

Sea Link

Volume 6: Environmental Statement

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Part 1 Introduction
Chapter 4 Appendix 1.4.A
Crossing Schedules

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1. Crossing Schedules

1.1 Watercourse Crossing Schedule

Suffolk Onshore Scheme Watercourse Crossing Schedule

1.1.1 Table 1.1 sets out the indicative watercourse crossing schedule for the Suffolk Onshore Scheme and the crossing locations are shown in **Application Document 6.4.1.4 Part 1 Introduction Chapter 4 Description of the Proposed Project**.

Table 1.1 Suffolk watercourse crossings

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
High Voltage Direct Current (HVDC)	S/WA/0004	Ordinary Watercourse	Ordinary Watercourse	Hundred River Catchment Water Body ID GB105035046260	3,000	1,000	Trenchless Crossing
HVDC	S/WA/0005	Ordinary Watercourse	Ordinary Watercourse	Hundred River Catchment Water Body ID GB105035046260	3,000	1000	Trenchless Crossing

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVDC	S/WA/0006	Ordinary Watercourse	Ordinary Watercourse	Hundred River Catchment Water Body ID GB105035046260	3,000	1,000	Trenchless Crossing
HVDC Haul Road	S/WA/0037	Ordinary Watercourse	Ordinary Watercourse	Manor Farm Knodishall	2,000	500	Temporary culvert/pipe to be installed
HVDC Haul Road	S/WA/0042	Ordinary Watercourse	Ordinary Watercourse	Manor Farm Knodishall	3,000	1,000	Temporary culvert/pipe to be installed
HVDC Haul Road	S/WA/0046	Ordinary Watercourse	Ordinary Watercourse	Land immediately north of Friston Sub station	2,000	500	Temporary culvert/pipe to be installed
HVDC Haul Road	S/WA/0047.2	Ordinary Watercourse	Ordinary Watercourse	-	2,000	500	Temporary culvert/pipe to be installed
HVAC	S/WA/0051	Ordinary Watercourse	Ordinary Watercourse	High House Farm, Fristonmoor Lane, Knodishall, Suffolk, IP17 1XD	3,800	700	Temporary culvert/pipe to be installed
HVDC Haul Road	S/WA/0052	Ordinary Watercourse	Ordinary Watercourse	High House Farm, Fristonmoor Lane, Knodishall, Suffolk, IP17 1XD	3,800	800	Temporary culvert/pipe to be installed

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVDC High Voltage Alternating Current (HVAC) Haul Road	S/WA/0056	Ordinary Watercourse	Ordinary Watercourse	Land at Red House Farm, The street, Sternfield, Suffolk, IP17 1NG	2,000	500	Temporary culvert/pipe to be installed
HVDC HVAC Haul Road	S/WA/0057	Ordinary Watercourse	Ordinary Watercourse	Land at Red House Farm, The street, Sternfield, Suffolk, IP17 1NG	3,600	1000	Temporary culvert/pipe to be installed
HVDC HVAC Haul Road	S/WA/0062	Ordinary Watercourse	Ordinary Watercourse	Small ditch	2,000	500	Temporary culvert/pipe to be installed
-	S/WA/0064	Ordinary Watercourse	Ordinary Watercourse	-	3,000	1000	Protective matting to be installed at interface during landscaping works along B1119.
-	S/WA/0064.4	Ordinary Watercourse	Ordinary Watercourse	-	3,000	1,000	Permanent bellmouth to be installed
-	S/WA/0064.5	Ordinary Watercourse	Ordinary Watercourse	-	3,000	1,000	Permanent bellmouth to be installed

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
Haul Road Permanent access	S/WA/0068	Main River	River Fromus	EA - East Suffolk Catchments Partnership Water Body ID GB105035045980	7,000	2,000	Permanent bridge
Haul Road Permanent access	S/WA/0070	Ordinary Watercourse	Ditch Connecting to River Fromus	Ordinary Watercourse - East Suffolk Catchments Partnership Water Body ID GB105035045980	4,000	2,300	Permanent Culvert
Permanent access	S/WA/0086	Ordinary Watercourse	Ordinary Watercourse	High House Farm, Fristonmoor Lane, Knodishall, Suffolk, IP17 1XD	3,000	500	Permanent Culvert/Pipe

Kent Onshore Scheme Watercourse Crossing Schedule

1.1.2 Table 1.2 sets out the indicative watercourse crossing schedule for the Kent Onshore Scheme and the crossing locations are shown in **Application Document 6.4.1.4 Part 1 Introduction Chapter 4 Description of the Proposed Project**.

