

UTILITIES STATEMENT

Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ



Prepared for: Mac Mic Strategic Land Ltd
Ref: 003_4250451_DK_Utility Statement

Document History

Issue	Date	Description	Prepared By	Checked By
1	18 Feb 2026	First Issue	David Kemp	Howard Gell
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1.0 Introduction

- 1.1 Glanville has been appointed by Mac Mic Strategic Land Ltd, hereafter referred to as 'the applicant', to produce a Utilities Statement to support the Outline planning application for the proposed 315 dwelling residential development with associated access and infrastructure including Suitable Alternative Natural Greenspace on land to the north of Malmesbury Road in Cricklade, Wiltshire. The location of the site is shown within Figure 1.
- 1.2 The proposed 20.72ha site is currently pastoral land and is split into two parcels with the southern parcel (17.22ha) comprising the residential development along with the SuDS and attenuation basins, whilst the northern parcel (3.5ha) will consist of a SANG (Suitable Alternative Natural Greenspace). The southern parcel is located to the south of Stones Lane, which forms the northern boundary, whilst Common Hill forms the southern boundary. The eastern boundary is formed by the Bloor Homes' 49 dwelling residential development which is currently progressing through an Outline planning application (reference PL/2021/10404). The western boundary is formed by hedgerow separating the site from adjacent grass pasture land.
- 1.3 The northern parcel is sited to the north of Stones Lane, which forms the southern boundary and a former disused railway line, which is used as National Cycle Route 45, forms the northern boundary. The eastern and western boundaries are formed by mature hedgerow, separating the site from adjacent grass pasture land.
- 1.4 A new vehicular site access will be provided onto Common Hill on the southern boundary and an emergency access onto Stones Lane on the northern boundary of the southern site. A copy of the proposed illustrative site layout has been provided within Appendix A.
- 1.5 The development site is grass pasture land surrounded by mature trees and hedgerow, with the two halves of the site separated by Stones Lane. Therefore there are no existing utility connections serving the site. There are, however existing utilities which cross both the northern and southern halves of the site. These are discussed in detail within this Utilities Statement but include a high pressure oil pipeline, an overhead 33kV electrical cable and an overhead 11kv electrical cable.
- 1.6 This Utilities Statement reviews the effects that the proposed development may have on existing utilities in the vicinity of the proposed development and to investigate diversion requirements, capacity requirements and their availability. This report does not cover any private utility services which cross the site. Similarly, it does not cover the impact on the Foul Water and Surface Water sewers which are covered within the accompanying Flood Risk Assessment.
- 1.7 A 'Line Search Before U Dig' [LSBUD] (<https://lsbud.co.uk/>) search was initially undertaken to determine which utility providers may have utilities within the vicinity of the site. A copy of the LSBUD report has been provided within Appendix B and this identifies the relevant utilities and provides a list of those registered with LSBUD who did not have any utilities in the vicinity of the site.
- 1.8 Figure 2 provides a plan showing the location of the local utilities based on the relevant asset plans. The location of the services will, however, need to be verified on site before construction starts and where services cannot be moved or are location critical to development planning then locations should be verified at an earlier stage. This verification should be undertaken through a Ground Penetrating Radar survey and trial pits to determine the exact location of the utilities and their depth below ground, with methods approved by the appropriate utility company where necessary.

2.0 Esso High Pressure Oil Pipeline

- 2.1 The LSBUD report identified the presence of a high pressure oil pipeline passing through the site. This pipeline is owned by Esso and is assumed to be part of Esso's national distribution network providing a connection between their refinery at Fawley in Southampton and their distribution centre in Birmingham.
- 2.2 Fisher German, who manage the pipeline on behalf of Esso, have been consulted and they have provided the asset plans for this pipeline, a copy of which has been provided within Appendix C. The location of the pipeline is shown within Figure 2 and shows that the residential development and associated drainage provision avoids the pipeline and it's 12m easement.
- 2.3 Within the southern half of the site, the topographical survey identified markers on the ground which confirms the route and positioning of the Esso pipeline. The topographical survey for the site to the north only identifies a northern marker and so the asset plan has been used to determine it's route through the site, however, it accords with a gap in the tree belt identified within the topographical survey.
- 2.4 Fisher German have set out various requirements which **MUST** be adhered to prior to construction in the vicinity of the pipeline. These are shown within Appendix C, but are summarised as follows:
- a) Fisher German need to be consulted on 01488 662750 prior to construction starting to enable a site meeting and appropriate site supervision to be arranged.
 - b) No works by hand or machinery is permitted within 6m of the pipeline without prior authorisation from Fisher German (see Figure 2).
 - c) If works are to be undertaken within 3m of the pipeline then at least 72 hours notice is required.
 - d) Fisher German should be notified of any construction activity within 50m of the pipeline (see Figure 2).
 - e) Any construction in the vicinity of the pipeline should be undertaken in accordance with the latest version of LSBUD's guidance booklet 'Special Requirements for Safe Working in Close Proximity to High Pressure Oil Pipelines'. A copy of the current version has been provided within Appendix C, but prior to any construction, the current version of the Guidance should be confirmed with LSBUD and Fisher German.
- 2.5 Fisher German has also raised the potential for unexploded ordnance in the vicinity of the pipeline and therefore they recommend that appropriate measures are undertaken to mitigate the associated risk.

3.0 Clean Water Supply

- 3.1 The site is located within the Thames Water area of supply for potable water. Thames Water deals with the foul water and surface water and this has been discussed within the Flood Risk Assessment. This Utilities Statement therefore only reviews the impact on the potable water supply.

Existing Network & Diversions

- 3.2 Thames Water has been consulted regarding the location of their existing potable water network within and immediately surrounding the proposed development site.
- 3.3 Appendix D includes an asset location map of the layout of the water supply network in the area as provided by Thames Water. The plan shows that there is no existing potable water infrastructure crossing the site.
- 3.4 There are, however, two 4 inch (100mm) CI (cast iron) distribution mains on the northern side of Malmesbury Road and Common Hill. The asset plans indicate that one main is within the northern grass verge and the second is underneath the existing highway following the northern kerb. There is also a 4 inch distribution main with the verge on the southern side of Malmesbury Road and Common Hill but this will not be impacted by the proposed development. There are no hydrants or valves identified along the site's frontage but there is a group of valves and a fire hydrant in the vicinity of the adjacent Bloor Homes' development site access.
- 3.5 There are no potable water mains on Stones Lane or within / in the vicinity of the northern site.
- 3.6 It should be noted that there is a covered reservoir to the south of Common Hill and to the south east of the site. This reservoir is sited around 225m from the south eastern corner of the site and is accessed from Malmesbury Road.
- 3.7 Whilst there are no potable water mains crossing the site, there are mains within the northern verge and carriageway of Common Hill in the vicinity of the proposed site access. Consequently diversions, lowering or protection of the Thames Water pipes may be required for the construction of the site access. The pipe under the existing carriageway is liable to be deep enough but the depth of the pipe within the grass verge will need to be confirmed to identify if it will be affected by the junction works.
- 3.8 The water main on the southern side of Malmesbury Road / Common Hill will not be impacted by the proposed development.
- 3.9 Thames Water have been consulted to discuss the diversion requirements at the site access but they have confirmed that they would only be able to review the requirements once a formal application for development has been undertaken.

Proposed Network & Capacity Upgrades

- 3.10 A pre-application capacity check has been undertaken with Thames Water to identify if there is sufficient capacity within the network and whether there is any requirement for off-site reinforcement on the basis of a 0.8l/s supply. A response is still awaited from Thames Water and this report will be updated when a response is received.

- 3.11 The formal point of connection will be confirmed when a formal application to Thames Water is made but is likely to be via a new connection onto the 100mm cast iron water main onto Common Hill



4.0 Gas Supply

Existing Network & Diversions

- 4.1 Wales and West Utilities (WWU) have been consulted regarding the location of their existing gas network within and immediately around the proposed development site. It is also understood that ESP Utilities Group also has gas infrastructure in the vicinity of the site.

Wales and West Utilities

- 4.2 The asset plans have been obtained from WWU and these are shown within Appendix E, whilst the gas mains have been shown within Figure 2.
- 4.3 These asset plans show that there is a 180 PE (polyethylene) low pressure main within the Malmesbury Road / Common Hill carriageway. This gas main follows the southern kerb. As this gas main is located on the southern side of the road, it will not be impacted by the construction of the proposed site access.
- 4.4 There are no WWU gas mains crossing the site or located on Stones Lane.

ESP Utilities

- 4.5 The asset plans have been obtained from ESP Utilities and these are shown within Appendix F, whilst the gas mains have been shown within Figure 2.
- 4.6 These asset plans show that the only ESP infrastructure in the vicinity of the site is located on Horsey Down. It is considered that these low pressure mains provide a connection between the residential dwellings within the cul-de-sac and the WWU distribution main. Consequently, there is no ESP Utilities infrastructure which will be impacted by the proposed development.

Proposed Network & Capacity Upgrades

- 4.7 It is understood that all dwellings will be provided with Air Source Heat Pump (ASHP) or electrical boilers and so no gas connection is being proposed. Despite this, WWU have been consulted on potential off-site reinforcement for an hourly gas connection of up to 30kWh per dwelling. WWU have confirmed that this gas loading would require off-site reinforcement but did not provide any additional details.

5.0 Electricity Supply

Existing Network & Diversions

- 5.1 Scottish and Southern Energy Networks (SSEN) have been consulted regarding the location of their existing network within and immediately around the proposed development site. Similarly the LSBUD search identified that National Grid has some infrastructure in the vicinity of the site.

Scottish and Southern Energy

- 5.2 The existing SSEN asset plan has been provided by SSEN and is enclosed within Appendix G. These asset plans show that the site is crossed by both 33kV Extra High Voltage (EHV) cables and 11kV High Voltage (HV) cables.
- 5.3 The 33kV EHV cables cross the southern site in a north to south direction and follow the eastern boundary of the site and the ESSO pipeline. The location of the cables are shown within Figure 2. The cables are overhead cables placed on poles, but there are three cables in total running adjacent to each other (see Image 1). To the south of the site, the overhead cables cross Common Hill and continue south, whilst to the north the cables cross Stones Lane and continues north but they do not cross the northern development parcel.

Image 1: Existing 33kV EHV Cables (source Google Earth)



- 5.4 As the 33kV cables follow the Esso pipeline, they are located within the proposed clearance zone between the pipeline and the residential development. It is currently proposed that the residential development would not get closer than 10m to the cables and consequently no cable diversions are currently considered to be required.

- 5.5 The existing 11kv HV cables are also overhead cables and cross the south western corner of the site in a south east / north west direction. The location of the cables in relation to the site is shown within Figure 2. As with the 33kV cables, there are three separate cables (see Image 2).

Image 2: Existing 11kV EHV Cables (source Google Earth)



- 5.6 Figure 2 shows that the cables currently cross the south western corner of the residential development. It is therefore considered that a 141m length of the overhead cables may need to be diverted away from the residential development although this is subject to the final site layout. SSEN have been consulted and have confirmed, that both an overground and underground diversion within the site are feasible depending on the applicant's preference. SSEN have provided estimated costs and preliminary plans for both an overground and underground diversion. The SSEN diversion plans have been provided within Appendix G.
- 5.7 There is an underground 11kV cable which follows the former railway to the north of the development. In the vicinity of the southern site, this cable is sited on the western side of the railway, although it is separated from the site by a field. Before it reaches the eastern site, however, it crosses the old railway line and follows the old railway line to the north on it's northern side. Consequently, it is considered that the underground 11kV cable will not be impacted by the development.
- 5.8 In addition to the 33kV EHV and 11kV HV overhead cables, there are low voltage (LV) and service cables (up to 1,000 volts) in the vicinity of the south eastern corner of the site (see Appendix G and Figure 2).
- 5.9 This 185mm Wavecon LV cable only runs for the first 120m from the southwestern corner of the site. It is located on the northern side Malmesbury Road / Common Hill and crosses the road to provide a LV service cable to a dwelling on the southern side of the road. As this LV cable is not located near to the proposed site access junction, it is not considered that it would be impacted by the development.

- 5.10 Consideration will need to be given during the construction phase to ensure that plant equipment and deliveries do not damage the overhead cables on both Stones Lane and Malmesbury Road / Common Hill.

National Grid Electricity Transmission

- 5.11 National Grid Electricity have confirmed that they have fibre optic cables in the vicinity of the site which are used to manage the electricity network. National Grid have confirmed that these cables are managed by Vodafone and it is understood that they both utilise the same cables (also see paragraph 6.6 of this report). The asset plan provided by National Grid is shown within Appendix H.
- 5.12 These asset plans show that there is a National Grid / Vodafone duct within the southern verge of Malmesbury Road / Common Hill. There is no infrastructure on Stones Lane.
- 5.13 As the National Grid / Vodafone infrastructure is located on the southern side of Malmesbury Road / Common Hill, it will not be impacted by the proposed development and so no diversions, lowering or cable protection will be required.

Proposed Network & Capacity Upgrades

- 5.14 It is considered that the development will provide Air Source Heat Pumps, but this is still to be fully confirmed and so electrical loadings have been calculated for Air Source Heat Pumps and electric boilers. The calculated electrical loadings for the 315 dwellings would be as follows:
- 17.22kVA per dwelling (5,424kVA in total) to reflect the provision of Air Source Heat Pumps.
 - 24.52kVA per dwelling (7,725kVA in total) to reflect the provision of electric boilers.
- 5.15 The above loadings include Electric Vehicle Charging points for each dwelling and lifts within any proposed apartment blocks.
- 5.16 SSEN have been consulted on the potential reinforcement requirements associated with the development and a feasibility study is being undertaken for each of the two loading options outlined above. A response is currently still awaited and this Utilities Statement will be updated once a response on capacity implications is received from SEEN on completion of the feasibility studies.
- 5.17 It is anticipated that at least one sub-station will be required within the development and this will connect to the existing 11kV overhead cable but this is to be confirmed by SSEN as part of the aforementioned feasibility studies.

6.0 Telecommunications

Existing Network & Diversions

- 6.1 BT Openreach (BT), Vodafone and Gigaclear have been consulted regarding the location of their existing networks within and immediately surrounding the proposed development site. Virgin Media have confirmed that they do not have infrastructure in the vicinity of the site (see Chapter 7 of this report).

BT Openreach

- 6.2 Appendix I illustrates the layout of the network as provided by BT and a combined plan is provided within Figure 2. The plans show that there is no existing infrastructure crossing the development. There is, however, BT infrastructure on Stones Lane to the north and Malmesbury Road / Common Hill to the south.
- 6.3 The asset plans shows that there are underground BT cables within the grass verge on the southern side of Malmesbury Road / Common Hill. To the east and west of the site, these cables re-emerge and become overhead cables on telegraph poles. As these cables are located on the southern side of the road, it is not anticipated that they will be impacted by the development or the construction of the site access.
- 6.4 In addition to the above BT cables, there is a second overhead cable which runs along the northern verge of Stones Lane. The location of the telegraph poles have been identified on the topographical survey and so the exact location of the poles is known. Where the 33kV EVH electricity cables (see paragraph 5.3) cross Stones Lane, the BT cable transfers underground, but reappears either side of the 33kV cable via underground junction boxes. As these cables are above ground, the poles are located within the highway verge and are on the northern side of Stones lane, it is not considered that the BT cables on Stones Lane will be impacted by the development or the creation of the emergency access.
- 6.5 Consideration will need to be given during the construction phase to ensure that plant equipment and deliveries do not damage the overhead cables on both Stones Lane and Malmesbury Road / Common Hill.

Vodafone

- 6.6 As outlined within paragraph 5.11, Vodafone shares ducting and cables with the National Grid Electricity network and consequently Figure 2 shows the utilities as a combined provision. Despite this, the Vodafone asset plans have been obtained and are provided within Appendix J. These asset plans show that there is a Vodafone duct within the southern verge of Malmesbury Road / Common Hill. There is no infrastructure on Stones Lane.
- 6.7 As the Vodafone infrastructure is located on the southern side of Malmesbury Road / Common Hill, it will not be impacted by the proposed development and so no diversions, lowering or cable protection will be required.

Gigaclear

- 6.8 Gigaclear provides fibre optic broadband services in the vicinity of the site. The asset plans have been obtained from Gigaclear and these have been provided within Appendix K, whilst Figure 2 shows a combined utilities plan.
- 6.9 The asset plans show that there is a cable running along the southern frontage of the site within the northern verge of Malmesbury Road / Common Hill, however, there is no infrastructure in the southern verge. Similarly, there is no infrastructure on Stones Lane.
- 6.10 There is no Gigaclear infrastructure crossing either the northern or the southern sites.
- 6.11 As Gigaclear has infrastructure within the northern verge of Malmesbury Road / Common Hill, the cables will be impacted by the construction of the proposed site access junction. Consequently diversions, lowering or protection of the fibre optic may be required for the construction of the site access.
- 6.12 Gigaclear have been consulted on the diversion requirements but will only be able to confirm the impact as part of a detailed diversion quote.

Proposed Network & Capacity Upgrades

- 6.13 BT Openreach provide telecommunications ducts free of charge to developers and these will be routed through the proposed development under roads, with connections to each dwelling. BT Openreach has a licence obligation to provide service to any end customer requiring a connection. Standard connection charges apply to the end users. Following receipt of planning consent, BT Openreach will be consulted to initiate the design and provision of the telecommunication network within the development.
- 6.14 Due to the existing residences along Malmesbury Road and Common Hill and the proximity of Gigaclear cables, it is considered that fibre broadband is already available in the area. Consequently it is also considered that a connection point to serve the development is likely to be achievable via Common Hill.

7.0 Utilities Not Affected

- 7.1 As outlined within paragraph 1.7, the LSBUD report identified a number of utility companies that had no utilities in the vicinity of the proposed development. This list is shown within Appendix B.
- 7.2 This report also identified a number of utility providers which could be impacted by the development proposals but which were not registered with LSBUD. These utility companies have been contacted and have confirmed that they are not impacted by the proposals. These utility companies are as follows and a copy of their responses has been provided within Appendix L:
- City Fibre (Fibre Optic broadband provider);
 - CA Technology / Colt Technology (telecoms and fibre optic provider);
 - GTC (electricity, water, gas, wastewater and fibre optic provider);
 - Lumen (electricity, water, gas, wastewater and fibre optic provider);
 - SOTA (electricity, water, gas, wastewater and fibre optic provider);
 - Verizon (mobile phone and broadband provider); and
 - Virgin Media (Cable TV and Broadband provider).
- 7.3 In addition to the above, the Highways Department team at Wiltshire Council have been consulted and they have confirmed that they have no infrastructure in the vicinity of the site with the exception of highway drainage and associated ditches but that they have no records of where these are located (see Appendix M). Where appropriate these highway drainage ditches have been discussed within the Flood Risk Assessment, but there are ditches on the southern side of Stones Lane which are assumed to be highway drainage ditches. These ditches would need to be crossed by the proposed emergency access and Wiltshire Highways have confirmed that the provision of a culvert under the emergency access would be acceptable subject to a land drain application and it's appropriate sizing during the S278 agreement.
- 7.4 The topographical survey also indicates a ditch on the southern side of Malmesbury Road / Common Hill, however this will not be impacted by the development.

8.0 Conclusion

Existing Network & Diversions

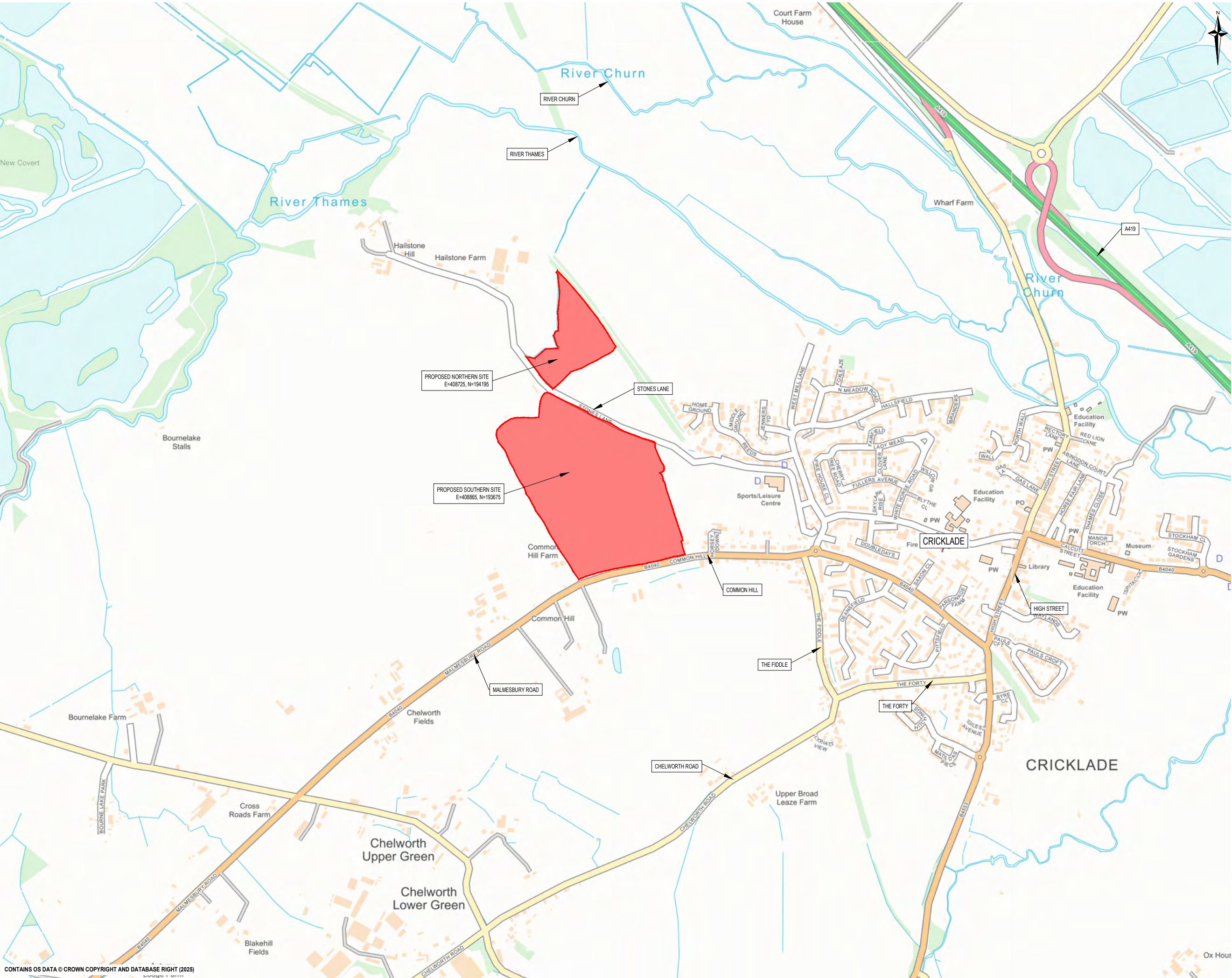
- 8.1 The development site is split into two parts with the northern parcel to the north of Stones Lane and the southern parcel to the south of Stones Lanes, with Malmesbury Road / Common Hill forming the southern boundary. It is proposed to provide 315 dwellings within the southern site and a SANG in the northern site. Both sites are grass pasture land surrounded by mature trees and hedgerow. Therefore, the site does not benefit from existing utility connections, however, there are existing services crossing the site.
- 8.2 Along the eastern boundary of the southern site running in a north / south direction and crossing the northern site in a south east / north west direction is an ESSO high pressure oil pipeline. The pipeline is located under the public open space and it is not proposed to build any dwellings in close proximity to the pipe. The main requirements for this pipeline is to keep a 6m corridor either side of the pipeline free from construction work and to notify Fisher German, who manage the pipeline, of any construction works within 50m of the pipeline in advance of construction commencing.
- 8.3 There is a 33kV EHV overhead cable which crosses the southern site in a north / south direction and follows the eastern boundary and the adjacent ESSO pipeline. It is proposed to be located within the public open space and so no diversions are expected to be required.
- 8.4 A 11kV HV overhead crosses the south west corner of the southern site and clips the proposed residential development. Consequently, a diversion of around 140m of overhead cable may be required depending on the final site layout. SSEN is in the process of being consulted on the feasibility this diversion.
- 8.5 There are buried utilities (potable water and Gigaclear fibre optic cables) in the vicinity of the site access which may need to be diverted, lowered or protected.

Proposed Network & Capacity Upgrades

- 8.6 Consultation has been undertaken with the service providers on capacity and reinforcement requirements. It is understood that off-site reinforcement will be required if a gas connection is provided, although it is not currently proposed to provide a gas connection to the site. Capacity requirements are still awaited from Thames Water and SSEN following the conclusion of their feasibility studies. However, diversions and lowering of utilities (Gigaclear and Thames Water) will be required at the site access junction and potentially. Whilst a diversion of the 11kV overhead HV electrical cable will also be required.
- 8.7 It is considered that utility connections will be provided from Common Hill but this will be confirmed as part of any formal connection application.
- 8.8 A new sub-station will need to be provided within the development.

Figures





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KEY

PROPOSED SITE LOCATION

FIGURE 1

I1	FIRST ISSUE	09/12/2025	DK	HG
Rev.	Description	Date	By	Chkd



Civil Engineering

Structural Engineering

Transport Planning

Highways Engineering

Building Surveying

Geomatics

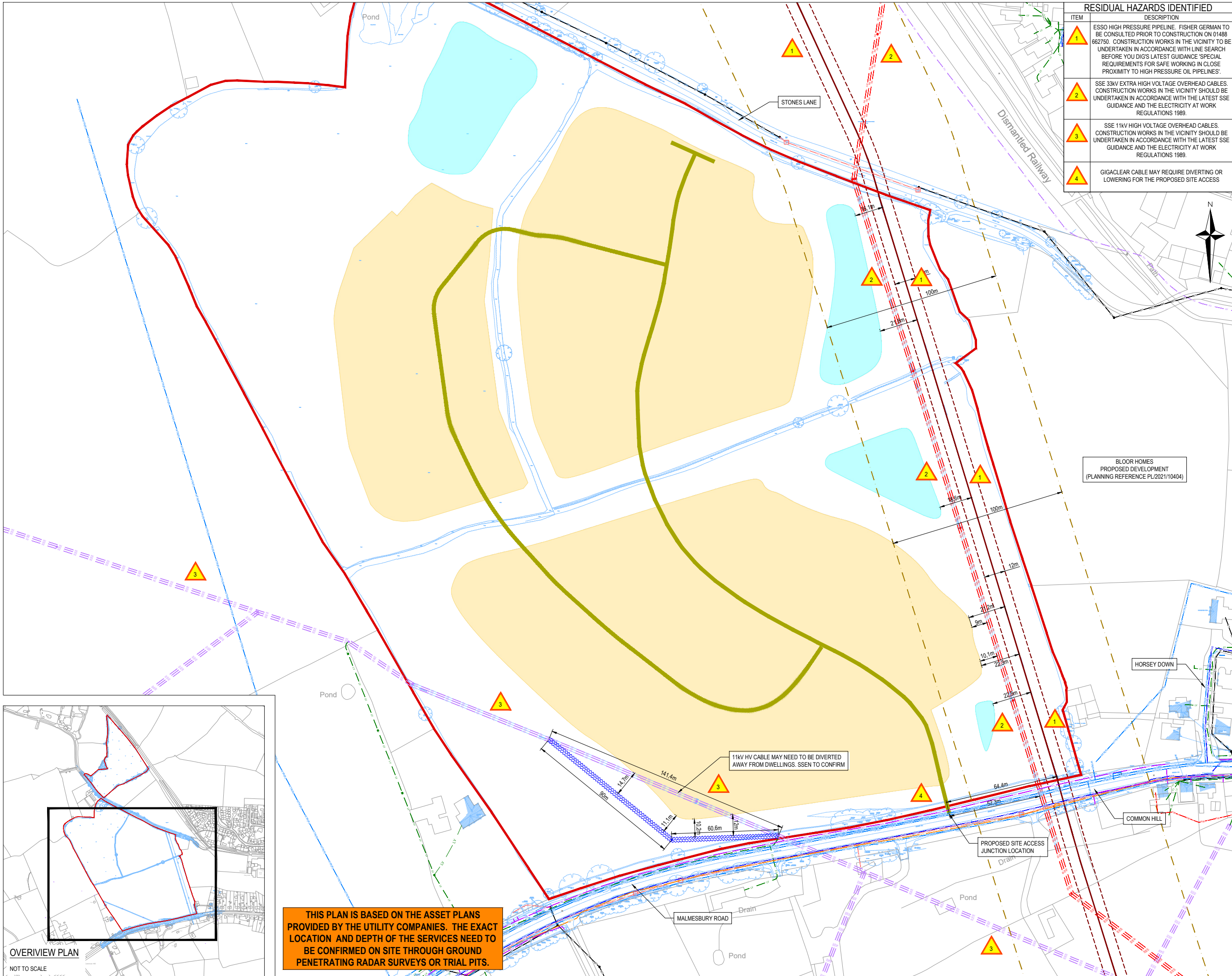
Hertfordshire

Oxfordshire

Cambridgeshire

Bristol

Client :	MAC MIC STRATEGIC LAND		
Project :	LAND AT MALMESBURY ROAD, CRICKLADE, SN6 6EZ		
Title :	SITE LOCATION PLAN		
Engineer : DK	Date : DECEMBER 2025		
Director : HG	Scale : 1:10,000 @ A3		
Status :	INFORMATION		
Drawing No.	4250451-SK001		Rev 11



RESIDUAL HAZARDS IDENTIFIED	
ITEM	DESCRIPTION
1	ESSO HIGH PRESSURE PIPELINE. FISHER GERMAN TO BE CONSULTED PRIOR TO CONSTRUCTION ON 01488 662750. CONSTRUCTION WORKS IN THE VICINITY TO BE UNDERTAKEN IN ACCORDANCE WITH LINE SEARCH BEFORE YOU DIG'S LATEST GUIDANCE 'SPECIAL REQUIREMENTS FOR SAFE WORKING IN CLOSE PROXIMITY TO HIGH PRESSURE OIL PIPELINES'.
2	SSE 33kV EXTRA HIGH VOLTAGE OVERHEAD CABLES. CONSTRUCTION WORKS IN THE VICINITY SHOULD BE UNDERTAKEN IN ACCORDANCE WITH THE LATEST SSE GUIDANCE AND THE ELECTRICITY AT WORK REGULATIONS 1989.
3	SSE 11kV HIGH VOLTAGE OVERHEAD CABLES. CONSTRUCTION WORKS IN THE VICINITY SHOULD BE UNDERTAKEN IN ACCORDANCE WITH THE LATEST SSE GUIDANCE AND THE ELECTRICITY AT WORK REGULATIONS 1989.
4	GIGACLEAR CABLE MAY REQUIRE DIVERTING OR LOWERING FOR THE PROPOSED SITE ACCESS

- NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS, DOCUMENTS AND SPECIFICATIONS. ANY DISCREPANCIES BETWEEN INFORMATION SHOWN ON THIS AND ANY OTHER DRAWING SHALL BE REPORTED TO THE ENGINEER IMMEDIATELY.
 2. DO NOT SCALE FROM THIS DRAWING. WORK TO FIGURED DIMENSIONS ONLY.
 3. THIS DRAWING SHALL NOT BE USED FOR CONSTRUCTION PURPOSES UNLESS SPECIFICALLY STATED AS 'FOR CONSTRUCTION' IN THE DRAWING STATUS.
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 5. THE UTILITIES HAVE BEEN PRELIMINARY LOCATED USING THE ASSET PLANS PROVIDED BY THE UTILITY COMPANIES. THE EXACT LOCATION AND DEPTH OF THE SERVICES NEED TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION.

- KEY
- PROPOSED SITE BOUNDARY
 - PROPOSED INTERNAL ROAD
 - PROPOSED RESIDENTIAL DEVELOPMENT
 - PROPOSED ATTENUATION BASINS
 - HIGH PRESSURE ESSO PIPELINE
 - 6m EASEMENT (12m CORRIDOR) TO ESSO PIPELINE
 - 50m (100m CORRIDOR) ESSO CONSTRUCTION NOTIFICATION ZONE (ESSO TO BE INFORMED PRIOR TO ANY CONSTRUCTION WORK IN THIS AREA)
 - 33kV EXTRA HIGH VOLTAGE OVERHEAD ELECTRICAL CABLE & POLE
 - 11kV HIGH VOLTAGE OVERHEAD ELECTRICAL CABLE & POLE
 - POTENTIAL DIVERSION TO 11kV OVERHEAD ELECTRICAL CABLE & POLE (TBC WITH SSEN)
 - 11kV HIGH VOLTAGE UNDERGROUND ELECTRICAL CABLE
 - LOW VOLTAGE UNDERGROUND ELECTRIC CABLE (SERVICE MAINS AND <2kV)
 - OVERHEAD BT CABLE & POLE
 - UNDERGROUND BT CABLE
 - BT UNDERGROUND CABINET
 - NATIONAL GRID ELECTRICITY & VODAFONE FIBRE OPTIC CABLE
 - LOW PRESSURE GAS MAIN (21mbar TO 75mbar)
 - GIGACLEAR FIBRE OPTIC BROADBAND & CATV
 - POTABLE WATER MAINS
 - FOUL WATER SEWER

FOR INFORMATION ONLY

I1	FIRST ISSUE	17/12/2025	DK	HG
Rev.	Description	Date	By	Chkd



Glanville
Survey > Plan > Engineer

 Civil Engineering

 Structural Engineering

 Transport Planning

 Highways Engineering

 Building Surveying

 Geomatics

 Hertfordshire

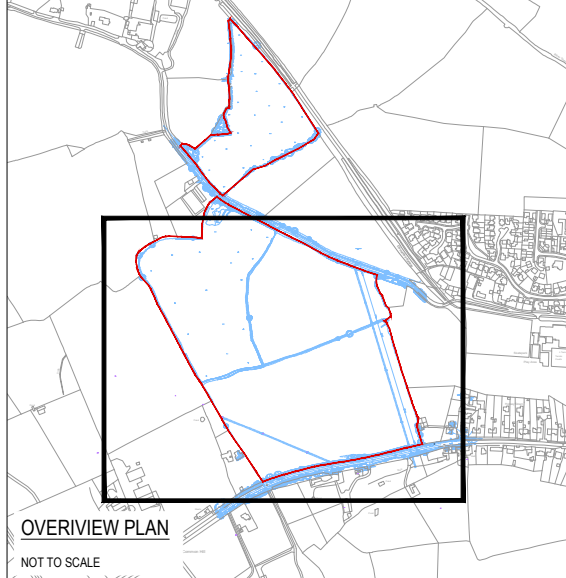
 Oxfordshire

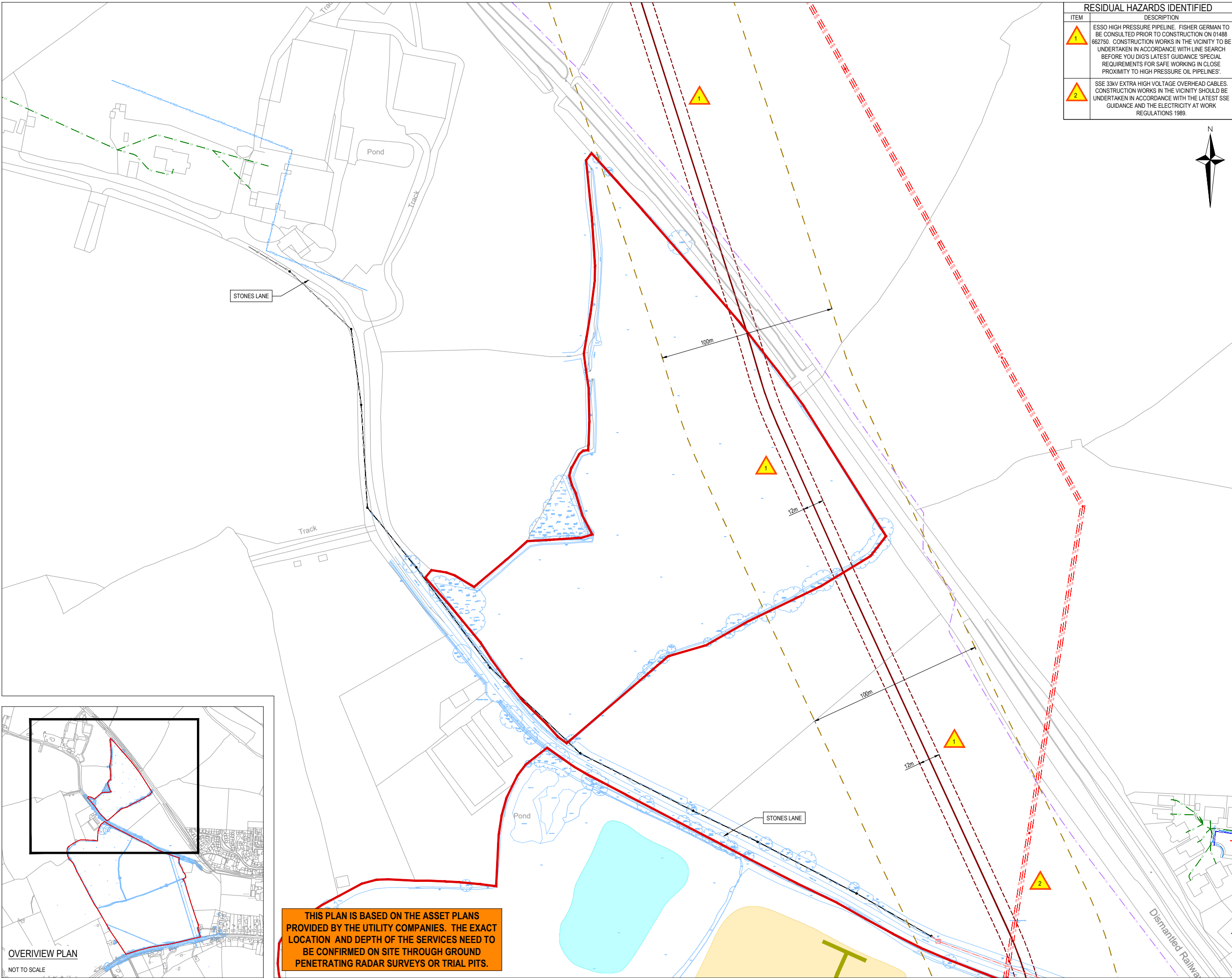
 Cambridgeshire

 Bristol

Client:		MAC MIC STRATEGIC LAND	
Project:		LAND AT MALMESBURY ROAD, CRICKLADE, SN6 6EZ	
Title:		EXISTING UTILITIES PLAN (SHEET 1 OF 2)	
Engineer: DK		Date: DECEMBER 2025	
Director: HG		Scale: 1:2,000 @ A3	
Status:		INFORMATION	
Drawing No.		4250451-SK002	Rev II

THIS PLAN IS BASED ON THE ASSET PLANS PROVIDED BY THE UTILITY COMPANIES. THE EXACT LOCATION AND DEPTH OF THE SERVICES NEED TO BE CONFIRMED ON SITE THROUGH GROUND PENETRATING RADAR SURVEYS OR TRIAL PITS.





