Onshore Scheme	S42_M/TDD/SS/1039
	Indicative layout of HDD construction compound Pegwell bay	Kent Onshore Scheme	S42_M/TDD/SS/1037
	Indicative direct pipe solution Pegwell bay	Kent Onshore Scheme	S42_M/TDD/SS/1040

To assist with understanding these drawings please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

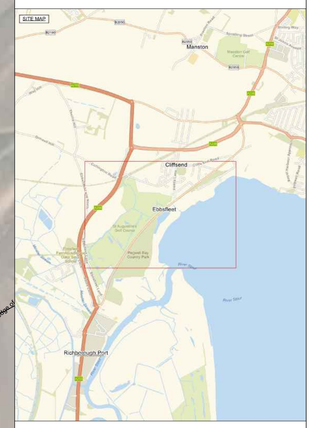
INDICATIVE HORIZONTAL DIRECTIONAL DRILL SOLUTION PEGWELL BAY
SHEET 1 of 1



Notes

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8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.
9. HDD = Horizontal Directional Drill.



Legend

- Indicative HDD Alignment
- Indicative Reserve HDD Alignment - duct only
- Indicative HDD duct stringing for pushed installation
- Draft Order Limit
- Historic Landfill

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE HORIZONTAL DIRECTIONAL DRILL SOLUTION PEGWELL BAY

SHEET 1 of 1

nationalgrid

Application Number: -

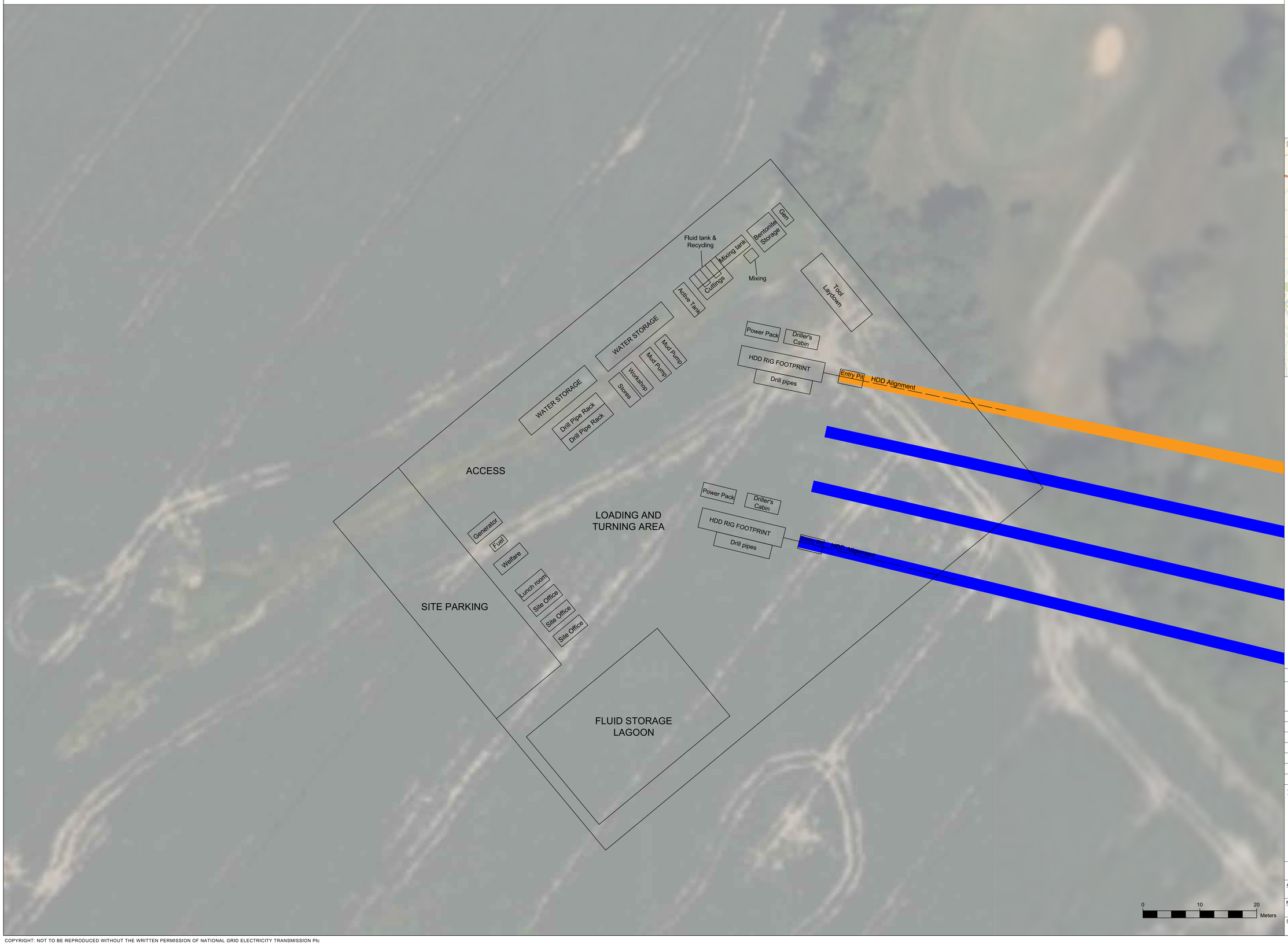
National Grid Drawing Reference: S42_M/TDD/SS/1039

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

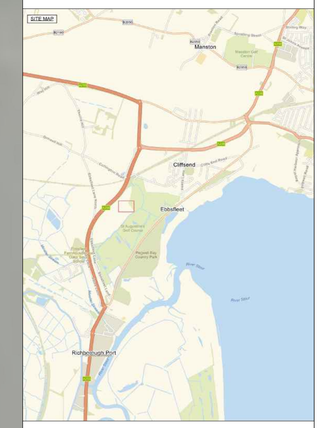
INDICATIVE LAYOUT OF HDD CONSTRUCTION COMPOUND PEGWELL BAY
SHEET 1 of 1



Notes

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8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.
9. For indicative HDD alignments see Drawing No. S42_M/TDD/SS/1039
10. For General Arrangement Plan see Drawing No. S42_K/IGA/PS/2003
11. HDD = Horizontal Directional Drill.



Legend

- Indicative HDD Alignment
- Indicative Reserve HDD Alignment - duct only
- Draft Order Limit

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE LAYOUT OF HDD CONSTRUCTION COMPOUND PEGWELL BAY

SHEET 1 of 1

nationalgrid

Application Number: -

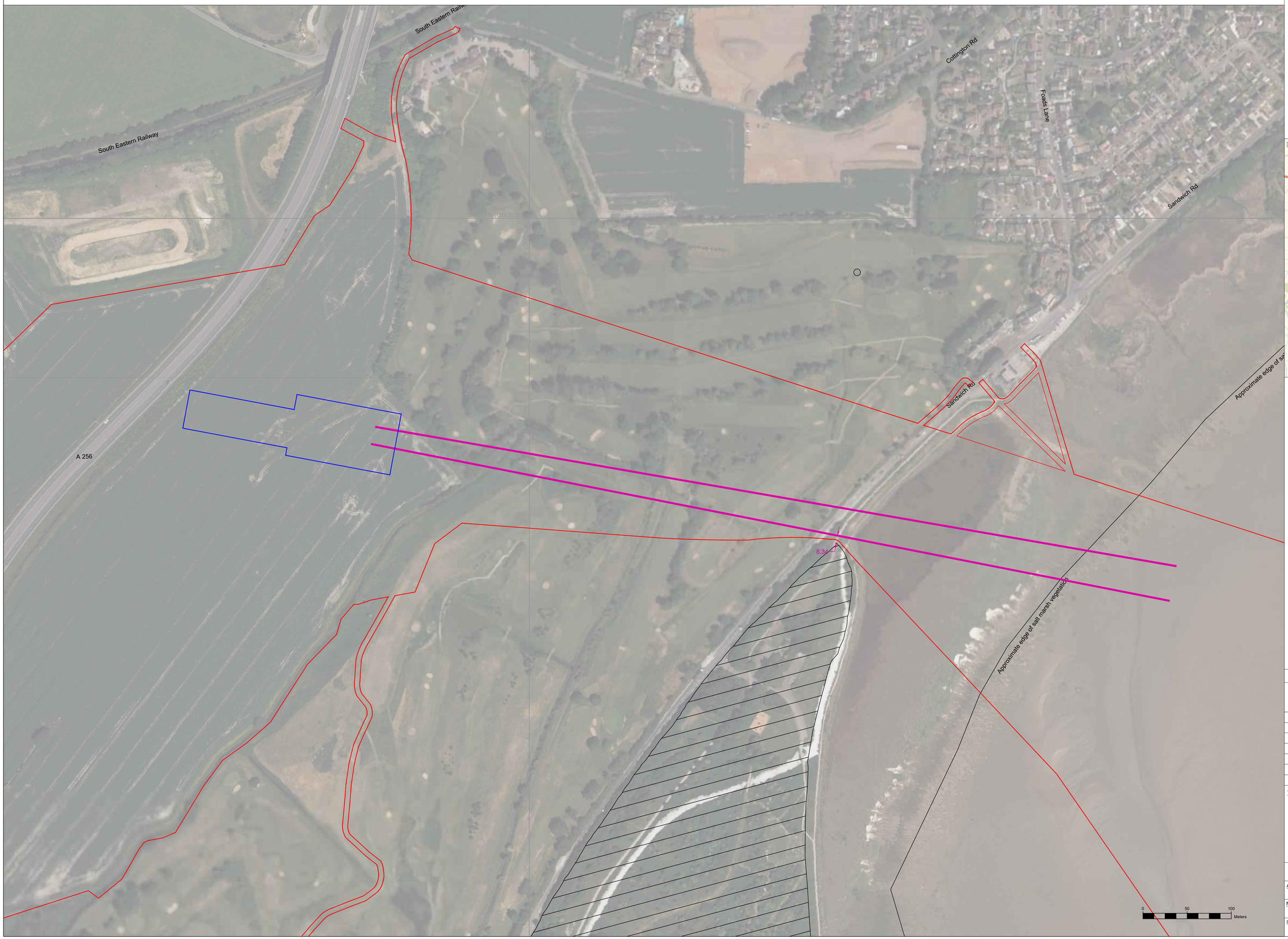
National Grid Drawing Reference: S42_M/TDD/SS/1037

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
DESIGN DRAWINGS FOR CONSULTATION

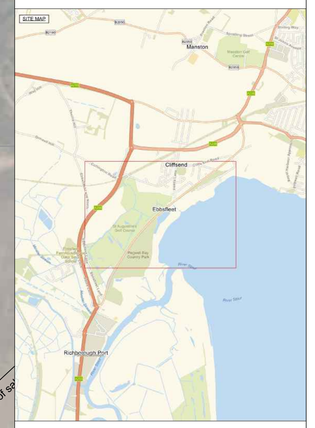
INDICATIVE DIRECT PIPE SOLUTION PEGWELL BAY
SHEET 1 of 1



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7. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.
8. Background Bing Maps aerial photography from Spatial Manager application, © 2019 Microsoft.



Legend

- Indicative Direct Pipe Alignment
- Indicative Direct Pipe Working Area
- Draft Order Limit
- Historic Landfill

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

Issue	Date	Remarks	Drawn	Checked	Approved
A	25/08/2023	FINAL	TR	FS	KG

Title: THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER

DESIGN DRAWINGS FOR CONSULTATION

INDICATIVE DIRECT PIPE SOLUTION PEGWELL BAY

SHEET 1 of 1

nationalgrid

Application Number: -

National Grid Drawing Reference: S42_M/TDD/SS/1040

Scale	Sheet Size	Sheet	Issue
NTS	A1	SHEET 1 OF 1	01

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The Great Grid Upgrade

Sea Link

General Arrangement Plans

Version A

October 2023

To assist with understanding these plans please see the **Guide to Interacting with the Consultation Plans and Drawings**