Table 1.2 Kent watercourse crossings

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVDC	K/WA/0004	Ordinary Watercourse	Ordinary Watercourse	Ordinary Watercourse within the Pegwell Nature Reserve	1,000	500	Trenchless Crossing
HVDC	K/WA/0012	Ordinary Watercourse	Stoneless Main Stream	River Stour IDB Catchment 173	3,000	1,000	Trenchless Crossing
HVDC	K/WA/0013	Ordinary Watercourse	Stoneless Main Stream	River Stour IDB Catchment 173	3,000	1,000	Trenchless Crossing
HVDC	K/WA/0014	Ordinary Watercourse	Ordinary Watercourse	Ordinary Watercourse within private St Augustine Golf Course/IDB Catchment Boundary	3,000	1,000	Trenchless Crossing

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVDC	K/WA/0016	Ordinary Watercourse	Stoneless Main Stream	River Stour IDB Catchment 173	3,000	1,000	Trenchless Crossing
HVDC Haul Road Permanent access	K/WA/0033	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	5,500	1,500	Permanent Culvert
Haul Road	K/WA/0033.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	6,500	800	Temporary Culvert
HVDC Haul Road Permanent access	K/WA/0034	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	7,000	1,500	Permanent Culvert
HVDC Haul Road Permanent access	K/WA/0035	Ordinary Watercourse	Minster Stream	River Stour IDB Catchment 310	6,000	1,800	Permanent Culvert
Haul Road	K/WA/0036	Ordinary Watercourse	Lane Lead Dyke	River Stour IDB Catchment 223	6,600	1,800	Temporary Culvert

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
Haul Road	K/WA/0036.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	6,500	800	Temporary Culvert
Haul Road Permanent access	K/WA/0037	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	7,000	1,700	To be infilled
Haul Road	K/WA/0038	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	4,300	2,200	Temporary Culvert
Haul Road	K/WA/0039	Ordinary Watercourse	Minster Stream	River Stour IDB Catchment 310	6,000	1800	Temporary Culvert
Haul Road	K/WA/0039.1	Ordinary Watercourse	Minster Stream	River Stour IDB Catchment 222	6,800	1,900	Permanent Culvert
HVAC	K/WA/0040.2	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	500	OHL installation over watercourse

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVAC	K/WA/0040.3	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	500	OHL installation over watercourse
HVAC	K/WA/0041	Main River	River Stour	EA Kent	16,000	5,000	Safety scaffolding and netting to be installed over watercourse whilst installation and restringing of OHL conductors.
HVAC	K/WA/0041.1	Main River	River Stour	EA Kent	16,000	5,000	Safety scaffolding and netting to be installed over watercourse whilst installation and restringing of OHL conductors.
HVAC	K/WA/0041.2	Ordinary Watercourse	Existing Pond	IDB Catchment Boundary	10,000	500	OHL installation over watercourse
HVAC	K/WA/0041.3	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	500	OHL installation over watercourse

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVAC	K/WA/0041.5	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	OHL installation over watercourse
Haul Road	K/WA/0042	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	7,400	2,000	Temporary Culvert
Haul Road	K/WA/0043	Ordinary Watercourse	Clapper Hill Lead Dyke	River Stour IDB Catchment 222	6,800	1,900	Temporary Culvert
Haul Road	K/WA/0044	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,500	Temporary Culvert
Haul Road	K/WA/0044.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,500	Temporary Culvert
Haul Road	K/WA/0047	Ordinary Watercourse	Minster Stream	River Stour IDB Catchment 310	6,000	1,800	Temporary Culvert

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
Haul Road	K/WA/0049	Ordinary Watercourse	Minster Stream	River Stour IDB Catchment 310	6,000	1,800	Temporary Culvert
Haul Road	K/WA/0050	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0051	Main River	River Stour	EA Kent	16,000	5,000	Temporary bridge
Haul Road	K/WA/0051.2	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0052	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
HVAC	K/WA/0053	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	OHL installation over watercourse