RESIDUAL HAZARDS IDENTIFIED	
ITEM	DESCRIPTION
1	ESSO HIGH PRESSURE PIPELINE. FISHER GERMAN TO BE CONSULTED PRIOR TO CONSTRUCTION ON 01488 662750. CONSTRUCTION WORKS IN THE VICINITY TO BE UNDERTAKEN IN ACCORDANCE WITH LINE SEARCH BEFORE YOU DIG'S LATEST GUIDANCE 'SPECIAL REQUIREMENTS FOR SAFE WORKING IN CLOSE PROXIMITY TO HIGH PRESSURE OIL PIPELINES'.
2	SSE 33kV EXTRA HIGH VOLTAGE OVERHEAD CABLES. CONSTRUCTION WORKS IN THE VICINITY SHOULD BE UNDERTAKEN IN ACCORDANCE WITH THE LATEST SSE GUIDANCE AND THE ELECTRICITY AT WORK REGULATIONS 1989.



- NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS, DOCUMENTS AND SPECIFICATIONS. ANY DISCREPANCIES BETWEEN INFORMATION SHOWN ON THIS AND ANY OTHER DRAWING SHALL BE REPORTED TO THE ENGINEER IMMEDIATELY.
 2. DO NOT SCALE FROM THIS DRAWING. WORK TO FIGURED DIMENSIONS ONLY.
 3. THIS DRAWING SHALL NOT BE USED FOR CONSTRUCTION PURPOSES UNLESS SPECIFICALLY STATED AS 'FOR CONSTRUCTION' IN THE DRAWING STATUS.
 4. ALL DRAWING INFORMATION MUST BE READ FROM HARD COPY / PDF FILES ONLY, MARKED CHECKED. BEFORE PROCEEDING PLEASE ENSURE THE ISSUE STATUS IS APPROPRIATE FOR THE INTENDED USE. ALL INFORMATION EXTRACTED DIRECTLY FROM DRAWING FILES (E.G. DWG'S) IS DONE SO ENTIRELY AT THE USERS RISK.
 5. THE UTILITIES HAVE BEEN PRELIMINARY LOCATED USING THE ASSET PLANS PROVIDED BY THE UTILITY COMPANIES. THE EXACT LOCATION AND DEPTH OF THE SERVICES NEED TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION.

- KEY
- PROPOSED SITE BOUNDARY
 - PROPOSED INTERNAL ROAD
 - PROPOSED RESIDENTIAL DEVELOPMENT
 - PROPOSED ATTENUATION BASINS
 - HIGH PRESSURE ESSO PIPELINE
 - 6m EASEMENT (12m CORRIDOR) TO ESSO PIPELINE
 - 50m (100m CORRIDOR) ESSO CONSTRUCTION NOTIFICATION ZONE (ESSO TO BE INFORMED PRIOR TO ANY CONSTRUCTION WORK IN THIS AREA)
 - 33kV EXTRA HIGH VOLTAGE OVERHEAD ELECTRICAL CABLE & POLE
 - 11kV HIGH VOLTAGE OVERHEAD ELECTRICAL CABLE & POLE
 - POTENTIAL DIVERSION TO 11kV OVERHEAD ELECTRICAL CABLE & POLE (TBC WITH SSEN)
 - 11kV HIGH VOLTAGE UNDERGROUND ELECTRICAL CABLE
 - LOW VOLTAGE UNDERGROUND ELECTRIC CABLE (SERVICE MAINS AND <2kV)
 - OVERHEAD BT CABLE & POLE
 - UNDERGROUND BT CABLE
 - BT UNDERGROUND CABINET
 - NATIONAL GRID ELECTRICITY & VODAFONE FIBRE OPTIC CABLE
 - LOW PRESSURE GAS MAIN (21mbar TO 75mbar)
 - GIGACLEAR FIBRE OPTIC BROADBAND & CATV
 - POTABLE WATER MAINS
 - FOUL WATER SEWER

FOR INFORMATION ONLY

I1	FIRST ISSUE	17/12/2025	DK	HG
Rev.	Description	Date	By	Chkd



Survey > Plan > Engineer

 Civil Engineering

 Structural Engineering

 Transport Planning

 Highways Engineering

 Building Surveying

 Geomatics

Hertfordshire

Oxfordshire

Cambridgeshire

Bristol

Client :		MAC MIC STRATEGIC LAND	
Project :		LAND AT MALMESBURY ROAD, CRICKLADE, SN6 6EZ	
Title :		EXISTING UTILITIES PLAN (SHEET 2 OF 2)	
Engineer : DK		Date : DECEMBER 2025	
Director : HG		Scale : 1:2,000 @ A3	
Status :		INFORMATION	
Drawing No.		4250451-SK003	Rev I1

THIS PLAN IS BASED ON THE ASSET PLANS PROVIDED BY THE UTILITY COMPANIES. THE EXACT LOCATION AND DEPTH OF THE SERVICES NEED TO BE CONFIRMED ON SITE THROUGH GROUND PENETRATING RADAR SURVEYS OR TRIAL PITS.

OVERVIEW PLAN

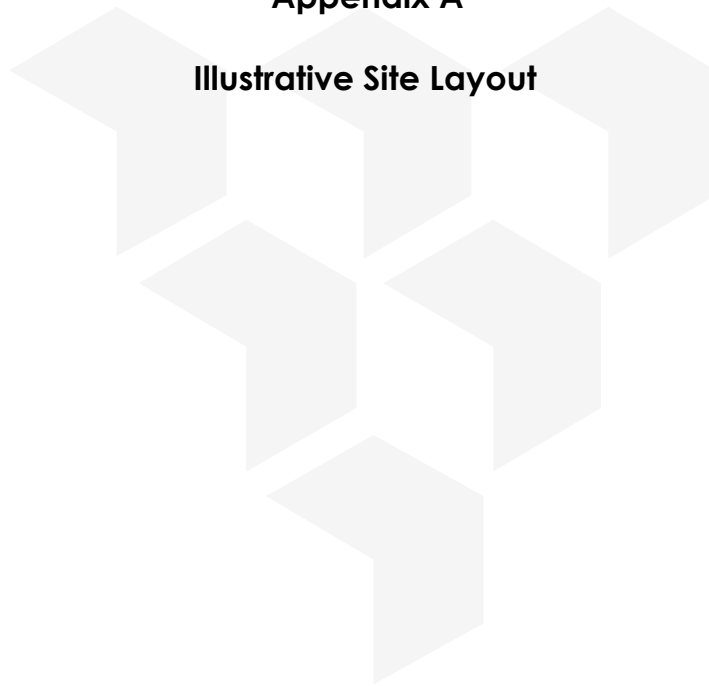
NOT TO SCALE

Appendices



Appendix A

Illustrative Site Layout





Roberts Limbrick

03333 405 500
mail@robertslimbrick.com
robertslimbrick.com
Registered Office England No: 06558029

Project Name

MALMESBURY ROAD CRICKLADE

Client Name

Mac Mic Group

Drawing Title

Framework Plan

Scale

1:1500 • A1

Status

-

Project

10542 • RL • XX • ZZ • DR • MP

Number

0002

Origin. No

10542

Purpose Of Issue

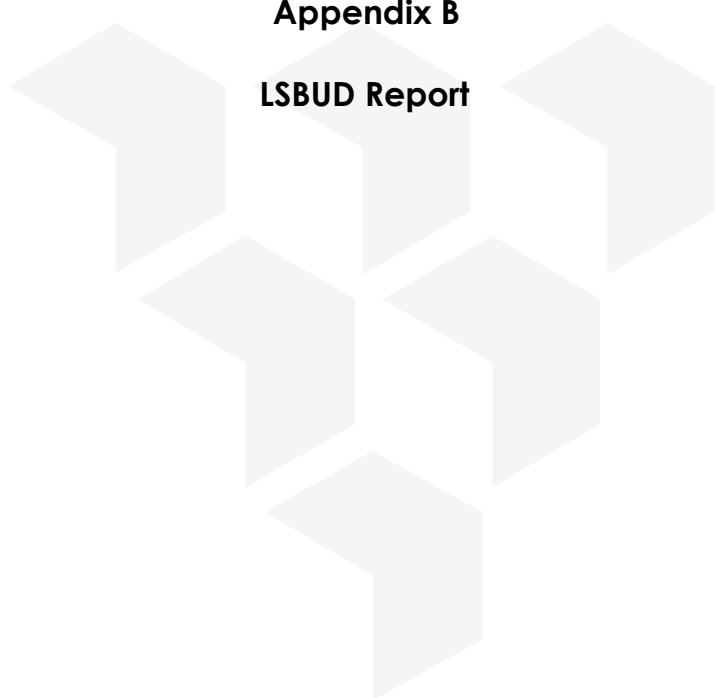
-

Role

MP

Revision

03



Appendix B

LSBUD Report

Enquirer

Name	Mr David Kemp	Phone	01442835999
Company	Glanville	Mobile	Not Supplied
Address	3 Grovelands Business Centre Boundary Way Hemel Hempstead Hertfordshire HP2 7TE		
Email	dkemp@glanvillegroup.com		

Enquiry Details

Enquiry type	Initial Enquiry
Work category	Development Projects
Work type	Housing
Work type buffer*	25 metres
Start date	27/11/2025
End date	27/11/2025
Scheme/Reference	4250451_DK_HG
Search location	XY= 408800, 193675
Confirmed location	408808 193897
Site size	382277 metres square
Site Contact Name	David Kemp
Site Phone No.	07817113811
Description of Works	Land at Malmesbury Road

* The WORK TYPE BUFFER is a distance added to your search area based on the Work type you have chosen.

Site Map



Please note that the above map only displays the location of the proposed work site and will not display any of the Members' pipes and cables. It is imperative that this area accurately reflects the proposed work site.

Affected LSBUD members

(LSBUD Members who have assets registered on LSBUD within the vicinity of your search area.)

Do not proceed until all Members listed below have confirmed that your works can continue.

Asset Owner	Phone/Email	Emergency Only	Status
ESP Utilities Group	01372227560	01372227560	Await response
Esso Petroleum Company Limited	0800136812 pipelines@fisherman.co.uk	0800136812	Email Additional Info
Gigaclear Ltd	01865591121	01865591185	Await response
National Grid Electricity Transmission	08000014282	0800404090	Await response
Scottish and Southern Electricity Networks	08000483516	08000727282	Await response
Wales and West Utilities	02920278912	0800111999	Await response

Status explanation

Await Response means that the asset owner will contact you. This is typically by sending the plan response but they may ask for further information before being able to do so, particularly if any payments or authorisations are required.

Email Additional Info means that the asset owner needs further information about your works to assess your enquiry before providing a response. Please provide any details you have available including plans, method statements etc. if available.

Important notices

It is very important that you correctly understand what the service does and the procedures in order for you to work safely. Please refer to the LSBUD Support Page (www.lsbud.co.uk/lineasearchbeforeudig-support) for further guidance.

This information includes how to provide additional information to the LSBUD Members who request it to provide a response to your enquiry.

Validity and search criteria. The results of this enquiry are based on the confirmed information you entered and are valid only as at the date and time of the enquiry. It is your responsibility to ensure that the Enquiry Details are correct, and LineasearchbeforeUdig (LSBUD) accepts no responsibility for any errors or omissions in the Enquiry Details or any consequences thereof. LSBUD Members update their asset information on a regular basis so you are advised to consider this when undertaking any works. It is your responsibility to choose the period of time after which you need to resubmit any enquiry but the maximum time (after which your enquiry will no longer be dealt with by the LSBUD Helpdesk and LSBUD Members) is 28 days. If any details of the enquiry change, particularly including, but not limited to, the location of the work, then a further enquiry must be made.

Terms and Conditions. Please note that this enquiry is subject always to our standard terms and conditions available at www.lsbud.co.uk ("Terms of Use") and the disclaimer at the end of this document. Please note that in the event of any conflict or ambiguity between the terms of this Enquiry Confirmation and the Terms of Use, the Terms of Use shall take precedence.

List of not affected LSBUD members (LSBUD Members who do not have assets registered on the LSBUD service within the vicinity of your search area.)

Advanced Electricity Networks	Air Products PLC	AllPoints Fibre
Angus Energy	AWE Pipeline	B & D Energy Limited
Bakkafrost Scotland Limited	Balfour Beatty Investments Limited	BOC Limited (A Member of the Linde Group)
Box Broadband	BP Exploration Operating Company Limited	BPA
Burwell 11 Solar Limited	Cadent Gas	Cambridge Water
Cambridgeshire County Council Climate Change and Energy Services	CATS Pipeline c/o Wood Group PSN	Cemex
Centrica Storage Ltd	CNG Services Ltd	Concept Solutions People Ltd
ConocoPhillips (UK) Teesside Operator Ltd	D.S.Smith	Diamond Transmission Corporation
DIO (MOD Live Pipelines)	Drax Power Limited	Eden Estuary Energy Limited
EDF Energy Renewables Ltd	EET Fuels	EirGrid
Eleclink Limited	Electricity North West Limited	Energy Assets Networks
ENI & Himor c/o Penspen Ltd	EnQuest Heather Ltd	EP Langage Limited
ESB CCGT Power station (Carrington Gas Pipeline)	euNetworks Fiber UK Ltd	EXA Infrastructure
Exolum Pipeline System	Fulcrum Electricity Assets Limited	Fulcrum Pipelines Limited
G.Network Communication Ltd c/o JSM Group Ltd	Gamma	Gas Networks Ireland (UK)
Gateshead Energy Company	Greenlink Interconnector Ltd	Harbour Energy
Heathrow Airport LTD	Humbly Grove Energy	IGas Energy
Impala Terminals Infrastructure Ltd	Indigo Networks	INEOS FPS Pipelines
INEOS Manufacturing (Scotland and TSEP)	INOVYN ChlorVinyls Limited	INOVYN Enterprises Limited
Intergen (Coryton Energy or Spalding Energy)	Kensa Utilities	Last Mile
Liverpool City Region Connect	Mainline Pipelines Limited	Manchester Jetline Limited
Manx Cable Company	Marchwood Power Ltd (Gas Pipeline)	Melbourn Solar Limited
Mining Remediation Authority	MUA Group Limited	Mutual Energy
National Gas Transmission	National Grid Electricity Distribution	National Grid Ventures
Neos Networks	Northern Gas Networks Limited	Northumbrian Water Group
NPower CHP Pipelines	NTT Global Data Centers EMEA UK Ltd	NYnet Ltd
Ogi	Oikos Storage Limited	Ørsted
Palm Paper Ltd	Perenco UK Limited (Purbeck Southampton Pipeline)	Petroineos
Phillips 66	Portsmouth Water	Redundant Pipelines - LPDA
RWE - Great Yarmouth Pipeline (Bacton to Great Yarmouth Power Station)	RWEnpower (Little Barford and South Haven)	SABIC UK Petrochemicals
SAS Utility Services Ltd	Scottish Power Generation	Seabank Power Ltd

SES Water	SGN	Shell
Shell NOP	South Staffs Water	SP Energy Networks
Spring Fibre Limited	SSE Generation Ltd	SSE Private Networks / iDNO
SSE Transmission	Storengy	Sutton Bridge Power Generation
Tata Communications (c/o JSM Construction Ltd)	TfL – London Underground HV Cables (Road & Track Side Cables)	toob Limited
Total (Colnbrook) c/o Penspen	Total Finaline Pipelines	Transmission Capital
Trojan Energy Limited	UK Power Distribution	UK Power Networks
Uniper UK Ltd	University of Cambridge Granta Backbone Network	Vattenfall
Veolia ES SELCHP Limited	Veolia ES Sheffield Ltd	Virgin Media O2
Voneus Limited	VPI Power Limited	Welsh Power
West of Duddon Sands Transmission Ltd	West Sussex OpenNetwork (Cooperative National Infrastructure)	Westminster City Council
Winnington CHP Ltd	Zayo Group UK Ltd c/o JSM Group Ltd	

Non-LSBUD members (Asset owners not registered on LSBUD)

(The following Non-LSBUD Members may have assets in your search area. It is YOUR RESPONSIBILITY to contact them before proceeding.

Please be aware this list is not exhaustive and it is your responsibility to identify and contact all asset owners within your search area.)

Asset Owner	Preferred contact method	Phone	Status
Bring Energy	nrswa@bringenergy.com	0800 130 3600	Not Notified
BT	https://www.swns.bt.com/pls/mbe/welcome.home	08000232023	Not Notified
CityFibre	asset.team@cityfibre.com	033 3150 7282	Not Notified
Colt	plantenquiries@catelecomuk.com	01227768427	Not Notified
GTC	https://pe.gtc-uk.co.uk/PlantEnqMembership	01359240363	Not Notified
Lumen Technologies	plantenquiries@ocugroup.com	02087314613	Not Notified
Mobile Broadband Network Limited	mbnl.plant.enquiries@turntown.com	01212 621 100	Not Notified
Sota	sota.plantenquiries@ocugroup.com		Not Notified
Thames Water	http://www.digdat.co.uk	08450709145	Not Notified
Utility assets Ltd	assetrecords@utilityassets.co.uk		Not Notified
Verizon Business	osp-team@uk.verizonbusiness.com	01293611736	Not Notified
Virgin Media	http://www.digdat.co.uk	08708883116	Not Notified
Vodafone	osm.enquiries@atkinsglobal.com	01454662881	Not Notified
Wiltshire County	streetworks@wiltshire.gov.uk	01249445554	Not Notified

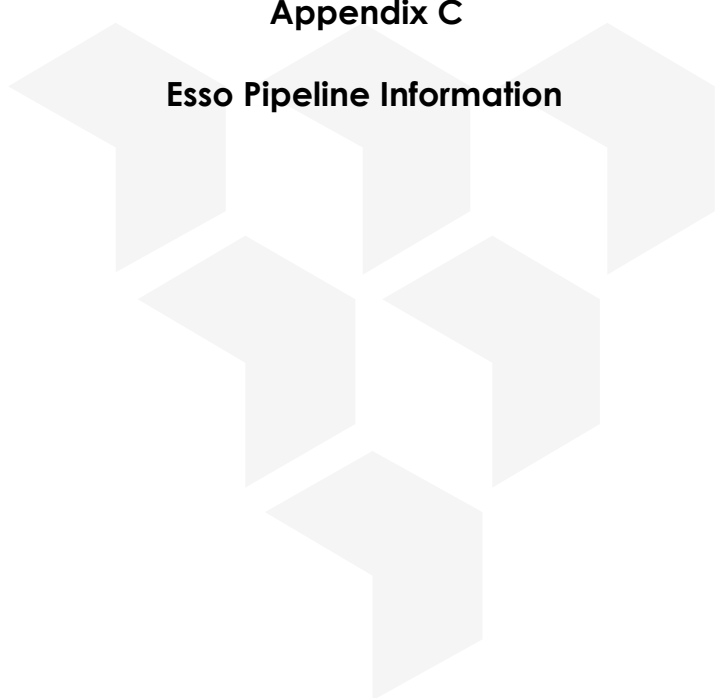
Disclaimer

Please refer to LSBUD's Terms of Use for full terms of use available at www.lsbud.co.uk

The results of this Enquiry are personal to the Enquirer and shall not be shared with or relied upon by any other party. The asset information on which the Enquiry results are based has been provided by LSBUD Members, therefore LSBUD will provide no guarantee that such information is accurate or reliable nor does it monitor such asset information for accuracy and reliability going forward. There may also be asset owners which do not participate in the enquiry service operated by LSBUD, including but not exclusively those set out above. Therefore, LSBUD cannot make any representation or give any guarantee or warranty as to the completeness of the information contained in the enquiry results or accept any responsibility for the accuracy of the mapping images used. LSBUD and its employees, agents and consultants accept no liability (save that nothing in this Enquiry Confirmation excludes or limits our liability for death or personal injury arising from our negligence, or our fraud or fraudulent misrepresentation, or any other liability that cannot be excluded or limited by English law) arising in respect thereof or in any other way for errors or omissions including responsibility to any person by reason of negligence.

Appendix C

Esso Pipeline Information



Our Ref: ESSO/JOA/CK//MID/GLANVILLE/LSBUD-251126-39576727
Your Ref: 4250451_DK_HG
Date: 10-12-2025

Mr David Kemp
Glanville
3 Grovelands Business Centre
Boundary Way
Hemel Hempstead
Hertfordshire
HP2 7TE

Fisher German LLP
Esso Petroleum Co LTD
Firn House
61 Church Street
Hungerford
Berkshire
RG17 0JH

Tel: 01488 662750
Email: pipelines@fishergerman.co.uk
www.fishergerman.co.uk

Dear Sir

**ESSO PETROLEUM CO LTD – FAWLEY TO SEIDON
SCHEME: 4250451_DK_HG**

Thank you for your notice dated 26-11-2025 with regard to the above proposed works. We can confirm that it would appear from your plans that your works **will affect** our client's apparatus. Prior to any works commencing, you should contact **Mrs Joanna Atkinson, Mr Matthew Beal or Mr Guy Hemsley on 01488 662750** so that a site meeting can be arranged to discuss these works in more detail.

IN ORDER FOR THESE WORKS TO PROCEED SAFELY YOU MUST DO THE FOLLOWING:

- **SUPERVISION MUST BE ARRANGED IN ADVANCE THROUGH THIS OFFICE.**
- **DETAILS OF THE JOB TO BE CARRIED OUT, INCLUDING A METHOD STATEMENT, SITE LOCATION, DETAILED PLANS AND SITE CONTACT INFORMATION TO BE PROVIDED IN ADVANCE OF WORKS.**

YOU SHOULD NOTE THAT NO WORKS OF ANY KIND, EITHER BY HAND OR MACHINE IS PERMITTED WITHIN OUR CLIENT'S 6 METRE "SAFETY ZONE" WITHOUT PRIOR AUTHORISATION FROM OURSELVES TO ENSURE THE INTEGRITY OF OUR CLIENT'S APPARATUS. YOU SHOULD BE AWARE THAT THIS AREA HAS BEEN IDENTIFIED TO US AS HAVING AN ENHANCED RISK OF DISCOVERING UNEXPLODED ORDNANCE. YOU SHOULD TAKE APPROPRIATE MEASURES TO MITIGATE THE RISK.

If works are required within 3 metres either side of our client's apparatus, the necessary supervision will be arranged through this office but we still require the above information, where available, and at least **72 hours notice** of your intention to carry out the works. We would like to be informed of any activity within 50m either side of our client's apparatus for the purposes of informing the patrol teams.

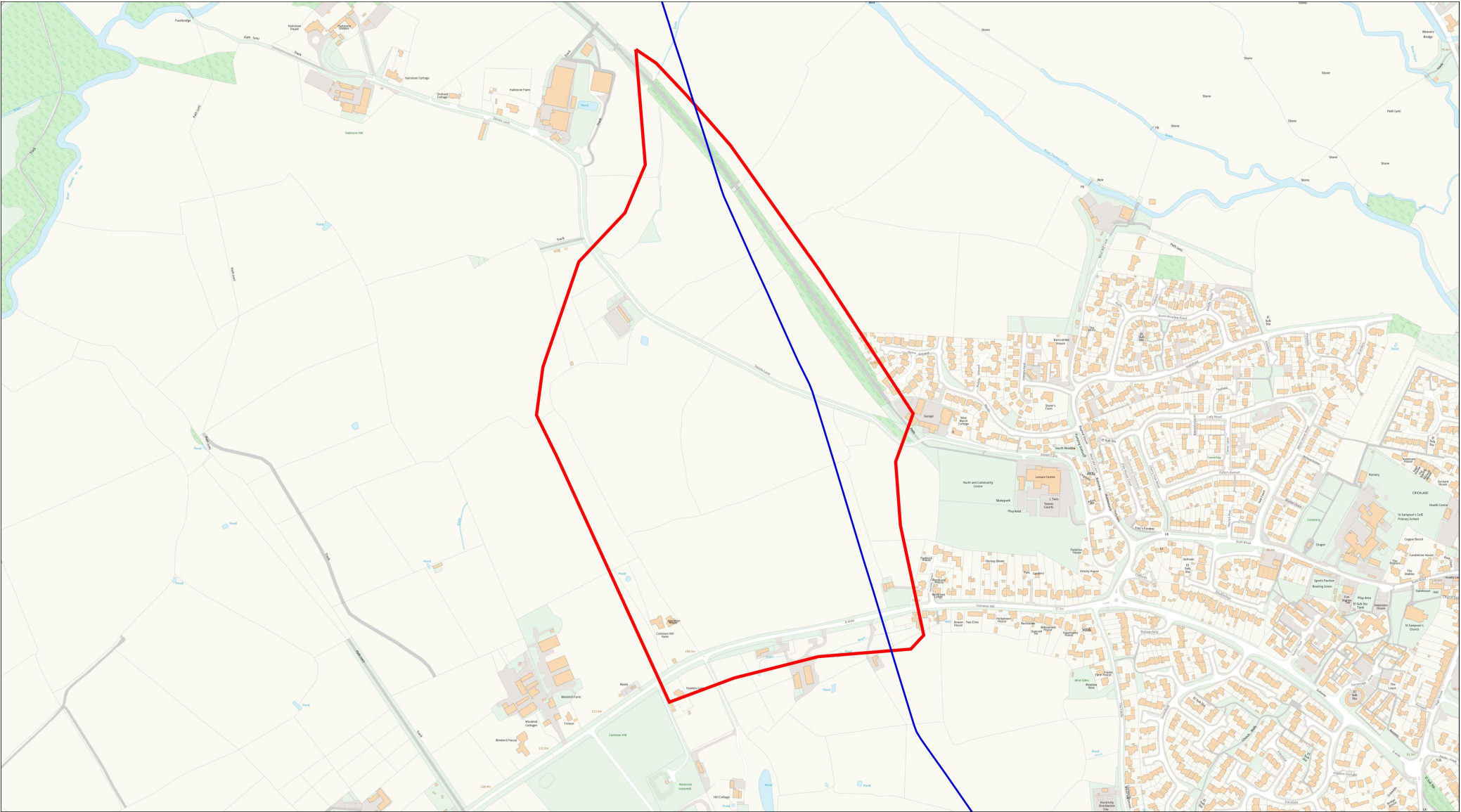
We enclose for your information an A3 plan showing the approximate location of our client's apparatus where it crosses your area of concern. In addition, please refer to <https://www.linsearchbeforeudig.co.uk/linsearchbeforeudig-support> for a copy of our client's "Special Requirements for Safe Working in Close Proximity to High Pressure Oil Pipelines" booklet - a guidelines booklet detailing the sorts of precautions that should be taken when in the vicinity of our client's apparatus – together with a copy of the Marker Post brochure. Hard copies of these documents are available on request.

THE ENCLOSED INFORMATION MUST BE FORWARDED TO THE PERSON RESPONSIBLE FOR THESE WORKS.

Yours faithfully



**Mrs Joanna Atkinson / Mr Matthew Beal / Mr Guy Hemsley
For and on behalf of FISHER GERMAN LLP**



WARNING
This drawing is not to be used for construction purposes. The location of the pipe must be verified and pegged by the pipeline operator before any excavation or construction begins.

For further details contact Fisher German on:
0800 136812
pipelines@fishergerman.co.uk

**fisher
german**

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CHARTERED SURVEYORS



-  Enquiry Extent
-  Esso asset
-  Esso redundant asset

LSBUD Ref		39576727	
Client Ref		4250451_DK_HG	
Postcode	SN6 6BW	East	408825
Status	Checked	North	193921
Date	27/11/2025	Not to Scale	



LINEWATCH

Watch out - there's a pipeline about!

Revision No. **16.03**

Note: This manual supersedes all previous issues, which should now be sent for recycling.

special requirements for **safe working** in close proximity to high pressure pipelines

For pipelines owned
and or operated by:

BPA

CATS

Centrica Energy

ConocoPhillips

E-ON

Essar Oil (UK) Ltd

**Esso Petroleum Company
Limited**

CLH Pipeline System

Humbly Grove Energy

IGas

Ineos

Mainline Pipelines Limited

Manchester Jetline Limited

Marchwood Power

**National Grid (Gas
Transmission)**

Petroineos

SABIC

Total LOR

UNIPER

WINGAS

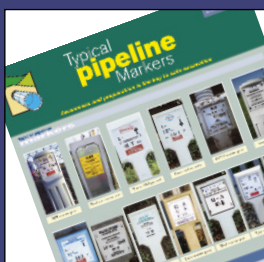
Linewatch Products Available

Markerpost Brochures

Toolbox Talk Handouts

Linewatch Presentations

Landowner Brief



Awareness and preparation is the key to safe excavation

What to do in an emergency

Signs of a possible pipeline leak may include: pools of fuel, dirt or dust blowing in the air, hissing sounds, gas or petroleum odours, bubbles in standing water, dead or discoloured vegetation and ice on the ground. If you notice any of these in the vicinity of a pipeline, treat as an emergency.

In the event of an emergency

Remove all personnel immediately from the vicinity of the incident

Extinguish any naked flames and shut down all working plant from the immediate area (remember, vapours will travel downwind).

Inform the emergency services. Dial 999 and call the Fire Brigade and Police.

If known, call the Pipeline Operator. There will be a pipeline marker nearby with emergency contact information.

Exclude all vehicles and personnel from the vicinity.

Do not attempt to seal any leaks.

Do not attempt to extinguish the flame if the leak has ignited.

Action to be taken if the pipeline has been damaged but has not caused leakage:

a) Contact the Pipeline Operator or his Agent.

b) Do not backfill and await the representative of the Pipeline Operator to inspect the damage and decide on the action required.

c) If damage to the pipeline does not cause a leak do not try and hide it. Dents and gouges in a pipe may cause it to fail at a later time with potentially catastrophic consequences. Report all damage, however seemingly insignificant, to the Pipeline Operator.

This manual relates to the following pipeline systems only

BPA	0800 585 387
CATS	01642 546404
ConocoPhillips	01507 473 553
Centrica Energy	0800 371 726
Essar Oil (UK) Ltd	0800 220 959
Esso	023 8089 1541
E-ON	01606 77 508
CLH PS Aldermaston (including Inverness – Lossiemouth)	0118 971 2021
CLH PS Rawcliffe (including Linkswood - Leuchars)	01405 839 212
Humbly Grove Energy	01256 381625
IGas	01522 754 524
Ineos (including TSEP)	0800 374185
Mainline	01646 649 999
Manchester Jetline Limited	01244 665 989
Marchwood Power	0800 328 6030
National Grid	0800 111 999
Petroineos	0800 374185
SABIC TPEP (West)	01928 572 580
SABIC TPEP (East) and WGEP	01642 452 461
Total Finaline	0800 592 246
Total Colnbrook	020 7339 8150
Total Colwick	01159 615 785
Uniper	0800 389 4795
Wingas	01507 338 360

Special requirements for safe working in close proximity to high pressure pipelines

CONTENTS	PAGE
• What to do in an emergency	3
• List of pipeline operator emergency contact numbers	4
• Summary of Guidance	6
• Basic Guidelines for any work near Pipelines	7
• Routes of commercial pipelines	10-25
• Appendix 1	26

(List of pipeline routes available online at www.linewatch.co.uk)

It is emphasised that not all pipelines in the UK are represented and that owners of pipelines, even those who do not appear in this booklet, should still be consulted regarding procedures to be followed when working close to their pipelines.

General Information

- All the pipelines are steel and operate at high pressure containing petroleum products or gas.
- Sizes vary from 100mm, (4") to 1220mm (48") diameter.
- Nominal depth of cover is 0.9m, (3ft) although in some locations this cover may be less. e.g. Canal towpaths or rocky areas etc.
- The sponsor/employing authority (and/or their contractor) shall be responsible for all liability under the Health and Safety at Work Act, 1974, etc.
- All the pipelines are covered by the Pipeline Safety Regulations and require all parties to work safely so that no damage is caused to a pipeline.

Summary of Guidance

The purpose of this booklet is to provide guidance on the basic requirements for safe working in close proximity to buried pipelines. The guidance is not exhaustive and so a safe system of work, including any specific requirements of the Pipeline Operator, should be agreed prior to work commencing.

For the purposes of this document the term “easement”, as used, includes property rights arising under Deeds of Grant, Wayleave and other rights in land granted.

To fulfil their own duty, the Pipeline Operators require notification of the intention to carry out underground works when within 50 metres of the pipe and in the same parcel of land, i.e. not separated by a fence or other identifiable division. It is recommended that formal buried services searches are recorded on

www.linesearchbeforeUdig.co.uk website. This service is free to use. The Pipeline Operator is then alerted and able to make an appropriate response, especially critical when that work will be within the pipeline easement.