nationalgrid

Contents

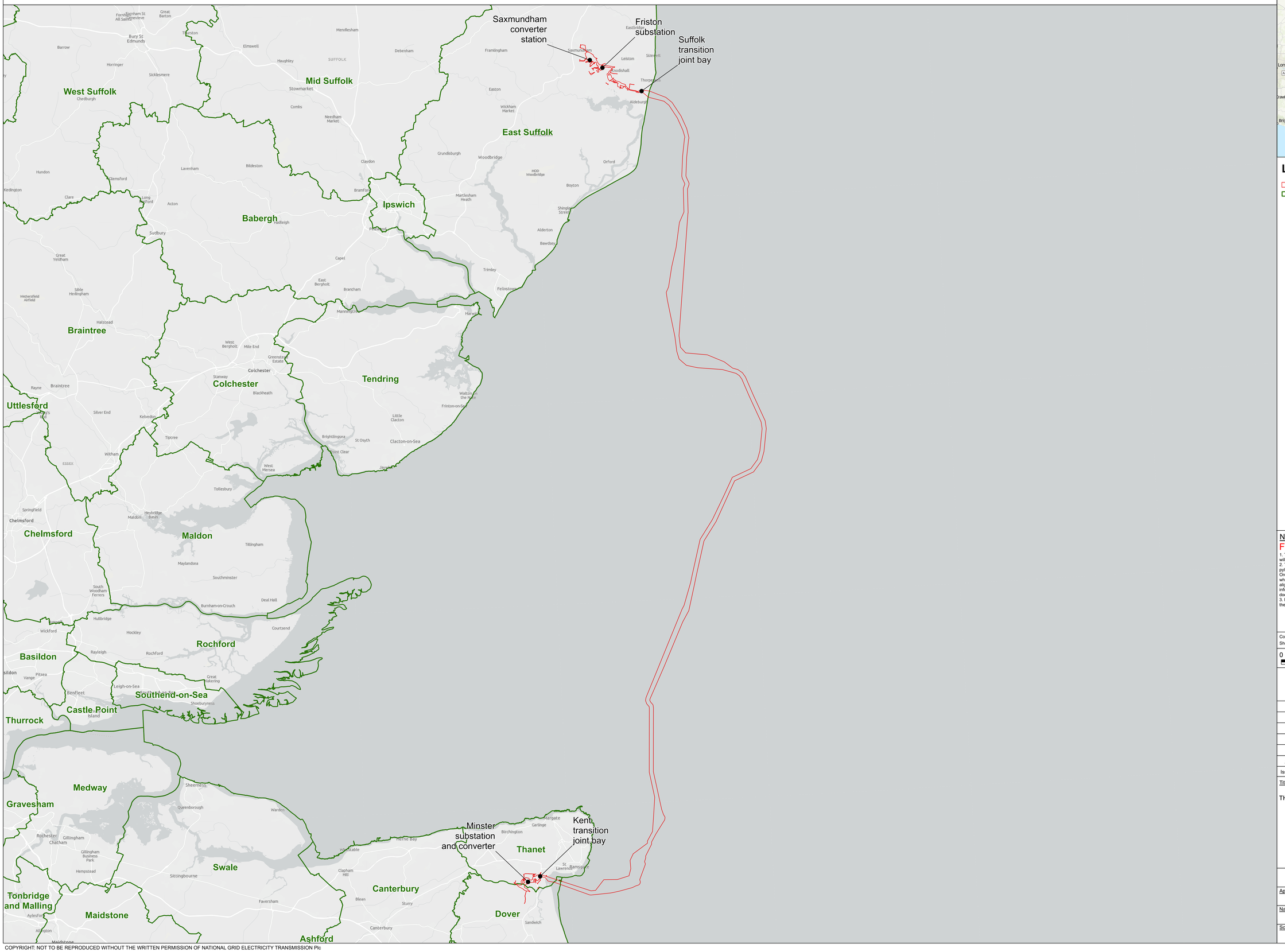
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01	Sea Link	**Overall Location Plan:** S42_T/OLP/SS/3001
02	Suffolk Onshore Scheme	**Location Plan:** S42_S/OLP/SS/0001
		Key Plan: S42_S/MKP/SS/0001
		General Arrangement Plans: S42_S/IGA/PS/0001 S42_S/IGA/PS/0002 S42_S/IGA/PS/0003 S42_S/IGA/PS/0004 S42_S/IGA/PS/0005 S42_S/IGA/PS/0006 S42_S/IGA/PS/0007
03	Suffolk Onshore Scheme – Converter colocation	**General Arrangement Plan – Colocation:** S42_S/IGA/SS/0008
04	Kent Onshore Scheme	**Location Plan:** S42_K/OLP/SS/2001
		Key Plan: S42_K/MKP/SS/2001
		General Arrangement Plans: S42_K/IGA/PS/2001 S42_K/IGA/PS/2002 S42_K/IGA/PS/2003 S42_K/IGA/PS/2004
05	Offshore Scheme	**Key Plan:** S42_M/MKP/SS/1001
		General Arrangement Plans: S42_M/IGA/PS/1001 S42_M/IGA/PS/1002 S42_M/IGA/PS/1003

01. Overall Location Plan

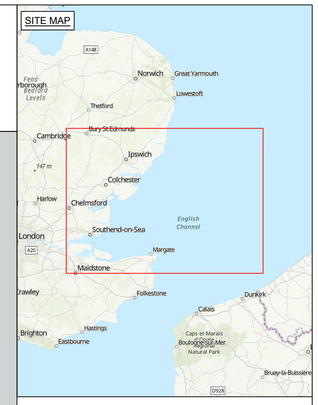
Section	Scheme	Plan Type/ Drawing Numbers
01	Sea Link	**Overall Location Plan:** S42_T/OLP/SS/3001

To assist with understanding these plans please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
OVERALL LOCATION PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL, KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL



SITE MAP



Legend

- Draft Order Limits
- District Council boundary

Notes

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1. This plan is scaled at paper size A0, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.
2. These plans show the Draft Order Limits and cable alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the cable alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
3. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

0 3,750 7,500 15,000 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
OVERALL LOCATION PLAN FOR CONSULTATION
SHEET 1 OF 1

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_T/OLP/SS/3001

Scale	Sheet Size	Sheet	Issue
1:150,000	A0	SHEET 1 OF 1	A

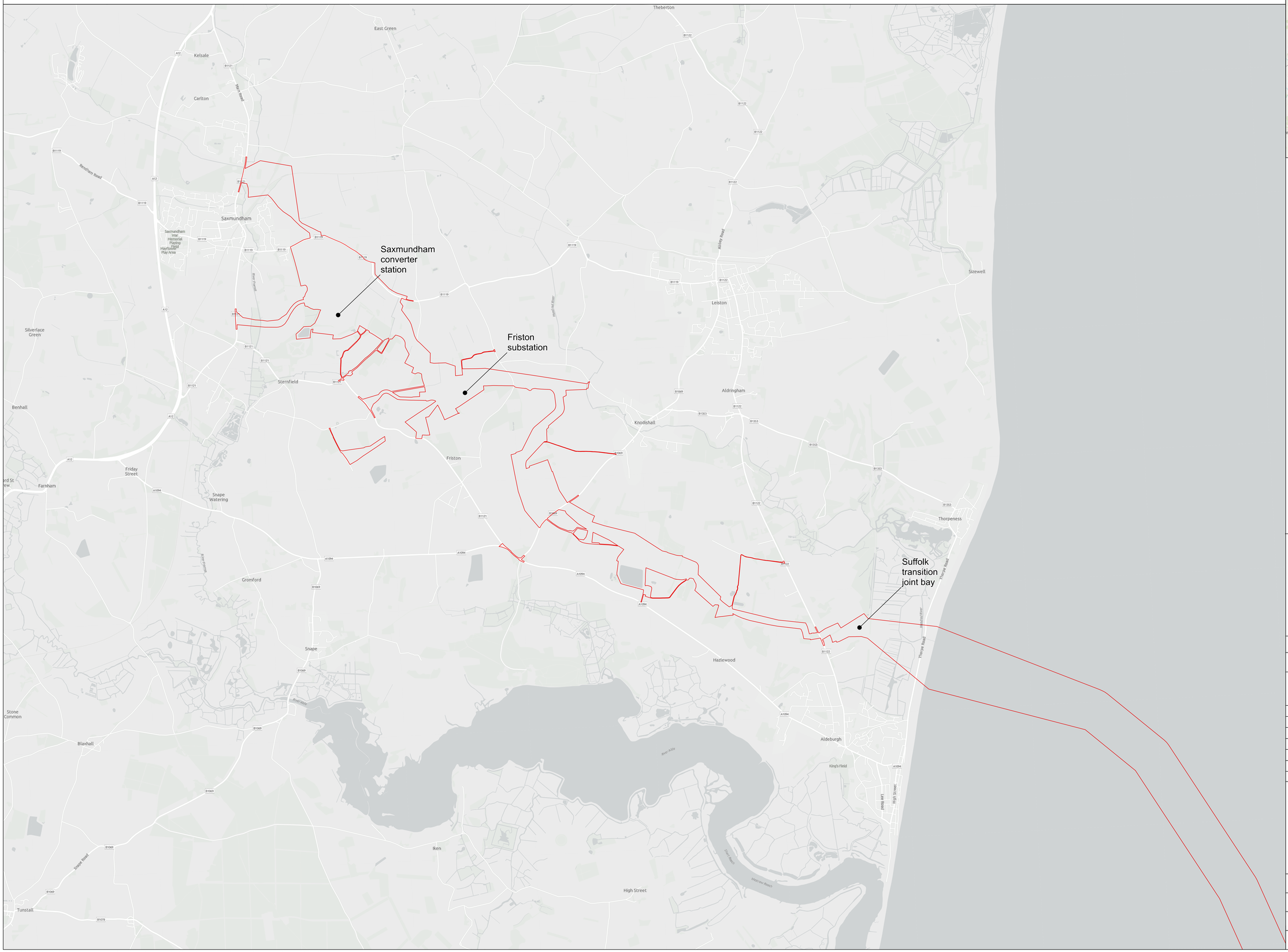
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02. Suffolk Onshore Scheme

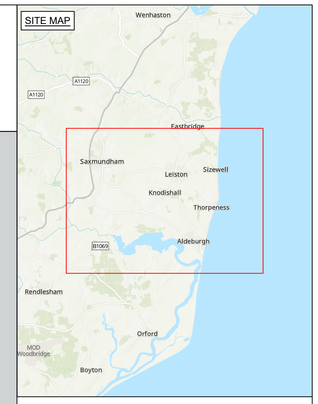
Section	Scheme	Plan Type/ Drawing Numbers
02	Suffolk Onshore Scheme	**Location Plan:** S42_S/OLP/SS/0001 **Key Plan:** S42_S/MKP/SS/0001 **General Arrangement Plans:** S42_S/IGA/PS/0001 S42_S/IGA/PS/0002 S42_S/IGA/PS/0003 S42_S/IGA/PS/0004 S42_S/IGA/PS/0005 S42_S/IGA/PS/0006 S42_S/IGA/PS/0007

To assist with understanding these plans please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
LOCATION PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL



SITE MAP



Legend

Draft Order Limits

Notes

For statutory consultation purposes only.

1. This plan is scaled at paper size A0, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.
2. These plans show the Draft Order Limits and cable alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the cable alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

0 375 750 1,500 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
LOCATION PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_S/OLP/SS/0001

Scale	Sheet Size	Sheet	Issue
1:15,000	A0	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
MASTER KEY PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL

Sheet 1

Sheet 2

Sheet 3

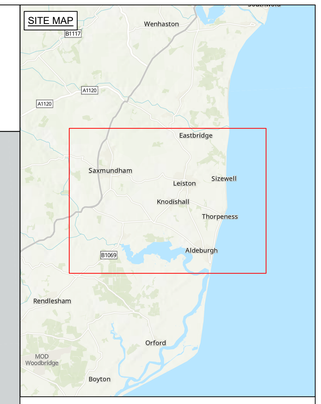
Sheet 4

Sheet 5

Sheet 6

Sheet 7

SITE MAP



Legend

- Draft Order Limits
- Detailed sheet

Notes

For statutory consultation purposes only.

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3. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

0 375 750 1,500 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
MASTER KEY PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK

nationalgrid

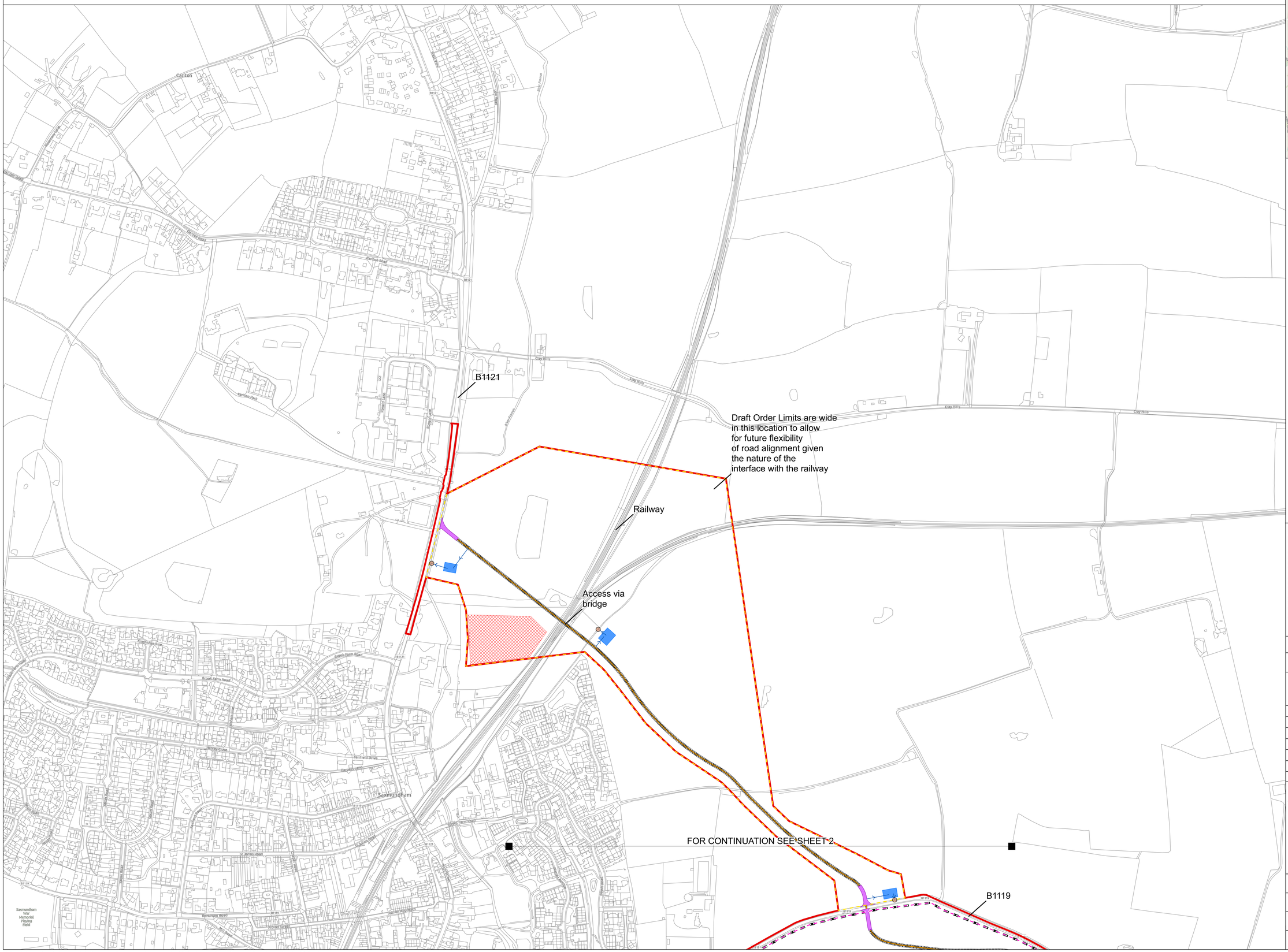
Application Number: EN020026

National Grid Drawing Reference: S42_S/MKP/SS/0001

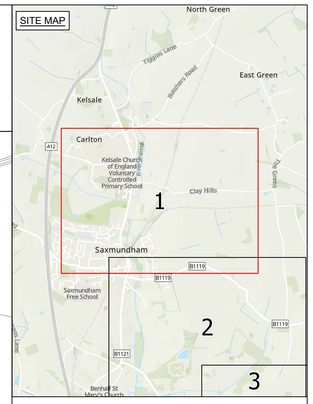
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1:15,000	A0	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 1 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL



SITE MAP



Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Permanent access Limit of Deviation (LoD)
- Converter station Limit of Deviation (LoD)
- Proposed permanent outfall
- Proposed access route
- Proposed permanent attenuation outfall pipe
- Proposed construction compound
- Proposed permanent access
- Proposed permanent bellmouth
- Proposed permanent attenuation pond (includes 5 metre buffer)

Notes

For statutory consultation purposes only.