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVAC	K/WA/0054	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	OHL installation over watercourse
HVAC	K/WA/0054.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	OHL installation over watercourse
Haul Road	K/WA/0055	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0055.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0055.2	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0055.3	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
Haul Road	K/WA/0055.4	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	500	Temporary Culvert/Pipe
HVAC Haul Road	K/WA/0057	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0057.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
HVAC Haul Road	K/WA/0062.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0062.2	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
HVAC Haul Road	K/WA/0063	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert

Installation activity	Crossing reference	Type of watercourse	Name of watercourse	Catchment / Description	Indicative watercourse width (mm)	Indicative depth to top of watercourse (mm)	Comments/assumptions /commitments
HVAC Haul Road	K/WA/0063.1	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
HVAC	K/WA/0066	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	16,000	5,000	Safety scaffolding and netting to be installed over watercourse whilst installation and restringing of OHL conductors.
Haul Road	K/WA/0073	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	3,000	1,000	Temporary Culvert
Haul Road	K/WA/0083	Ordinary Watercourse	Ordinary Watercourse	IDB Catchment Boundary	2,000	1,000	Temporary Culvert

1.2 Vegetation Crossing Schedules

Suffolk Onshore Scheme Vegetation Crossing Schedule

1.2.1 Table 1.3 sets out the indicative vegetation crossing schedule for the Suffolk Onshore Scheme and the crossing locations are shown in **Application Document 6.4.1.4 Part 1 Introduction Chapter 4 Description of the Proposed Project**.

Table 1.3 Suffolk vegetation crossings

Installation activity	Crossing reference	Woodland type	Area affected (approximate)
Cable/Haul Road	S/HE/0001	Trees	1,500 m ²
Cable/Temporary Bellmouth	S/WO/0002	Trees/Shrubbery	2,500 m ²
Cable/Haul Road	S/HE/0003	Hedgerow	160 m ²
Cable/Haul Road	S/HE/0004	Hedgerow	110 m ²
Cable/Haul Road	S/HE/0005	Hedgerow	135 m ²
Cable/Haul Road	S/WO/0006	Woodland	500 m ²
Cable/Haul Road	S/HE/0007	Hedgerow	100 m ²
Temporary Bellmouth	S/HE/0007.1	Hedgerow	500 m ²
Cable/Haul Road	S/HE/0007.2	Hedgerow	200 m ²
Temporary Infiltration Pond Outfall Pipe	S/HE/0007.3	Hedgerow	100 m ²
Cable/Haul Road	S/HE/0007.4	Hedgerow	300 m ²
Cable/Haul Road	S/HE/0007.5	Hedgerow	150 m ²
Cable/Haul Road	S/HE/0008	Hedgerow	300 m ²

Installation activity	Crossing reference	Woodland type	Area affected (approximate)
Cable/Temporary Bellmouth	S/HE/0009	Hedgerow	500 m ²
Cable/Haul Road	S/HE/0009.1	Hedgerow	200 m ²
Cable/Haul Road	S/HE/0010	Hedgerow/Trees	500 m ²
Cable/Haul Road	S/HE/0011	Hedgerow	300 m ²
Cable/Haul Road	S/WO/0012	Trees/Shrubbery	800 m ²
Cable/Haul Road	S/HE/0013	Hedgerow	1,200 m ²
Cable/Haul Road	S/HE/0013.1	Hedgerow	1,500 m ²
Permanent Access	S/HE/0014	Hedgerow	300 m ²
Permanent Access	S/WO/0015	Woodland	1,800 m ²
Permanent Access	S/WO/0016	Hedgerow	200 m ²
Cable/Haul Road	S/WO/0017	Hedgerow	800 m ²
Substation	S/WO/0017.1	Hedgerow	1,000 m ²
Construction Compound	S/WO/0017.2	Hedgerow	1,000 m ²
Temporary Infiltration Pond Outfall Pipe	S/WO/0017.3	Hedgerow	100 m ²
Permanent Access	S/WO/0020	Trees/Shrubbery	400 m ²

Kent Onshore Scheme Vegetation Crossings

- 1.2.2 Table 1.4 sets out the indicative vegetation crossing schedule for the Kent Onshore Scheme and the crossing locations are shown in **Application Document 6.4.1.4 Part 1 Introduction Chapter 4 Description of the Proposed Project**.