The Pipeline Operator is responsible for clearly marking the detailed route of the pipe (a free service) and to specify any constraints on the proposed method of working. All works require prior approval except certain routine agricultural operations; however, fencing, ditching, drainage operations, sub-soiling and mole ploughing must be notified. This is not an exhaustive list of works, please contact the Pipeline Operator.

When planning works, which could involve crossing or working within the easement, it is important that sufficient time for Approval by the Pipeline Operator is allowed prior to works commencing. In some circumstances this can take up to 13 weeks.

Some Pipeline Operators may have their own specific requirements which will be made available by request.

Supervision of Works

The Pipeline Operators require strict controls to be applied on all third party works that could affect the pipeline, which are administered by the Pipeline Operator or Agent. The minimum controls are:

- A minimum of three working days prior notice shall be given by the third party to the Pipeline Operator or Agent before commencement of any works within 3m (10ft) of the pipeline. It should be noted that National Grid requires at least a week's notice.
- All works within the pipeline easement shall be attended by the Pipeline Operator or Agent and shall not commence without the written authority and supervision by the Pipeline Operator or Agent.
- There will generally be no charge for such attendance for the first three 8 hour working days. Thereafter, the costs may be recovered by the Pipeline Operator from the third party. Current contract rates for supervision charges will be provided by the Pipeline Operator to the third party on request.

Details of the relevant Pipeline Operators or their agents are listed in this booklet.

Basic Guidelines for any work near Pipelines

1 In general, a **legal consent** or agreed level of supervision will be required **prior** to any works within the easement. Adequate time should be allowed for the completion of any consent. Prior to commencement of all works full details of the proposed work should be submitted to the appropriate Pipeline Operator or their Agent.

2 No raising or lowering of ground level throughout the easement is permitted without written consent from the Pipeline Operator. All excavations above, below or within 3m (10 ft) on either side of the pipeline must always be supervised by a representative of the Pipeline Operator. Manual digging will be employed unless another method is specifically authorised by the representative.

3 Protection will be required over the pipeline at road crossings and parking areas, including temporary construction areas, typically, as per example (Appendix I). Under the supervision of the Pipeline Operator and prior to installation, the promoter shall expose the pipeline for the existing protective pipe wrapping to be inspected, repaired and then double wrapped at the Promoter's expense by a contractor approved by the Pipeline Operator. Some Operators employ other methods so agreement of the method is important before any investigation or removal.

4 The pipeline is **wrapped** to prevent corrosion and any **damage** to the pipe or its wrapping must be notified immediately to the Pipeline Operator or their Agent who will arrange for repairs to be carried out. The Pipeline Operator reserves the right to recover the cost of repairs.

5 Backfilling shall be in layers of maximum depth of 300mm (12 inches) and consolidated before any further backfilling takes place. Backfill must be free of flints or any other material, which may damage the anti-corrosion wrapping. If the backfill material is not suitable in the opinion of the representative of the Pipeline Operator, imported sand, pea gravel or other approved fine material shall be provided to give a minimum 150mm (6 inches) surround to the pipeline.

6 The easement shall be marked or pegged out and fenced off prior to works commencing. Agreed crossing points across the easement for construction machines shall be protected by plates, "Bog Mat", a temporary concrete slab or hard-core layers.

7 To prevent indiscriminate crossings along the pipeline, service crossings (i.e. drains, cables, pipes, etc.), should be grouped together at a common point. These should be ducted if possible. Any plant crossing the easement can be hazardous to the pipeline especially if the ground is soft or wet.

8 Where a **new service** passes under or over the existing pipeline, there should be ideally a 600mm (24 inches) clearance between them and cross at an angle of not less than 60°. A lesser clearance or angle of crossing will not be permitted without authority in writing from the Pipeline Operator or their Agent. A concrete separation slab, marker tiles or warning tape may be required. If the new service or works includes a high pressure gas pipe or other pipe containing material whose escape might endanger the pipeline(s), sleeving and/or construction in pre-tested pipe across the width of the easement may be required.

9 Directional drilling, thrust boring or other **trenchless techniques** will be considered as an alternative method of crossing the pipelines subject to agreed supervision. A method statement complete with drawings for the completion of pipeline crossings using trenchless methods shall be approved by the pipeline operator. Approval by the Pipeline Operator shall in no way reduce the responsibilities and liabilities of the third party for the safe and successful completion of the crossing works. Clearance between the pipeline and the drilling auger (or similar) should be maximised. Ideally the minimum clearance shall be 1.5 metres.

10 Pipeline marker posts shall be installed at the Promoter's expense each side of all road crossings and elsewhere as necessary to mark the pipeline route.

11 No buildings, structures or caravans to be sited within the pipeline easement. The pipeline easement should always be free of obstructions as access to the easement and/or the pipeline is required at all times.

12 No gas vermin eliminator or ignition based tunnel collapsing systems, eg. Rodenator, are to used within 100 metres.

13 No **explosives** are to be used within 400 metres (1300 ft) or pile driving, 3D seismic survey or bore holes within 30 metres (100 ft) of the pipelines without prior agreement with the Pipeline Operator. In all cases the maximum PPV at the pipeline is 25 mm per second.

14 **Wind turbines** should be situated a minimum distance of one and a half times the mast height from the pipeline in line with current UKOPA guidelines. (www.ukopa.co.uk/publications)

15 Where permission is granted for a new pipe, cable, etc., to cross a pipeline, that permission will only be granted subject to the following condition:

"If at any time during the course of the new construction it is discovered that the Pipeline Operator requires to carry out emergency works on their pipeline then work on the new construction must cease until the pipeline repair work has been completed. This repair work will be carried out with the shortest possible delay. In these circumstances the Pipeline Operator will not be responsible for any delay or associated costs on the new construction."

16 **Tree planting** is restricted in the easement. Each Operator can give advice. Any approval will be subject to the Pipeline Operator retaining the right to remove all trees and shrubs which, in his opinion, might become a danger to the pipeline and, in consequence, a potential hazard to personal safety, or prevent access for maintenance purposes. Many garden shrubs are acceptable, but conifers are not acceptable.

17 High voltage **electric cable** crossings may require special consideration.

18 Attention is drawn to the fact that the pipeline is **cathodically protected**. This can corrode metal structures in the vicinity and it is the Promoter's responsibility to protect their constructions against this.

The conditions mentioned above are common to most works but are not exhaustive. Other conditions may be imposed depending on the nature of the work.

Prior to any work commencing the following applies:

- a)** The location of the pipe must be verified and marked on site by the Pipeline Operator's representative and witnessed by a representative of the Promoter or contractor.
- b)** On receipt of written approval of the proposed works, and subject to the approval, if required, of the Secretary of State and the landowner, the Promoter or contractor shall give not less than 3 working days notice to the respective Pipeline Operator or his Agent of intention to commence the works and access for them will be afforded at all times.
- c)** The Pipeline Operator may require the Promoter to mark out the easement with a paling fence or similar if this is considered to be in the best interest of a safe operation. Where access over the easement is required then protection to the pipeline must be considered.
- d)** Any work involving a naked flame or likely to cause a spark within 3m (10 ft) of an exposed section of a pipeline will only be permitted subject to approval of the methods by, and presence of, the representative of the Pipeline Operator. The Pipeline Operator reserves the right for his representative to check the availability of fire extinguishers on site to reduce the risk to the pipeline should the plant or equipment catch fire, and to prohibit any work until they are reasonably satisfied.

- e)** Cathodic protection of the pipelines is provided by an impressed current system and sacrificial anodes which could adversely affect any ferrous structure or service that crosses or runs parallel to the pipeline for any distance. It is recommended that test leads be installed at the point of intersection of the two to facilitate interference testing, according to BS EN 12954:2001, BS EN 13509:2003, BS EN13636:2004 and BS EN50162:2004.

The fitting of the test lead to the pipeline will be carried out by a representative of the Pipeline Operator and the two leads taken to a Cathodic Protection Test Post, generally supplied by them, installed at the nearest convenient point. Any work required will be at the expense of the Promoter. The Pipeline Operator does not accept responsibility for any damage to the new service by virtue of electric corrosion protection systems applied to the pipeline(s).

Alternatively, any third party works must not detrimentally affect the Pipeline protection either.

BPA Operated pipelines



BPA Operated

Contact for enquiries and general information:

Agent:

- Lands Department
BPA
5-7 Alexandra Road
HEMEL HEMPSTEAD
Hertfordshire HP2 5BS

Tel: 01442 242 200

Fax: 01442 214 077

Email: lands@bpa.co.uk

**In an emergency contact:
0800 585 387**

Centrica Energy & Marchwood Power

pipelines



Centrica Energy

Contact for enquiries and general information:

In an emergency contact:
0800 371 726

- Centrica Energy
c/o FisherGerman LLP
The Estates Office
Norman Court
Ashby de la Zouch
Leicestershire LE65 2UZ
Tel: 01530 410 857
Fax: 01530 563 954
Email: centrica.energy@fishergerman.co.uk

Marchwood Power

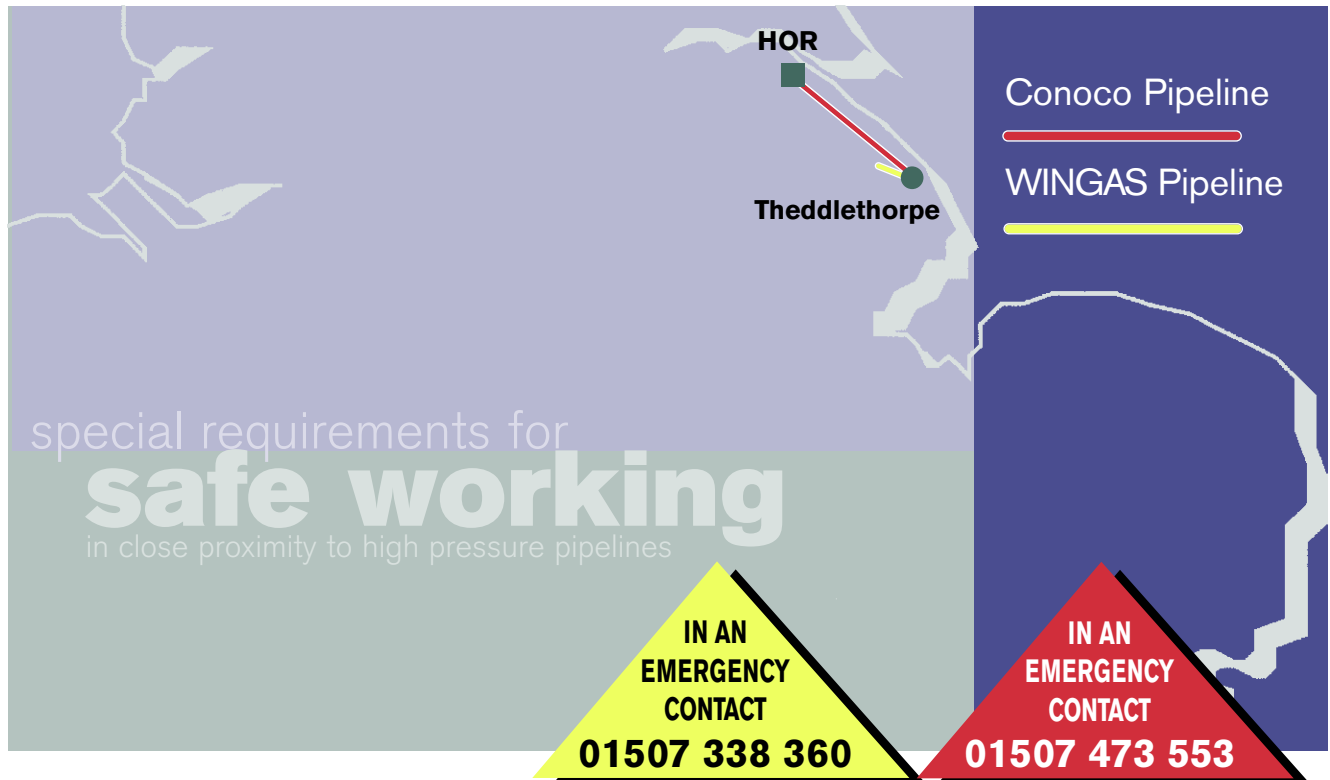
Contact for enquiries and general information:

In an emergency contact:
0800 328 60 30

- Marchwood Power Limited
Oceanic Way
Marchwood Industrial Park
Marchwood
Hampshire SO40 4BD
Tel: 02380 527 999
Fax: 02380 527 998

ConocoPhillips & WINGAS

pipelines



ConocoPhillips

Contact for enquiries and general information:

- ConocoPhillips
Theddlethorpe Gas Terminal
Theddlethorpe St. Helen
Mablethorpe
Lincolnshire LN12 1NQ
Tel: 01507 475 665 / 475 575
Fax: 01507 475 431

In an emergency contact:
01507 473 553

WINGAS

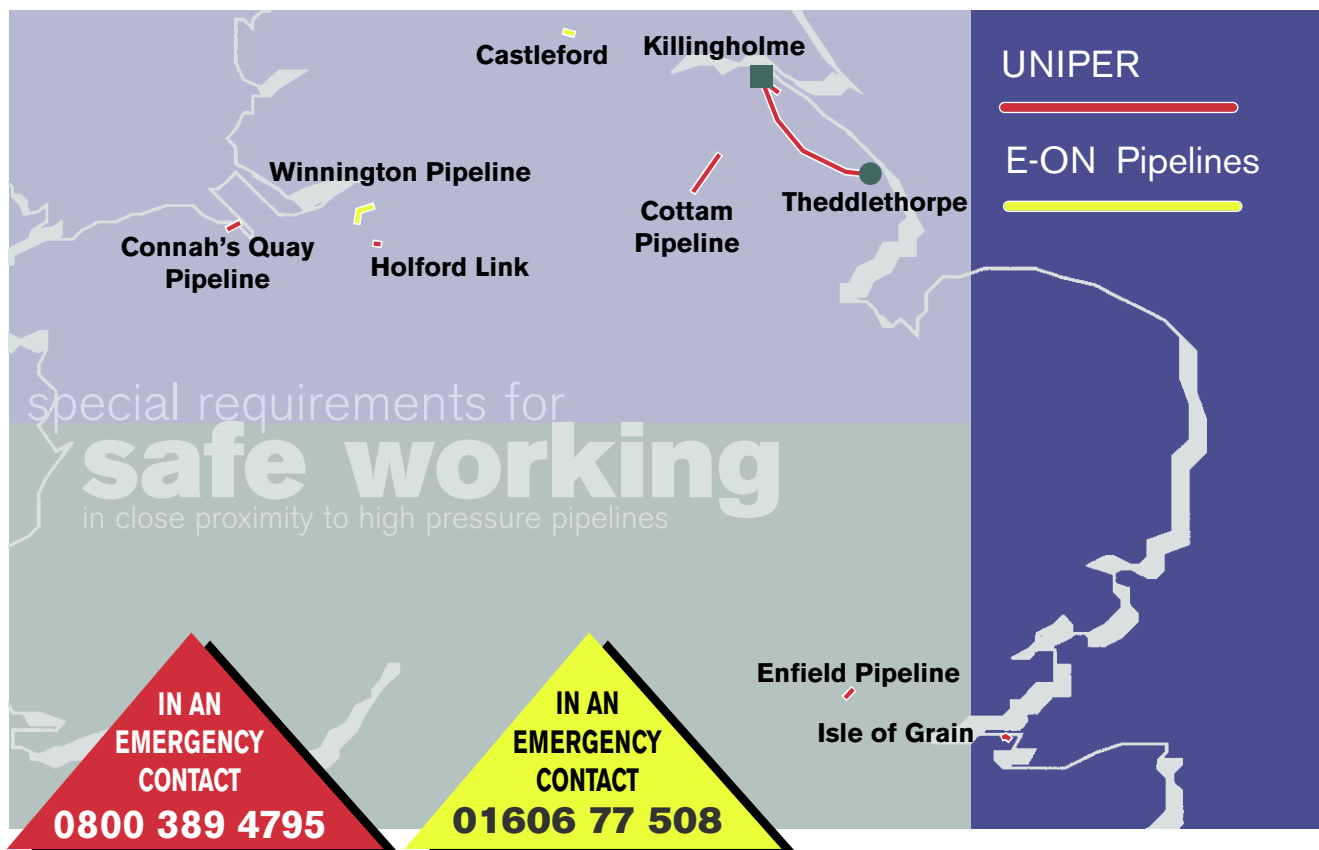
Contact for enquiries and general information:

- WINGAS Storage UK Ltd
Unit 33 Louth Industrial Estate
Tattershall Way
Louth LN11 0YZ
Tel: 01507 609 839
Fax: 01507 607 665
Email: dutymanager@wingas-storage.com

In an emergency contact:
01507 338 360

UNIPER & E-ON

pipelines



UNIPER

Contact for enquiries and general information:

- Engineering & Maintenance Dept. (Pipelines)
Chase Hill Road
North Killingholme
North Lincolnshire DN40 3LU

In an emergency contact:

0800 389 4795

For general enquiries:

Telephone: 01469 504010

Email: pipelines@uniper.energy

E-ON

Contact for enquiries and general information:

- E.ON UK CHP Ltd
Winnington Lane
Northwich
Cheshire CW8 4GX

In an emergency contact:

01606 77 508

For general enquiries:

Telephone: 01606 723700

Email: pipelines@eon-uk.com

Esso

pipelines



Esso

Contact for enquiries and general information:

Agent:

- Fisher German LLP
The Cuttings
120 High Street
Hungerford
Berkshire RG17 0LU

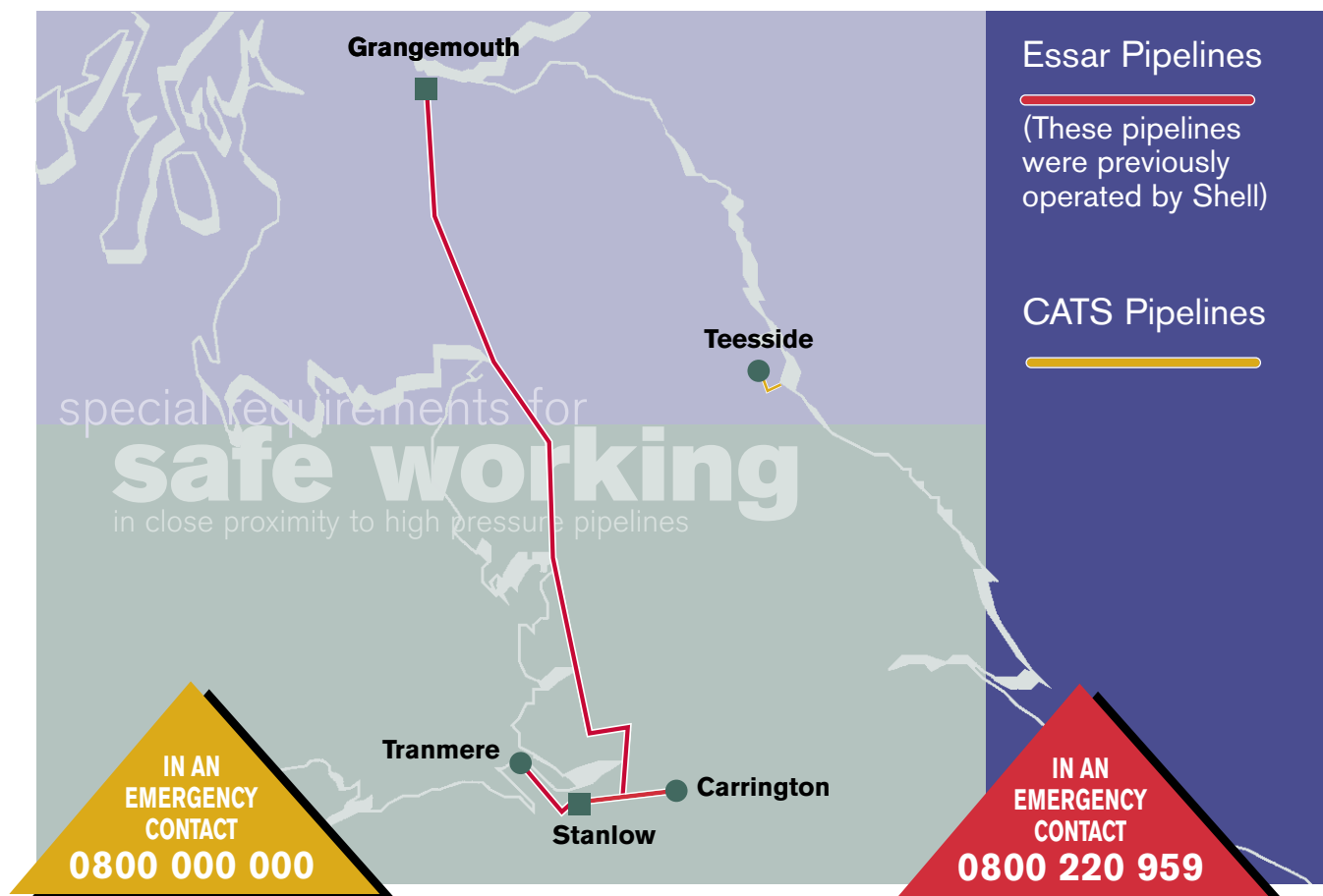
Tel: 0800 136812

Email: pipelines@fishergerman.co.uk

**In an emergency contact:
023 8089 1541**

Essar Oil (UK) & CATS

pipelines



Essar Oil (UK)

Contact for enquiries and general information:

In an emergency contact:
24hour freephone 0800 220 959

- Essar Oil (UK) Ltd
The Sidings Industrial Estate
Tebay, Cumbria CA10 3XR
Tel: 01539 624 845
Fax: 01539 624 195
Email: r.palmer@penspen.com

CATS

Contact for enquiries and general information:

In an emergency contact:
24hour freephone 01642 546404

- CATS North Sea Limited
CATS Terminal
Seal Sands Road
Middlesbrough TS2 1UB
Tel: 01642 546404
Email: CATSpipeline@woodgroup.com

IGas

pipelines



IGas

Contact for enquiries and general information:

**In an emergency contact:
01522 754 524**

- Welton Gathering Centre
Barfield Lane, Off Wragby Road
Sudbrooke,
Lincoln LN2 2QU
Fax 020 3435 5272
Email: plenquirey@igasplc.com

Ineos & Petroineos

pipelines



Ineos

Contact for enquiries and general information:

Includes WGEP (North)

In an emergency contact:

0800 374 185

- Pipeline Team
Ineos Chemicals Grangemouth Ltd
PO Box 21, Bo'ness Road
Grangemouth
Stirlingshire
FK3 9XH
Tel: 0800 374 185
Email: ggrapipelinesteam@ineos.com
www.ineos.com

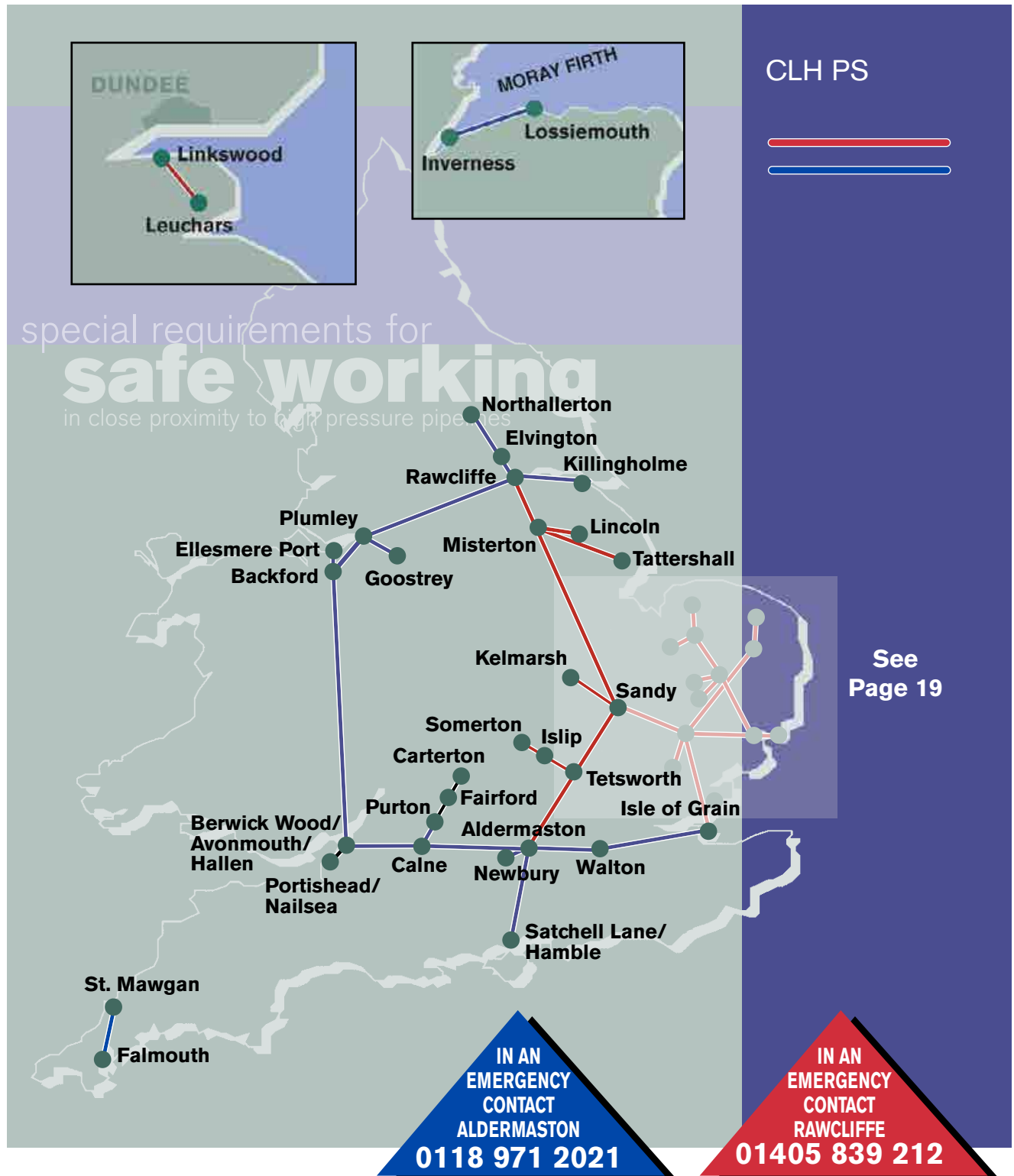
Petroineos

Contact for enquiries and general information

see information above

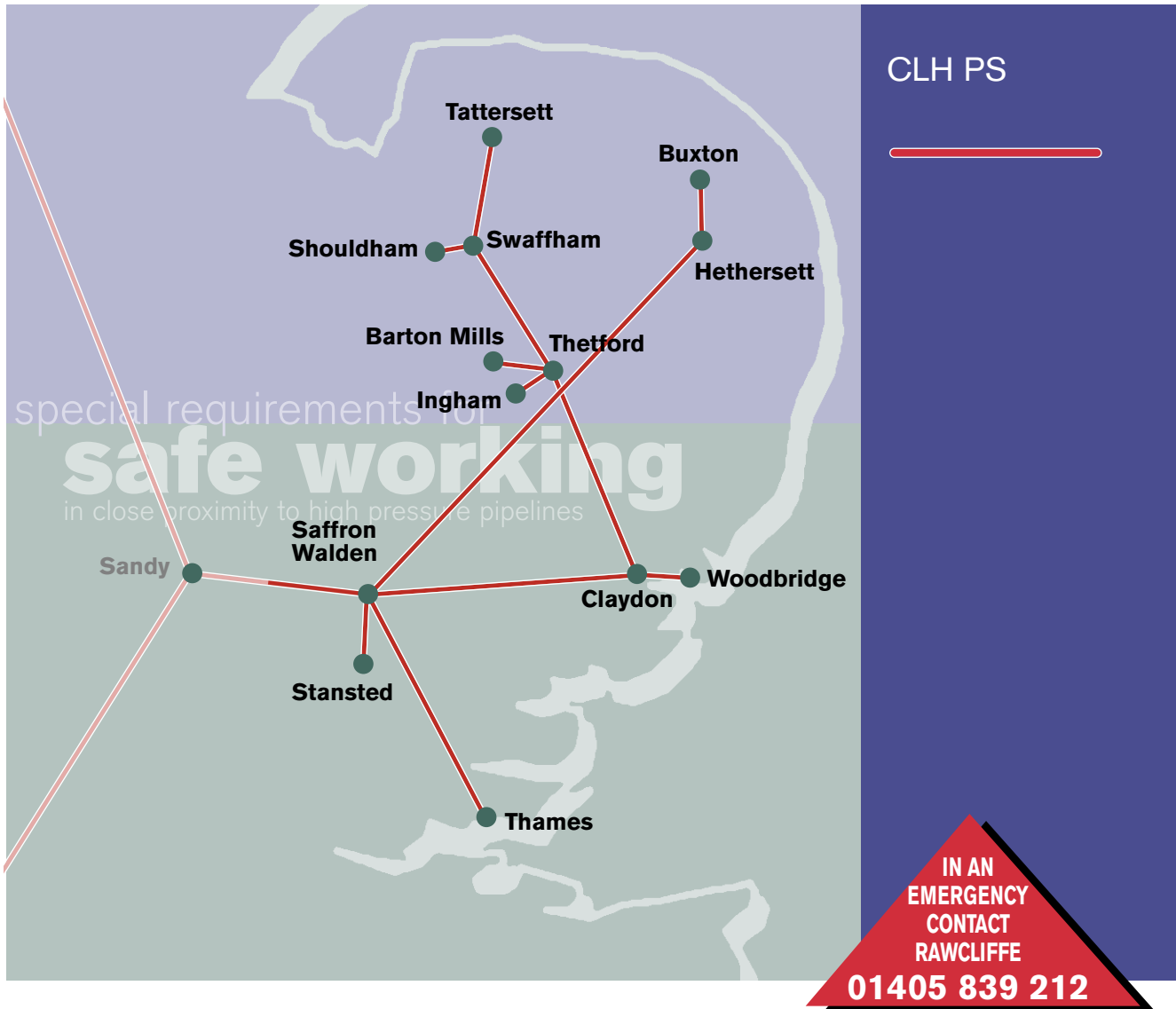
CLH Pipeline System

pipelines



CLH Pipeline System

pipelines



CLH Pipeline System

Contact for enquiries and general information: ● CLH Pipeline System
PO Box 7273
Ashby de la Zouch
LE65 2UZ

In an emergency contact:

(South) Aldermaston Control:
0118 971 2021

(North) Rawcliffe Control:
01405 839 212

Tel: 0845 070 1245
Fax: 0845 070 1250

Email: CLHPipelinesystem@fishergerman.co.uk

Humbly Grove Energy pipelines



Humbly Grove Energy

Contact for enquiries and general information:

**In an emergency contact:
01256 381 625**

- Humbly Grove Energy Ltd
The Avenue
Lasham
Hampshire
GU34 5SY

Email: enquiries@humblyenergy.co.uk

Mainline

pipelines



Mainline

Agent:

Contact for enquiries and general information:

- Mainline Pipelines Ltd
PO Box 9856
Ashby de la Zouch
Leics LE65 2UZ

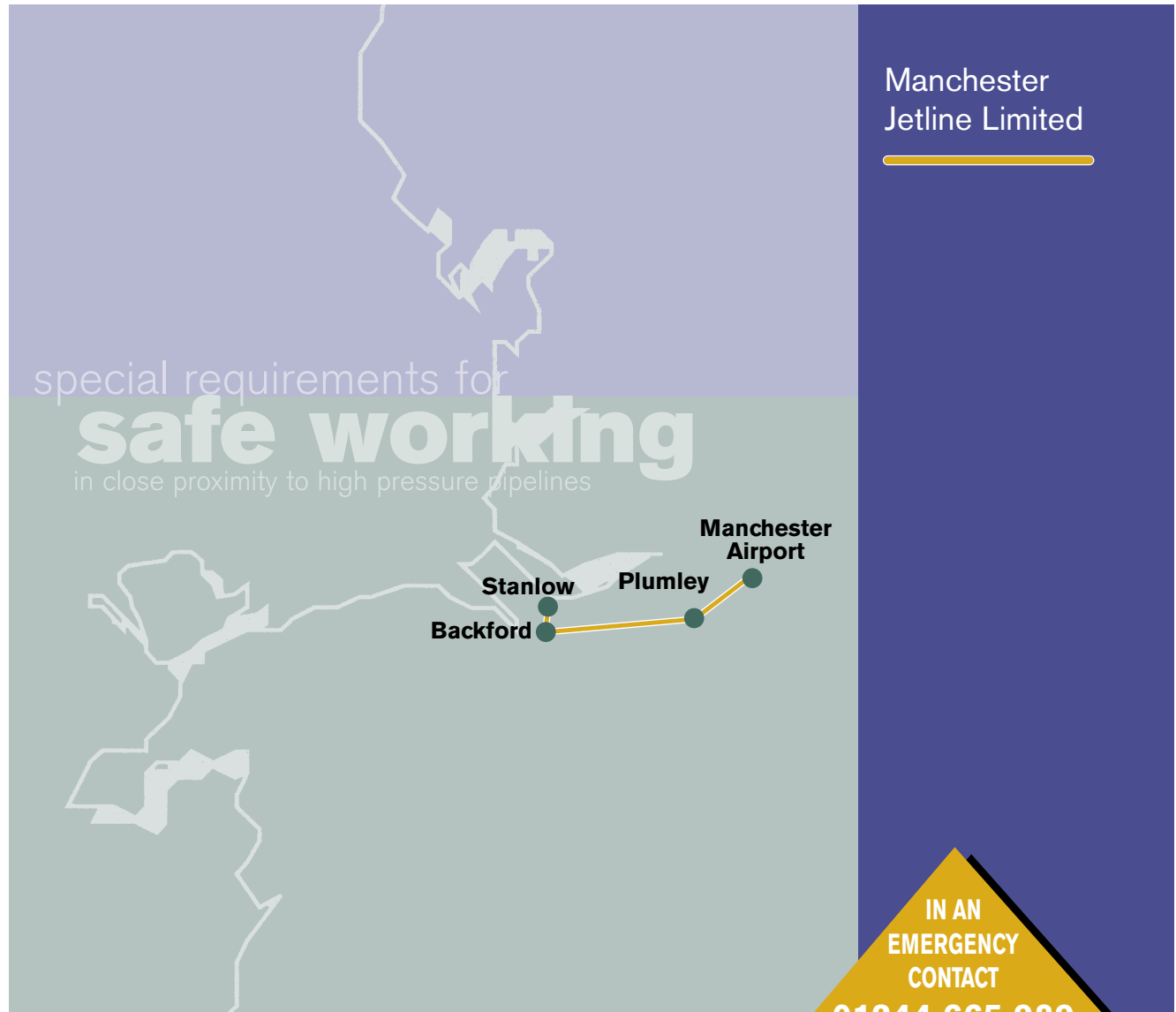
Tel: 0800 756 0804

Email: mainlinepipelines@fishergerman.co.uk

**In an emergency contact:
01646 649 999**

Manchester Jetline Limited

pipelines



Manchester Jetline Limited

Contact for enquiries and general information:

In an emergency contact:
01244 665 989

- Penspen
2 Verity Court
Pochin Way
Middlewich
Cheshire CW10 0GW
Tel: 01606 833 805
Fax: 01606 835 557
Email: middlewich@penspen.com

SABIC

pipelines



SABIC

Contact for enquiries and general information:

In an emergency contact:

TPEP (West):

01928 572 580

TPEP (East) and WGEP:

01642 452 461

- SABIC UK Petrochemicals
Wilton Site
Redcar
TS10 4YA

TPEP (West)

Office Tel: 01928 512 677

TPEP (East), WGEP (South)
and TSEP (INEOS)

Office Tel: 01642 834 531

The dividing point on TPEP is
ngr SD 769 452 NE of Clithroe

National Grid (Gas Transmission) pipelines



National Grid (Gas Transmission)

Contact for enquiries and general information:

In an emergency contact:

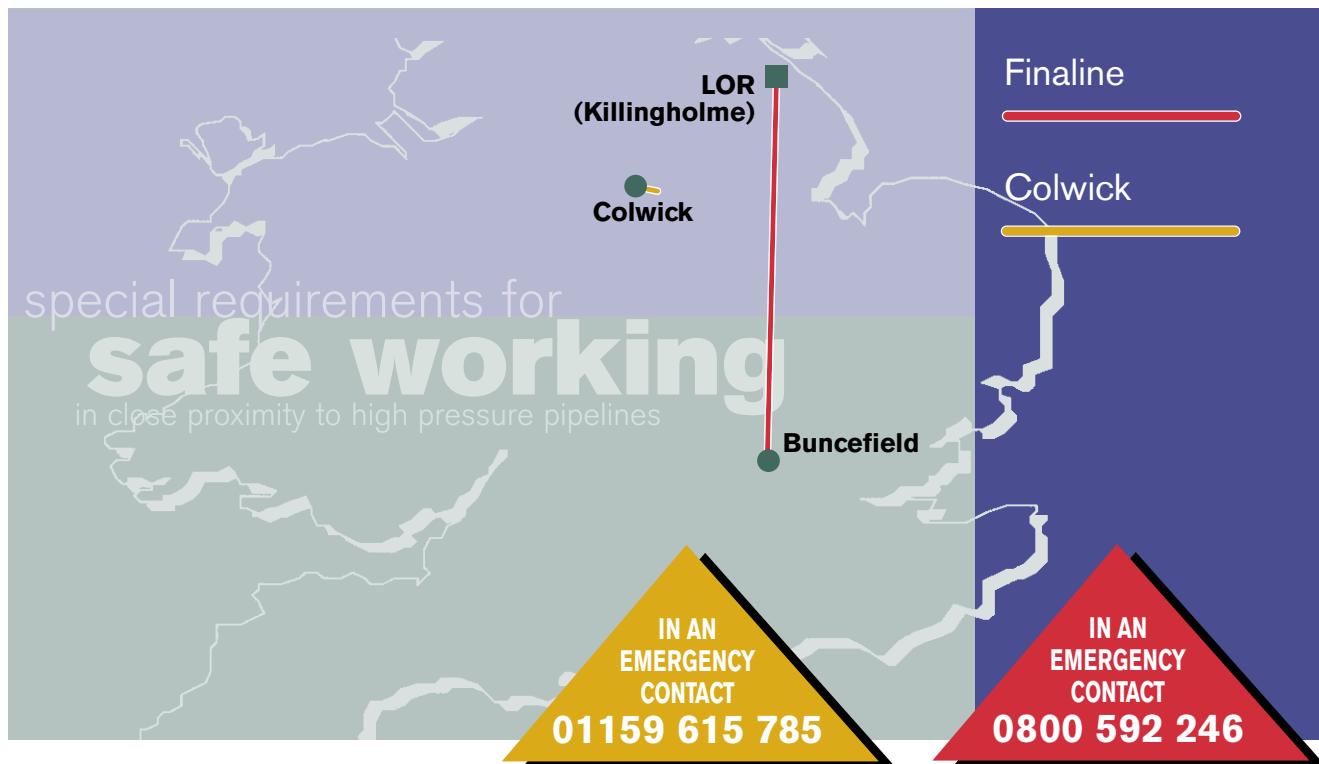
24 hour

National Gas Emergency Number:

0800 111 999

- Plant Protection Team
National Grid
Block 1, Floor 1
Brick Kiln Street
Hinckley
Leicestershire LE10 0NA
Tel: 0800 688 588
Email: Plantprotection@nationalgrid.com

Total pipelines



Total

Contact for enquiries and general information:

Agent:

Finaline Pipelines

- Fisher German LLP
Total
PO Box 9936
Ashby-De-La-Zouch
LE65 2UZ

Tel: 0845 437 7366

Fax: 0844 376 0366

Email: totalpipelines@fishergerman.co.uk

In an emergency contact:

Finaline:

0800 592 246

Colwick:

01159 615 785

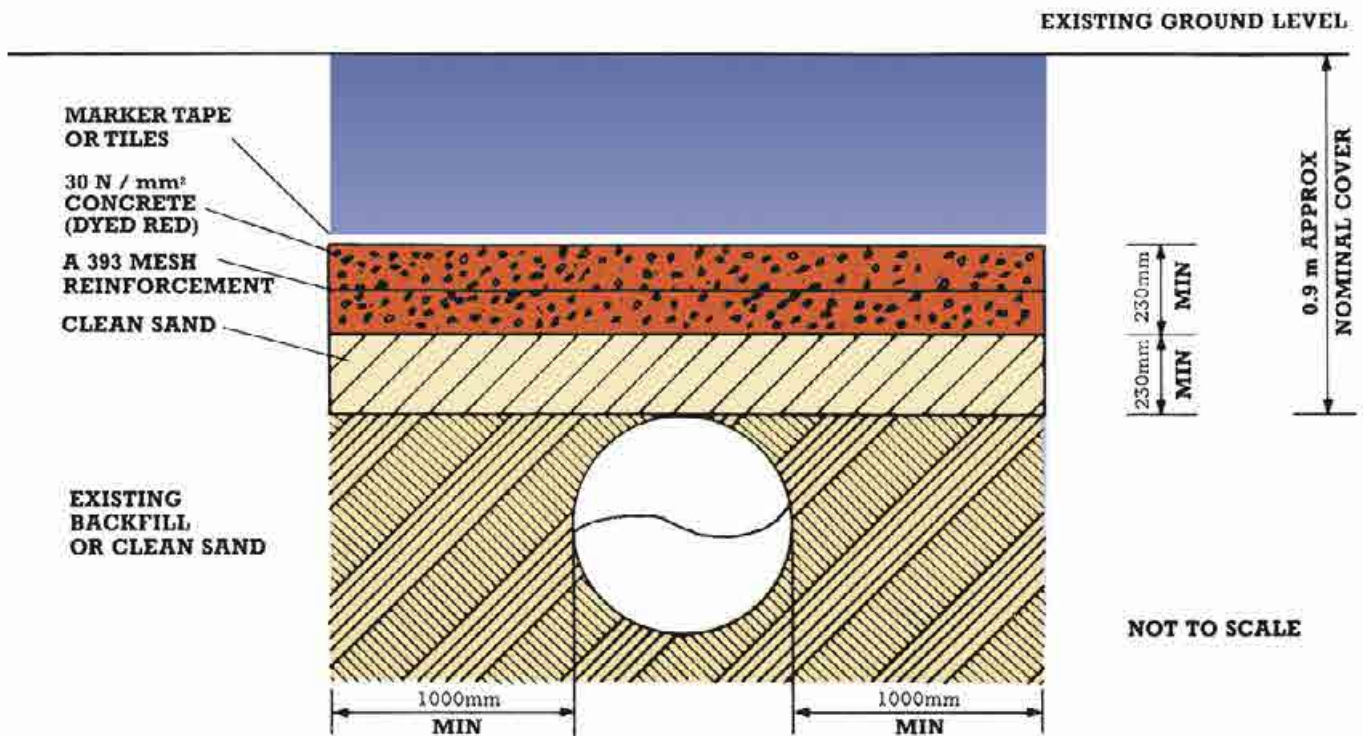
Total Colwick

- Total UK Ltd, Nottingham Terminal
Private Road 3, Colwick Industrial Estate
Colwick
Nottingham NG4 2JS
Tel: 01159 615 785
Fax: 01159 612 334

Appendix I

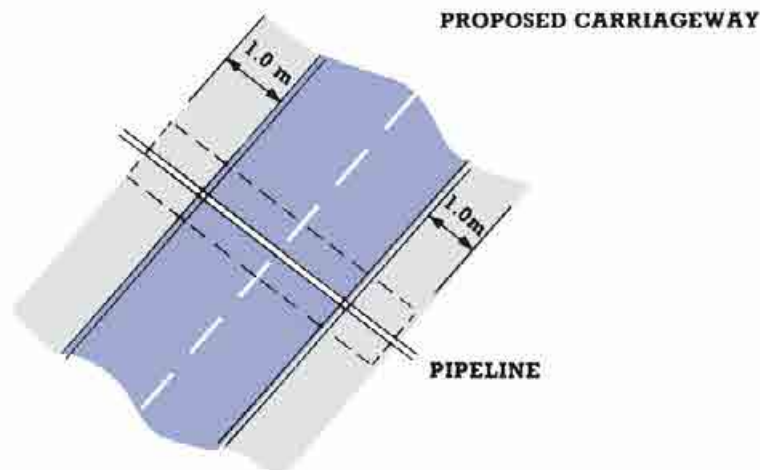
Typical sectional drawing and specification for temporary protection of Pipelines under carriage ways.

(Each case will be treated separately)



Notes:

- Backfill between pipeline and concrete slab to be:
Either existing backfill (undisturbed)
Or sand clean of any inclusions.
- The concrete slab is to extend a minimum of 1.0 metre (3' 3") beyond the proposed crossing area, i.e.



EMERGENCY NUMBERS



0800 585 387



01642 546404



01507 473 553



**(South) Aldermaston
Control:**

0118 971 2021

**(North) Rawcliffe
Control:**

01405 839 212



0800 220 959



01256 381625



023 8089 1541



0800 371 726



01606 77 508



01522 754 524



0800 374 185

**MAINLINE
PIPELINES
LIMITED**

01646 649 999



01244 665 989



0800 328 60 30



0800 111 999

0800 374 185



TPEP (West):

01928 572 580

TPEP (East) and WGEP: Colnbrook: 020 7339 8150

01642 452 461



Total Finaline:

0800 592 246

Colwick: 01159 615 785



0800 389 4795



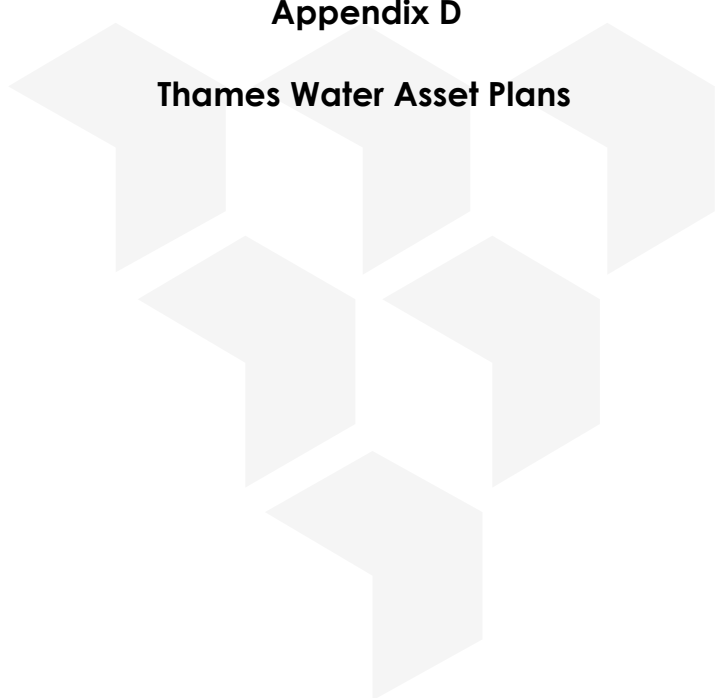
01507 338 360

LINEWATCH WEBSITE

www.linewatch.co.uk

Appendix D

Thames Water Asset Plans



Glanville Consultants Ltd
GLANVILLE CONSULTANTS, FIRST F
HEMEL HEMPSTEAD
HP2 7TE

Search address supplied 1
Stones Lane
Cricklade
Swindon
SN6 6JW

Your reference SN6 6JW

Our reference ALS/ALS Standard/2025_5261018

Search date 12 December 2025

Keeping you up-to-date

Notification of price changes

We're changing our report prices from 4th June 2025. The price will increase by 3.5% based on Retail Price Index (RPI).

Find our new prices on our website thameswater.co.uk/property-searches

Any Questions? We're happy to talk through the changes with you – give our Property Searches team a call on 0800 009 4540 .



Thames Water Utilities Ltd
Property Searches,
Clearwater Court, Vastern Road, Reading RG1 8DB



property.searches@thameswater.co.uk
thameswater.co.uk/propertysearches



0800 009 4540

Search address supplied: 1, Stones Lane, Cricklade, Swindon, SN6 6JW

Dear Sir / Madam

An Asset Location Search is recommended when undertaking a site development. It is essential to obtain information on the size and location of clean water and sewerage assets to safeguard against expensive damage and allow cost-effective service design.

The following records were searched in compiling this report: - the map of public sewers & the map of waterworks. Thames Water Utilities Ltd (TWUL) holds all of these.

This search provides maps showing the position and size of Thames Water assets close to the proposed development and also manhole cover and invert levels, where available.

Please note that none of the charges made for this report relate to the provision of Ordnance Survey mapping information. The replies contained in this letter are given following inspection of the public service records available to this company. No responsibility can be accepted for any error or omission in the replies.

You should be aware that the information contained on these plans is current only on the day that the plans are issued. The plans should only be used for the duration of the work that is being carried out at the present time. Under no circumstances should this data be copied or transmitted to parties other than those for whom the current work is being carried out.

Thames Water do update these service plans on a regular basis and failure to observe the above conditions could lead to damage arising to new or diverted services at a later date.

Contact Us

If you have any further queries regarding this enquiry please feel free to contact a member of the team on 0800 009 4540, or use the contact details below:

Thames Water Utilities Ltd
Property Searches
Clearwater Court
Vastern Road
Reading
RG1 8DB

Email: property.searches@thameswater.co.uk

Web: thameswater.co.uk/propertysearches

Waste Water Services

Please provide a copy extract from the public sewer map.

The following quartiles have been printed as they fall within Thames' sewerage area:

SU0993NE
SU0994SW
SU0993NW
SU0993SE
SU0993SW

Enclosed is a map showing the approximate lines of our sewers. Our plans do not show sewer connections from individual properties or any sewers not owned by Thames Water unless specifically annotated otherwise. Records such as "private" pipework are in some cases available from the Building Control Department of the relevant Local Authority. Where the Local Authority does not hold such plans it might be advisable to consult the property deeds for the site or contact neighbouring landowners. The public sewer map relates only to sewerage apparatus of Thames Water Utilities Ltd, it does not disclose details of cables and or communications equipment that may be running through or around such apparatus. The sewer level information contained in this response represents all of the level data available in our existing records. Should you require any further Information, please refer to the relevant section within the 'Further Contacts' page found later in this document.

The following quartiles have not been printed as they contain no assets:

SU0894SE
SU0994NW
SU0893SE
SU0894NE
SU0893NE

For your guidance:

- The Company is not generally responsible for rivers, watercourses, ponds, culverts or highway drains. If any of these are shown on the copy extract they are shown for information only.
- Any private sewers or lateral drains which are indicated on the extract of the public sewer map as being subject to an agreement under Section 104 of the Water Industry Act 1991 are not an 'as constructed' record. It is recommended these details be checked with the developer.

Clean Water Services

Please provide a copy extract from the public water main map.

The following quartiles have been printed as they fall within Thames' water area:

SU0993NE
SU0994SW
SU0894SE
SU0993NW
SU0993SE
SU0893SE
SU0893NE
SU0993SW

Enclosed is a map showing the approximate positions of our water mains and associated apparatus. Please note that records are not kept of the positions of individual domestic supplies. For your information, there will be a pressure of at least 10m head at the outside stop valve. If you would like to know the static pressure, please contact our Customer Centre on 0800 316 9800. The Customer Centre can also arrange for a full flow and pressure test to be carried out for a fee.

The following quartiles have not been printed as they contain no assets:

SU0994NW
SU0894NE

For your guidance:

- Assets other than vested water mains may be shown on the plan, for information only.
- If an extract of the public water main record is enclosed, this will show known public water mains in the vicinity of the property. It should be possible to estimate the likely length and route of any private water supply pipe connecting the property to the public water network.

Further contacts:

Waste Water queries

Should you require verification of the invert levels of public sewers, by site measurement, you will need to approach the relevant Thames Water Area Network Office for permission to lift the appropriate covers. This permission will usually involve you completing a TWOSA form. You can do this by emailing customer.feedback@thameswater.co.uk with the email subject header 'Enquiry – TWOSA', along with details of the request.

If you have any questions regarding sewer connections, budget estimates, diversions or building over issues please direct them to our service desk which can be contacted by writing to:

Developer Services (Waste Water)
Thames Water
Clearwater Court
Vastern Road
Reading
RG1 8DB

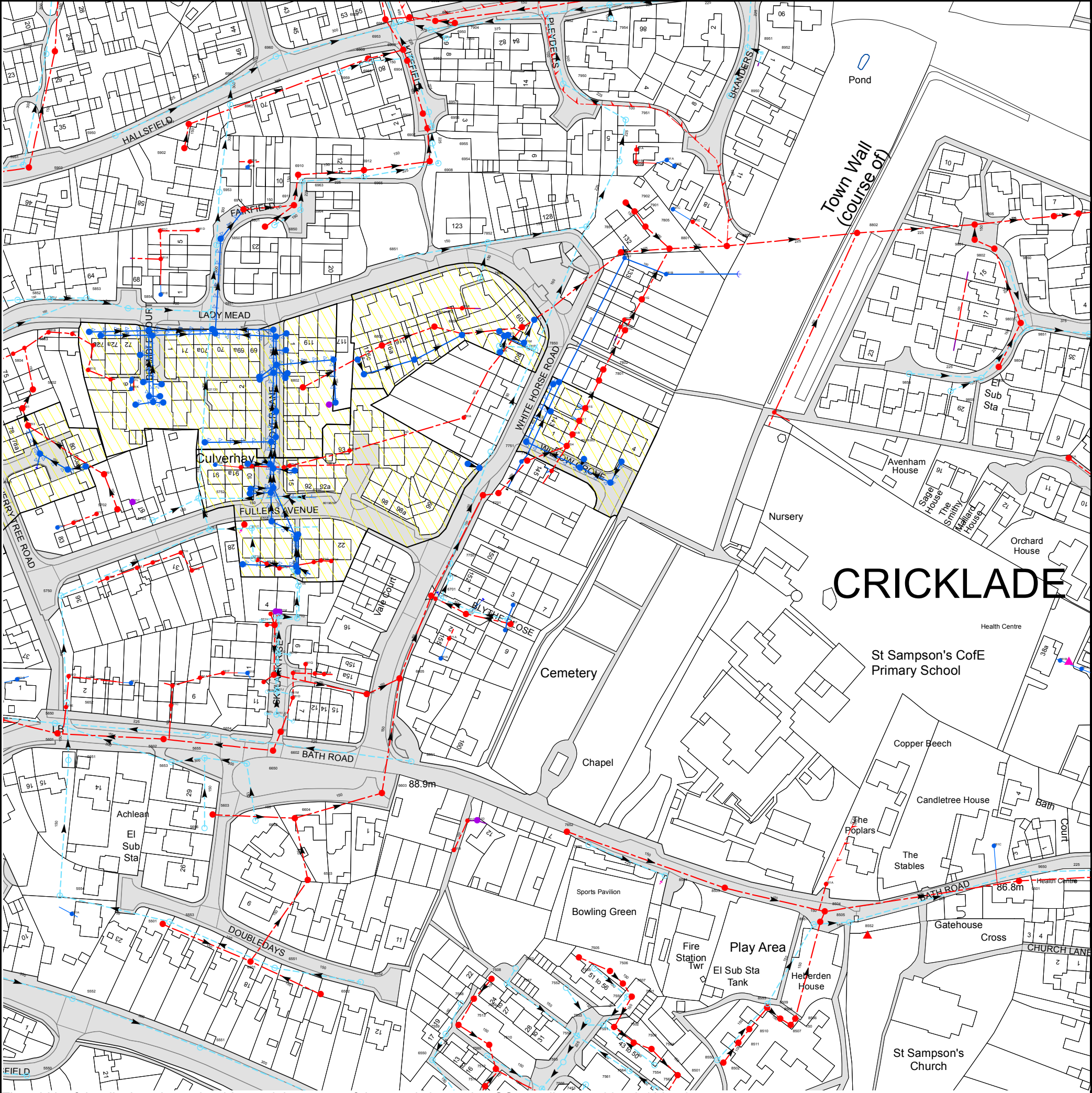
Tel: 0800 009 3921
Email: developer.services@thameswater.co.uk

Clean Water queries

Should you require any advice concerning clean water connections, please contact:

Developer Services (Clean Water)
Thames Water
Clearwater Court
Vastern Road
Reading
RG1 8DB

Tel: 0800 009 3921
Email: developer.services@thameswater.co.uk



The width of the displayed area is 500m and the centre of the map is located at OS coordinates 409750,193750

The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.

Based on the Ordnance Survey Map (2024) with the Sanction of the controller of H.M. Stationery Office, License no. AC0000849556 Crown Copyright Reserved.

NB. Levels quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates that no survey information is available

Manhole Reference	Manhole Cover Level	Manhole Invert Level
6902	80	78.22
7952	80.07	78.68
7953	80.33	78.78
7903	80.31	78.83
6960	80.17	78.78
5952	81	79.33
5904	81	78.95
961A	n/a	n/a
961B	n/a	n/a
971A	n/a	n/a
9854	81.06	79.21
8802	81.47	80.02
9801	80.6	79.88
9805	80.51	79.75
9802	80.73	79.97
981A	n/a	n/a
991A	n/a	n/a
8553	89.53	88.37
8508	89.52	87.8
8507	89.55	87.65
8506	89.41	87.41
8551	87.52	86.94
8505	87.48	86.67
8504	87.43	86.41
851A	n/a	n/a
8552	87.35	86.52
961C	n/a	n/a
9501	86.64	85.29
9650	86.6	85.75
781F	82.02	81.41
7803	81.91	80.52
8801	81.79	80.41
8803	81.7	80.32
7851	81.94	80.27
7805	81.78	80.65
881C	n/a	n/a
7901	81.78	80.8
891C	n/a	n/a
7902	81.66	80.82
891B	n/a	n/a
791B	n/a	n/a
7956	n/a	n/a
891A	n/a	n/a
791A	n/a	n/a
7951	81.3	79.58
8950	80.75	79.48
8952	80.76	79.39
8951	80.47	79.26
7954	80.38	79.02
7556	89.19	86.73
7505	89.87	88.95
7561	88.81	86.98
7553	89.45	86.89
7650	88.97	88.37
7555	89.88	89.02
7551	88.86	86.61
7506	89.87	88.67
7502	89.95	88.05
7507	89.9	88.35
7550	89.76	88.16
7564	89.91	89.13
7501	89.81	88.23
7503	89.92	87.87
7504	89.89	87.81
7554	89.91	89.18
7563	89.78	89.22
8554	88.53	88.02
8501	89.96	87.65
8550	89.55	88.72
8502	89.58	88.64
8503	88.02	86.88
8511	89.55	88.33
8510	89.53	88.09
8509	89.51	87.85
n/a	n/a	n/a
7704	84.05	82.96
781R	n/a	n/a
781T	83.49	82.44
n/a	n/a	n/a
n/a	n/a	n/a
781S	83.38	82.27
7801	83.01	81.69
7802	83.04	81.47
n/a	n/a	n/a
781E	n/a	n/a
n/a	n/a	n/a
781D	n/a	n/a
781C	n/a	n/a
781G	n/a	n/a
881B	n/a	n/a
881A	n/a	n/a

Manhole Reference	Manhole Cover Level	Manhole Invert Level
9853	81.46	79.87
9855	81.58	80.43
9852	81.26	79.71
9804	81.22	80.48
9850	80.81	79.62
9803	81.09	80.19
9851	81.08	79.28
7566	87.94	84.84
7511	87.95	85.65
7512	88.3	85.09
7565	88.77	85.93
6550	88.02	87.01
7560	88.37	87.37
7510	88.36	85.47
7559	88.28	87.15
7513	88.52	86.15
681A	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
681B	82.5	81.84
681D	82.8	81.76
6803	82.4	81.61
681C	82.8	81.58
6804	82.47	81.35
781N	82.7	81.39
781A	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
781O	n/a	n/a
781I	82.55	81.25
781K	82.9	81.5
781Q	82.6	82.05
781L	82.55	81.22
771B	n/a	n/a
7804	82.53	81.13
781M	82.4	81.16
n/a	n/a	n/a
7703	84.52	83.1
781P	n/a	n/a
781J	82.41	81.08
n/a	n/a	n/a
771L	84.55	83.56
n/a	n/a	n/a
7558	88.88	87.61
7509	88.94	87.15
6502	89.02	86.67
7552	89.81	88.94
7557	89.29	87.99
6552	89.32	88.3
7508	89.07	87.64
7562	89.44	88.15
761B	n/a	n/a
7652	n/a	n/a
761C	n/a	n/a
761D	n/a	n/a
661H	88.7	85.32
6605	88.38	84.78
661Q	88.1	87.13
771C	87.5	86.62
771F	87.36	86.19
771H	87.3	85.62
771G	87.25	85.85
771I	87.17	85.59
771D	87.15	86.01
771J	87.27	85.56
6701	87.12	84.31
671R	87.2	85.9
771K	86.8	85.54
7750	86.48	85.45
6910	80.85	79.2
6964	81.12	79.88
6963	80.83	79.72
6959	80.48	79.07
6912	81.12	78.98
6965	81.2	79.54
6909	80.45	78.63
6958	80.54	78.93
6903	80.05	78.05
6953	79.96	78.3
6951	79.96	78.34
6905	79.9	78.35
6904	79.94	78.19
6952	79.91	78.69
6906	80.54	78.46
6907	80.67	78.59
6957	80.58	79.05
6908	81.06	78.74
6950	79.82	78.58
6956	80.66	79.14
6955	80.96	79.25
6901	79.82	78.32
6954	81	79.32
7955	80.09	78.89

Manhole Reference	Manhole Cover Level	Manhole Invert Level
7904	80.13	78.64
7852	82.35	80.73
7950	80.65	79.16
6603	89.38	85.26
6651	88.77	87.56
661A	n/a	n/a
661B	n/a	n/a
761A	n/a	n/a
771A	n/a	n/a
671Q	87.35	85.98
n/a	n/a	n/a
671H	n/a	n/a
671F	n/a	n/a
671G	n/a	n/a
n/a	n/a	n/a
6750	85.06	83.67
7701	85.22	84.08
7702	85.13	83.88
7751	84.19	83.1
671E	n/a	n/a
6802	82.61	82.06
7850	82.75	81.56
781B	n/a	n/a
7853	82.14	80.94
6851	82.02	81.04
6702	85.18	84.06
n/a	n/a	n/a
5752	84.77	82.99
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
671B	n/a	n/a
671D	n/a	n/a
671C	n/a	n/a
671A	n/a	n/a
n/a	n/a	n/a
571B	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
671Y	87.5	86.51
671W	87.55	86.61
671V	87.35	86.13
671P	87.42	86.03
671X	87.45	86.7
671M	n/a	n/a
671L	n/a	n/a
571G	n/a	n/a
671S	86.2	85.5
671K	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
671J	n/a	n/a
671I	n/a	n/a
671U	n/a	84.9
571H	n/a	n/a
n/a	n/a	n/a
5751	85.32	83.95
671T	85.44	84.69
5602	87.28	86.24
561C	n/a	n/a
5653	87.76	86.75
561B	n/a	n/a
561A	n/a	n/a
5655	87.83	87.04
5654	87.62	86.18
661F	n/a	n/a
6650	88.17	87.39
661E	n/a	n/a
661P	87.09	87.04
661L	88	87
661N	88	87
6602	88.04	86.79
661G	87.85	85.85
661I	88.01	86.96
661J	87.9	86.21
671O	87.67	86.12
6601	88.59	87.16
661O	87.8	86.99
661M	88.4	87.49
661D	n/a	n/a
661K	88.27	87.7
661C	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a

Manhole Reference	Manhole Cover Level	Manhole Invert Level
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
5851	81.43	80.38
581E	n/a	n/a
581A	n/a	n/a
5850	81.17	80.27
n/a	n/a	n/a
581C	n/a	n/a
581D	n/a	n/a
5802	82.51	81.52
581B	n/a	n/a
581J	n/a	n/a
581I	n/a	n/a
5853	81.79	80.66
581G	n/a	n/a
n/a	n/a	n/a
581H	n/a	n/a
n/a	n/a	n/a
581F	n/a	n/a
5854	81.61	80.58
581L	n/a	n/a
581K	n/a	n/a
581M	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
6801	81.18	79.86
6850	81.2	79.98
6913	81.05	79.66
6911	81.03	79.34
5953	n/a	n/a
5903	80.72	79.42
691B	n/a	n/a
691A	n/a	n/a
5902	80.86	79.87
5950	80.32	79.33
5901	80.62	79.64
6962	80.5	79
6961	80.33	78.87
561G	n/a	n/a
5650	87.03	85.63
5601	86.96	85.89
5750	86.14	84.94
561E	n/a	n/a
5652	87.11	85.39
5651	87.29	85.7
561D	n/a	n/a
571K	n/a	n/a
561F	n/a	n/a
571J	n/a	n/a
571I	n/a	n/a
5550	85.42	84.1
5551	85.83	83.69
5552	85.97	84.17
6551	88.97	87.46
6501	88.57	86.23
5501	87.9	86.78
5553	87.82	86.78
551A	n/a	n/a
5554	87.53	86.24
6503	n/a	n/a
5656	88.5	87.4
6652	89.12	87.91
6604	89.38	85.64
5603	88.6	86.59
n/a	n/a	n/a
571D	n/a	n/a
n/a	n/a	n/a
571E	n/a	n/a
n/a	n/a	n/a
The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.		



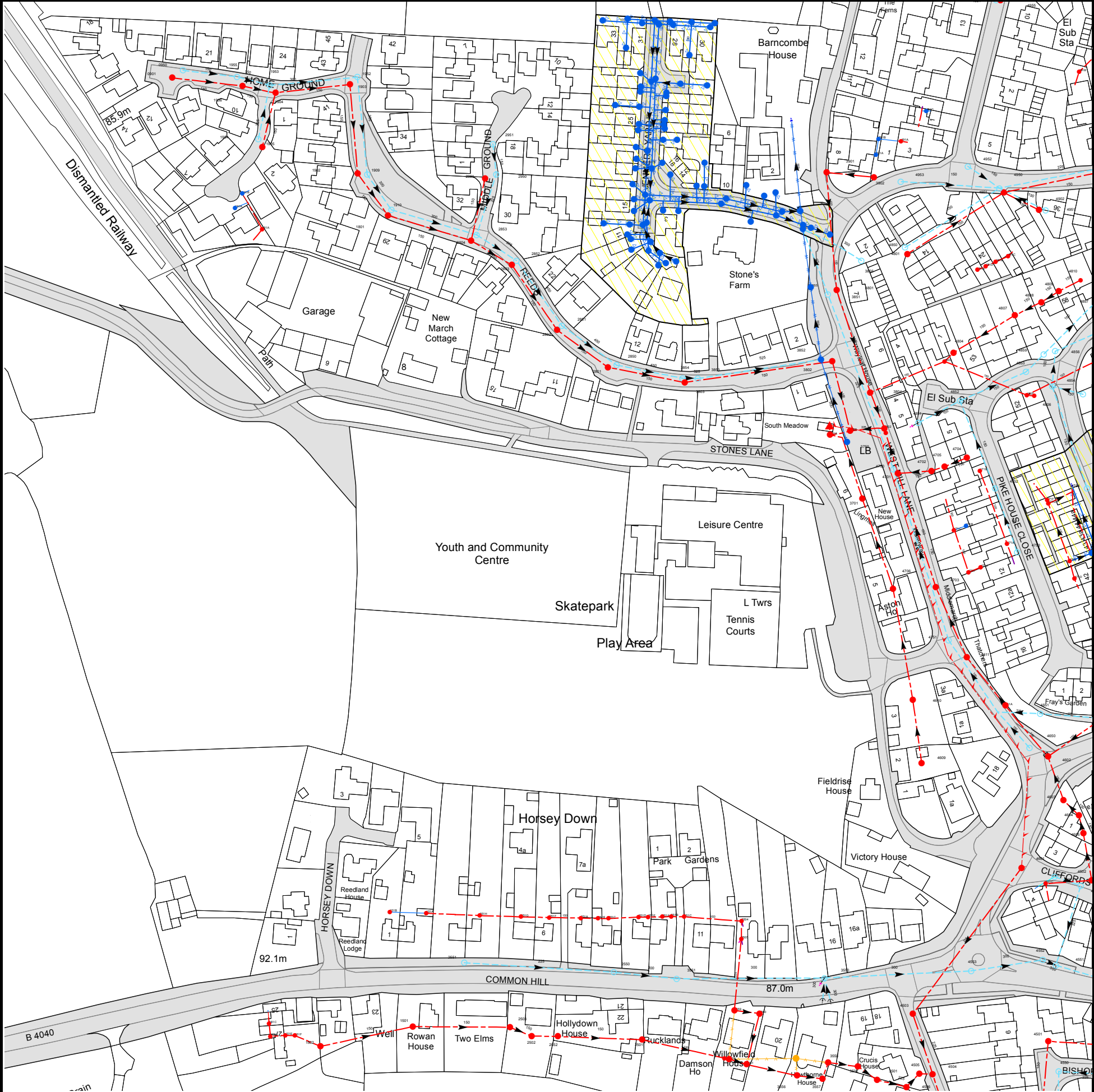
The width of the displayed area is 500m and the centre of the map is located at OS coordinates 409250,194250

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NB. Levels quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates that no survey information is available

Manhole Reference	Manhole Cover Level	Manhole Invert Level
4003	81.24	79.41
4051	81.27	79.85
401A	n/a	n/a
401A	n/a	n/a
The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.		



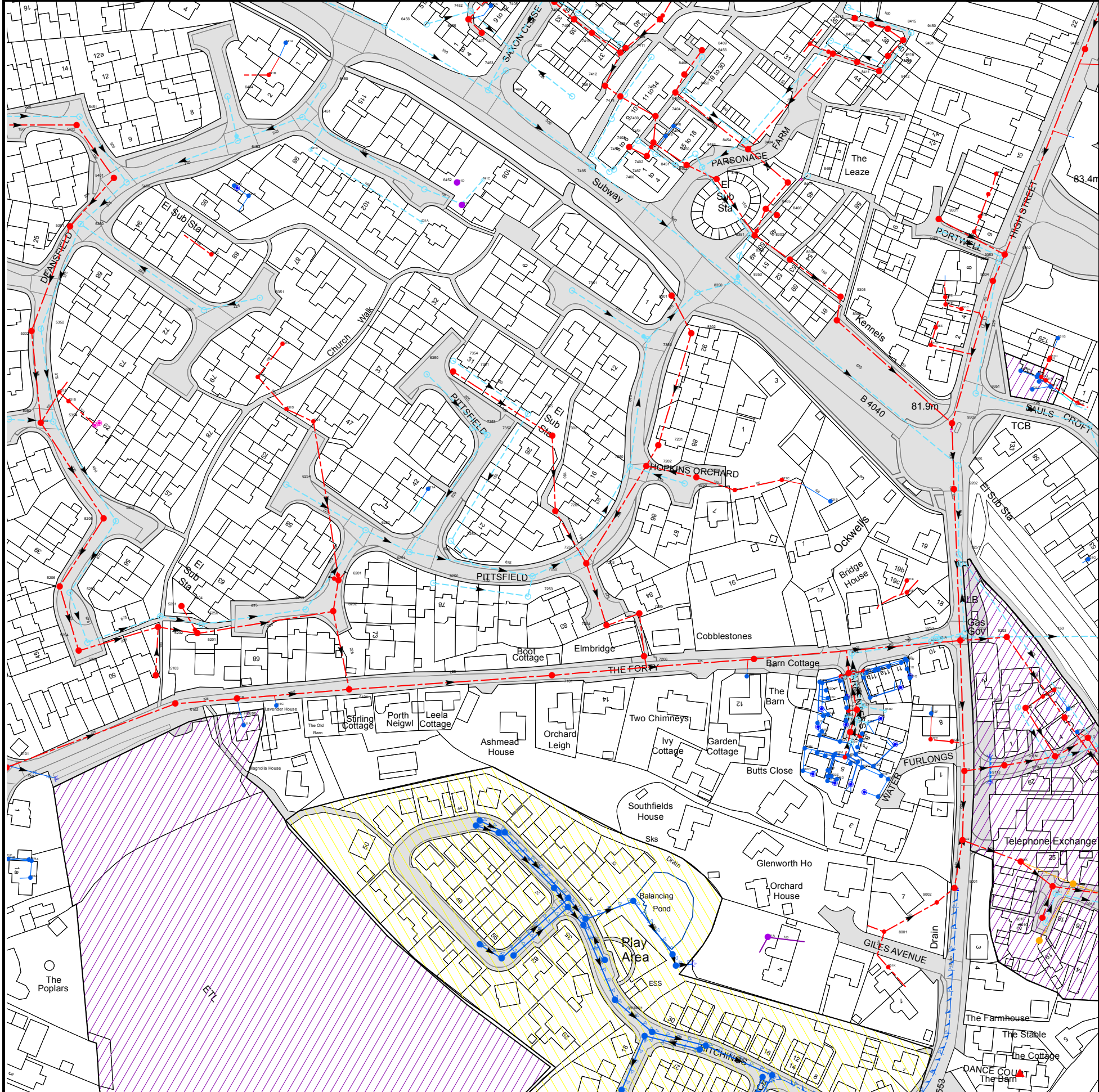
The width of the displayed area is 500m and the centre of the map is located at OS coordinates 409250,193750

The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.