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3. The Permanent access LoD is only shown where permanent access routes fall outside of the Cable LoD.
4. Access routes shown are a combination of primary construction accesses, mobilisation accesses, and monitoring and maintenance accesses.
5. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid
Sheet X Centroid Coordinate:639066.3125 Sheet Y Centroid Coordinate:264012.53125

0 62.5 125 250 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 1 OF 7
SUFFOLK

nationalgrid

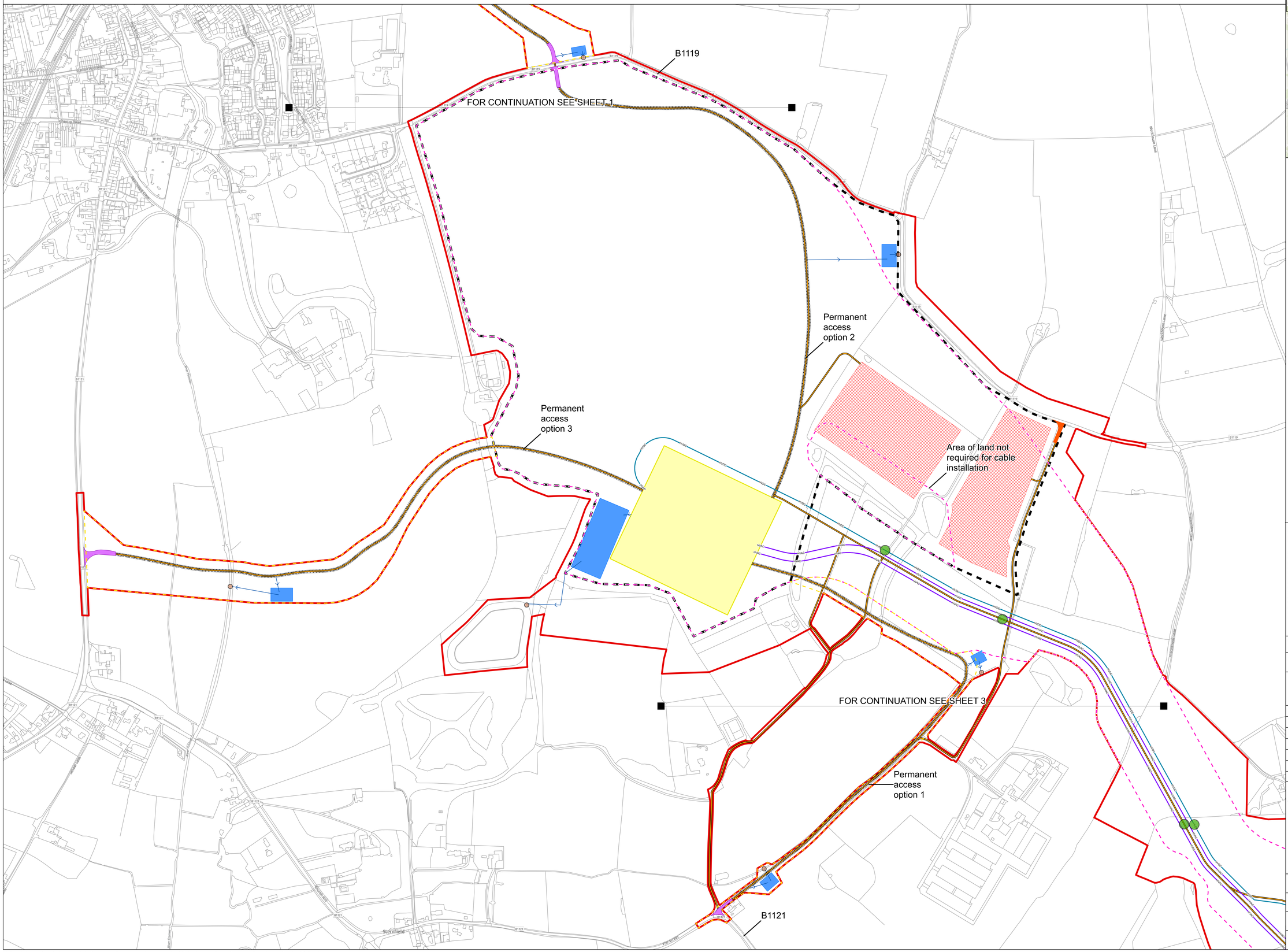
Application Number
EN020026

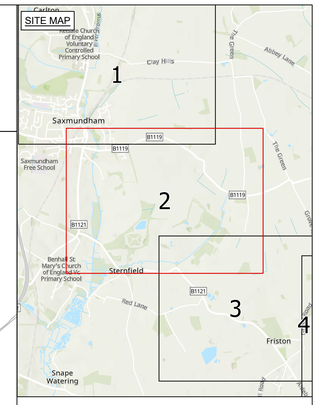
National Grid Drawing Reference
S42_S/IGA/PS/0001

Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 2 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL





Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Permanent access Limit of Deviation (LoD)
- Converter station Limit of Deviation (LoD)
- Proposed permanent outfall
- Proposed joint bay
- Proposed access route
- Proposed High Voltage Alternating Current (HVAC) cable alignment
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed permanent attenuation outfall pipe
- Proposed construction compound
- Proposed permanent access
- Proposed converter station
- Proposed permanent bellmouth
- Proposed temporary bellmouth
- Proposed permanent attenuation pond (includes 5 metre buffer)

Notes

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5. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid

Sheet X Centroid Coordinate:639687.8125 Sheet Y Centroid Coordinate:262330.78125

0 62.5 125 250 Metres

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A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 2 OF 7
SUFFOLK

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_S/IGA/PS/0002

Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 3 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL

Permanent access option 1

B1121

FOR CONTINUATION SEE SHEET 2

FOR CONTINUATION SEE SHEET 4

Grove Road

Area for access to existing pylons for modification works

Area for access to existing pylons for modification works

Friston

SITE MAP

2

3

4

5

Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Permanent access Limit of Deviation (LoD)
- Proposed permanent outfall
- Proposed joint bay
- Exisiting pylon
- Proposed pylon modification works
- Proposed access route
- Proposed High Voltage Alternating Current (HVAC) cable alignment
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed permanent attenuation outfall pipe
- Proposed permanent infiltration outfall pipe
- Proposed construction compound
- Proposed permanent access
- Proposed substation
- Proposed permanent bellmouth
- Proposed permanent attenuation pond (includes 5 metre buffer)
- Proposed permanent infiltration pond (includes 5 metre buffer)

Notes

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4. Access routes shown are a combination of primary construction accesses, mobilisation accesses, and monitoring and maintenance accesses.
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Coordinate System: British National Grid
Sheet X Centroid Coordinate:640896.25 Sheet Y Centroid Coordinate:260928.59375

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A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 3 OF 7
SUFFOLK

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_S/IGA/PS/0003

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GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 4 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL

Grove Road

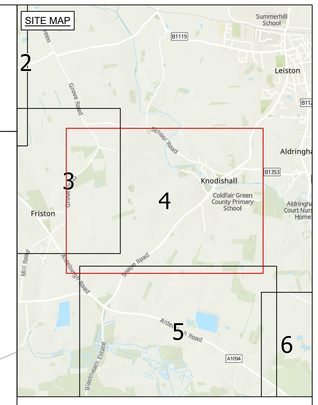
FOR CONTINUATION SEE SHEET 3

Draft Order Limits are wide in this location to allow for future flexibility of compound location

B1069

FOR CONTINUATION SEE SHEET 5

SITE MAP



Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Proposed joint bay
- Exisiting pylon
- Proposed access route
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed construction compound
- Proposed temporary bellmouth

Notes

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Coordinate System: British National Grid

Sheet X Centroid Coordinate:642755.4375 Sheet Y Centroid Coordinate:260670.65625

0 62.5 125 250 Metres

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A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 4 OF 7
SUFFOLK

nationalgrid

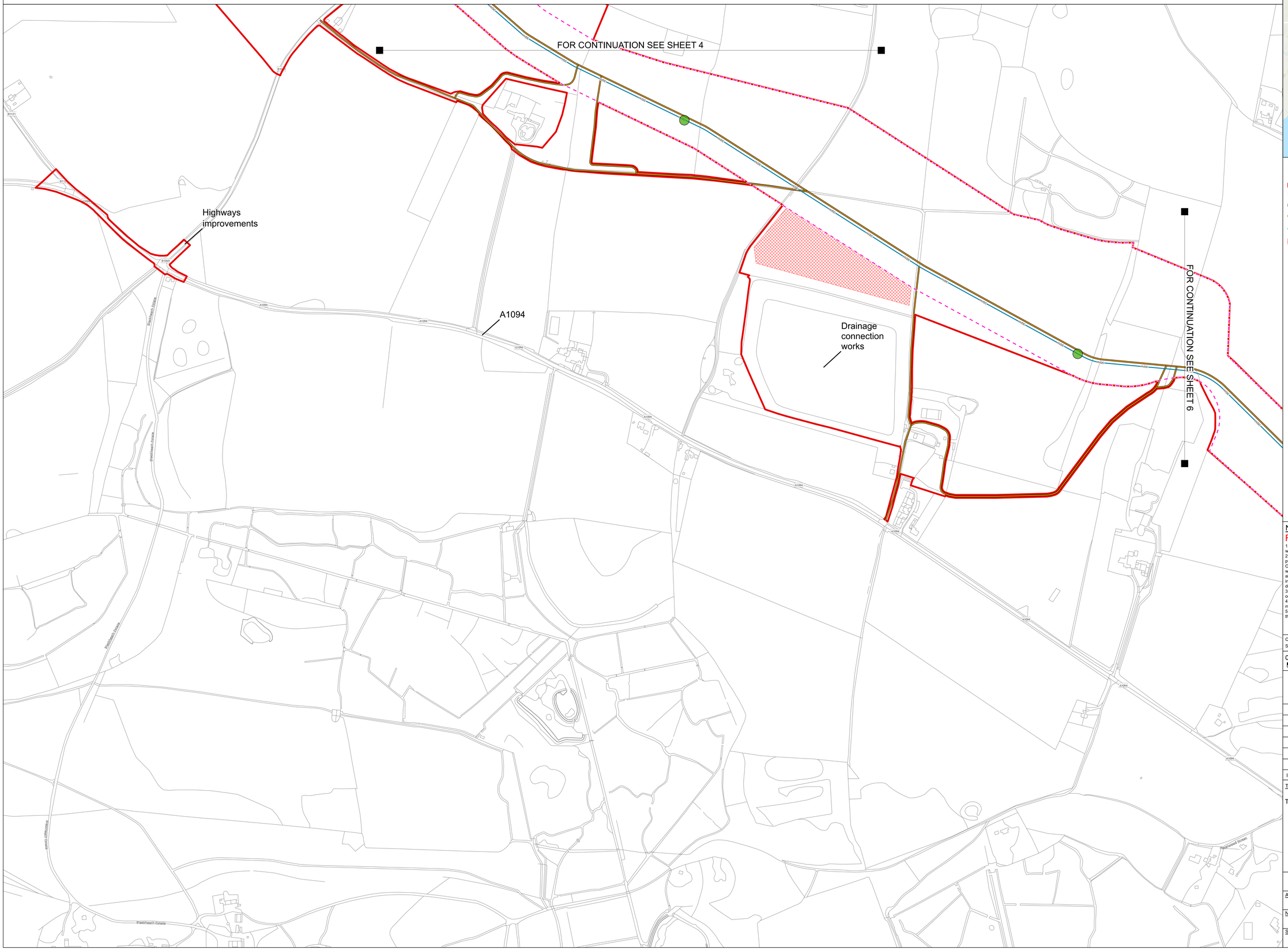
Application Number: EN020026

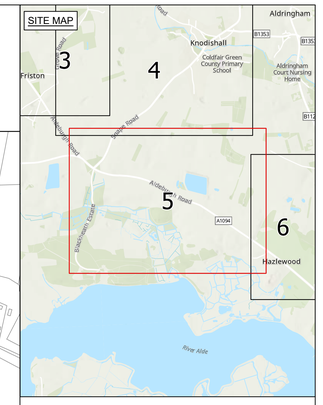
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Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 5 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL





Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Proposed joint bay
- Proposed access route
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed construction compound

Notes

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Coordinate System: British National Grid