Table 1.4 Kent vegetation crossings

Installation activity	Crossing reference	Woodland type	Area affected (approximate)
Temporary Bellmouth	K/HE/0001	Hedgerow	350 m ²
Cable/Haul Road	K/HE/0002	Hedgerow	500 m ²
Converter Station	K/HE/0003	Hedgerow	6,000 m ²
Haul Road	K/HE/0003.1	Hedgerow	510 m ²
Haul Road	K/WO/0004	Trees/Shrubbery	250 m ²
Haul Road	K/WO/0005	Trees/Shrubbery	250 m ²
Haul Road	K/WO/0006	Trees/Shrubbery	250 m ²

1.3 Public Right of Way (PRoW), Highway and Railway Crossing Schedules

Suffolk Onshore Scheme PRoW, Highway and Railway Crossing Schedule

- 1.3.1 Table 1.5 sets out the indicative PRoW, highway and railway crossing schedule for the Suffolk Onshore Scheme and the crossing locations are shown in **Application Document 6.4.1.4 Part 1 Introduction Chapter 4 Description of the Proposed Project**.

Table 1.5 Suffolk PRoW, highway and rail crossing crossings

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
HVDC	S/RO/0003	Road	Thorpe Road	Trenchless Crossing
HVDC	S/PR/0006.1	Footpath/Track	Route 6 E-103/006/0	Trenchless Crossing Provisions
HVDC	S/FO/0011.1	Footpath/Track	Permissive Path	Trenchless Crossing
Access / Monitoring Road	S/FO/0011.2	Footpath/Track	Permissive Path	Short Term Temporary Diversion (if required)
HVDC Haul Road	S/RO/0017	Road	Leiston Road B1122	Open Cut Installation
HVDC Haul Road	S/PR/0019	Footpath/Track	Route 16 E-103/016/0	Short Term Temporary Diversion

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
HVDC Haul Road	S/RO/0020	Road	Chapel Farm	Open Cut Installation
HVDC Haul Road	S/PR/0022	Footpath/Track	Route 13A E-103/013/A	Long Term Temporary Diversion
HVDC Haul Road	S/FO/0023.1	Footpath/Track	-	Open Cut Installation
HVDC Haul Road	S/PR/0025	Footpath/Track	Route 13A E-103/013/A	Long Term Temporary Diversion
HVDC Haul Road	S/PR/0026	Bridleway	Route 12A E-206/012/A	Short Term Temporary Diversion
HVDC Haul Road	S/RO/0032	Road	Snape Road B1069	Open Cut Installation
HVDC Haul Road	S/PR/0034	Bridleway	Route 2 E-206/002/0	Long Term Temporary Diversion
Temporary Attenuation Outfall Pipe	S/PR/0035.3	Bridleway	Route 1 E-206/001/0	Short Term Temporary Diversion
Temporary Attenuation Outfall Pipe	S/PR/0035.4	Bridleway	Route 18 E-206/018/0	Short Term Temporary Diversion
HVDC Haul Road	S/PR/0036.1	Footpath/Track	-	Open Cut Installation

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
HVDC Haul Road	S/PR/0038	Footpath/Track	Route 7A E-206/007/A	Short Term Temporary Diversion
HVDC Haul Road	S/RO/0039	Road	Grove Road	Open Cut Installation
HVDC Haul Road	S/PR/0044	Footpath/Track	Route 6 E-460/006/0	Permanent Diversion
HVDC HVAC Haul Road	S/PR/0053	Footpath/Track	Route 17 E-206/017/0	Long Term Temporary Diversion
Temporary Attenuation Outfall Pipe	S/PR/0053.1	Footpath/Track	Route 17 E-206/017/0	Long Term Temporary Diversion
HVDC HVAC Haul Road	S/PR/0054	Footpath/Track	Route 15 E-206/015/0	Short Term Temporary Diversion
HVDC HVAC Haul Road Temporary Attenuation Outfall Pipe	S/PR/0058	Bridleway	Route 10 E-260/010/0	Short term closure
HVDC HVAC	S/RO/0059	Road	Unnamed	Open Cut Installation