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NB. Levels quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates that no survey information is available

Manhole Reference	Manhole Cover Level	Manhole Invert Level
491B	n/a	n/a
4955	81.54	80.25
4954	81.56	80.2
4002	81.54	80.25
4050	81.56	80.2
0901	87.64	86.2
0950	87.59	86.37
191A	n/a	n/a
1955	87.31	85.44
191B	n/a	n/a
1906	87.25	84.96
1954	86.7	84.96
181A	n/a	n/a
1905	86.64	85.11
1953	87.16	85.07
1904	87.1	84.48
1903	86.01	84.14
1952	87.01	84.78
1902	85.78	83.77
1909	85.78	83.88
1801	85.28	83.43
1910	85.78	83.88
2804	84.41	82.47
2853	84.4	82.81
4604	87.22	85.77
n/a	n/a	n/a
461B	n/a	n/a
4606	87.33	85.66
4550	85.8	83.69
451B	n/a	n/a
4501	85.82	84.32
4551	86.73	84.62
4555	86.66	85.32
4502	86.74	86.02
4554	87.06	85.62
4605	87.28	85.82
471F	n/a	n/a
471G	n/a	n/a
4754	84.14	n/a
n/a	n/a	n/a
4851	82.94	82.18
4803	82.59	80.33
4804	82.29	80.44
4852	82.55	81.93
4807	82.06	80.69
4853	82.2	81.5
4805	83.04	80.53
4806	82.88	81.41
4808	81.86	80.77
4859	n/a	n/a
4854	82.56	81.52
4856	82.44	81.22
4855	82.66	81.84
4857	82.06	81.05
4809	81.85	80.83
4810	81.68	80.9
481A	n/a	n/a
481D	n/a	n/a
481B	n/a	n/a
481C	n/a	n/a
4801	82.06	80.49
4850	82.05	80.91
4951	81.54	80.33
4902	81.54	80.06
4901	81.45	79.8
4950	81.29	80.16
4952	81.54	80.48
4706	n/a	n/a
4610	n/a	n/a
4609	n/a	n/a
4703	84.49	82.74
4751	85.12	83.6
4611	n/a	n/a
471I	n/a	n/a
471J	n/a	n/a
461A	n/a	n/a
4650	87.08	85.19
4651	86.51	85.09
4602	87.32	85.29
4603	87.68	85.64
471E	n/a	n/a
471D	n/a	n/a
381A	n/a	n/a
3750	82.94	81.55
3805	83.07	79.8
3701	n/a	n/a
4802	82.67	79.83
4750	83.25	81.57
4701	83.29	81.64
4702	83.33	81.91



The width of the displayed area is 500m and the centre of the map is located at OS coordinates 409750,193250

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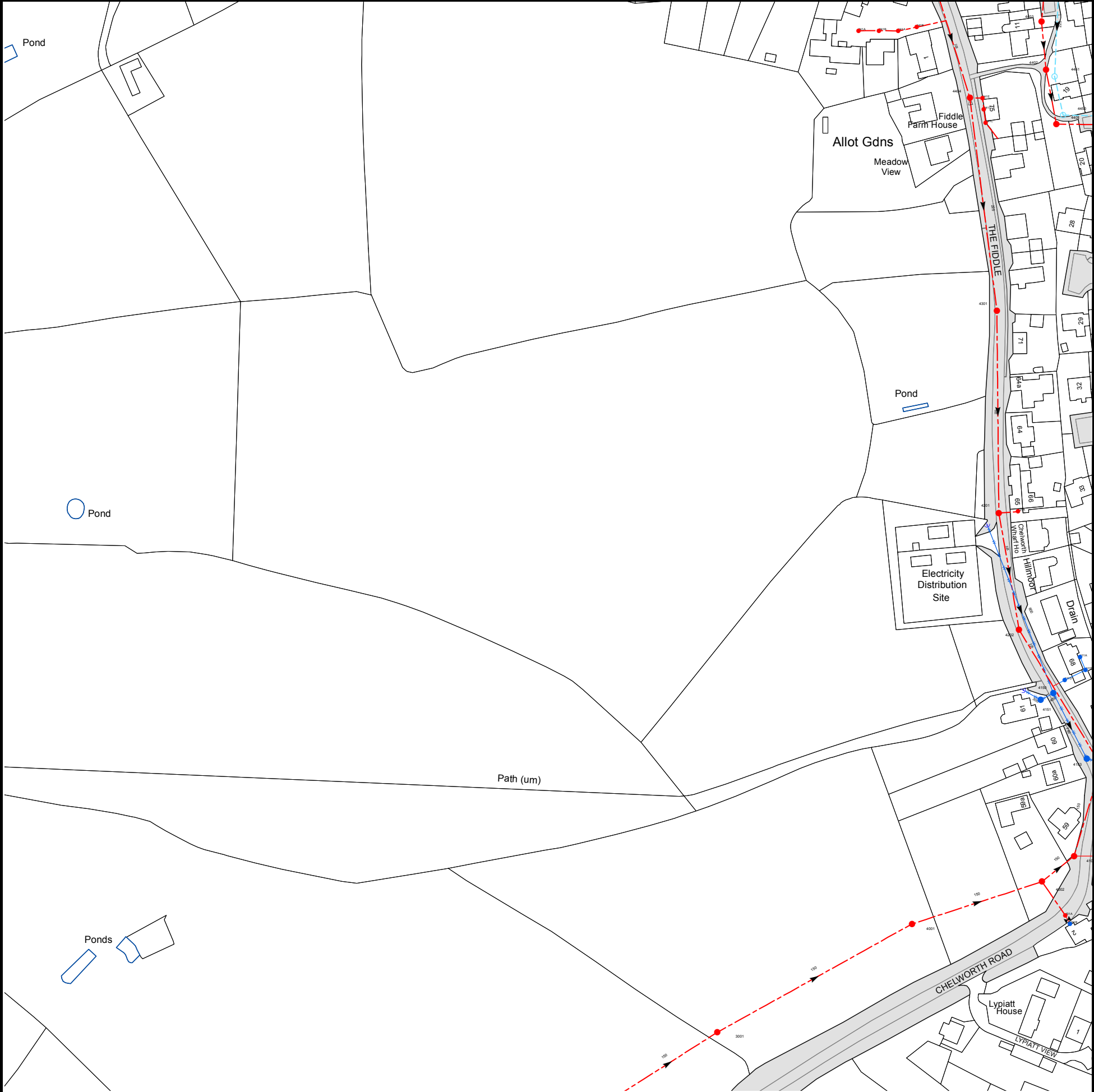
NB. Levels quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates that no survey information is available

Manhole Reference	Manhole Cover Level	Manhole Invert Level
9303	81.9	80.4
931R	n/a	n/a
931K	n/a	n/a
9351	81.89	80.94
931S	n/a	n/a
931Q	n/a	n/a
931M	n/a	n/a
931N	n/a	n/a
931J	n/a	n/a
931P	n/a	n/a
931L	n/a	n/a
931O	n/a	n/a
931I	n/a	n/a
931H	n/a	n/a
931G	n/a	n/a
931C	n/a	n/a
931F	n/a	n/a
9304	82.62	81.21
9354	82.67	81.92
9353	82.72	81.83
9302	82.78	81.53
931A	n/a	n/a
931B	n/a	n/a
9460	n/a	n/a
941A	n/a	n/a
8406	85.49	84.63
8407	85.84	n/a
8304	85.43	82.53
8455	85.57	84.85
8306	84.37	81.89
8305	84.66	82.03
8411	86.98	85.41
8412	86.3	85.6
8416	86.67	85.72
8459	86.31	85.26
931D	n/a	n/a
9355	n/a	n/a
9301	83.99	81.98
9352	83.85	82.28
931E	n/a	n/a
841A	n/a	n/a
8457	87.44	84.77
8410	87.43	85.15
8458	87.26	84.94
8460	87.92	86.64
8413	87.57	86.28
8414	87.14	86.15
8415	87.05	85.99
9401	86.77	85.81
9450	86.91	85.53
9402	85.61	83.47
7457	86.39	85.73
741F	n/a	n/a
7403	86.02	85.11
7451	86.13	84.43
7458	87.57	86.97
7401	86.05	83.39
7404	86.84	83.49
741B	n/a	n/a
841B	n/a	n/a
8403	87.66	85.76
8452	87.67	85.5
8408	88.11	86.81
8456	88.38	87.28
8409	88.39	87.1
8454	85.86	84.03
8404	85.8	84.39
7454	88.51	86.73
7413	88.4	84.9
741D	n/a	n/a
741E	n/a	n/a
7407	86.71	86.19
741C	n/a	n/a
7464	86.24	82.18
7463	86.58	85.27
7462	86.66	83.3
7461	86.92	85.34
7410	88.44	84.36
7455	88.51	86.93
7412	87.21	83.85
7460	85.81	85.16
7456	88.41	87.02
7414	86.35	83.75
7411	88.27	84.07
6456	86.21	82.69
6455	86.8	86.1
7406	86.74	85.95
7409	88.47	84.53
7452	87.09	85.65
741A	n/a	n/a

Manhole Reference	Manhole Cover Level	Manhole Invert Level
7408	88.33	84.7
7405	87.94	85.74
7453	88.31	85.88
901J	98.97	96.82
9150	n/a	n/a
911P	99.09	96.37
911O	99.16	97.09
901K	n/a	n/a
8001	80.44	78.95
901G	99	97.15
901F	99.05	97.05
9002	80.22	78.76
901I	99.18	97.06
9001	80.6	78.7
901H	99.17	96.9
911K	99.1	97.01
9102	80.55	78.54
812P	n/a	n/a
911W	n/a	n/a
811F	n/a	n/a
911I	80.61	78.58
812Q	n/a	n/a
812Z	n/a	n/a
812J	n/a	n/a
813D	n/a	n/a
911Q	n/a	n/a
912C	n/a	n/a
912F	n/a	n/a
912D	n/a	n/a
911J	99.2	97.18
911L	99.27	97.23
9152	99.32	97.67
912B	n/a	n/a
911M	99.4	96.61
912A	n/a	n/a
911N	99.41	97.13
912I	n/a	n/a
911Z	n/a	n/a
911Y	n/a	n/a
812G	n/a	n/a
812F	n/a	n/a
812E	n/a	n/a
911S	n/a	n/a
911T	n/a	n/a
911R	n/a	n/a
921E	n/a	n/a
921F	n/a	n/a
911U	n/a	n/a
911X	n/a	n/a
921B	n/a	n/a
9250	80.88	80.41
921A	n/a	n/a
9202	81.48	80.09
9255	81.55	79.28
9251	81.15	78.71
921D	n/a	n/a
9204	99.63	97.4
9252	81.02	80.34
921C	n/a	n/a
9203	80.95	78.82
921G	n/a	n/a
9350	81.95	80.05
811G	n/a	n/a
811I	n/a	n/a
812L	n/a	n/a
811E	n/a	n/a
811H	n/a	n/a
811B	n/a	n/a
812K	n/a	n/a
812R	n/a	n/a
812M	n/a	n/a
811A	n/a	n/a
812N	n/a	n/a
811R	n/a	n/a
812T	n/a	n/a
812V	n/a	n/a
811S	n/a	n/a
811K	n/a	n/a
812U	n/a	n/a
811Q	n/a	n/a
811J	n/a	n/a
811Y	n/a	n/a
811X	n/a	n/a
811T	n/a	n/a
812W	n/a	n/a
813A	n/a	n/a
812A	n/a	n/a
812B	n/a	n/a
811M	n/a	n/a
811L	n/a	n/a
811V	n/a	n/a
812X	n/a	n/a
812C	n/a	n/a

Manhole Reference	Manhole Cover Level	Manhole Invert Level
811U	n/a	n/a
812D	n/a	n/a
813C	n/a	n/a
811W	n/a	n/a
811Z	n/a	n/a
813B	n/a	n/a
812I	n/a	n/a
811O	n/a	n/a
813H	n/a	n/a
812Y	n/a	n/a
812H	n/a	n/a
811N	n/a	n/a
811P	n/a	n/a
8101	80.99	79.13
821A	n/a	n/a
821B	n/a	n/a
821D	n/a	n/a
821C	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
801A	n/a	n/a
812S	n/a	n/a
811D	n/a	n/a
811C	n/a	n/a
813E	n/a	n/a
812O	n/a	n/a
813F	n/a	n/a
7355	82.47	81.26
6350	82.45	80.99
7301	82.61	81.7
7354	82.6	81.87
7350	83.21	79.78
8302	83.74	81.3
8301	84.23	81.63
8350	84.49	79.76
7351	82.93	81.45
8353	84.92	79.71
8352	85.39	83.08
8303	85.44	82.72
8351	85.43	83.2
631A	n/a	n/a
8405	85.54	83.88
6452	84.04	82.82
8401	85.38	83.05
7466	85.93	84.75
7467	85.84	84.71
7465	86.2	81.06
8450	85.25	83.55
8451	85.54	84.11
8402	85.31	83.26
7402	85.92	85
7450	85.92	84.21
7459	85.87	84.93
8453	85.87	84.01
611B	81.29	80.06
611A	81.1	80.14
611C	n/a	n/a
6101	81.04	79.8
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
7101	80.89	79.4
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
n/a	n/a	n/a
7206	81.01	79.31
7204	81.6	79.52
5250	81.74	80.16
7205	81.52	79.45
6202	81.93	80.13
6253	81.85	80.13
7253	81.33	80.59
6250	81.69	81.11
6201	81.87	80.42
7252	81.18	79.98
7203	81.32	79.75
7251	81.31	79.96

Manhole Reference	Manhole Cover Level	Manhole Invert Level
6251	81.5	80.04
7254	81.63	80.67
6252	81.73	80.05
7207	n/a	n/a
621A	n/a	n/a
6254	82.08	81.25
8250	81.66	80.51
8201	81.55	80.25
7250	81.78	79.83
7202	81.87	80.11
7201	81.81	80.21
7302	82.24	80.79
7352	82.16	80.76
7353	82.26	80.93
511B	n/a	n/a
511C	n/a	n/a
501A	n/a	n/a
511A	n/a	n/a
5206	81.57	80.87
5253	81.65	80.44
5203	81.78	80.77
5254	81.78	80.37
5205	81.71	81.07
5252	81.73	80.53
5103	81.8	80.7
5202	81.76	80.43
5251	81.73	80.27
5102	81.52	80.17
5204	81.71	81.04
5201	81.7	80.3
5303	82.27	81.39
6301	82.3	81.4
5354	82.35	81.11
5353	82.25	81.25
631D	n/a	n/a
531B	n/a	n/a
531A	n/a	n/a
631C	n/a	n/a
631B	n/a	n/a
5302	82.91	81.71
5352	82.97	81.42
5351	82.98	81.95
6351	83.25	82.14
531C	n/a	n/a
5301	83.35	82.12
5350	83.47	81.71
641E	n/a	n/a
641D	n/a	n/a
5450	83.8	81.88
5401	83.77	82.28
641C	n/a	n/a
6453	84.34	82.11
5402	84.19	82.61
6451	84.83	82.32
5451	84.18	82.31
5101	82.88	80.36
6454	85.03	83.81
6450	85.22	83.85
641B	n/a	n/a
641A	n/a	n/a
The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.		



The width of the displayed area is 500m and the centre of the map is located at OS coordinates 409250,193250

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NB. Levels quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates that no survey information is available

Manhole Reference	Manhole Cover Level	Manhole Invert Level
3001	n/a	n/a
4401	84.89	83.29
4450	84.95	83.01
4001	n/a	n/a
4201	82.71	81.01
421A	n/a	n/a
4202	82.52	80.92
4151	82.45	81.3
4002	n/a	n/a
4150	82.47	81.07
411D	n/a	n/a
401A	n/a	n/a
401B	n/a	n/a
4101	82.23	80.67
411A	n/a	n/a
411B	n/a	n/a
4153	82.87	80.9
411C	n/a	n/a
4451	85.35	83.24
4301	84.8	82.75
441C	n/a	n/a
441D	n/a	n/a
441E	n/a	n/a
4404	86.46	84.53
4402	85.37	83.62
441A	n/a	n/a
341A	n/a	n/a
341B	n/a	n/a
441B	n/a	n/a
4403	86.13	83.85
The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.		



Asset Location Search - Sewer Key

Public Sewer Types (Operated and maintained by Thames Water)

	Foul Sewer: A sewer designed to convey waste water from domestic and industrial sources to a treatment works.
	Surface Water Sewer: A sewer designed to convey surface water (e.g. rain water from roofs, yards and car parks) to rivers or watercourses.
	Combined Sewer: A sewer designed to convey both waste water and surface water from domestic and industrial sources to a treatment works.
	Storm Sewer
	Sludge Sewer
	Foul Trunk Sewer
	Surface Trunk Sewer
	Combined Trunk Sewer
	Foul Rising Main
	Surface Water Rising Main
	Combined Rising Main
	Vacuum
	Thames Water Proposed
	Vent Pipe
	Gallery

Other Sewer Types (Not operated and maintained by Thames Water)

	Sewer		Culverted Watercourse
	Proposed		Decommissioned Sewer
	Content of this drainage network is currently unknown		Ownership of this drainage network is currently unknown

Notes:

- 1) All levels associated with the plans are to Ordnance Datum Newlyn.
- 2) All measurements on the plan are metric.
- 3) Arrows (on gravity fed sewers) or flecks (on rising mains) indicate the direction of flow.
- 4) Most private pipes are not shown on our plans, as in the past, this information has not been recorded.

Sewer Fittings

A feature in a sewer that does not affect the flow in the pipe. Example: a vent is a fitting as the function of a vent is to release excess gas.

	Air Valve		Meter
	Dam Chase		Vent
	Fitting		

Operational Controls

A feature in a sewer that changes or diverts the flow in the sewer. Example: A hydrobrake limits the flow passing downstream.

	Ancillary		Drop Pipe
	Control Valve		Weir

End Items

End symbols appear at the start or end of a sewer pipe. Examples: an Undefined End at the start of a sewer indicates that Thames Water has no knowledge of the position of the sewer upstream of that symbol. Outfall on a surface water sewer indicates that the pipe discharges into a stream or river.

	Inlet		Outfall
	Undefined End		

Other Symbols

Symbols used on maps which do not fall under other general categories.

	Change of Characteristic Indicator		Public / Private Pumping Station
	Invert Level		Summit

Areas

Lines denoting areas of underground surveys, etc.

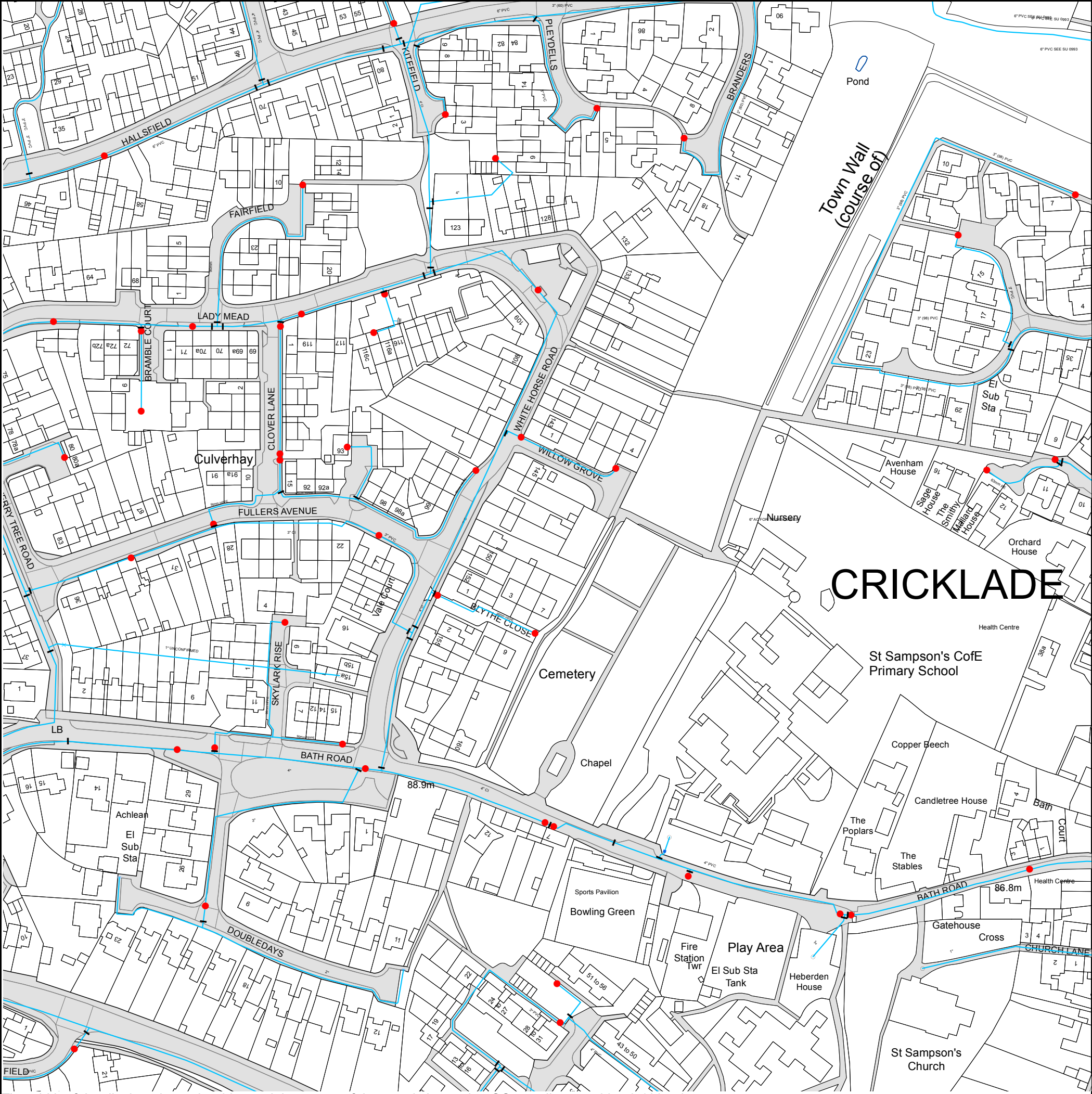
	Agreement
	Chamber
	Operational Site

Ducts or Crossings

	Casement	Ducts may contain high voltage cables. Please check with Thames Water.
	Conduit Bridge	
	Subway	
	Tunnel	

5) 'na' or '0' on a manhole indicates that data is unavailable.

6) The text appearing alongside a sewer line indicates the internal diameter of the pipe in millimeters. Text next to a manhole indicates the manhole reference number and should not be taken as a measurement. If you are unsure about any text or symbology, please contact Property Searches on 0800 009 4540.



The width of the displayed area is 500m and the centre of the map is located at OS coordinates 409750,193750

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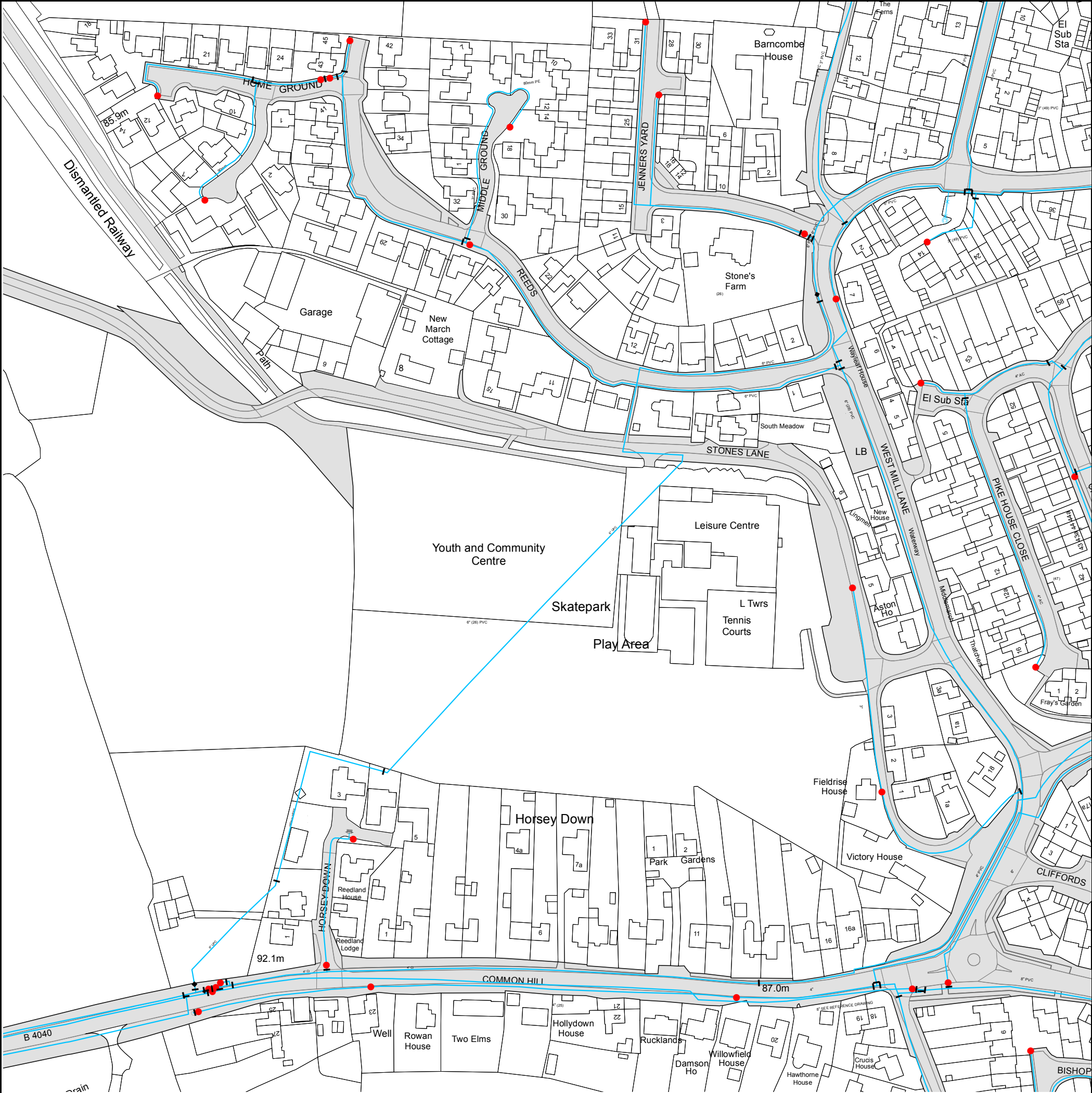
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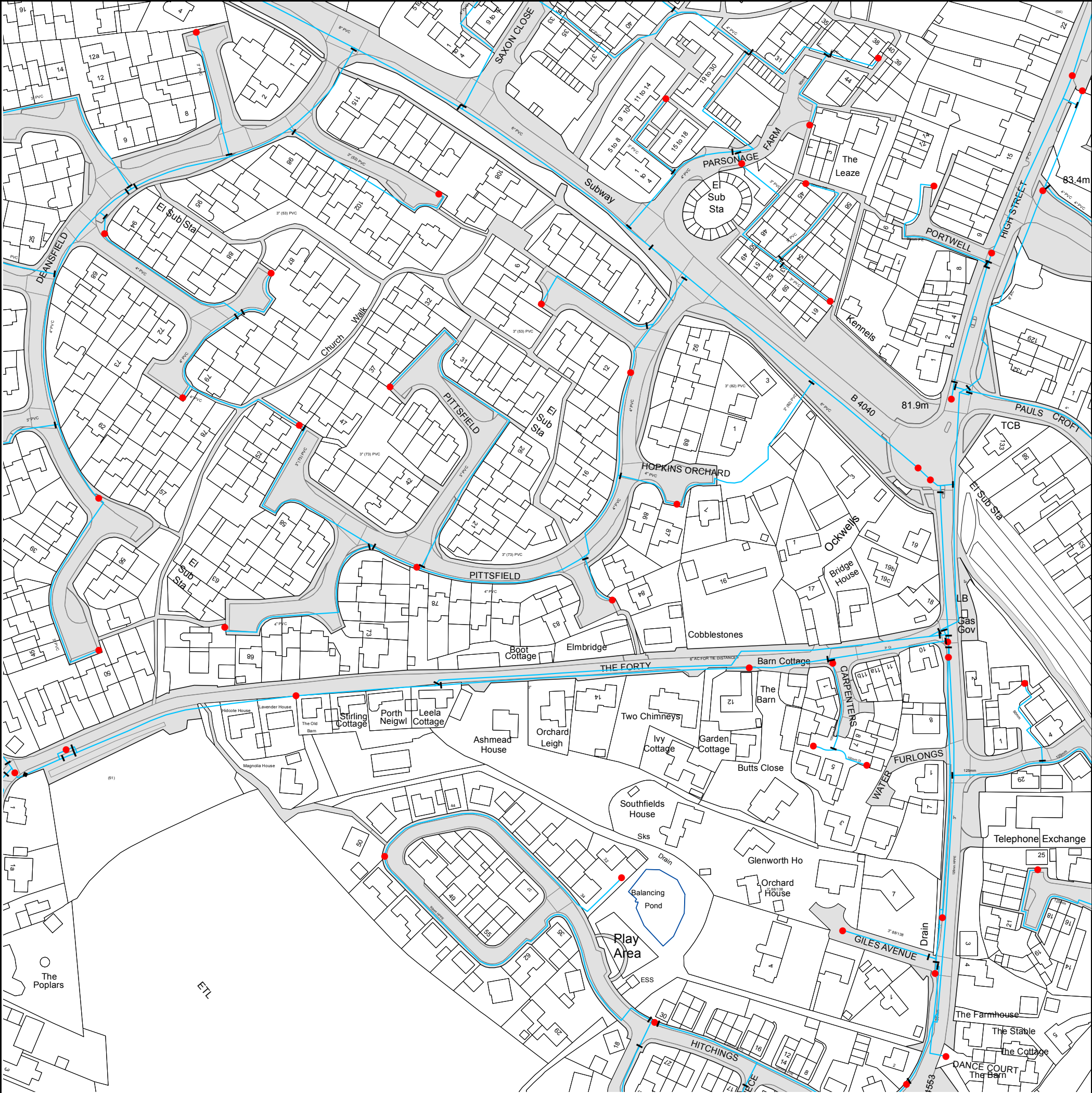
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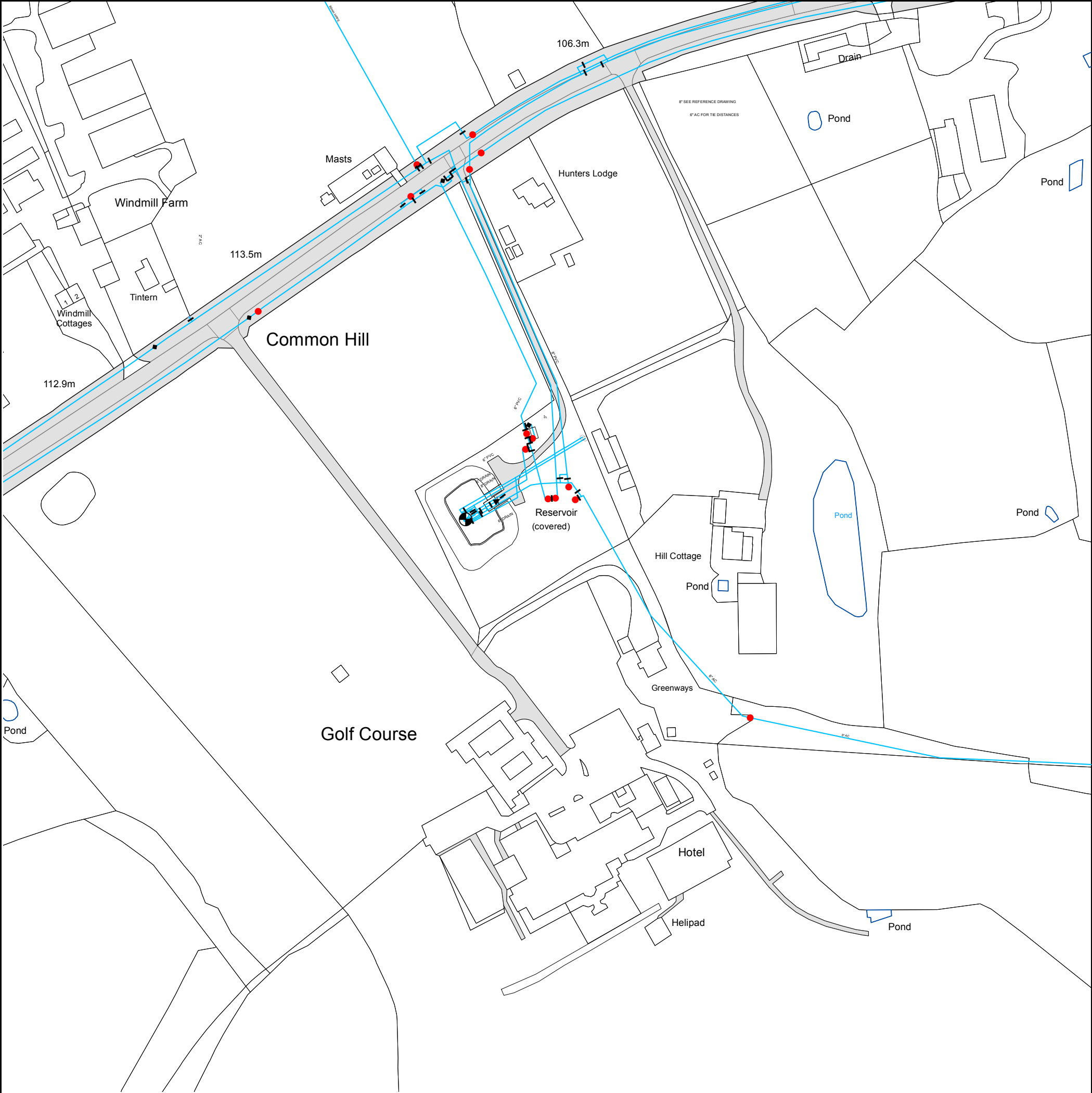
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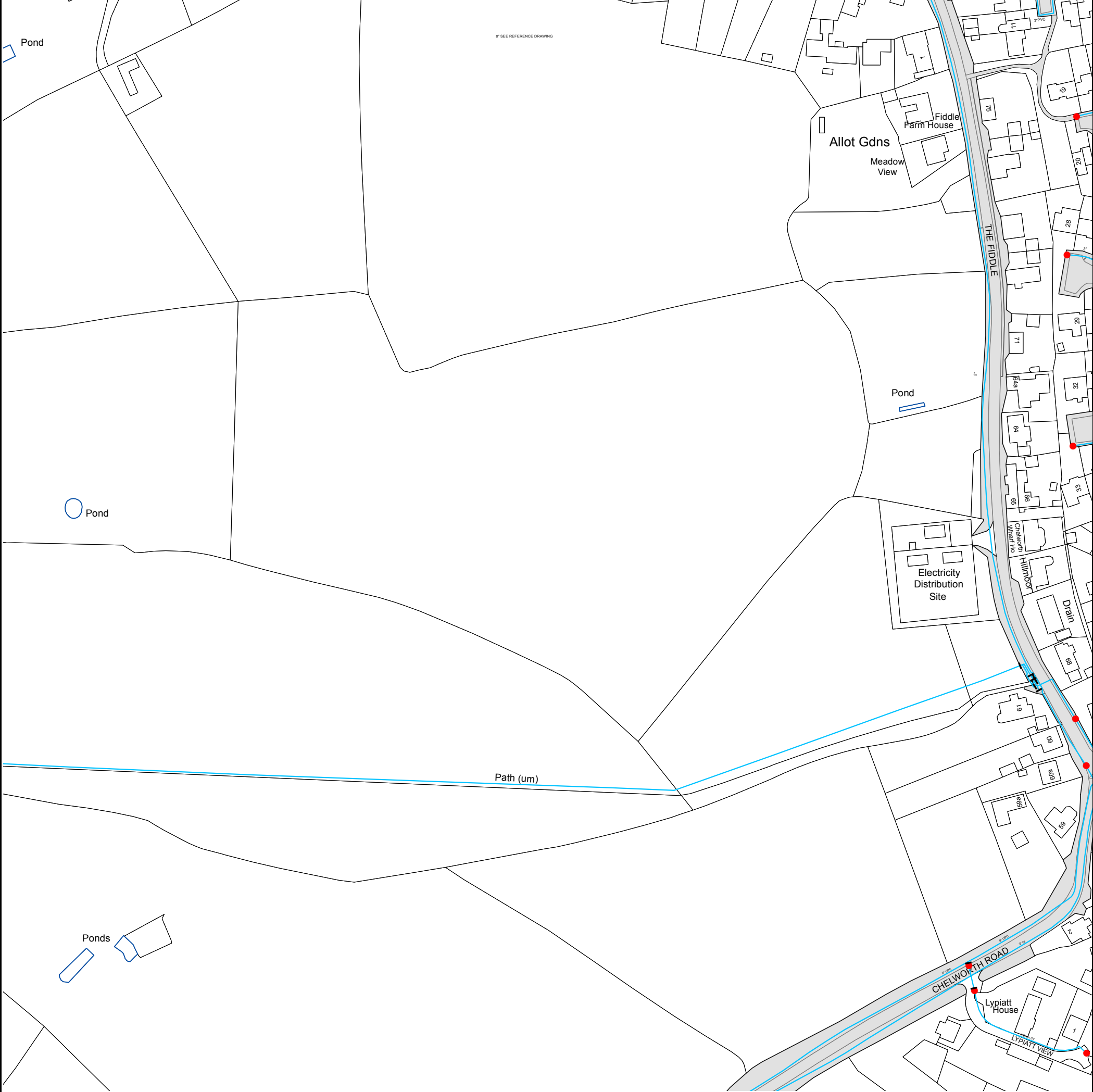
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Asset Location Search - Water Key

Water Pipes (Operated & Maintained by Thames Water)

- 4"** **Distribution Main:** The most common pipe shown on water maps. With few exceptions, domestic connections are only made to distribution mains.
- 16"** **Trunk Main:** A main carrying water from a source of supply to a treatment plant or reservoir, or from one treatment plant or reservoir to another. Also a main transferring water in bulk to smaller water mains used for supplying individual customers.
- 3" SUPPLY** **Supply Main:** A supply main indicates that the water main is used as a supply for a single property or group of properties.
- 3" FIRE** **Fire Main:** Where a pipe is used as a fire supply, the word FIRE will be displayed along the pipe.
- 3" METERED** **Metered Pipe:** A metered main indicates that the pipe in question supplies water for a single property or group of properties and that quantity of water passing through the pipe is metered even though there may be no meter symbol shown.
- Transmission Tunnel:** A very large diameter water pipe. Most tunnels are buried very deep underground. These pipes are not expected to affect the structural integrity of buildings shown on the map provided.
- Proposed Main:** A main that is still in the planning stages or in the process of being laid. More details of the proposed main and its reference number are generally included near the main.

