



Drawing Number	Revision	Status	Scale	Sheet Size
4418-DWG-PLANVIEW	1	S1	1:1500	A3

Revision	Details	Status	Drawn	Date	Reviewed	Date	Approved	Date
0	First Issue	S1	MR	28/01/25				
1	Changed HDD Alignment	S1	MR	04/03/25				

Project Title
Hundred River HDD - EA 1 North and EA 2
Aldringham Court, Aldeburgh Road, IP16 4QQ

Installation of 12 No. 280mm/229mm OD/ID SDR11 PE100 & 8 No. 110mm/90mm OD/ID SDR11 PE100 Cable Duct

Plan View Site

General Notes:
1. All dimensions are in metres unless otherwise stated.

Topographical Information
1. The drawing plan is based on emapsite data purchased by A.Smith on 19/12/24.
File: "OS_MasterMap_Topography_Layer_992339_1256227_OS_Mastermap"
Google Earth KMZ file "Onshore cable route - detailed design Rev1" received P.Monaghan to M.O'Farrell on 04/11/24.

Geological Information:
1. Ground conditions assumed from:
"Onshore Geotechnical and Geo-Environmental Ground Investigation Phase 2"
1.1. Referenced utility search drawings:
1.1.1. BH027
1.1.2. BH028
1.1.3. BH029
1.1.4. BH030

Existing Utilities:
1. Location and verification of existing utilities to be undertaken by:
1.1.1. Referenced utility search drawings:
1.1.1.1. 35877277_CadentGas
1.1.1.2. LSBUD-250107-35877277
1.1.3. 35888560_NWL_Clean_Networks
1.1.4. 20230301RA-C_Hundred_River_20230511_LE_Iberdrola.dwg
1.1.5. UKPN_35877277

Constraints:
1. No Archaeological constraints report has been received for this project.

Residual Risk Register Key	
ID	Risk
Unknown utility details	TELECOMS
Ground conditions	TELECOMS OHL
Watercourse	LV ELECTRIC
Traffic	HV ELECTRIC OHL
Danger (electrocution/thermal/explosive...)	HV ELECTRIC
Underground structure	GAS LP-MP
Ground settlement / Drilling fluid break out	GAS IP-LHP
Temporary works design required	GAS NHP
Other	WATER
	FOUL SEWER
	COMBINED SEWER
	SURFACE WATER SEWER
	OTHERS

The information shown on this plan is given without obligation or guarantee. No liability of any kind whatsoever is accepted by OCU. This plan is not a substitute for equipment / service records provided by utility companies under the provisions of the RSA (1991). The actual position of mains and services must be verified and established on site before any drilling can commence.