Sheet X Centroid Coordinate:642931 Sheet Y Centroid Coordinate:258875.42187

0 62.5 125 250 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES
FOR CONSULTATION
SHEET 5 OF 7
SUFFOLK

nationalgrid

Application Number

EN020026

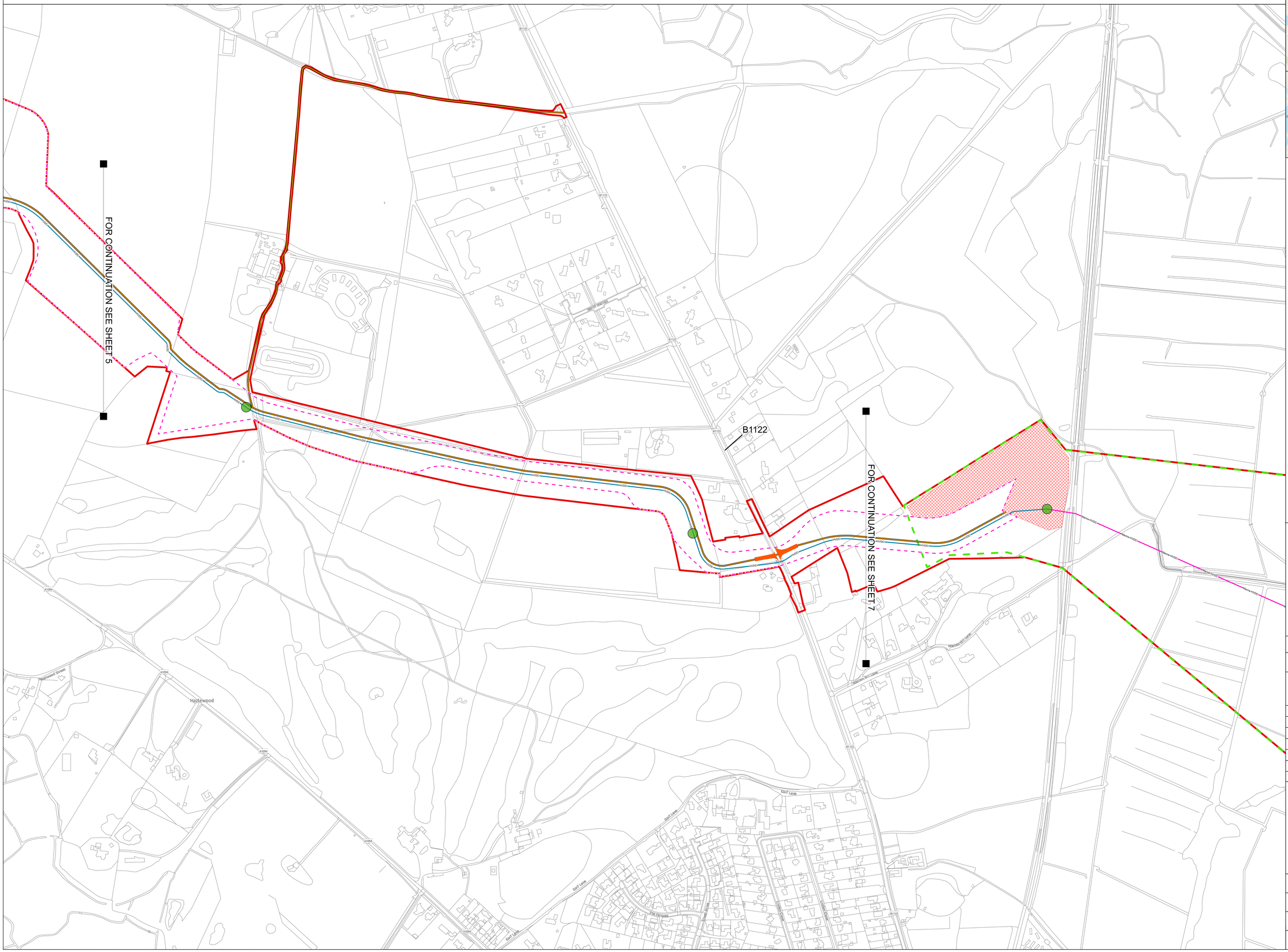
National Grid Drawing Reference

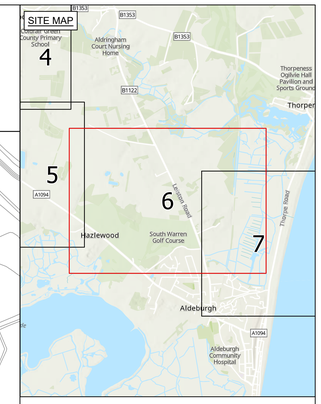
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Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 6 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL





Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Marine Limit of Deviation (LoD)
- Proposed joint bay
- Proposed access route
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed marine High Voltage Direct Current (HVDC) cable alignment
- Proposed construction compound
- Proposed temporary bellmouth

Notes

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Coordinate System: British National Grid

Sheet X Centroid Coordinate:645296.3125 Sheet Y Centroid Coordinate:258534.9375

0 62.5 125 250 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 6 OF 7
SUFFOLK

nationalgrid

Application Number

EN020026

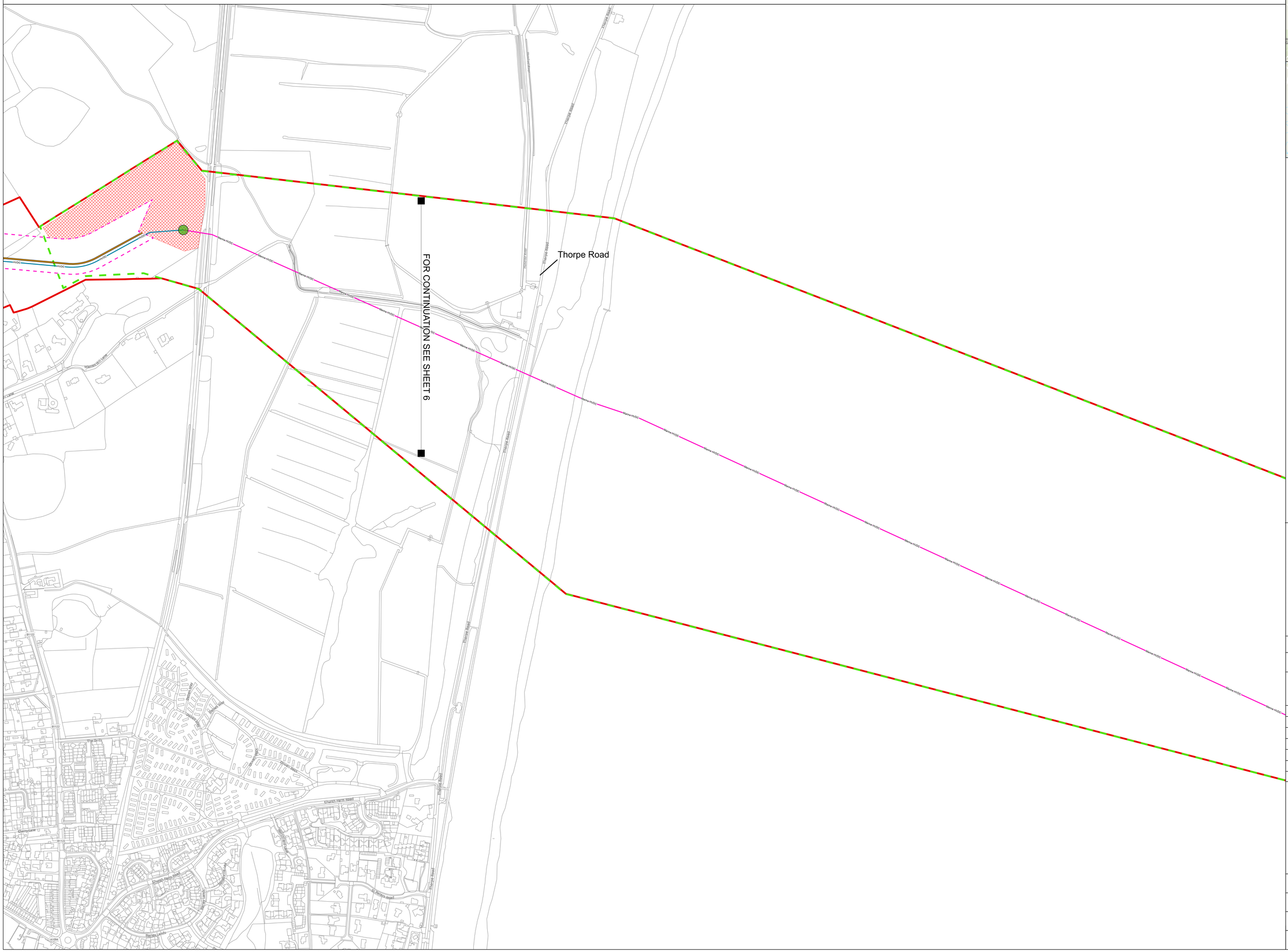
National Grid Drawing Reference

S42_S/IGA/PS/0006

Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 7 OF 7
SUFFOLK
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL


Thorpe Road
FOR CONTINUATION SEE SHEET 6
Marine HVDC
HVDC
Thorpe Road
Thorpe Road
Thorpe Road

The Great Grid Upgrade

Sea Link

03. Suffolk Onshore Scheme – Converter colocation

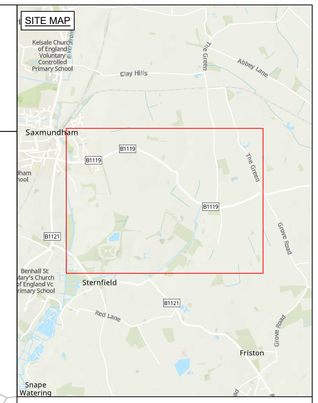
Section	Scheme	Plan Type/ Drawing Numbers
03	Suffolk Onshore Scheme – Converter colocation	General Arrangement Plan – Colocation: S42_S/IGA/SS/0008

To assist with understanding these plans please see the **Guide to Interacting with the Consultation Plans and Drawings**

nationalgrid

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK COLOCATION OF CONVERTER STATIONS
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL

SITE MAP



Legend

- Draft Order Limits
- Sea Link - Proposed converter station Limit of Deviation (LoD)
- Colocation - Proposed permanent outfall
- Colocation - Proposed permanent attenuation outfall pipe
- Sea Link - Proposed converter station
- Colocation - Proposed converter station options
- Colocation - Proposed permanent attenuation pond (includes 5 metre buffer)

Notes

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3. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.
4. Sea Link - Proposed converter station Limit of Deviation (LoD) is illustrative only.

Coordinate System: British National Grid
Sheet X Centroid Coordinate: 640035.93 Sheet Y Centroid Coordinate: 262484.40

0 62.5 125 250 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN FOR CONSULTATION
SHEET 1 OF 1
SUFFOLK COLOCATION OF CONVERTER STATIONS

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_SI/GA/SS/0008

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 1 OF 1	A

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04. Kent Onshore Scheme

Section	Scheme	Plan Type/ Drawing Numbers
04	Kent Onshore Scheme	**Location Plan:** S42_K/OLP/SS/2001 **Key Plan:** S42_K/MKP/SS/2001 **General Arrangement Plans:** S42_K/IGA/PS/2001 S42_K/IGA/PS/2002 S42_K/IGA/PS/2003 S42_K/IGA/PS/2004

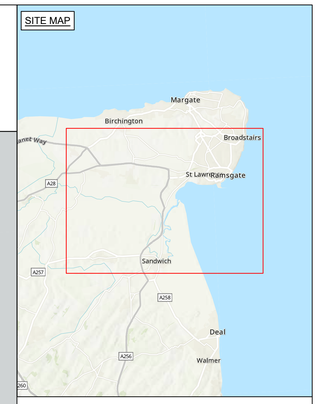
To assist with understanding these plans please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
LOCATION PLAN FOR CONSULTATION
SHEET 1 OF 1
KENT
KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL

Minster substation and converter

Kent transition joint bay

SITE MAP



Legend

Draft Order Limits

Notes

For statutory consultation purposes only.

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2. These plans show the Draft Order Limits and cable alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the cable alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.
3. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

0 375 750 1,500 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
LOCATION PLAN FOR CONSULTATION
SHEET 1 OF 1
KENT

nationalgrid

Application Number

EN020026

National Grid Drawing Reference

S42_K/OLP/SS/2001

Scale	Sheet Size	Sheet	Issue
1:15,000	A0	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
MASTER KEY PLAN FOR CONSULTATION
SHEET 1 OF 1
KENT
KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL

Thanet District Council

Dover District Council

Sheet 1

Sheet 2

Sheet 3

Sheet 4

SITE MAP

Legend

- Draft Order Limits
- District Council boundary
- Detailed sheet

Notes

For statutory consultation purposes only.

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

0 250 500 1,000 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
MASTER KEY PLAN FOR CONSULTATION
SHEET 1 OF 1
KENT

Application Number
EN020026

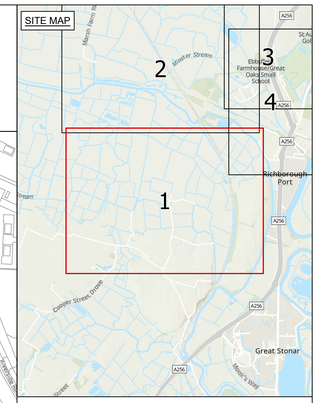
National Grid Drawing Reference
S42_K/MKP/SS/2001

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 1 OF 4
KENT
KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL





Legend

- Draft Order Limits
- Over Head Line (OHL) Limit of Deviation (LoD)
- Exisiting pylon
- Proposed pylon removal
- Proposed pylon modification works
- Proposed pylon
- Proposed Over Head Line (OHL)
- Proposed access route

Notes

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4. Access routes shown are a combination of primary construction accesses, mobilisation accesses, and monitoring and maintenance accesses.
5. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: 631915 Sheet Y Centroid Coordinate: 161337.59375

0 62.5 125 250 Metres

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Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 1 OF 4
KENT

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/GA/PS/2001

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 1 OF 4	A

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GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 2 OF 4
KENT
KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL

Access via level crossing

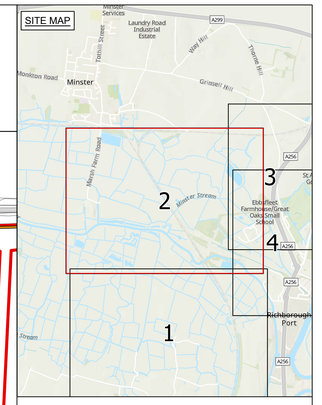
Access via temporary bridge crossing

Railway

FOR CONTINUATION SEE SHEET 3

FOR CONTINUATION SEE SHEET 1

SITE MAP



Legend

- Draft Order Limits
- Over Head Line (OHL) Limit of Deviation (LoD)
- Cable Limit of Deviation (LoD)
- Permanent access Limit of Deviation (LoD)
- Converter station Limit of Deviation (LoD)
- Proposed permanent outfall
- Exisiting pylon
- Proposed pylon removal
- Proposed pylon modification works
- Proposed pylon
- Proposed Over Head Line (OHL)
- Proposed access route
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed permanent attenuation outfall pipe
- Proposed construction compound
- Proposed permanent access
- Proposed substation
- Proposed converter station
- Proposed permanent attenuation pond (includes 5 metre buffer)

Notes

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4. Access routes shown are a combination of primary construction accesses, mobilisation accesses, and monitoring and maintenance accesses.
5. For further information on construction please refer to the construction section of the Preliminary Environmental Impact Report, Volume 1, Part 1, Chapter 4.