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
Haul Road				
Permanent Attenuation Outfall Pipe	S/PR/0060	Footpath/Track	Route 4 E-460/004/0	Short Term Temporary Diversion
HVDC HVAC Haul Road	S/PR/0060.1	Bridleway	Route 6 E-460/006/0	Long Term Temporary Diversion
HVDC HVAC Haul Road	S/PR/0060.2	Bridleway	Route 23 E-460/023/0	Short Term Temporary Diversion
Haul Road	S/PR/0065	Footpath/Track	Route 5 E-460/005/0	Permanent Diversion
Permanent Access Route	S/PR/0083	Footpath/Track	Route 16 E-206/016/0	Short Term Temporary Diversion
Permanent Access Route	S/PR/0085	Footpath/Track	Route 17 E-206/017/0	Short Term Temporary Diversion
Permanent Attenuation Outfall Pipe	S/PR/0085.1	Footpath/Track	Route 17 E-206/017/0	Short Term Temporary Diversion

Kent Onshore Scheme PRow, Highway and Railway Crossing Schedule

1.3.2 Table 1.6 sets out the indicative PRow, highway and railway crossing schedule for the Kent Onshore Scheme and the crossing locations are shown in **Application Document 6.4.1.4 Part 1 Introduction Chapter 4 Description of the Proposed Project**.

Table 1.6 Kent PRow, highway and rail crossing crossings

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
HVDC	K/FO/0003	Footway/Track	Informal footpath	Trenchless Crossing
HVDC	K/CY/0003.1	Cycle Lane (National Cycle Network)	Viking Coastal Trail / King Charles III Coastal Path	Trenchless Crossing
HVDC	K/RO/0007	Road	Sandwich Road	Trenchless Crossing
Haul Road	K/PR/0018.5	Footpath	TE37	Long Term Temporary Diversion
HVDC	K/RO/0027	Road	A256 (Ramsgate Road)	Trenchless Crossing
Permanent Access Route Haul Road	K/CY/0027.1	Cycle Lane	Cycle Land	Permanent Diversion
Permanent Access Route Haul Road	K/FO/0027.2	Footway/Track	Footway/Track	Permanent Diversion

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
HVDC Haul Road	K/RO/0027.3	Road	Ebbsfleet Lane (North)	Temporary Road Closure
HVDC Permanent Access Route Haul Road	K/PR/0028	Footpath	TE39	Permanent Diversion
HVAC	K/RA/0040	Rail (Minster to Deal)	Network Rail - Up and Down Stour Line - Electrified – Third Rail	Safety scaffolding and netting to be installed.
HVAC	K/RA/0040.1	Rail (Minster to Deal)	Network Rail - Up and Down Stour Line - Electrified – Third Rail	Safety scaffolding and netting to be installed.
HVAC	K/PR/0040.4	Footpath	TE26	Provision
HVAC	K/PR/0040.5	Footpath	TE26	Provision
HVAC	K/PR/0040.6	Footpath	EE42	Provision
HVAC	K/PR/0040.7	Footpath	EE42	Provision
Haul Road	K/RA/0045	Rail (Minster to Deal)	Network Rail - MSW 82. 0713 M. Yds	Licensing Agreement and Asset Protection Agreement to be progressed.
Haul Road	K/PR/0050.1	Footpath	TE26	Temporary bridge Provision

Installation activity	Crossing reference	Type of crossing	Name	Comments/assumptions/ commitments
Haul Road	K/PR/0051.1	Footpath	EE42	Temporary bridge Provision
HVAC	K/PR/0055.5	Footpath	EE42	Provision
HVAC	K/PR/0055.6	Footpath	TE26	Provision
HVAC	K/PR/0064	Restricted Byway	TE35	Provision
Haul Road	K/PR/0067	Restricted Byway	TE35	Provision
Haul Road	K/PR/0071	Footpath	TE39	Provision
Haul Road	K/PR/0072	Footpath	TE37	Provision
Haul Road	K/PR/0076	Footpath	TE33	Provision
Haul Road	K/PR/0077	Footpath	TE15	Provision

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