PIPE DIAMETER	DEPTH BELOW GROUND
Up to 300mm (12")	900mm (3')
300mm - 600mm (12" - 24")	1100mm (3' 8")
600mm and bigger (24" plus)	1200mm (4')

Valves

- General Purpose Valve
- Air Valve
- Pressure Control Valve
- Customer Valve

Hydrants

- Single Hydrant

Meters

- Meter

End Items

Symbol indicating what happens at the end of a water main.

- Blank Flange
- Capped End
- Emptying Pit
- Undefined End
- Manifold
- Customer Supply
- Fire Supply

Operational Sites

- Booster Station
- Other
- Other (Proposed)
- Pumping Station
- Service Reservoir
- Shaft Inspection
- Treatment Works
- Unknown
- Water Tower

Other Symbols

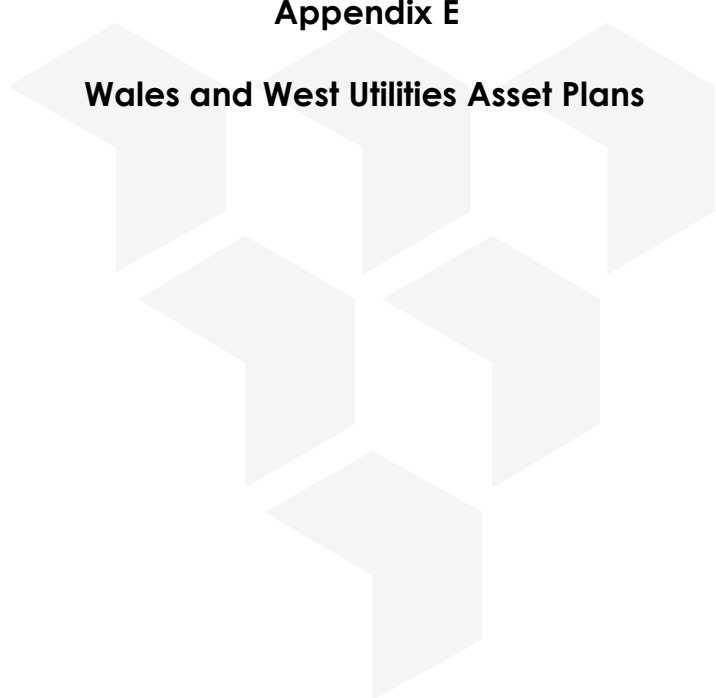
- Data Logger
- Casement:** Ducts may contain high voltage cables. Please check with Thames Water.

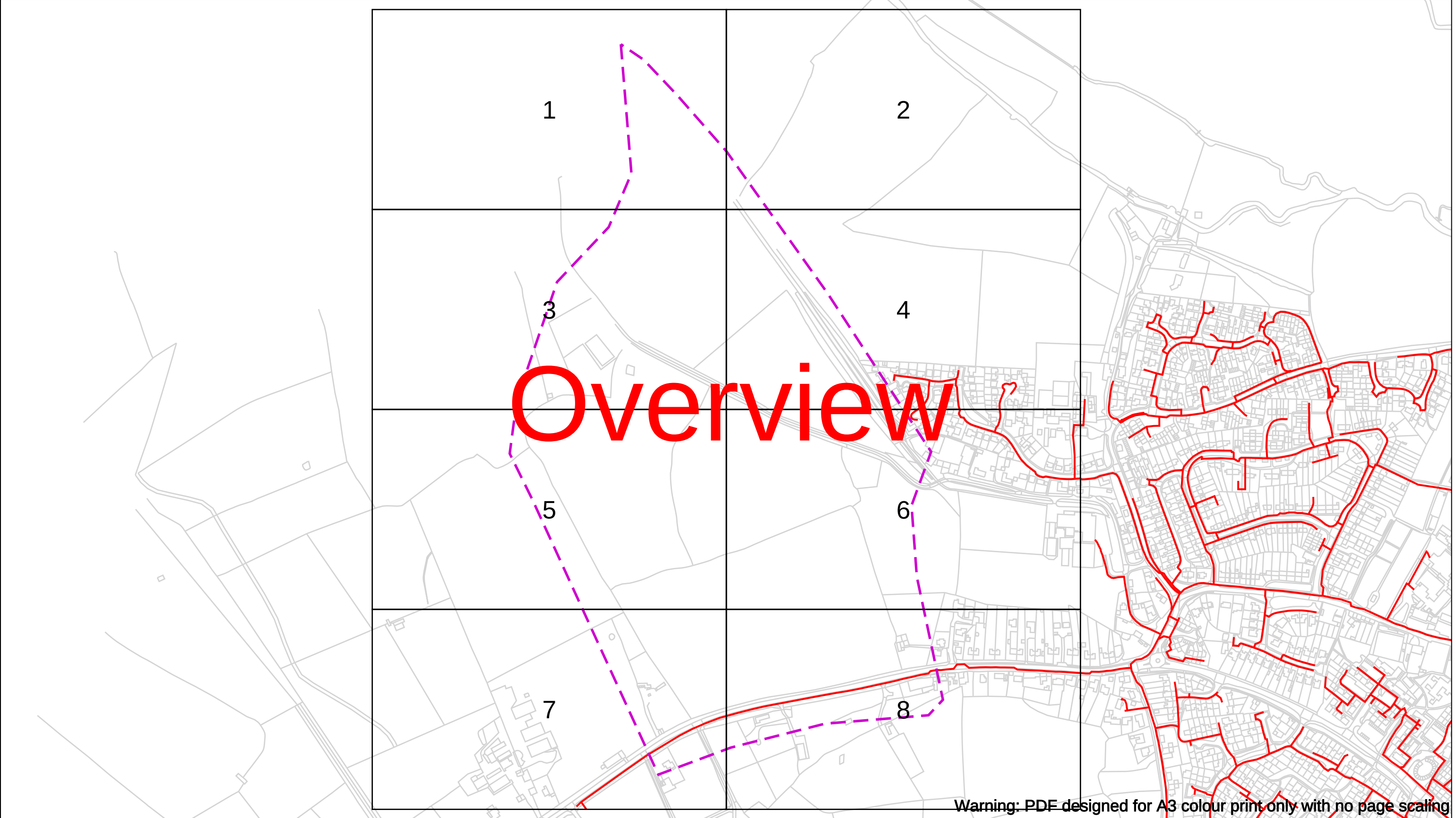
Other Water Pipes (Not Operated or Maintained by Thames Water)

- Other Water Company Main:** Occasionally other water company water pipes may overlap the border of our clean water coverage area. These mains are denoted in purple and in most cases have the owner of the pipe displayed along them.
- Private Main:** Indicates that the water main in question is not owned by Thames Water. These mains normally have text associated with them indicating the diameter and owner of the pipe.

Appendix E

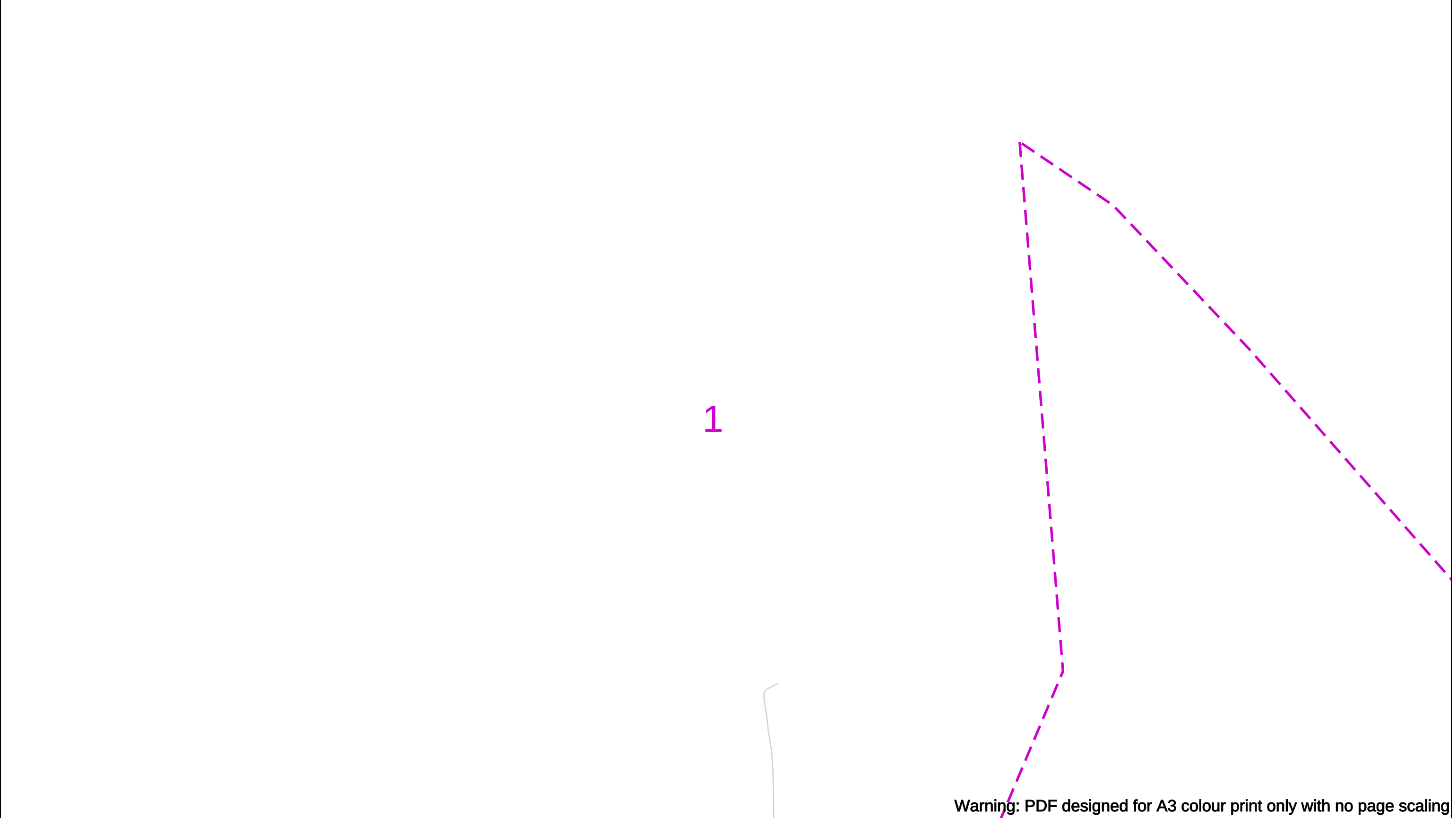
Wales and West Utilities Asset Plans





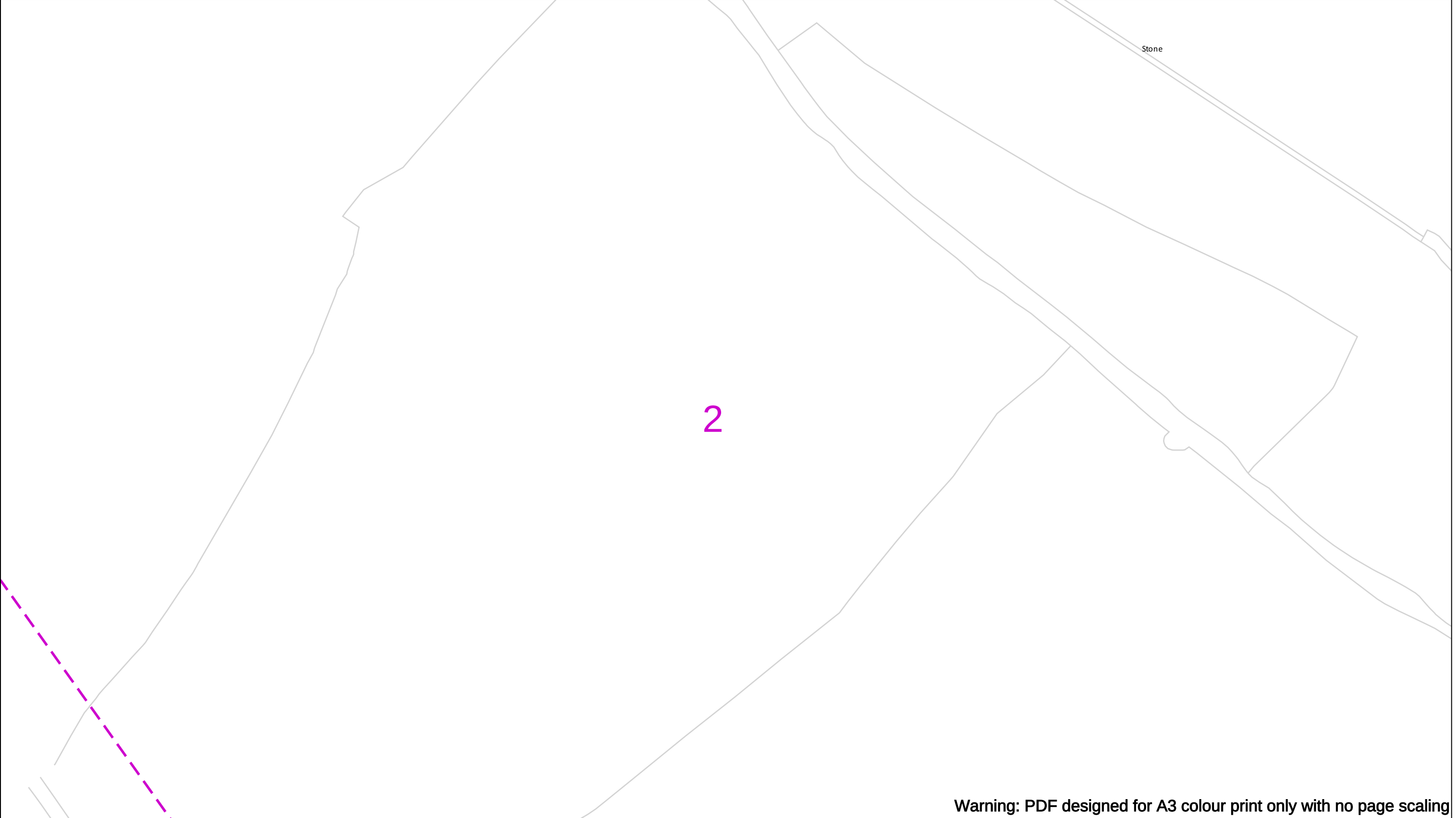
Contact Us Mapping Enquiries: 02920 278 912 General Enquiries: 0800 912 2999 Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408808 193897 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG Scale: 1:5125 (When plotted at A3)	IMPORTANT NOTICES • This information is given as a guide only and its accuracy cannot be guaranteed • The plan only shows those pipes owned by Wales & West Utilities (WWU) as its role as a licensed Gas Transporter • Service pipes, valves, syphons, stub connections etc. may not be shown but their presence should be anticipated • You must use safe digging practices in accordance with HS(G)47 to establish the actual position of mains, services and other apparatus before any mechanical excavation is used • It is your responsibility to ensure this information is provided to all persons working near our plant • If in doubt call the WWU dig team on 02920 278912	In case of an emergency call 0800 111 999 <table><tr><td> Dig Sites Area: Line: Low Pressure (LP) 21mbar – 75mbar Medium Pressure (MP) 350mbar – 2bar Intermediate Pressure (IP) 2bar – 7bar High Pressure (HP) >7bar </td><td> Line/Fire Valve Governor Station Change of Diameter End Cap Depth of cover </td></tr></table>	Dig Sites Area: Line: Low Pressure (LP) 21mbar – 75mbar Medium Pressure (MP) 350mbar – 2bar Intermediate Pressure (IP) 2bar – 7bar High Pressure (HP) >7bar	Line/Fire Valve Governor Station Change of Diameter End Cap Depth of cover	WALES & WEST UTILITIES Smell gas? Call the Gas Emergency Service on 0800 111 999. Dial before you dig We need 10 days' notice Call 029 2027 8912 before you start work. Investigate Before you dig, make sure you know what's below. Go ahead Done your research? Now you can dig safely.
Dig Sites Area: Line: Low Pressure (LP) 21mbar – 75mbar Medium Pressure (MP) 350mbar – 2bar Intermediate Pressure (IP) 2bar – 7bar High Pressure (HP) >7bar	Line/Fire Valve Governor Station Change of Diameter End Cap Depth of cover				

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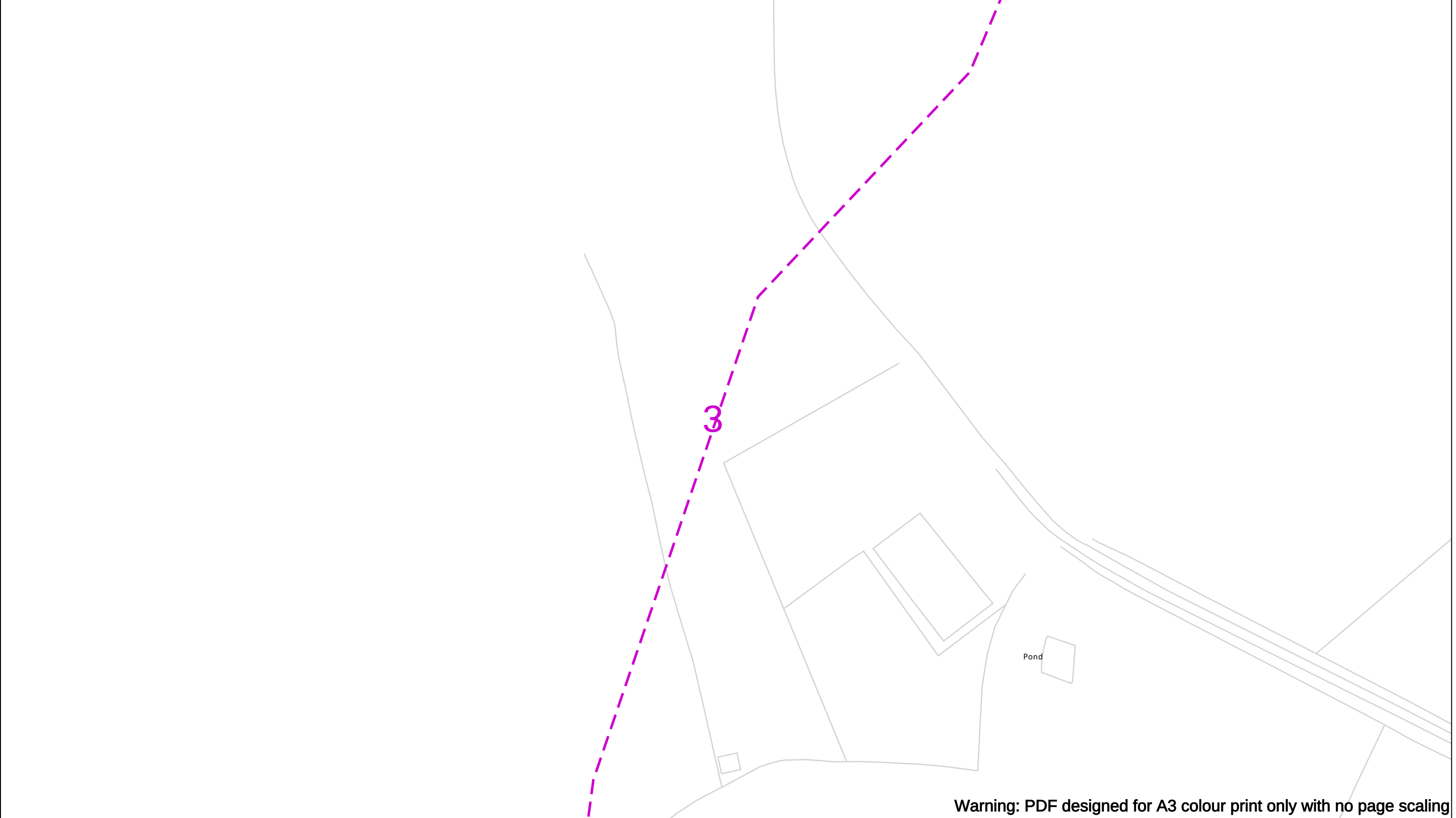
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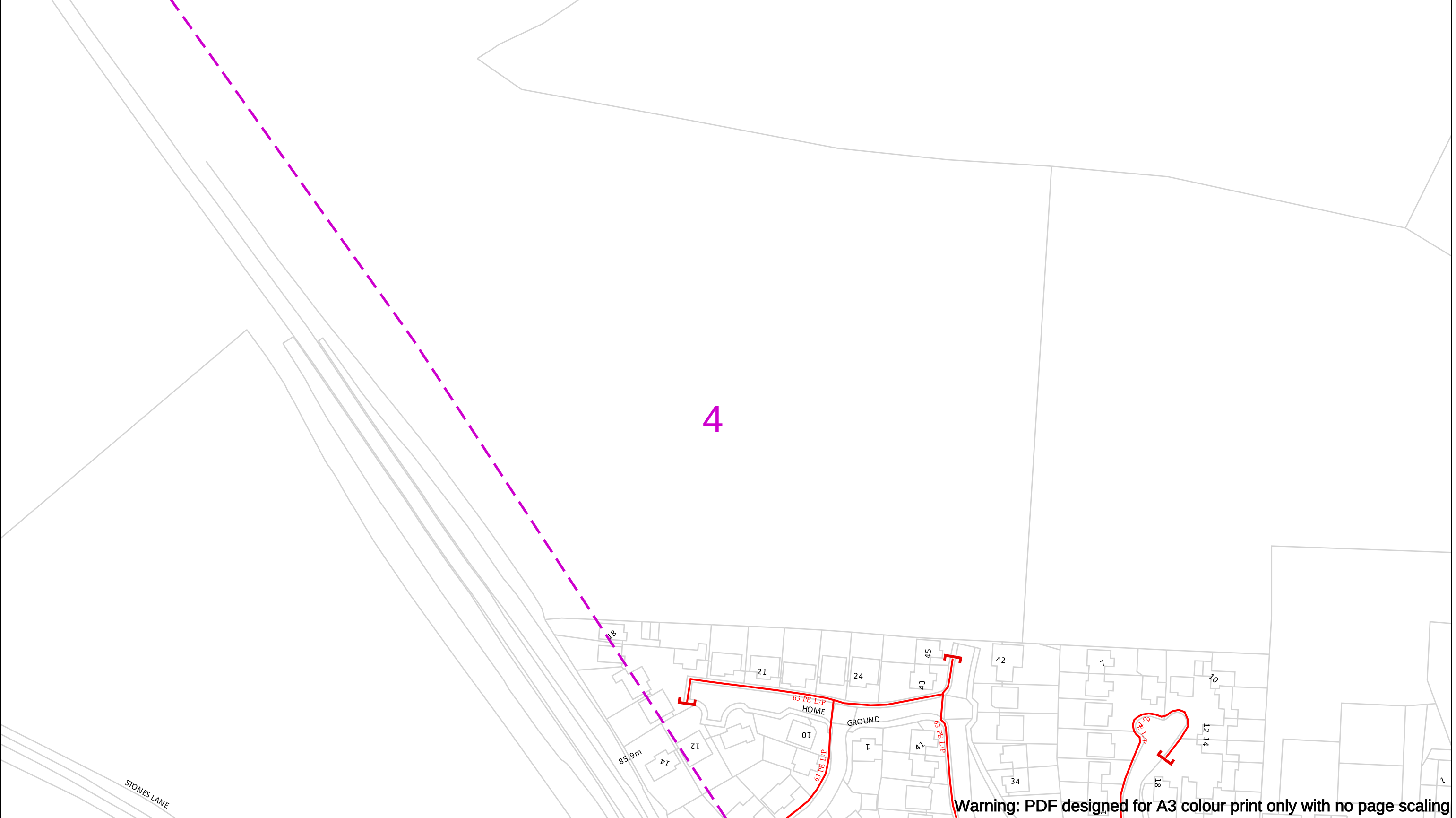
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Contact Us
Mapping Enquiries: 02920 278 912
General Enquiries: 0800 912 2999

Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897

Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

Scale: 1:1250 (When plotted at A3)

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 - If in doubt call the WWU dig team on 02920 278912

In case of an emergency call 0800 111 999

Dig Sites

Area: Line:

Low Pressure (LP) 21mbar – 75mbar

Medium Pressure (MP) 350mbar – 2bar

Intermediate Pressure (IP) 2bar – 7bar

High Pressure (HP) >7bar

100m

Line/Fire Valve

Governor Station

Change of Diameter

End Cap

Depth of cover

WALES & WEST UTILITIES

Dial before you dig

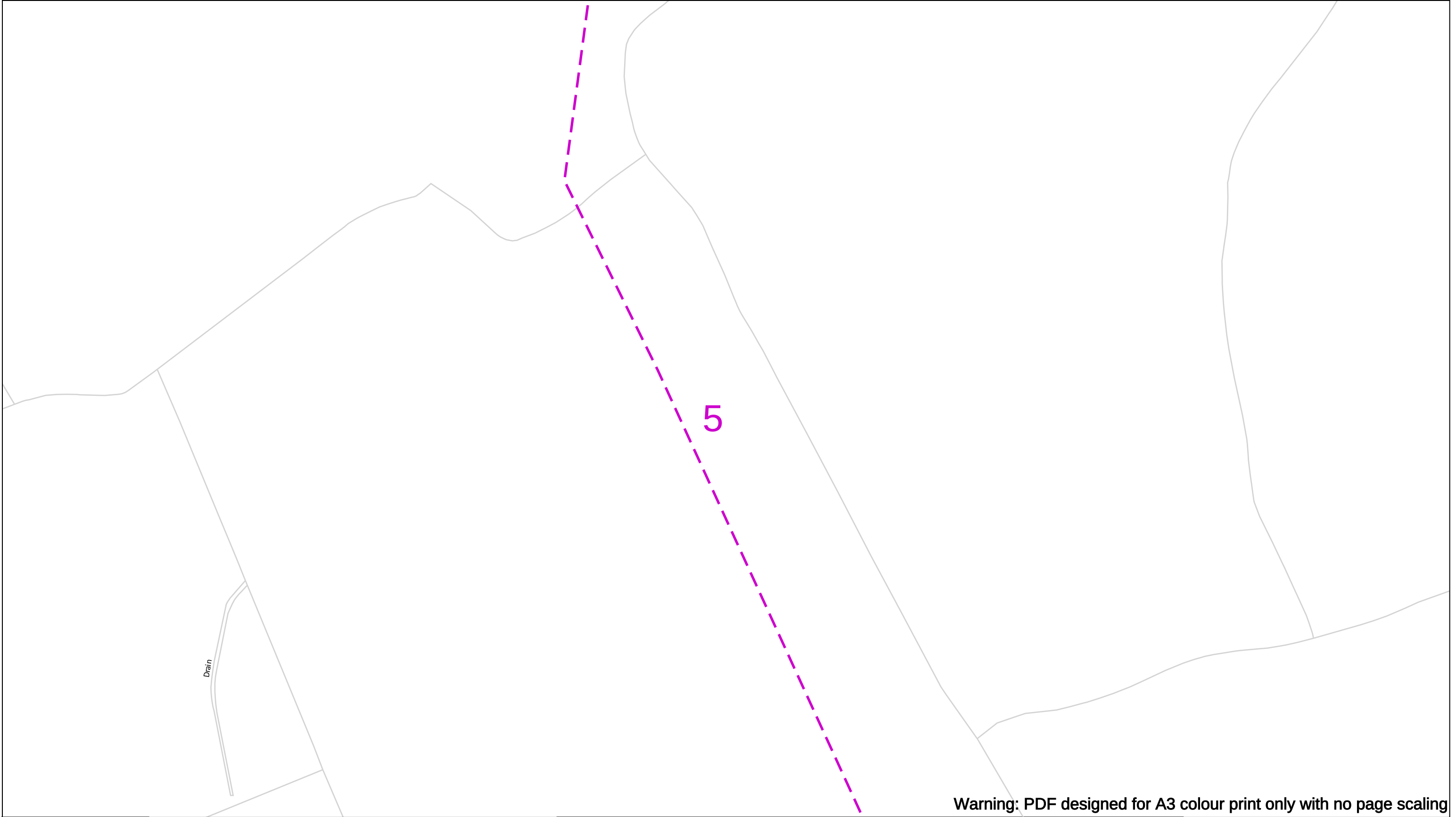
We need 10 days' notice

Smell gas?
Call the Gas Emergency Service on
0800 111 999

Dial
Call **029 2027 8912**
before you start work.

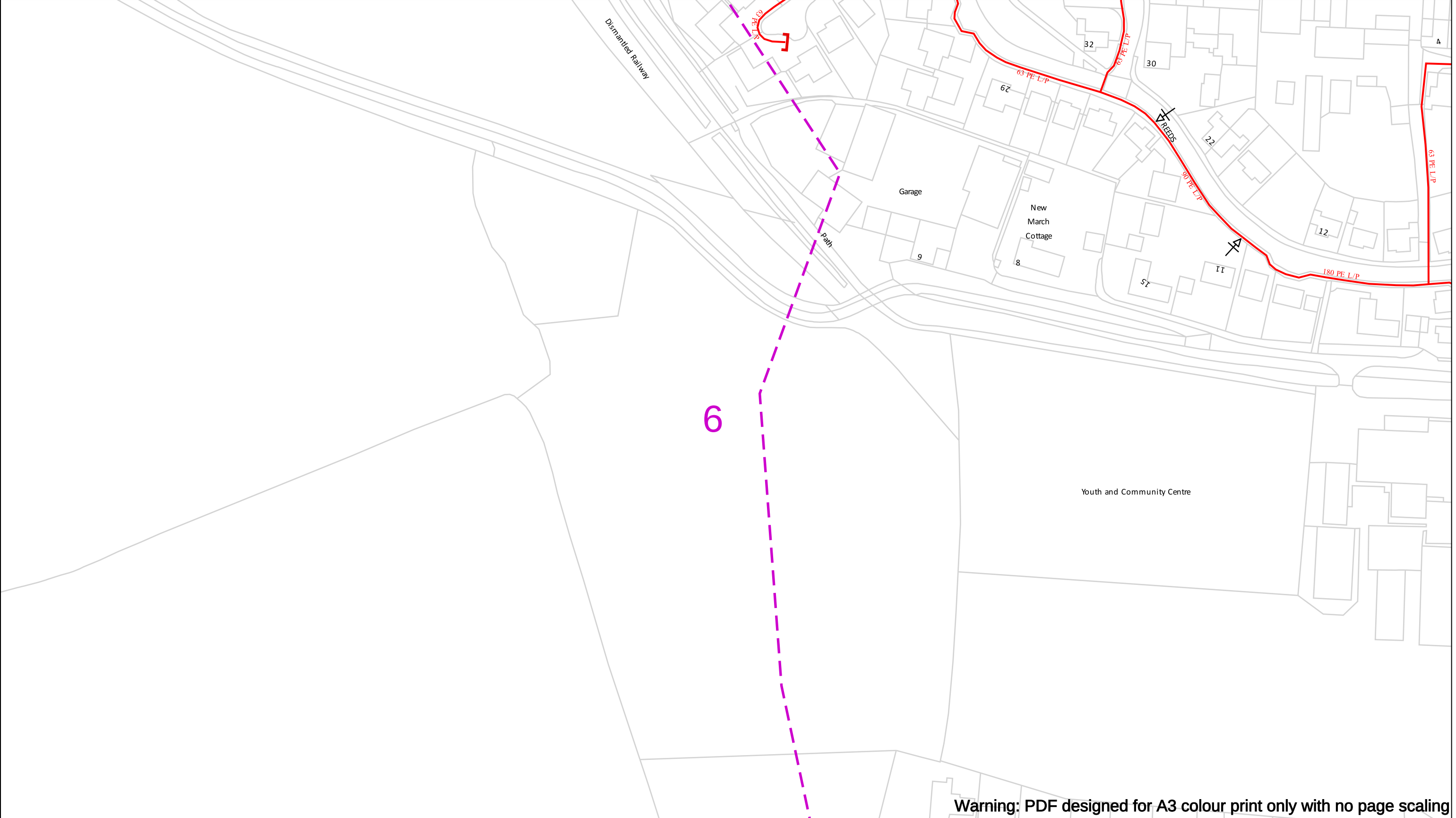
Investigate
Before you dig, make sure
you know what's below.