Coordinate System: British National Grid
Sheet X Centroid Coordinate: 631861.9375 Sheet Y Centroid Coordinate: 163171.65625

0 62.5 125 250 Metres

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A	31/08/23	Final	JF	SC	JW

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 2 OF 4
KENT

nationalgrid

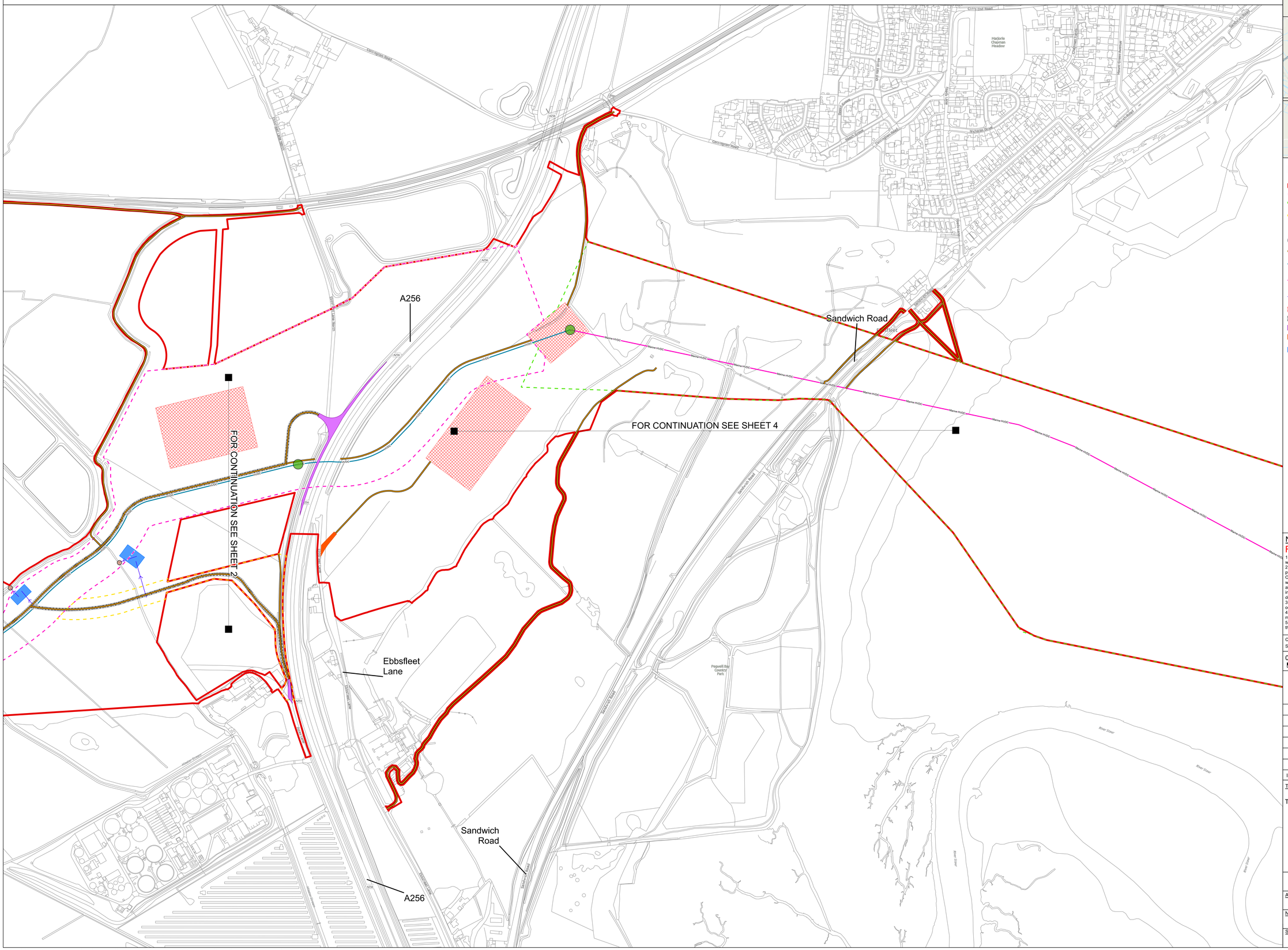
Application Number
EN020026

National Grid Drawing Reference
S42_K/IGA/PS/2002

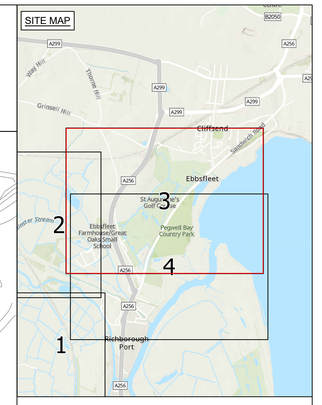
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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 3 OF 4
KENT
KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL



SITE MAP



Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Marine Limit of Deviation (LoD)
- Permanent access Limit of Deviation (LoD)
- Proposed permanent outfall
- Proposed joint bay
- Proposed access route
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed marine High Voltage Direct Current (HVDC) cable alignment
- Proposed permanent attenuation outfall pipe
- Proposed construction compound
- Proposed permanent access
- Proposed permanent bellmouth
- Proposed temporary bellmouth
- Proposed permanent attenuation pond (includes 5 metre buffer)

Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 634385.75 Sheet Y Centroid Coordinate: 163315.640625

0 62.5 125 250 Metres

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Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC
(SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES
FOR CONSULTATION
SHEET 3 OF 4
KENT

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_K/IGA/PS/2003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 3 OF 4	A

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GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 4 OF 4
KENT
KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL

Ebbsfleet Lane

Sandwich Road

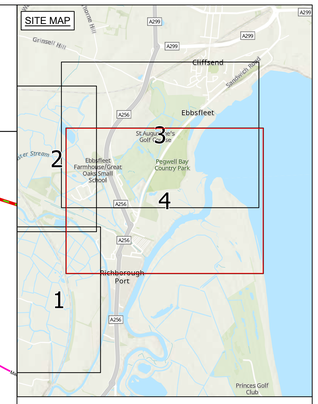
A256

Highways improvements

FOR CONTINUATION SEE SHEET 3

FOR CONTINUATION SEE SHEET 1

SITE MAP



Legend

- Draft Order Limits
- Cable Limit of Deviation (LoD)
- Marine Limit of Deviation (LoD)
- Permanent access Limit of Deviation (LoD)
- Proposed permanent outfall
- Proposed joint bay
- Proposed access route
- Proposed High Voltage Direct Current (HVDC) cable alignment
- Proposed marine High Voltage Direct Current (HVDC) cable alignment
- Proposed permanent attenuation outfall pipe
- Proposed construction compound
- Proposed permanent access
- Proposed permanent bellmouth
- Proposed temporary bellmouth
- Proposed permanent attenuation pond (includes 5 metre buffer)

Notes

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 634385.75 Sheet Y Centroid Coordinate: 161481.59375

0 62.5 125 250 Metres

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES
FOR CONSULTATION
SHEET 4 OF 4
KENT

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_K/GA/PS/2004

Scale	Sheet Size	Sheet	Issue
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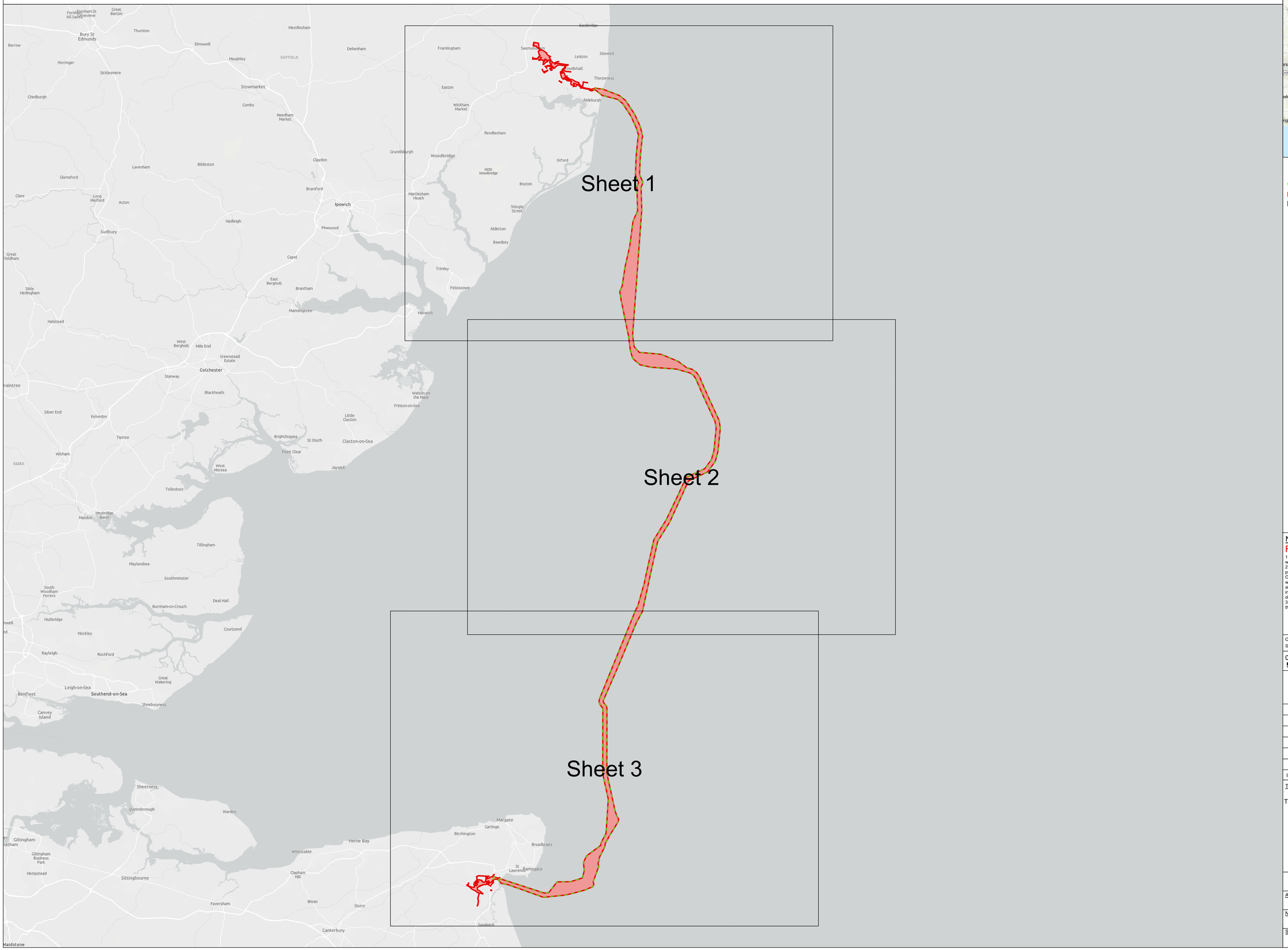
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05. Offshore Scheme

Section	Scheme	Plan Type/ Drawing Numbers
05	Offshore Scheme	**Key Plan:** S42_M/MKP/SS/1001 **General Arrangement Plans:** S42_M/IGA/PS/1001 S42_M/IGA/PS/1002 S42_M/IGA/PS/1003

To assist with understanding these plans please see the **Guide to Interacting with the Consultation Plans and Drawings**

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
MASTER KEY PLAN FOR CONSULTATION
SHEET 1 OF 1
MARINE
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL, KENT COUNTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL





Legend

- Marine Limit of Deviation (LoD)
- Draft Order Limits
- Detailed sheet

Notes

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: N/A Sheet Y Centroid Coordinate: N/A

0 3,750 7,500 15,000 Metres

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A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
MASTER KEY PLAN FOR CONSULTATION
SHEET 1 OF 1
MARINE

nationalgrid

Application Number: EN020026

National Grid Drawing Reference: S42_M/MKP/SS/1001

Scale	Sheet Size	Sheet	Issue
1:150,000	A0	SHEET 1 OF 1	A

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THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 1 OF 3
MARINE
SUFFOLK COUNTY COUNCIL, EAST SUFFOLK DISTRICT COUNCIL

Saxmundham converter station

Friston substation

Suffolk transition joint bay

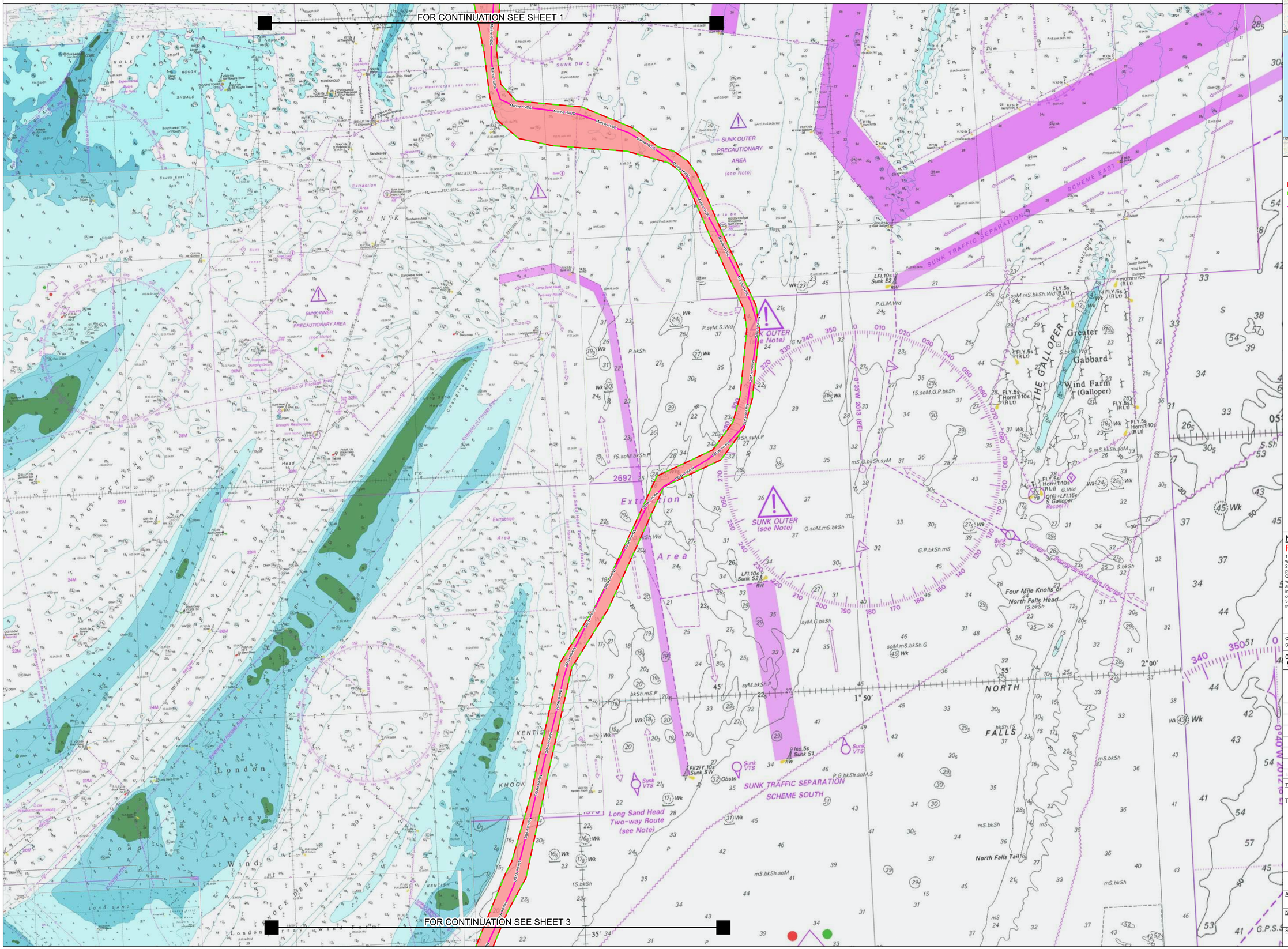
Marine HVDC

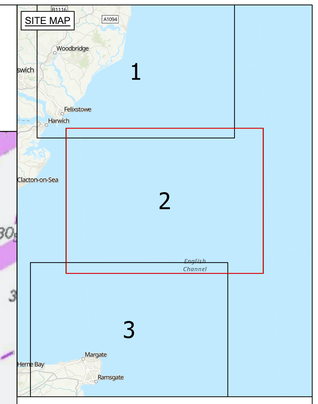
Marine HVDC

Marine HVDC

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 2 OF 3
MARINE

FOR CONTINUATION SEE SHEET 1





Legend

- Draft Order Limits
- Marine Limit of Deviation (LoD)
- Proposed marine High Voltage Direct Current (HVDC) cable alignment

Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate:-656416.3125 Sheet Y Centroid Coordinate:211918.796875

0 1,250 2,500 5,000 Metres

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A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC
(SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES
FOR CONSULTATION
SHEET 2 OF 3
MARINE

nationalgrid

Application Number
EN020026

National Grid Drawing Reference
S42_M/IGA/PS/1002

Scale	Sheet Size	Sheet	Issue
1:50,000	A0	SHEET 2 OF 3	A

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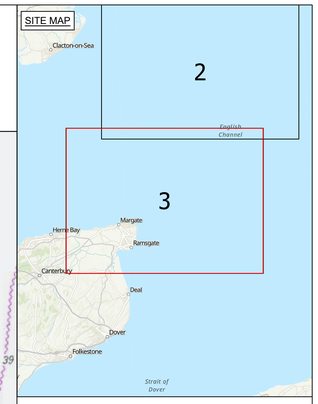
THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 3 OF 3
MARINE
KENT COUNCTY COUNCIL, DOVER DISTRICT COUNCIL, THANET DISTRICT COUNCIL

FOR CONTINUATION SEE SHEET 2

Kent transition joint bay

Minster substation and converter

SITE MAP



Legend

- Draft Order Limits
- Marine Limit of Deviation (LoD)
- Proposed marine High Voltage Direct Current (HVDC) cable alignment

Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 647163.3125 Sheet Y Centroid Coordinate: 176934.84375

0 1,250 2,500 5,000 Metres

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A	29/08/23	Final	JF	SC	KJ

Title

THE NATIONAL GRID ELECTRICITY TRANSMISSION PLC (SEA LINK) ORDER
GENERAL ARRANGEMENT PLAN SERIES FOR CONSULTATION
SHEET 3 OF 3
MARINE

nationalgrid

Application Number
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The Great Grid Upgrade

Sea Link

Guide to Interacting with the Consultation Plans and Drawings

Version A

October 2023



nationalgrid

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1. About This Document

1.1 Introduction

1.1.1 This document has been produced by National Grid Electricity Transmission plc (National Grid) to provide guidance on interacting with our consultation plans during the statutory consultation on Sea Link, (hereafter referred to as the 'Proposed Project').

1.1.2 The statutory consultation runs from **Tuesday 24 October until Monday 18 December 2023**.

1.1.3 To explain the Proposed Project, we have prepared a series of documents, including plans and drawings. This guide provides more detail about the plans that are available and what is shown on each plan.

1.2 What are the Consultation Plans?

1.2.1 National Grid has prepared a series of plans and drawings to support the consultation, to help people understand the proposals and how they may be affected.

1.2.2 Whilst the plans illustrate many aspects of the Proposed Project, they do not explain the rationale for the design. This can be found in the **Option Selection and Design Evolution Report** which has been published to accompany the consultation. The consultation documents also include the **Preliminary Environmental Information Report (PEIR)**, which describes the likely significant environmental effects that could result from the Proposed Project.

1.2.3 In accordance with normal practice, it should be noted that all plans and drawings published in support of the consultation are based on typical and indicative designs They have been produced to give respondents to the consultation a general understanding of the Proposed Project and to help inform feedback. The designs are likely to change prior to application in response to consultation feedback, ongoing design, surveys, and environmental assessment. The application for development consent will contain an updated design (and accompanying set of plans), although it should be noted that even at that stage flexibility will be retained through Limits of Deviation (LoD), explained in section 2.2 of this document.

2. About The Plans

2.1 The Type and Structure of the Plans

2.1.1 Two types of plans have been produced for consultation: General Arrangements Plans and Design Drawings. The different drawings are explained in section 2.2 of this document.

2.1.2 The General Arrangements Plans document structure is listed below, split into three schemes that form the Proposed Project as referred to in the PEIR. Each scheme's plans are broken down further into several different sheets (or maps), which cover the geographical extent of each scheme, allowing you to identify areas of interest to you.

- Overall Location Plan.
- Suffolk Onshore Scheme.
  - Location Plan;
  - Master Key Plan; and
  - Indicative General Arrangements.
- Kent Onshore Scheme.
  - Location Plan;
  - Master Key Plan; and
  - Indicative General Arrangements.
- Offshore Scheme.
  - Master Key Plan; and
  - Indicative General Arrangements.

2.1.3 The Design Drawings are split into 2 categories, with several subcategories to assist with navigation, as follows:

- Onshore Scheme Design Drawings.
  - Friston 400 kV Substation;
  - Saxmundham Converter Station;
  - Suffolk Only - HVDC & HVAC Cross Sections for Sea Link plus ducts for up to two other projects;
  - HVDC & HVAC Arrangement & Cross Sections;
  - Minster Converter Station;
  - Minster 400 kV Substation; and
  - Compounds, Bellmouths & Pylon Types.
- Offshore Scheme Design Drawings.

- Pre-Cable Installation Works;
- Cable Installation Works;
- Cable Configuration and Trench Profiles;
- Cable Crossings and Protection;
- Landfall Trenchless Installation Technique;
- Landfall Installation - Aldeburgh For Sea Link Only;
- Landfall Installation - Aldeburgh For Sea Link Plus Ducts for up to two further projects; and
- Landfall Installation - Pegwell Bay.

2.2 What Do the Plans Show?

General Arrangement Plans

2.2.1 The General Arrangements Plans show the relevant aspects of new infrastructure proposed for each of the three schemes that make up the project.

2.2.2 These plans show the new infrastructure required, explained in **Error! Reference source not found.** and Table 2.2 of this document. The plans also show draft Order Limits and LoD which are explained below.

2.2.3 Additional information about what is shown on the General Arrangements Plans to assist with their interpretation is shown in section 2.4, Table 2.5 of this document. A complete list of the symbology used on these plans can be found in Appendix A of this document.

Draft Order Limits

2.2.4 The draft Order Limits form the boundary of the entire area within which the project could take place, including temporary and permanent works as well as the works to existing infrastructure.

2.2.5 The draft Order Limits are shown as a red line on all consultation plans except for the Marine General Arrangement plans which are shown as a red line with a red infill.

Limits Of Deviation

2.2.6 Within the draft Order Limits, parameters known as LoD are set out.

2.2.7 Limits of Deviation are a common feature of infrastructure projects. They provide the necessary flexibility when constructing the authorised development, reducing the risk that a project as approved cannot later be implemented due to unforeseen engineering or environmental reasons. For example, previously unidentified poor ground conditions may require the cable's location, indicatively shown on the plans, to no longer be feasible or become less preferred, and a new position for the cables is therefore adopted for them to be installed within the LoD.

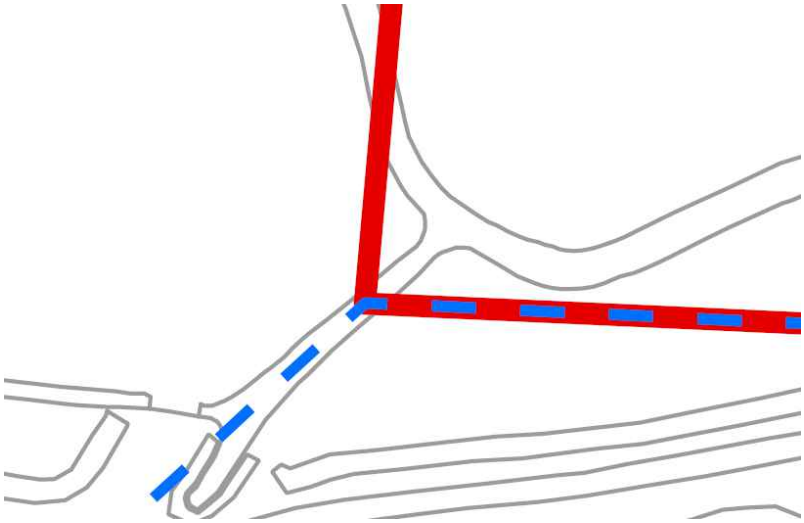
2.2.8 The LoDs relate to permanent infrastructure, with any temporary construction activity not being subject to the LoDs, which can occur anywhere within the draft Order Limits.

Similarly planting, landscaping, mitigation, works to third party assets, drainage etc do not need to be within the LoDs, but again would need to be within the draft Order Limits.

2.2.9 The lateral LoD set specific parameters to moving infrastructure on the ground. These are shown on the Indicative General Arrangement plans. Vertical LoD (which limit the maximum vertical height of any new infrastructure) are not shown on the plans. Information on vertical LoD can be found in the **Preliminary Environmental Information Report, Volume 1, Part 1, Chapter 4, Description of the Proposed Project**.

2.2.10 The lateral LoD are shown on the Indicative General Arrangement Plans as a coloured dashed line. Where the LoD and the draft Order Limits overlap, the dashed line goes over the red line as shown in Figure 2.1.

Figure 2.1: Example of Limits of Deviation overlapping Draft Order Limits



2.2.11 The Proposed Projects LoD cover, but are not exclusive to, the following elements:

- converter stations;
- substations;
- cable swathe (onshore and offshore);
- overhead Line (OHL) alignments; and
- permanent roads.

2.2.12 The LoDs are also used on the plans to provide the flexibility necessary to the proposals to enable them to be delivered in a coordinated way with up to two other similar projects being progressed by National Grid Ventures (NGV). This is explained further in this section.

Modification, Removal & Realignment Works

2.2.13 The consultation plans and drawings also show the areas in which National Grid is proposing to modify, remove or realign existing infrastructure, including the location of:

- Existing pylons to be modified or removed.
- Existing OHL to be replaced, modified, or removed.

2.2.14 Modification works refer to the changing or restoring of an existing asset whilst it remains in its current location. An example of modification works would be changing the arms of existing pylons (which will remain in situ) to accommodate angle changes and new OHL deviations.

2.2.15 Removal works refer to the dismantling and disposal of existing equipment that will no longer be required at the end of the Proposed Project.

2.2.16 Realignment works refer to the changing or restoring of existing assets which will be relocated to a different position.

Proposed Permanent and Temporary Works

2.2.17 The General Arrangement Plans show proposed locations of permanent and main temporary works. These are listed and explained in **Error! Reference source not found.** a nd Table 2.2.

2.2.18 Permanent works may be located within the appropriate LoDs shown on the General Arrangement Plans and temporary works may be located anywhere within the draft Order Limits.