Go ahead
Done your research?
Now you can dig safely.



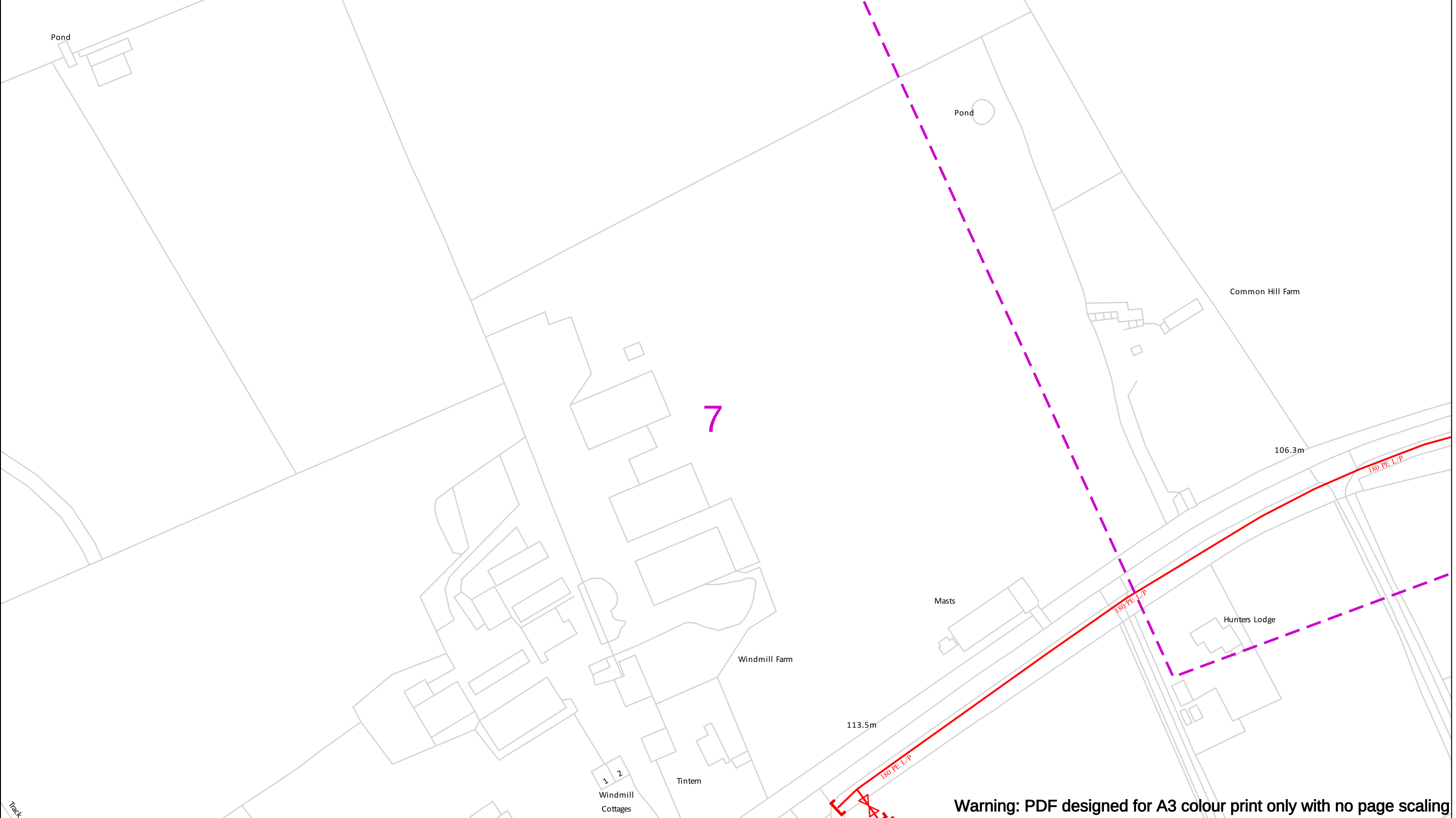
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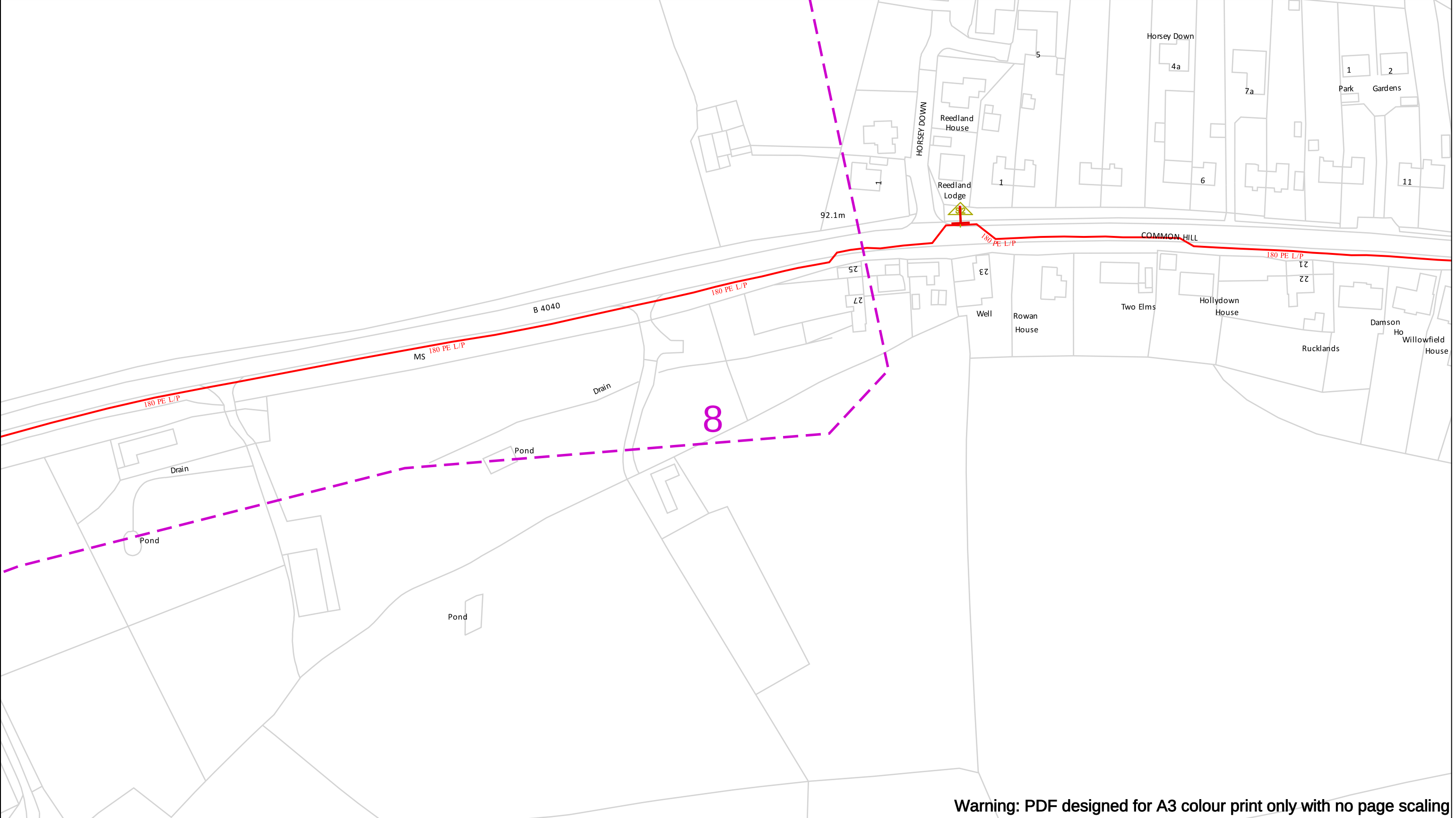
Warning: PDF designed for A3 colour print only with no page scaling

Contact Us Mapping Enquiries: 02920 278 912 General Enquiries: 0800 912 2999 Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408808 193897 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG Scale: 1:1250 (When plotted at A3)	IMPORTANT NOTICES • This information is given as a guide only and its accuracy cannot be guaranteed • The plan only shows those pipes owned by Wales & West Utilities (WWU) as its role as a licensed Gas Transporter • Service pipes, valves, syphons, stub connections etc. may not be shown but their presence should be anticipated • You must use safe digging practices in accordance with HS(G)47 to establish the actual position of mains, services and other apparatus before any mechanical excavation is used • It is your responsibility to ensure this information is provided to all persons working near our plant • If in doubt call the WWU dig team on 02920 278912	In case of an emergency call 0800 111 999 Dig Sites Area: Line: Low Pressure (LP) 21mbar – 75mbar Medium Pressure (MP) 350mbar – 2bar Intermediate Pressure (IP) 2bar – 7bar High Pressure (HP) >7bar Line/Fire Valve Governor Station Change of Diameter End Cap Depth of cover	WALES&WEST UTILITIES Dial before you dig We need 10 days' notice Smell gas? Call the Gas Emergency Service on 0800 111 999. Dial before you start work. Call 029 2027 8912 Investigate Before you dig, make sure you know what's below. Go ahead Done your research? Now you can dig safely.
---	---	--	---



Warning: PDF designed for A3 colour print only with no page scaling

Contact Us Mapping Enquiries: 02920 278 912 General Enquiries: 0800 912 2999 Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408808 193897 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG Scale: 1:1250 (When plotted at A3)	IMPORTANT NOTICES • This information is given as a guide only and its accuracy cannot be guaranteed • The plan only shows those pipes owned by Wales & West Utilities (WWU) as its role as a licensed Gas Transporter • Service pipes, valves, syphons, stub connections etc. may not be shown but their presence should be anticipated • You must use safe digging practices in accordance with HS(G)47 to establish the actual position of mains, services and other apparatus before any mechanical excavation is used • It is your responsibility to ensure this information is provided to all persons working near our plant • If in doubt call the WWU dig team on 02920 278912	In case of an emergency call 0800 111 999 Dig Sites Low Pressure (LP) 21mbar – 75mbar Medium Pressure (MP) 350mbar – 2bar Intermediate Pressure (IP) 2bar – 7bar High Pressure (HP) >7bar 100m Area: Line: Line/Fire Valve Governor Station Change of Diameter End Cap Depth of cover	Smell gas? Call the Gas Emergency Service on 0800 111 999. Dial before you dig We need 10 days' notice Go ahead Done your research? Now you can dig safely. Call 029 2027 8912 before you start work. Investigate Before you dig, make sure you know what's below.
---	---	--	---



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Contact Us
Mapping Enquiries: 02920 278 912
General Enquiries: 0800 912 2999

Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

Scale: 1:1250 (When plotted at A3)

IMPORTANT NOTICES

- This information is given as a guide only and its accuracy cannot be guaranteed
- The plan only shows those pipes owned by Wales & West Utilities (WWU) as its role as a licensed Gas Transporter
- Service pipes, valves, syphons, stub connections etc. may not be shown but their presence should be anticipated
- You must use safe digging practices in accordance with HS(G)47 to establish the actual position of mains, services and other apparatus before any mechanical excavation is used
- It is your responsibility to ensure this information is provided to all persons working near our plant
- If in doubt call the WWU dig team on 02920 278912

In case of an emergency call 0800 111 999

Dig Sites

Area: 

Line: 



Low Pressure (LP) 21mbar – 75mbar



Medium Pressure (MP) 350mbar – 2bar



Intermediate Pressure (IP) 2bar – 7bar



High Pressure (HP) >7bar



Line/Fire Valve



Governor Station



Change of Diameter



End Cap



Depth of cover



WALES&WEST
UTILITIES



Smell gas?
Call the Gas Emergency Service on
0800 111 999.



Dial
before
you dig



Investigate

Before you dig, make sure
you know what's below.



Go ahead

Done your research?
Now you can dig safely.

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Appendix F

ESP Utilities Asset Plans

ESP Utilities Group Ltd
Bluebird House
Mole Business Park
Leatherhead
Surrey
KT22 7BA
Phone: 01372 587500
Email:
PlantResponses@espug.com



Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 26 Nov 2025
Requested by: Mr David Kemp
Company: Glanville
Job reference: 39576727
Your reference: 4250451_DK_HG

Scale on A4 paper: 1:6737

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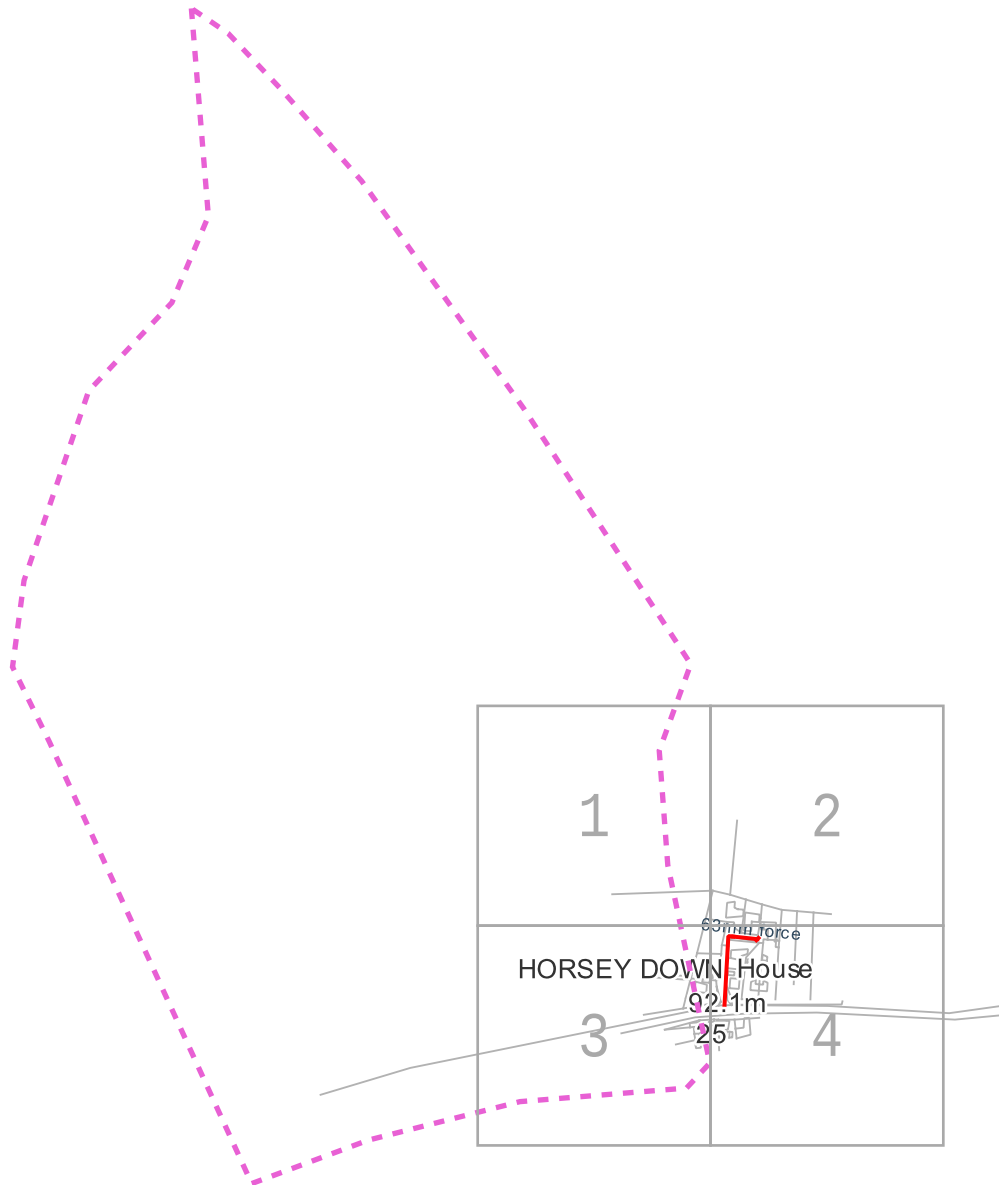


Protecting Lives, Cables & Pipes



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OVERVIEW



Tile No: 1

ESP Utilities Group Ltd
Bluebird House
Mole Business Park
Leatherhead
Surrey
KT22 7BA
Phone: 01372 587500
Email:
PlantResponses@espug.com



Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 26 Nov 2025
Requested by: Mr David Kemp
Company: Glanville
Job reference: 39576727
Your reference: 4250451_DK_HG

Scale on A4 paper: 1:1000

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Protecting Lives, Cables & Pipes



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ESP Utilities Group Ltd
Bluebird House
Mole Business Park
Leatherhead
Surrey
KT22 7BA
Phone: 01372 587500
Email:
PlantResponses@espug.com



Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 26 Nov 2025
Requested by: Mr David Kemp
Company: Glanville
Job reference: 39576727
Your reference: 4250451_DK_HG

Scale on A4 paper: 1:1000

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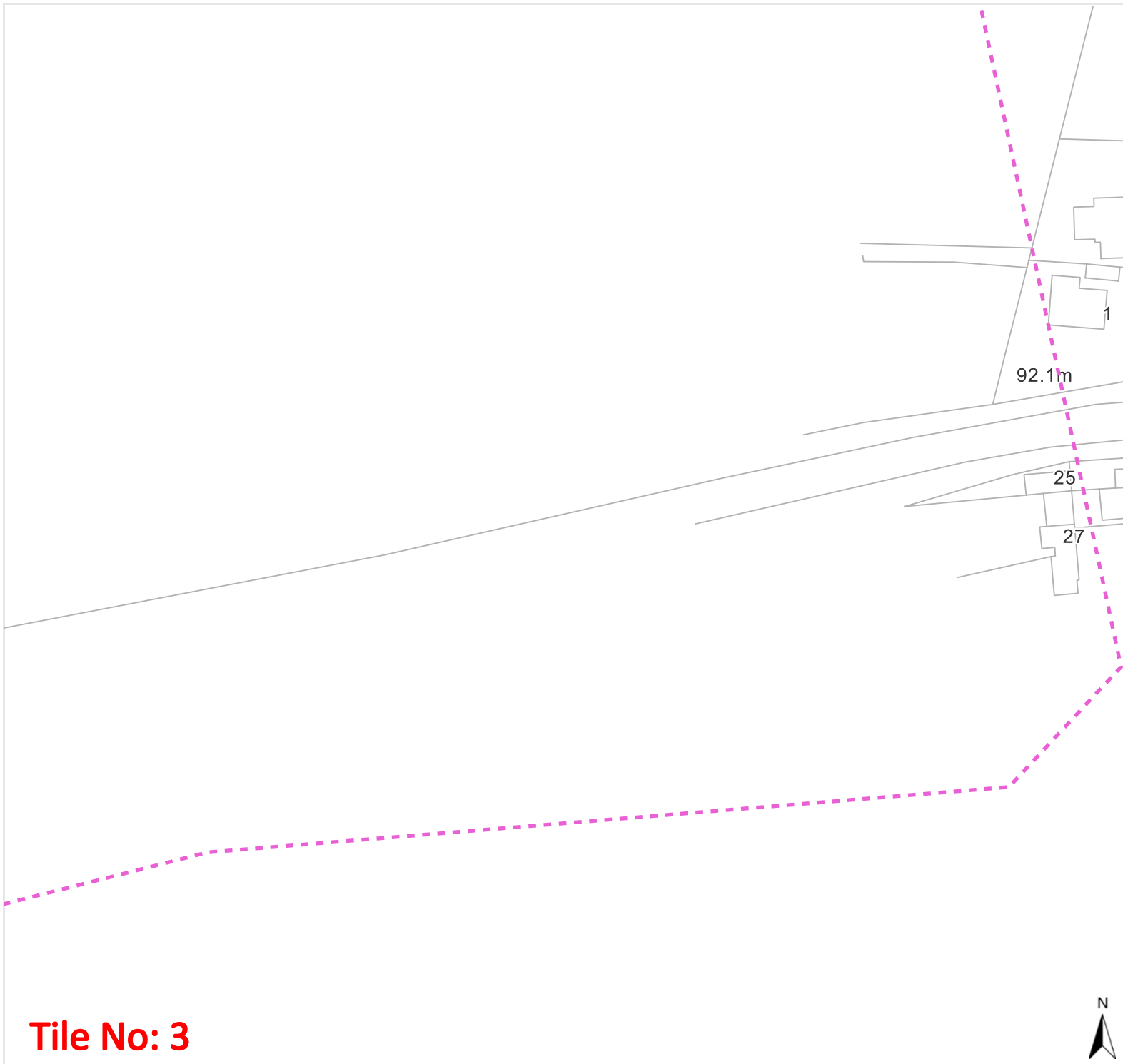


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ESP Utilities Group Ltd
Bluebird House
Mole Business Park
Leatherhead
Surrey
KT22 7BA
Phone: 01372 587500
Email:
PlantResponses@espug.com



Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 26 Nov 2025
Requested by: Mr David Kemp
Company: Glanville
Job reference: 39576727
Your reference: 4250451_DK_HG

Scale on A4 paper: 1:1000

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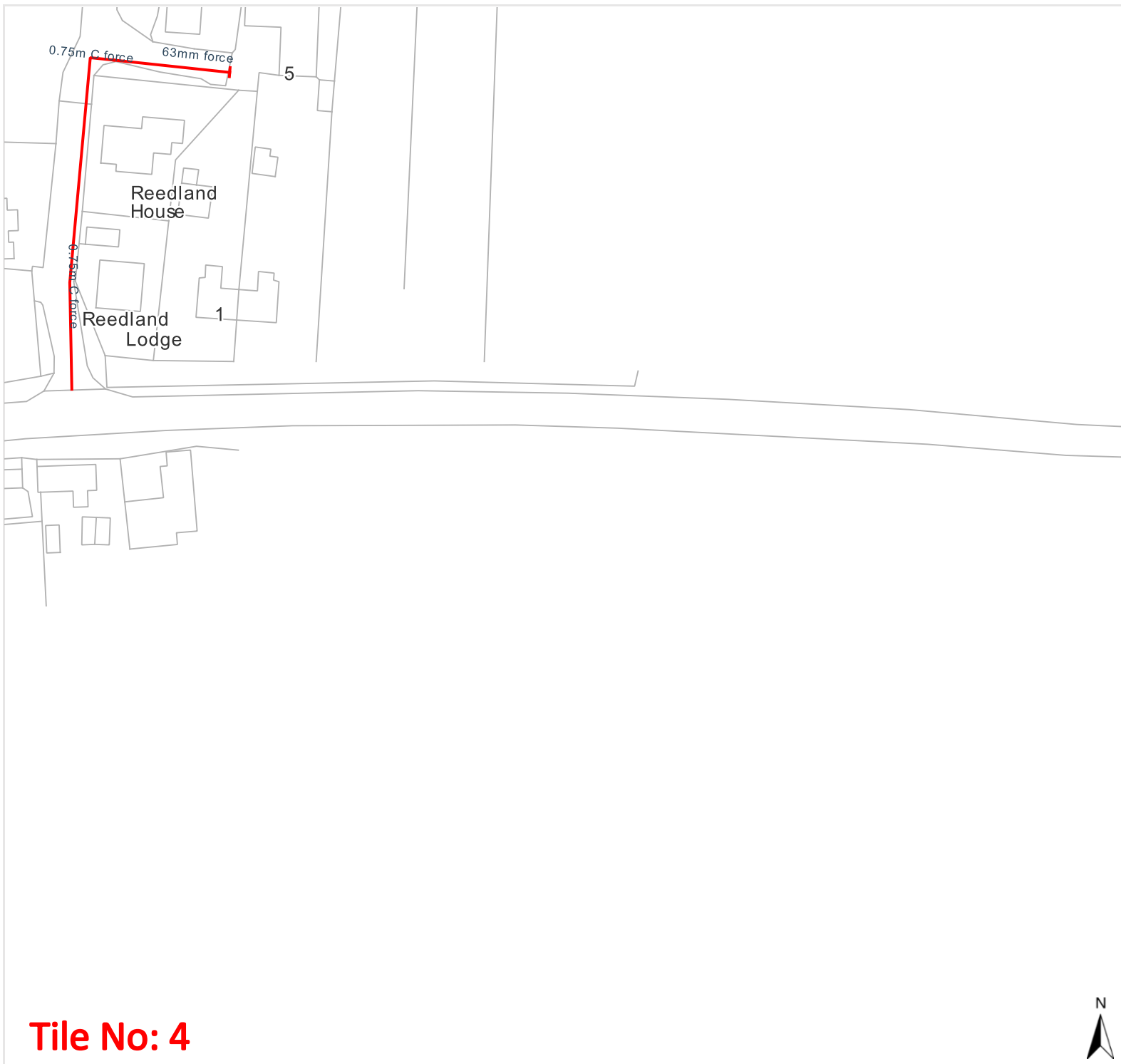


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Tile No: 3



ESP Utilities Group Ltd
Bluebird House
Mole Business Park
Leatherhead
Surrey
KT22 7BA
Phone: 01372 587500
Email:
PlantResponses@espug.com



Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 26 Nov 2025
Requested by: Mr David Kemp
Company: Glanville
Job reference: 39576727
Your reference: 4250451_DK_HG

Scale on A4 paper: 1:1000

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Protecting Lives, Cables & Pipes



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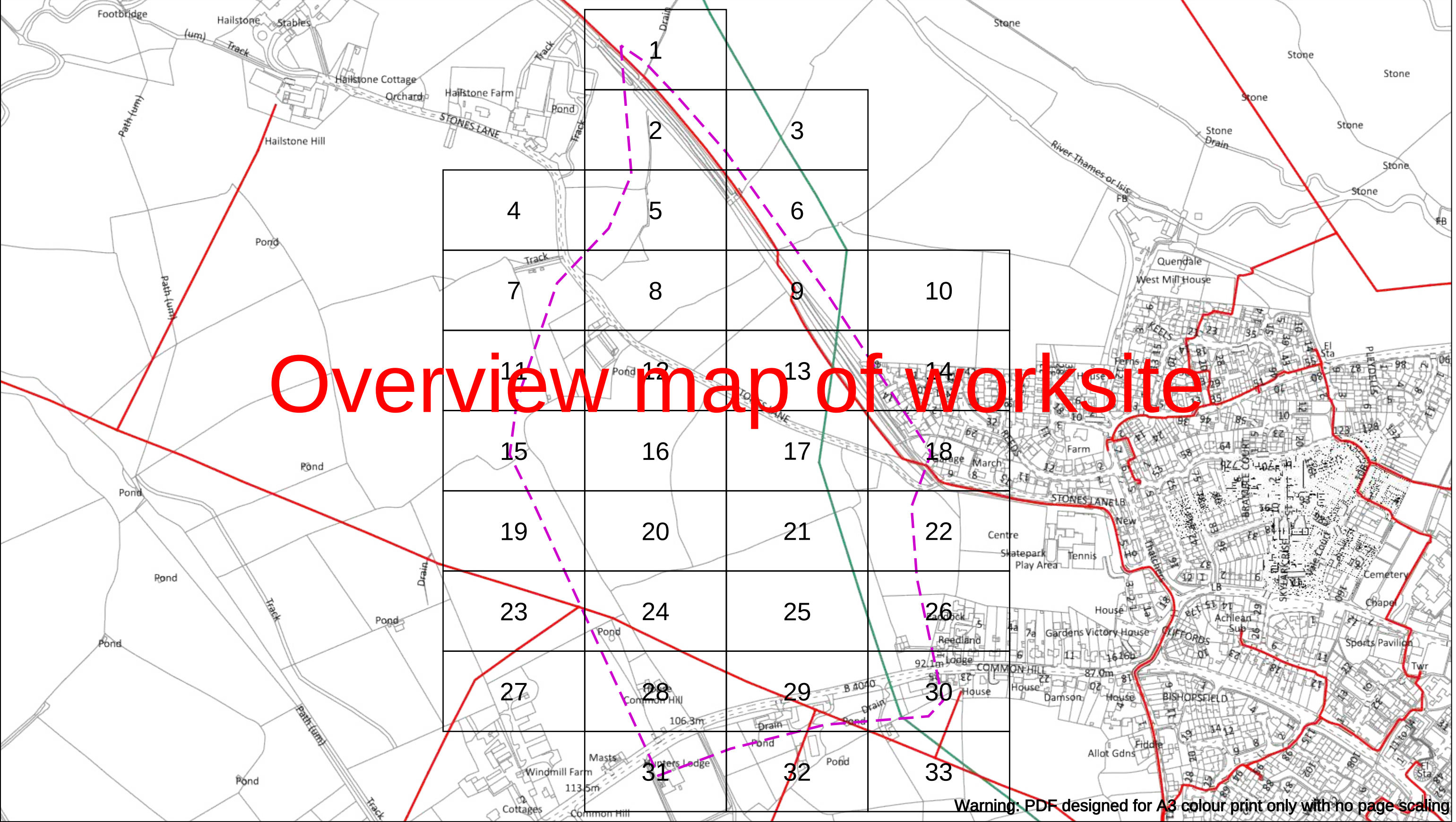
Tile No: 4



Appendix G

SSEN Asset Plans

Overview map of worksite



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Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

Scale: 1:5125 (When plotted at A3)

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive – Avoiding Danger from Buried Cables – should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

	Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Dig Sites Area: Line:

Extra High Voltage cables in vicinity

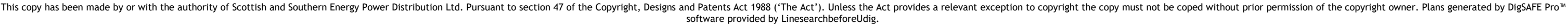
Southern Electric Power Distribution plc
Registered Office: No.1 Forbury Place
43 Forbury Road Reading RG1 3JH
Registered in England & Wales No.04094290

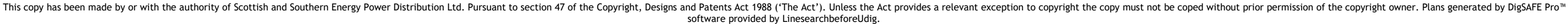
If you're unsure & need to seek advice before commencing excavations please contact:
General Enquiries: 0800 048 3516

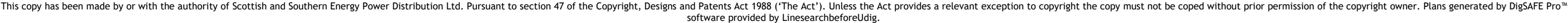
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0  50m Dig Sites Area:  Line:  Extra High Voltage cables in vicinity  



WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive – Avoiding Danger from Buried Cables – should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		

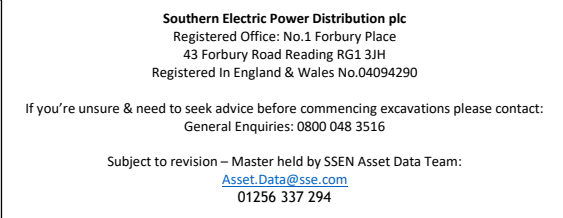
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

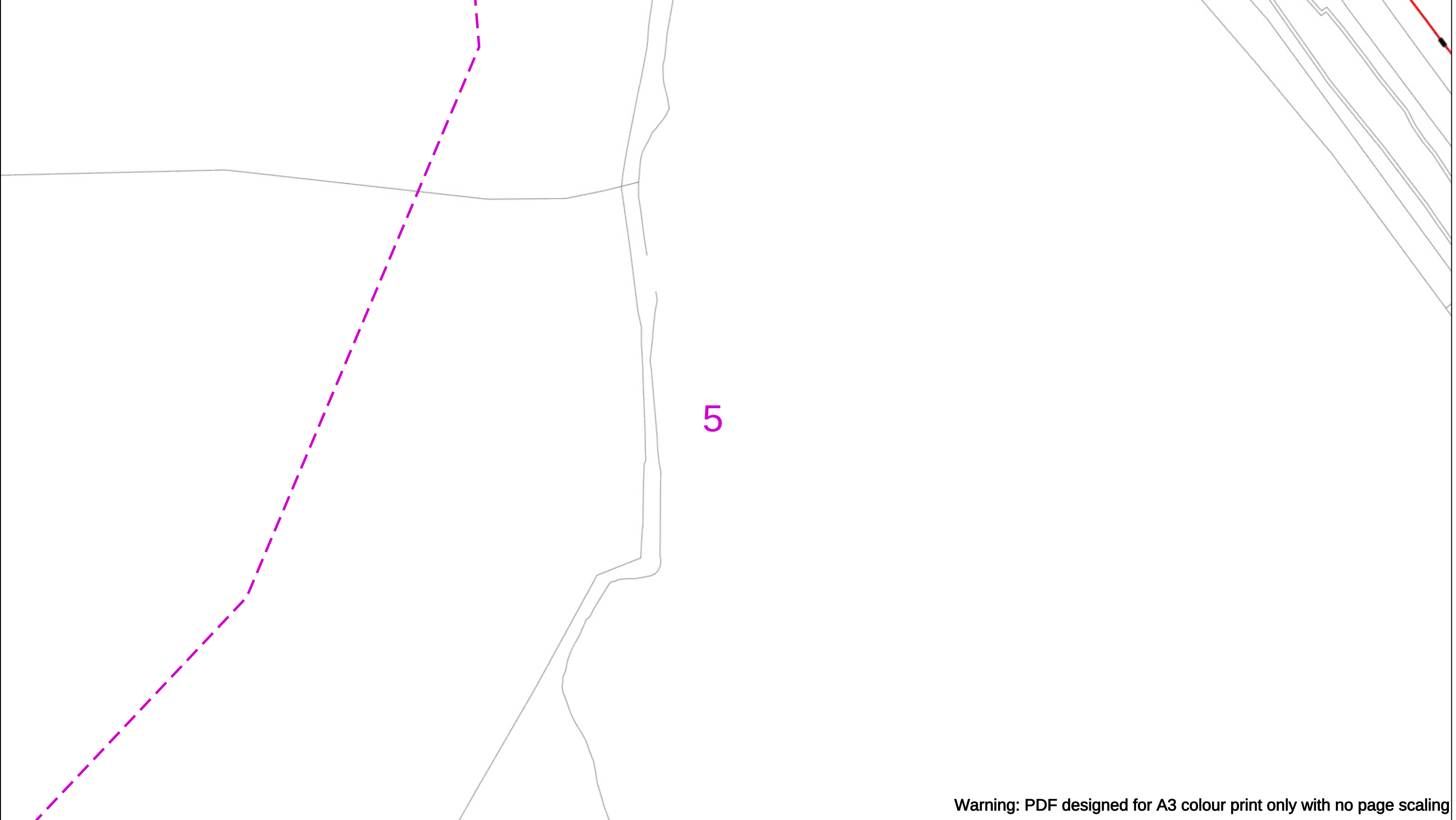
Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route



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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

	Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

	NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

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General Enquiries: 0800 048 3516