Table 2.1 – List of proposed permanent works as shown on the General Arrangement Plans

Permanent Works	Definition
Access routes and points from the public highway	Permanent accesses, which would be surfaced roads for day-to-day use through during operation.
Bellmouth	A flared vehicular access/egress point connecting permanent route to the public highway.
Converter Station	A converter station is part of a High Voltage Direct Current (HVDC) system and converts HVDC to High Voltage Alternating Current (HVAC) and vice versa.
Gantries	An overhead bridge-like structure supporting electrical equipment,
Joint Bay	Underground structures constructed at regular intervals along the onshore cable route to join sections of cable and facilitate installation of the cables into the buried ducts.
Overhead lines	Conductors (wires) carrying electric current, strung from pylon to pylon.
Attenuation pond and outfall pipes	A pond to temporarily store storm water for a period, to then release back into a watercourse or sewer network.
Pylons	Structures used to carry overhead electrical conductors, insulators, and fittings.

Permanent Works	Definition
Substations	Substations are used to control the flow of power through the electricity system. They are also used to change (or transform) the voltage from a higher to lower voltage to allow it to be transmitted to local homes and businesses.
Transition Joint Bay	Underground structures at the landfall that house the joints between the offshore export cables and the onshore cables.
Underground cabling	An insulated conductor carrying electric current designed for underground installation. Underground cables link together two cable sealing end compounds.
Visibility splays	Areas of tree/vegetation removing, typically where access points are to enable a driver to see down the road and know when the road is clear.

Table 2.2: List of proposed temporary works as shown on the General Arrangement Plans

Temporary Work	Definition
Access routes and points from the public highway	Temporary access routes to construction working areas implemented prior to any works commencing to provide suitable access for construction plant and traffic. This includes points from the public highway that can be used to access these areas. Access routes may be temporary construction roads with a variety of surfaces (e.g., no additional surface, trackway, stone etc). These would be restored to original state following the construction phase but could be reinstated temporarily if required in future for maintenance accesses for ongoing use.
Bellmouth	A flared vehicular access/egress point connecting a construction compound to the public highway, designed to accommodate turning movements by large vehicles.
Construction compounds	Temporary compounds installed during the construction phase of the Proposed Project. Each compound is likely to contain storage areas including laydown areas and soils storage and areas for equipment and fuel,

Temporary Work	Definition
	drainage, generators, car parking and offices and welfare areas (portacabins).

Design Drawings

2.2.19 The Design Drawings provide examples of equipment, and layouts of the compounds, substations, converters, and other elements of the Proposed Project. A definition of the three types of Design Drawings is explained below.

- Typical Drawings –these plans show one way in which development might be arranged, or typical equipment that might be used. These tend to be plans to show typical types of equipment, such as substation equipment.
- Indicative Drawings – these plans show the way in which we expect the Proposed Project would be arranged. These tend to be plans to show geographically specific elements, such as the location of the substation or convertors.
- Illustrative – these plans provide a visual explanation in understanding how certain activities are usually undertaken, for example how boulder clearance is undertaken in the marine environment.

2.2.20 Additional information about what is shown on the different Design Drawings to assist with their interpretation is shown in Table 2.5 of this document.

Co-location with Third Party Projects in Suffolk

2.2.21 National Grid Electricity Transmission plc and National Grid Ventures have undertaken discussions to explore the opportunities for coordination of their projects in Suffolk, one part of which is co-location of infrastructure. The Proposed Project therefore includes an option to facilitate co-location of infrastructure with NGV's proposed Nautilus and LionLink (formally known as EuroLink) interconnector projects.

2.2.22 Several specific plans have been created which are included in the list of plans shown in section 2.3, Table 2.4 and Table 2.5. Where a plan isn't specific to co-location but is still relevant to co-location an explanation has been added to the description column in these tables.

2.2.23 For ease of identifying specific co-location plans and drawings, these have been listed in Table 2.3.

Table 2.3: List of co-location only plans

Plan Type	Plan Title	Drawing Number
General Arrangements Plans	Suffolk co-location of converter stations	S42_S/IGA/SS/0008
Design Drawings	Typical HVAC and HVDC combined construction area for Sea Link plus ducts for up to two	S42_S/TDD/SS/0018

Plan Type	Plan Title	Drawing Number
	Typical HVDC construction area for Sea Link plus ducts for up to two further projects	S42_S/TDD/SS/0013
	Typical HVAC and HVDC combined construction area for Sea Link plus ducts for up to two further projects	S42_S/TDD/SS/0014
	Indicative horizontal directional drill solution for sea link plus ducts for up to two further projects Aldeburgh	S42_M/TDD/SS/1041
	Indicative layout of Horizontal Directional Drilling (HDD) construction compound for sea link plus ducts for up to two further projects Aldeburgh	S42_M/TDD/SS/1038

2.2.24 More details on co-location can be found in the **Preliminary Environmental Information Report, Volume 1, Part 1, Chapter 4, Description of the Proposed Project**.

Principles of Co-location In Suffolk – What is Shown on the Plans and Drawings

Saxmundum

2.2.25 At the Saxmundham converter site the LoDs enclose a relatively large area. Although a converter station location is indicatively shown, the LoDs would also allow us to build our converter station elsewhere within the site. If up to two further converter stations (developed by NGV) had already been built in this location, we would then be able to deliver our converter station in another appropriate location that worked with what had already been built

2.2.26 The Proposed Project plans are showing an indicative location for our converter station, as well as indicative locations for up to two further converter stations. This is to illustrate what the site could look like with up to three converter stations. These locations are also used as assumptions, where relevant, in some of the PEIR assessments.

2.2.27 It is important to note when reviewing and commenting on the drawings that other elements of the design (for example access roads, cable routes, areas providing opportunities for landscaping and planting, construction compounds etc) would also be in different locations relative to the location of the converter station. The implications of the converter station location on these proposed features within the wider site should be considered, and feedback provided in this context.

2.2.28 For illustration only, we are also providing a drawing reflecting a possible scenario whereby the Proposed Project was progressed without the need for the location of the converter station to be so flexible. The indicative location of the Proposed Projects converter station remains the same as shown elsewhere, but the degree of flexibility is reduced.

Cable corridors

2.2.29 The Proposed Project LoDs are shown wide enough to fit three projects. However, we are not showing the NGV ducts on the General Arrangement Plans. These are instead shown in the typical cross sections.

2.3 List of Plans and Drawings

2.3.1 The General Arrangements Plans and Design Drawings published to support our consultation are listed in Table 2.4 and Table 2.5. Drawing numbers can be located on the bottom righthand side of the plans and drawings.

Table 2.4: List of General Arrangement Plans

Project Scheme	Plan Title	Plan Type/ Drawing Numbers	Description
N/A	Overall Location Plan	**Overall Location Plan:** S42_T/OLP/SS/3001	Shows the entire route of the Proposed Project and draft Order Limits. It also shows local authority boundaries.
Suffolk Onshore Scheme	General Arrangements Plans	**Location Plan:** S42_S/OLP/SS/0001	The location plans show a more detailed look of the location of the onshore scheme in Suffolk.
		Key Plan: S42_S/MKP/SS/0001	The key plan shows how a particular scheme that forms part of the Proposed Project has been further split into several different sheets to provide greater detail of the proposed development. It also helps users quickly locate an area or section of interest along the length of the proposed offshore element of the development.
		General Arrangement Plans: S42_S/IGA/PS/0001 S42_S/IGA/PS/0002 S42_S/IGA/PS/0003 S42_S/IGA/PS/0004 S42_S/IGA/PS/0005 S42_S/IGA/PS/0006 S42_S/IGA/PS/0007	These plans provide a detailed overview of the current proposals for the Suffolk Onshore Scheme. The plans are produced at a scale of 1:2,500. These plans include the following key features (described more fully in section 2.2 of this document): • the draft Order Limits. • parameters known as Limits of Deviation. • a range of temporary construction works whilst not shown are also required within the draft Order Limits, including but not limited to; surveys, [environmental mitigation], protective scaffolding, diversion of services,

Project Scheme	Plan Title	Plan Type/ Drawing Numbers	Description
			drainage works, storage of material and diversions of public rights of way. • While no proposed landscaping is shown, areas within the draft Order Limits provide possible opportunities for landscape planting, mitigation and environmental gain, and views on where this may be located are welcomed. **HVAC and HVDC Alignments** HVAC and HVDC alignments (lines) are shown on the plans, and they provide an indication of where cables could be installed within the LoD. Please note the alignments shown do not represent the number of cables or ducts that would be installed. **Cable Limits of Deviation** The LoDs for the cable sections include sufficient space to accommodate the ducts for up to a further two projects, being progressed separately. The actual swathes needed in the various scenarios is presented in the **Design Drawings and the Preliminary Environmental Information Report, Volume 1, Part 1, Chapter 4, Description of the Proposed Project.** **Convertor Station Location (Sea Link Only)** The **General Arrangements Plan S42_S/IGA/PS/0002 (sheet 2 of 7)** shows the Proposed Project's converter station in an indicative position within the draft Order Limits to accommodate co-location with two other converter stations. If Proposed Project were progressed alone, then the LoD for solely the Proposed Projects converter station are shown as dotted green on the co-location plan referenced below.
		General Arrangement Plan – Co-location: S42_S/IGA/SS/0008	**Suffolk co-location of converter stations** This plan shows an indicative arrangement of three converter stations within the overall site, with a single converter station for Proposed Project and potentially two additional converter stations developed by others under separate consent. Please

Project Scheme	Plan Title	Plan Type/ Drawing Numbers	Description
			note these locations have not been agreed with NGV and are shown as an indication of how the site could be arranged. If the Proposed Project were progressed alone, then the LoD for solely the Proposed Project's converter station are shown as dotted green on plan. LoD for the Proposed Projects convertor station is also shown that be required should co-location take place.
Kent Onshore Scheme	General Arrangements Plans	**Location Plan:** S42_K/OLP/SS/2001	The location plans show a more detailed look of the location of the onshore scheme in Kent.
		Key Plan: S42_K/MKP/SS/2001	The key plan shows how a particular scheme that forms part of the Proposed Project has been further split into several different sheets to provide greater detail of the proposed development. It also helps users quickly locate an area or section of interest along the length of the proposed marine element of the development.
		General Arrangement Plans: S42_K/IGA/PS/2001 S42_K/IGA/PS/2002 S42_K/IGA/PS/2003 S42_K/IGA/PS/2004	These plans provide a detailed overview of the current proposals for the Kent onshore scheme. The plans are produced at a scale of 1:2,500. These plans include the following key features (described more fully in section 2.2 of this document) • the draft Order Limits. • parameters known as Limits of Deviation. • a range of temporary construction works whilst not shown are also required within the draft Order Limits, including but not limited to; surveys, [environmental mitigation], protective scaffolding, diversion of services, drainage works, storage of material and diversions of public rights of way. • While no proposed landscaping is shown, areas within the draft Order Limits provide possible opportunities for

Project Scheme	Plan Title	Plan Type/ Drawing Numbers	Description
			landscape planting, mitigation and environmental gain, and views on where this may be located are welcomed. **New OHL and Modifications to the existing OHL** This information is shown on plan reference **S42_K/IGA/PS/2004** (Sheet 2 of 4) and represents one way the overhead line could be configured. There are three potential options with the plans showing option 1. A full description of the three options can be found in the **Preliminary Environmental Information Report, Volume 1, Part 1, Chapter 4, Description of the Proposed Project**.
Offshore Scheme	General Arrangements Plans	**Key Plan:** S42_M/MKP/SS/1001	The key plan shows how a particular scheme that forms part of the Proposed Project has been further split into several different sheets to provide greater detail of the proposed development. It also helps users quickly locate an area or section of interest along the length of the proposed marine element of the development.
		General Arrangement Plans: S42_M/IGA/PS/1001 S42_M/IGA/PS/1002 S42_M/IGA/PS/1003	These plans provide a detailed overview of the current proposals for the marine element of the Proposed Project. The plans are produced at a scale of 1:50,000. The plans include the following key features (described more fully in section 2.2.3 and 2.2.4 of this document): • the draft Order Limits; and • parameters known as Limits of Deviation. The background used on the plans is a nautical map which has been used to assist in locating the proposed works.

Table 2.5: List of Design Drawings

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
Onshore (from the cable transition joint bay which is where the offshore cable is joined to the onshore cable)				
Friston 400kV Substation	Typical Sea Link works should Friston 400kV GIS substation be developed by others	Suffolk Onshore Scheme	S42_S/TDD/SS/0001	The drawing indicatively shows the type of substation (Gas Insulated Switchgear (GIS)) layout that National Grid anticipates would be built out under the extant of Scottish Power Renewables (SPR) consents, plus the additional busbars and switchgear necessary to accommodate Proposed Project. The additional equipment would all be within the curtilage of the consented Friston Substation. Note that this drawing doesn't include the adjacent East Anglia ONE North and East Anglia Two substations that also form part of the SPR consents.
	Typical Friston 400kV GIS substation in scenario where not construction by third party	Suffolk Onshore Scheme	S42_S/TDD/SS/0003	This drawing indicatively shows how National Grid would build out Friston Substation if it was delivered under the Proposed Projects consent, rather than under the extant SPR consents. This layout does not include the consented SPR projects. The dimensions of Friston Substation in this scenario are nonetheless within the parameters already approved under the extant SPR consents. Note that National Grid does anticipate that Friston Substation will be developed under the extant SPR consents. The entire Friston Substation (not including the adjacent East Anglia ONE North and East Anglia Two substations that also form part of the SPR consents) is currently part of the Proposed

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
				Project proposals however, to provide a complete consenting position.
	Typical Friston 400kV GIS substation - elevation drawing	Suffolk Onshore Scheme	S42_S/TDD/SS/0019	Provides an indication of what the Friston Substation may look like in elevation view, including equipment heights. Overall heights and widths would be the same as the substation consented by Scottish Power Renewables, however the arrangement of the equipment would be different.
Saxmundham Converter Station	Typical Saxmundham converter station layout plan (GIS)	Suffolk Onshore Scheme	S42_S/TDD/SS/0015	Provides an indication of how the converter station may be set out in layout view.
	Typical Saxmundham converter station - elevation drawing	Suffolk Onshore Scheme	S42_S/TDD/SS/0020_SH1 S42_S/TDD/SS/0020_SH2	Provides an indication of what a converter station may look like in elevation view, including equipment heights.
Suffolk Only - HVDC & HVAC Cross Sections for Sea Link plus ducts for up to two other projects	Typical HVDC construction area for Sea Link plus ducts for up to two further projects	Suffolk Onshore Scheme	S42_S/TDD/SS/0018	This drawing shows a typical HVDC cable working cross section. This drawing also shows what the cable working cross section would typically look like if ducts to enable a further one and further two NGV projects were also constructed. The actual layout will vary depending on site specific factors.
	Typical HVAC construction area for Sea Link plus ducts for up to two further projects	Suffolk Onshore Scheme	S42_S/TDD/SS/0013	This drawing shows a typical HVAC cable working cross section. This drawing shows a typical cable working cross section for co-location of HVAC cables in the same location for the Proposed Project and to enable two further projects. This drawing shows a scenario where HVAC cables are not constructed alongside HVDC

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
				cables. For the majority of their length, it is anticipated that the HVAC construction swathe would be combined with the HVDC cable construction swathe, as shown on drawing ref S42_S/TDD/SS/0014. The actual layout will vary depending on site specific factors. *Note: There are no HVAC cables proposed in Kent.*
	Typical HVAC and HVDC combined construction area for Sea Link plus ducts for up to two further projects	Suffolk Onshore Scheme	S42_S/TDD/SS/0014	This drawing shows a typical HVAC and HVDC combined cable working cross section. This drawing also shows what the cable working cross section would typically look like if ducts to enable a further one and further two NGV projects were also constructed. The actual layout will vary depending on site specific factors. *Note: There are no HVAC cables proposed in Kent.*
HVDC & HVAC Arrangement & Cross Sections	Typical HVAC direct buried cross section and construction area	Suffolk Onshore Scheme	S42_S/TDD/SS/0010	This drawing shows a scenario where HVAC cables are not constructed alongside HVDC cables. For the majority of their length, it is anticipated that the HVAC construction swathe would be combined with the HVDC cable construction swathe, as shown on drawing ref S42_S/TDD/SS/0012. *Note: There are no HVAC cables proposed in Kent*.
	Typical 400kv HVAC joint bay arrangement	Suffolk Onshore Scheme	S42_S/TDD/SS/0011	This drawing shows how HVAC cables are typically joined together and what other equipment would be installed alongside it.

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
	Typical HVAC direct buried cross section and construction area	Onshore Schemes	S42_T/TDD/SS/3001	This drawing shows a typical cable working cross section for a HVDC cable directly buried. The actual layout will vary depending on site specific factors. This drawing applies to both Suffolk and Kent, from the landfalls up to the converter stations.
	Typical HVAC joint bay arrangements	Onshore Schemes	S42_T/TDD/SS/3003	This drawing shows how HVDC cables are typically joined together and what other equipment would be installed alongside it.
	Typical HVAC and HVDC combined construction area	Suffolk Onshore Scheme	S42_S/TDD/SS/0012	This drawing shows a typical cable working cross section through agricultural land for a both HVAC and HVDC cables between Friston Substation and the Saxmundham converter station the Proposed Project and to enable two further projects. The working width would lie within the Limits of Deviation shown on the General Arrangement Plans. The actual layout will vary depending on site specific factors. *Note: There are no HVAC cables proposed in Kent.*
Minster Converter Station	Typical Minster converter station - layout plan (GIS)	Kent Onshore Scheme	S42_K/TDD/SS/2002	Provides an indication of how the Minster Convertor Station may be set out in layout view. The Minster Substation is proposed to be located directly next to the Minster Converter Station in one overall compound for the substation and converter elements.
	Typical minster converter station - elevation drawing	Kent Onshore Scheme	S42_K/TDD/PS/2005_SH1 S42_K/TDD/PS/2005_SH2	Provides an indication of what the Minster Converter Station may look like in elevation view, including equipment heights.

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
Minster 400kV Substation	Typical Minster 400kV GIS substation - overall layout	Kent Onshore Scheme	S42_K/TDD/SS/2001	Provides an indication of how the Minster Substation may be set out in layout view. The Minster Substation is proposed to be located directly next to the Minster Converter Station in one overall compound for the substation and converter elements.
	Typical 400kV GIS substation - elevation drawing	Kent Onshore Scheme	S42_K/TDD/PS/2003_SH1 S42_K/TDD/PS/2003_SH2	Provides an indication of what the Minster Substation may look like in elevation view, including equipment heights. The Minster substation is proposed to be located directly next to the Minster Converter station.
Bellmouths, Compounds & Pylon Types	Typical bellmouth arrangement details	Onshore Schemes	S42_T/TDD/SS/3002	This drawing shows a typical bellmouth. A bellmouth would be required where an access route meets a public road (access point), it allows safe entry and exit to the construction areas and for permanent access to the substations and converters for operation and maintenance.
	Typical OHL and construction works construction compound	Onshore Schemes	S42_T/TDD/SS/3004	Provides an indication of how a construction compound for an OHL or cable could be set out.
	Typical converter and substation works construction compounds	Onshore Schemes	S42_T/TDD/SS/3005	Provides an indication of how a construction compound for a convertor and substation could be set out.
	Typical OHL pylon detail	Onshore Schemes	S42_T/TDD/SS/3006	This drawing shows typical pylon designs and heights used on the existing 400kV overhead line and the proposed modifications to the overhead line. The design and height of the pylons used would vary depending on the final design and topography. National Grid are proposing modification works to the existing 400 kV line near Friston, needed to install Friston Substation

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
				in the scenario where this is undertaken under Sea Link's consent. National Grid are also proposing modification works to the OHL near Richborough to allow the T off into the Minster Substation. Finally, we are proposing a new stretch of OHL from the existing OHL into Minster Substation. Please note the proposed OHL pylons need to achieve the required electrical safety clearances.
Offshore (up to the cable transition joint bay which is where the offshore cable is joined to the onshore cable)				
Pre-Cable Installation Works	Illustration of unexploded ordnance, removal and detonation	Offshore Scheme	S42_M/TDD/SS/1030	Provides an illustration of the process of how unexploded ordnance are identified and removed from the route.
	Illustration of boulder clearance	Offshore Scheme	S42_M/TDD/SS/1027	Provides an illustration of how boulders along the route are removed.
	Illustration of pre-lay grapnel run	Offshore Scheme	S42_M/TDD/SS/1028	Provides an illustration of how a grapnel run is undertaken before installation of a cable. The purpose of the grapnel run is to clear any obstacle that could obstruct the installation of the cable.
	Illustration of indicative pre-sweeping and sidecasting	Offshore Scheme	S42_M/TDD/SS/1029	Provides an illustration of how pre-sweeping is undertaken before installation of a cable to level the seabed where sand waves are encountered.
Cable Installation Works	Illustration of simultaneous lay and burial	Offshore Scheme	S42_M/TDD/SS/1032	Provides an illustration of how a marine cable is laid and immediately buried using a single vessel.
	Illustration of lay and post-lay burial	Offshore Scheme	S42_M/TDD/SS/1033	Provides an illustration of how a cable is laid on the seabed by in vessel and laid by another.

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
	Illustration of illustration of omega and inline joint	Offshore Scheme	S42_M/TDD/SS/1031	Provides an illustration of how the marine cable is joined together.
Cable Configuration and Trench Profiles	Illustration of bundled cable profile/ configuration	Offshore Scheme	S42_M/TDD/SS/1026	Provides an illustration of how the marine cable will be configured and indicative trench depth and width.
	Illustration of typical marine trench profiles	Offshore Scheme	S42_M/TDD/SS/1036	Provides an illustration of different trench profiles that could be used to install a marine cable.
Cable Crossings and Protection	Indicative HVDC bundled cable crossing over unburied fibre optic/telecoms asset	Offshore Scheme	S42_M/TDD/SS/1021	Provides an indicative of a cable crossing arrangement over a third-party unburied fibre optic or telecommunications asset on the seabed.
	Indicative HVDC bundled cable crossing over buried FO/telecoms asset	Offshore Scheme	S42_M/TDD/SS/1022	Provides an indicative of a cable crossing arrangement over a third-party buried fibre optic (FO) or telecommunications asset on the seabed.
	Indicative HVDC bundled cable crossing over buried power cable asset	Offshore Scheme	S42_M/TDD/SS/1023	Provides an indicative of a cable crossing arrangement over a third-party power cable asset on the seabed.
	Indicative HVDC bundled cable crossing over pre lay berm	Offshore Scheme	S42_M/TDD/SS/1024	Provides an indicative of a cable crossing arrangement over a third-party power cable asset on the seabed.
	Indicative rock berm schematics pre lay and post lay	Offshore Scheme	S42_M/TDD/SS/1025	Provides representation of rock placement over the cable to add a final protection layer where required.
	Illustration of cable protective systems	Offshore Scheme	S42_M/TDD/SS/1034	Provides an illustration of different methods to protect the marine cable where the target burial depth cannot be achieved.
	Illustration of rock placement sections	Offshore Scheme	S42_M/TDD/SS/1035	Provides an illustration of how rock placement (berm) could be undertaken over an existing cable.

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
Landfall Trenchless Installation Technique	Illustration of typical HDD landfall	Offshore Schemes	S42_M/TDD/SS/1043	Shows trenchless installation profile from an onshore location to an offshore location.
Landfall Installation - Aldeburgh For Sea Link Only	Indicative horizontal direction drill solution for sea link only Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1042	This drawing provides an indication of the number of HDD that would be required to facilitate the Sea Link project at the East Suffolk landfall. HDD is a trenchless solution being considered by the project.
	Indicative layout of HDD construction compound for sea link only Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1044	Provides an indication of how a construction compound for a trenchless solution at the East Suffolk landfall could be set out.
Landfall Installation - Aldeburgh For Sea Link Plus Ducts for up to two further projects	Indicative horizontal directional drill solution for sea link plus ducts for up to two further projects Aldeburgh	Suffolk Onshore Scheme	S42_M/TDD/SS/1041	This drawing provides an indication on the number of HDD that would be required to facilitate up to three projects coming onshore at the East Suffolk landfall. HDD is a trenchless solution being considered by the project.
	Indicative layout of HDD construction compound for sea link plus ducts for up to two further projects Aldeburgh	Kent Onshore Scheme	S42_M/TDD/SS/1038	Provides an indication of how a construction compound for a trenchless solution for up to three projects at the East Suffolk landfall could be set out.
Landfall Installation - Pegwell Bay	Indicative horizontal directional drill solution Pegwell bay	Kent Onshore Scheme	S42_M/TDD/SS/1039	This drawing provides an indication on the number of HDD's that would be required to facilitate the Sea Link project at the Kent landfall. HDD is a trenchless solution being considered by the project.
	Indicative layout of HDD construction compound Pegwell bay	Kent Onshore Scheme	S42_M/TDD/SS/1037	Provides an indication of how a construction compound for a trenchless solution at the Kent landfall could be set out.

Drawing Category Name	Plan Title	Scheme	Drawing Numbers	Description
	Indicative direct pipe solution Pegwell bay	Kent Onshore Scheme	S42_M/TDD/SS/1040	This drawing provides an indication on the number of direct pipes that would be required to facilitate the Sea Link project at the Kent landfall. Direct pipe is a trenchless solution being considered by the Proposed Project.

3. Viewing And Feedback On The Plans

3.1 How Can I View the Plans?

3.1.1 Our plans are available to view and download on our website www.nationalgrid.com/sealink or in paper copy on request (a printing charge may be incurred).

3.2 How Can I Provide Feedback Using the Consultation Plans?

3.2.1 Your views are important to us and will help shape our plans as the Proposed Project develops further. We welcome your feedback on all aspects of the design, including any geographical areas of interest.

3.2.2 You can provide your feedback through the following channels:

- Online: Fill in our feedback form online at www.nationalgrid.com/sealink.
- In paper copy: Visit us at one of our events to collect a paper copy feedback form, which can be completed and handed to the team. You can also collect a feedback form at a deposit location, or request one by telephone or email.
- By email: You can send your comments or scanned electronic copies of our feedback questionnaire to contact@sealink.nationalgrid.com.
- By post: You can send your paper copy questionnaire or comments to: Freepost SEA LINK (please write this in capitals and you do not need a stamp).

3.2.3 You can use the consultation plans to identify key geographical areas of interest along with the proposed new infrastructure and works to existing infrastructure in each section. You can then provide your feedback in the relevant section of the feedback questionnaire.

3.2.4 If you have any questions about the Proposed Project or require assistance with interacting with our consultation plans, please contact us using the details below:

- Email: contact@sealink.nationalgrid.com
- Freephone: 0808 134 9569 (open Monday to Friday 9:00am-5:30pm)

Appendix A General Arrangement Legend Symbology

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Legend	Symbol
Cable Limit of Deviation (LoD)	
Co-location - Proposed converter station options	
Converter station Limit of Deviation (LoD)	
Sea Link - Proposed Converter Station Limit of Deviation (LoD)	
Detailed Sheets (key plans only)	
Draft Order Limits (offshore plans)	
Draft Order Limits (onshore plans)	
Existing pylon	
Local Authority Boundary	
Marine Limit of Deviation (LoD)	
Over Head Line (OHL) Limit of Deviation (LoD)	
Over Head Line (OHL) pylon	
Permanent access Limit of Deviation (LoD)	
Proposed access route	
Proposed construction compound	
Proposed converter station	
Proposed High Voltage Alternating Current (HVAC) cable alignment	
Proposed High Voltage Direct Current (HVDC) cable alignment	
Proposed joint bay	
Proposed marine High Voltage Direct Current (HVDC) cable alignment	
Proposed Over Head Line (OHL)	
Proposed permanent access	
Proposed permanent attenuation outfall pipe	
Proposed permanent attenuation pond	
Proposed permanent bellmouth	
Proposed permanent infiltration outfall pipe	

Legend	Symbol
Proposed permanent infiltration pond	
Proposed permanent outfall	
Proposed pylon modification works	
Proposed pylon removal	
Proposed substation	
Proposed temporary bellmouth	

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