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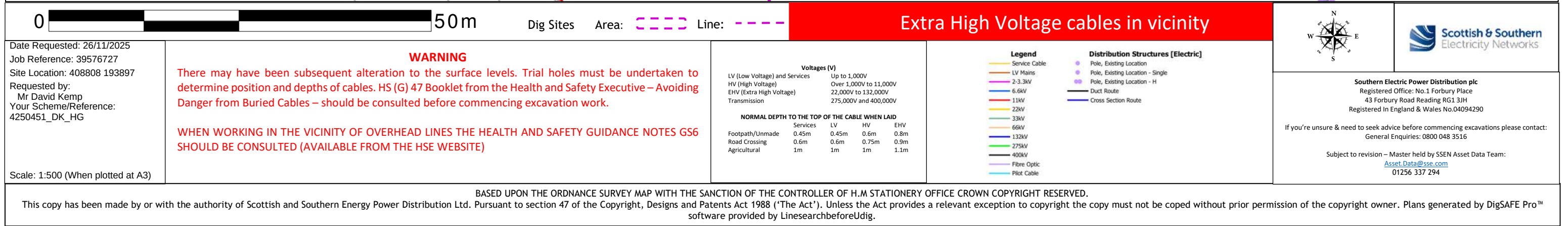
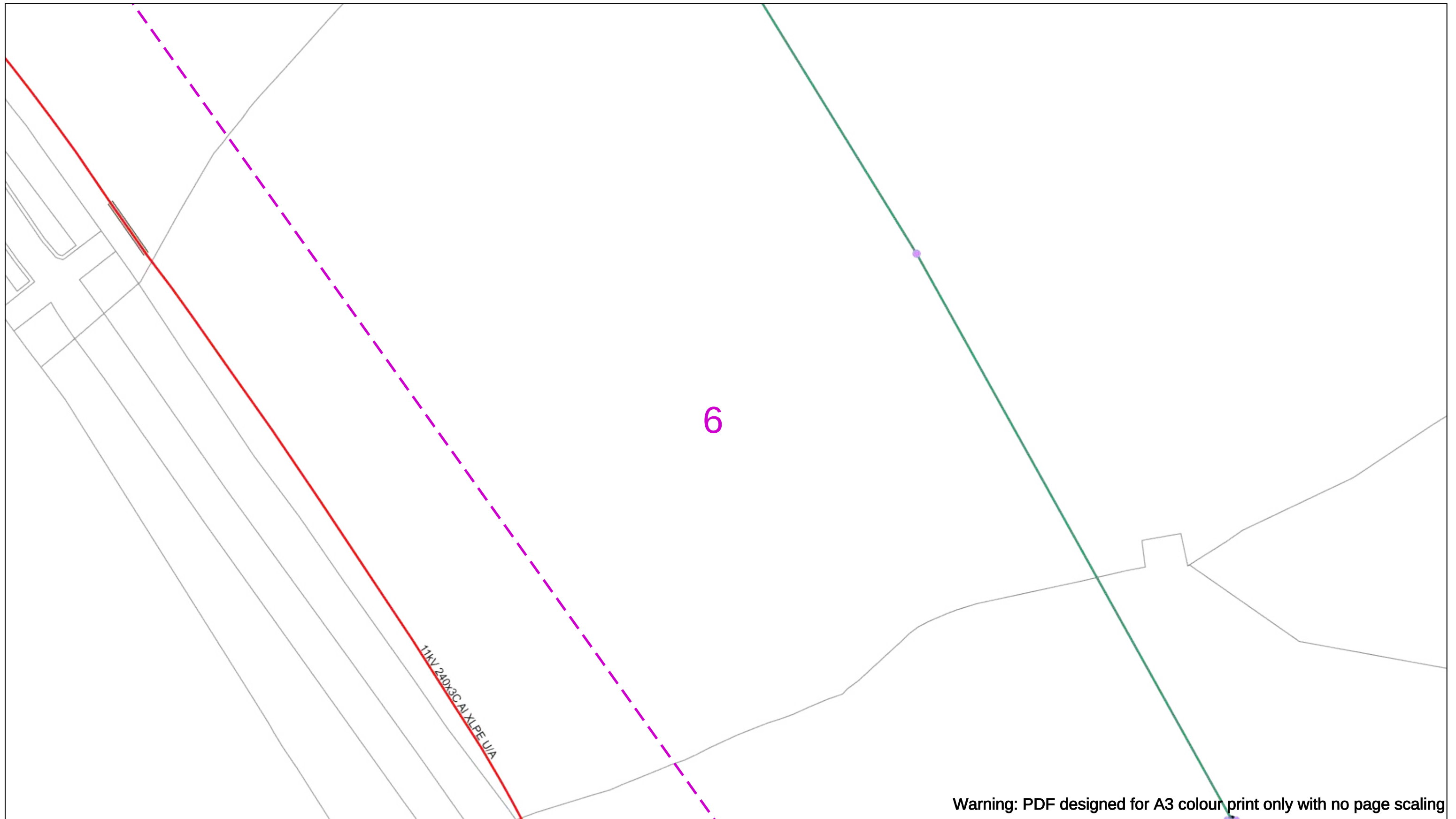
Asset.Data@sse.com

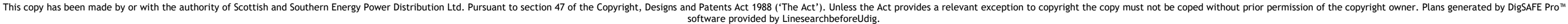
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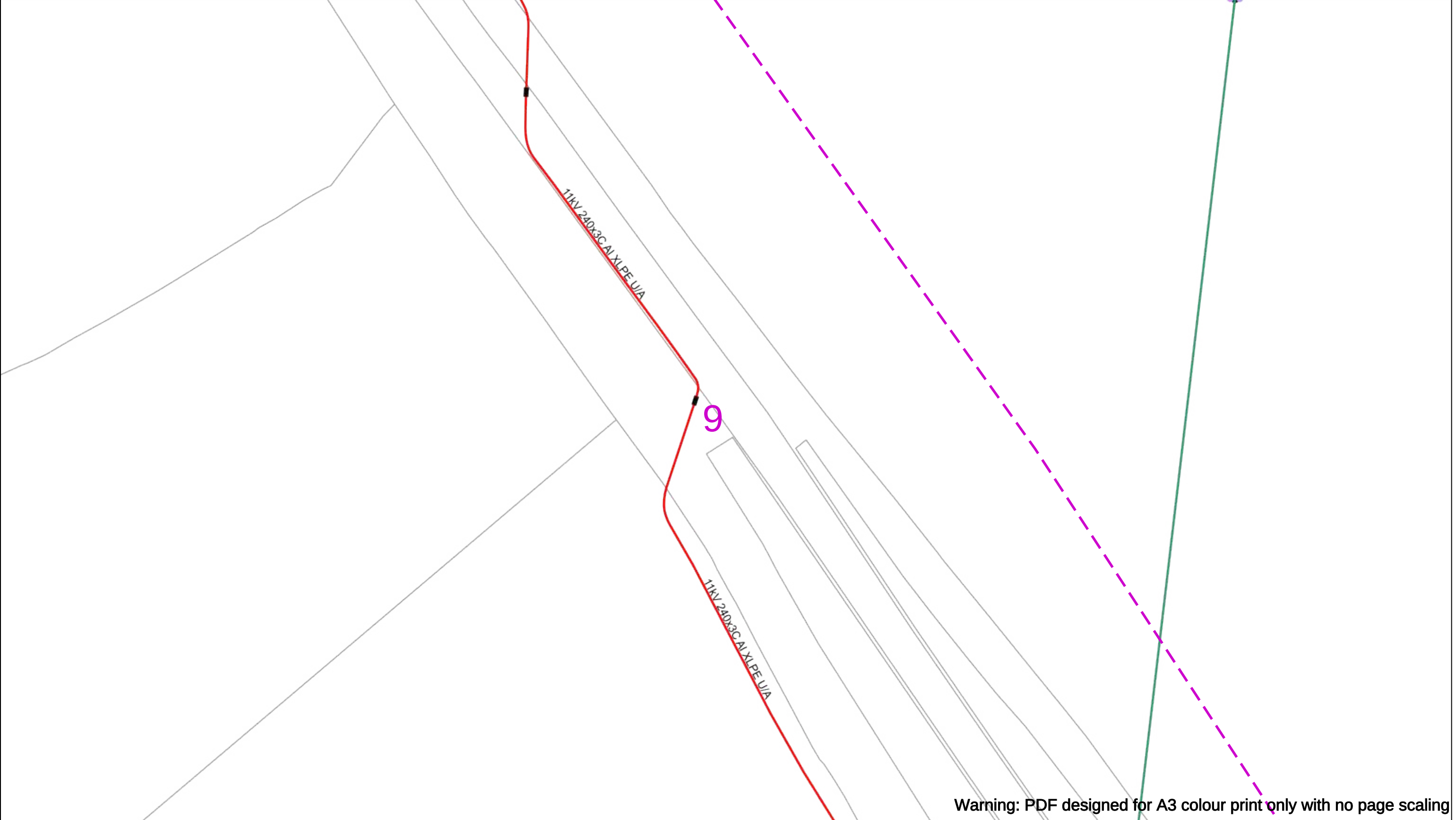
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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

	Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

	NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

If you're unsure & need to seek advice before commencing excavations please contact:

General Enquiries: 0800 048 3516

Subject to revision – Master held by SSEN Asset Data Team:

Asset.Data@sse.com

01256 337 294

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0

50m

Dig SitesArea:Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive – Avoiding Danger from Buried Cables – should be consulted before commencing excavation work.

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Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place
43 Forbury Road Reading RG1 3JH
Registered In England & Wales No.04094290

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General Enquiries: 0800 048 3516

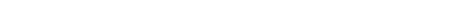
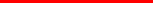
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11

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0  50m Dig Sites Area:  Line:  Extra High Voltage cables in vicinity  



WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Legend

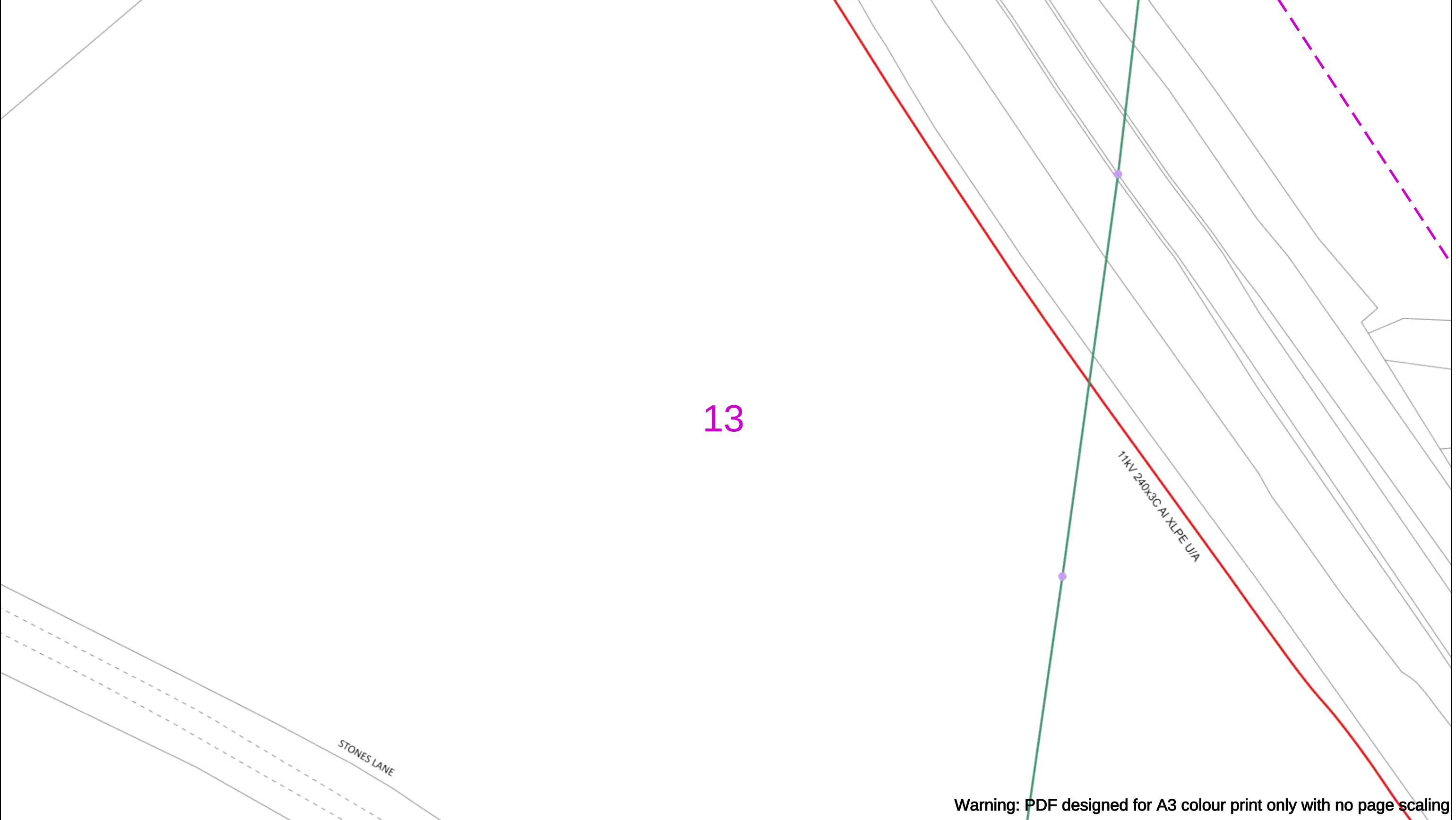
- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Scale: 1:500 (When plotted at A3)

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0

50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Scale: 1:500 (When plotted at A3)

Voltages (V)

LV (Low Voltage) and Services

HV (High Voltage)

EHV (Extra High Voltage)

Transmission

Up to 1,000V

Over 1,000V to 11,000V

22,000V to 132,000V

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

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General Enquiries: 0800 048 3516

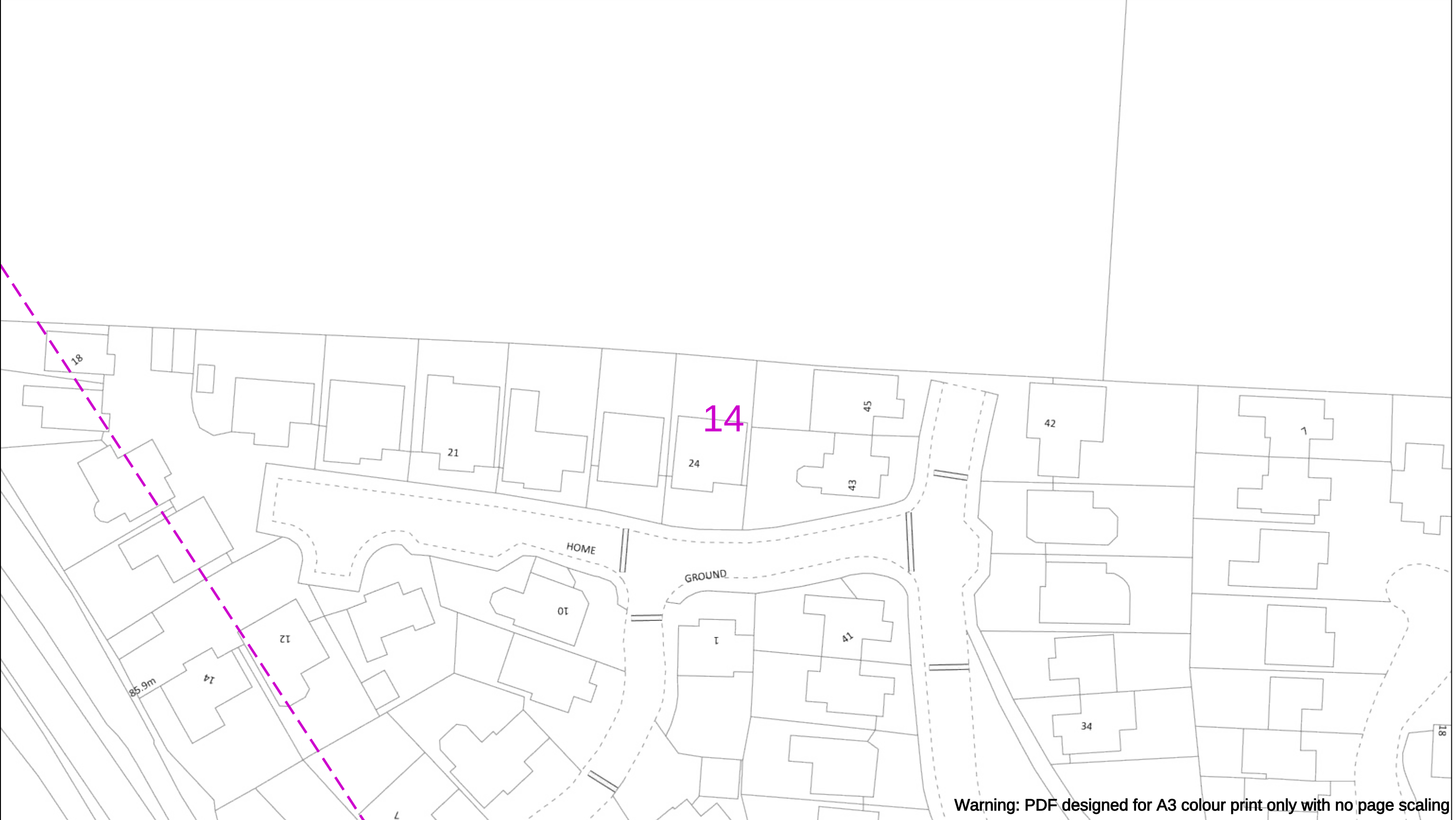
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050m

Dig Sites

Area:

Line:

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Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
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Scale: 1:500 (When plotted at A3)

Voltages (V)

LV (Low Voltage) and Services Up to 1,000V

HV (High Voltage) Over 1,000V to 11,000V

EHV (Extra High Voltage) 22,000V to 132,000V

Transmission 275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

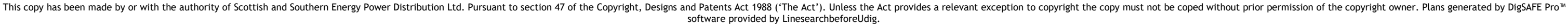
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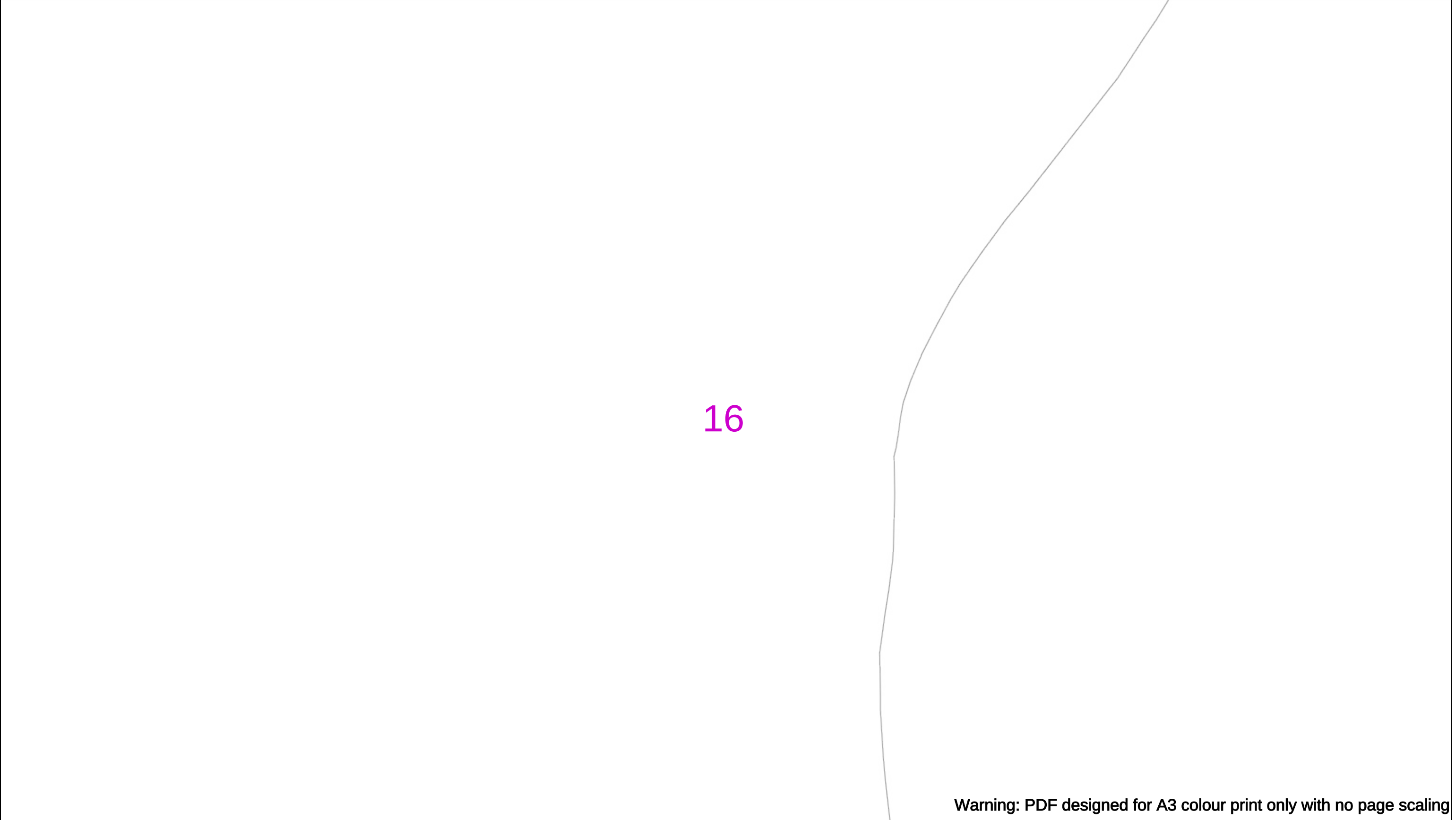
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050m

Dig SitesArea:Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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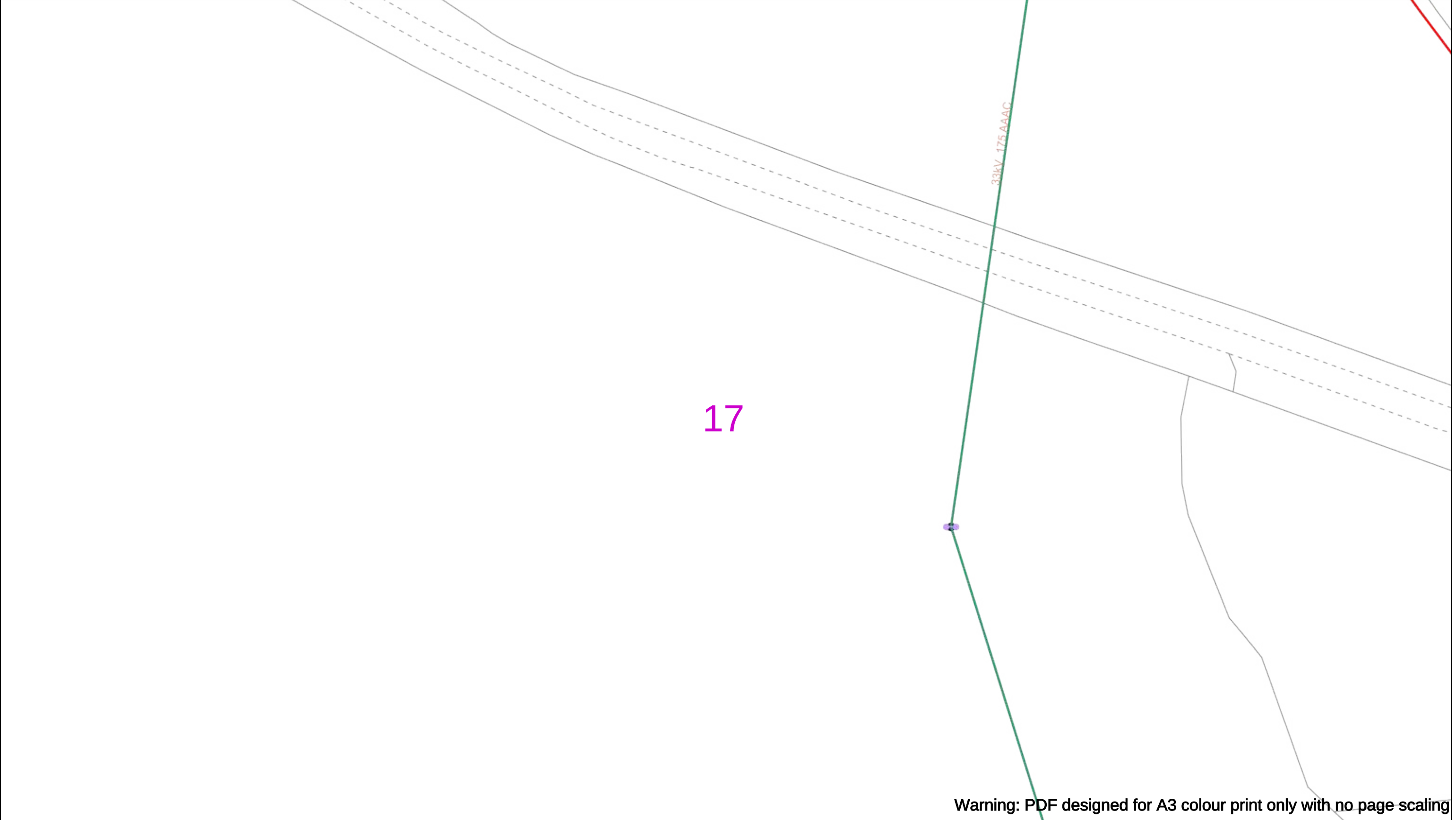
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0

50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
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Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable
 LV Mains
 2-3.3kV
 6.6kV
 11kV
 22kV
 33kV
 66kV
 132kV
 275kV
 400kV
 Fibre Optic
 Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location
 Pole, Existing Location - Single
 Pole, Existing Location - H
 Duct Route
 Cross Section Route

Southern Electric Power Distribution plc

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Extra High Voltage cables in vicinity



WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.75m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.2m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

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 0 50m
 Dig Sites Area:  Line: 
Extra High Voltage cables in vicinity





WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

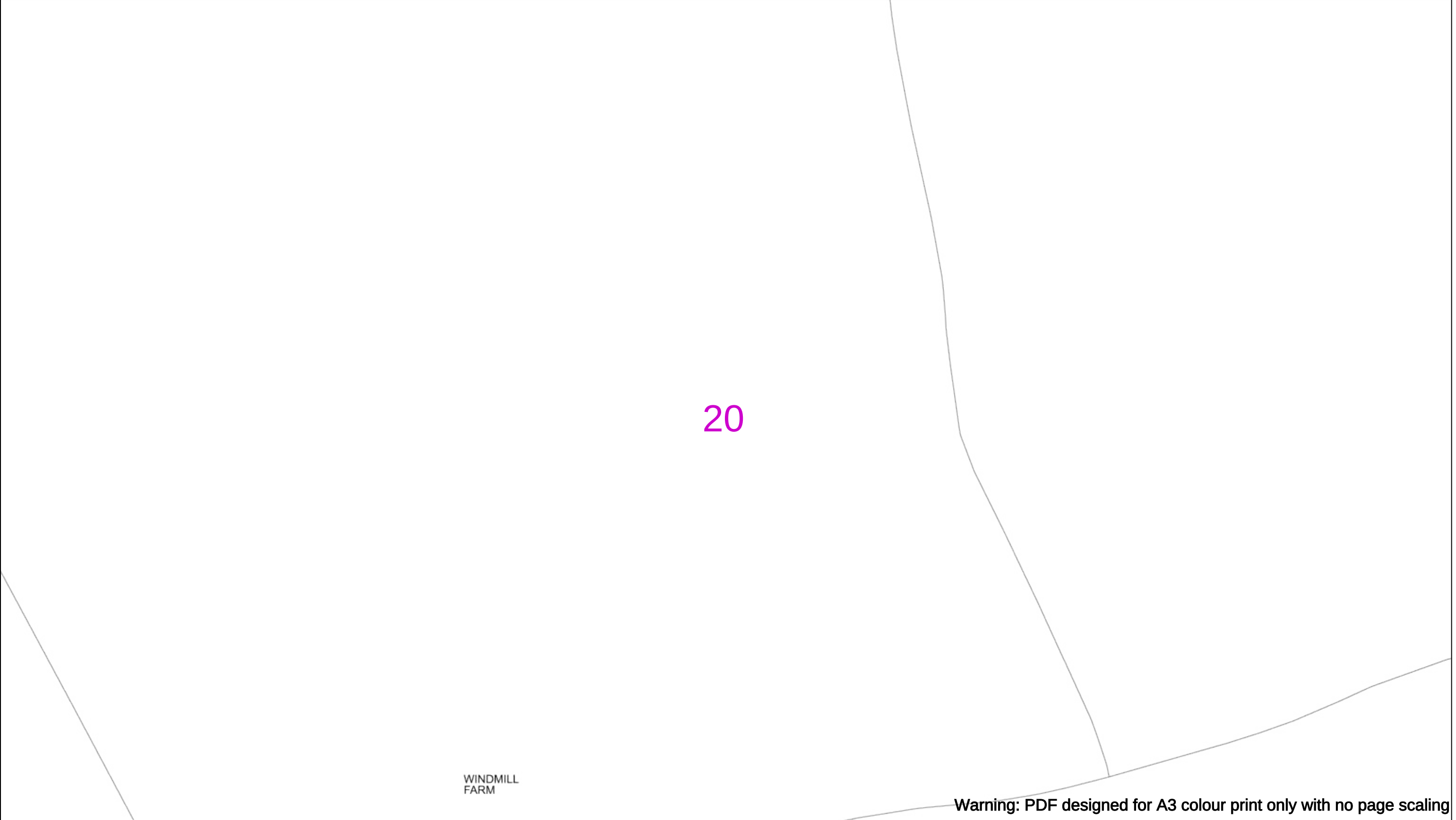
Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Scale: 1:500 (When plotted at A3)

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WINDMILL
FARM

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050m

Dig Sites

Area: 

Line: 

Extra High Voltage cables in vicinity





Southern Electric Power Distribution plc
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Registered In England & Wales No.04094290

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General Enquiries: 0800 048 3516

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Asset.Data@sse.com
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Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

Scale: 1:500 (When plotted at A3)

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

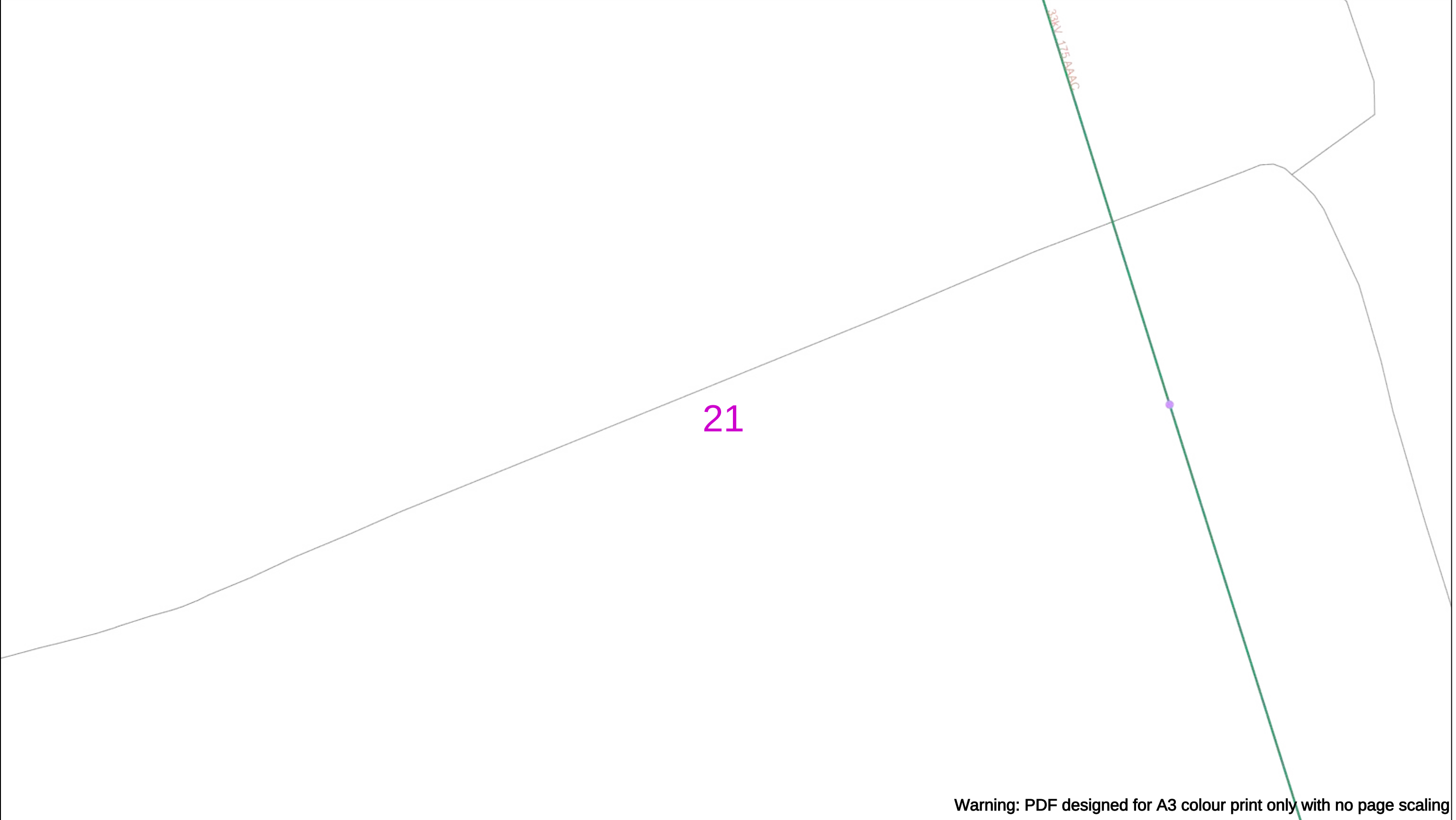
- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

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0

50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

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EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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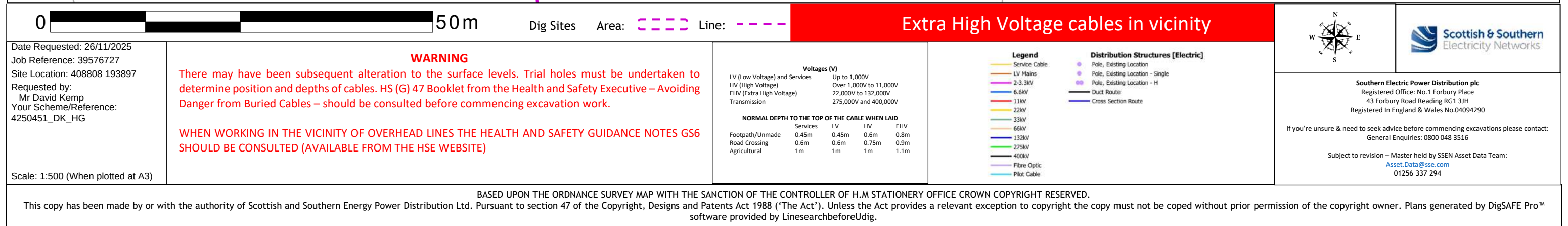
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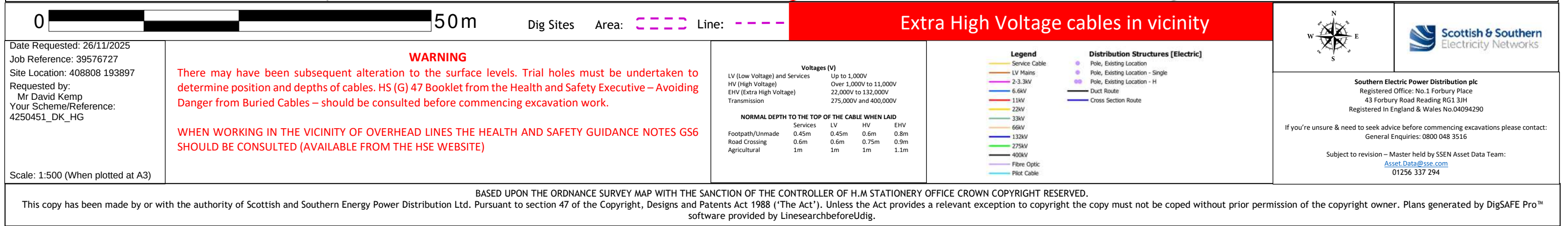
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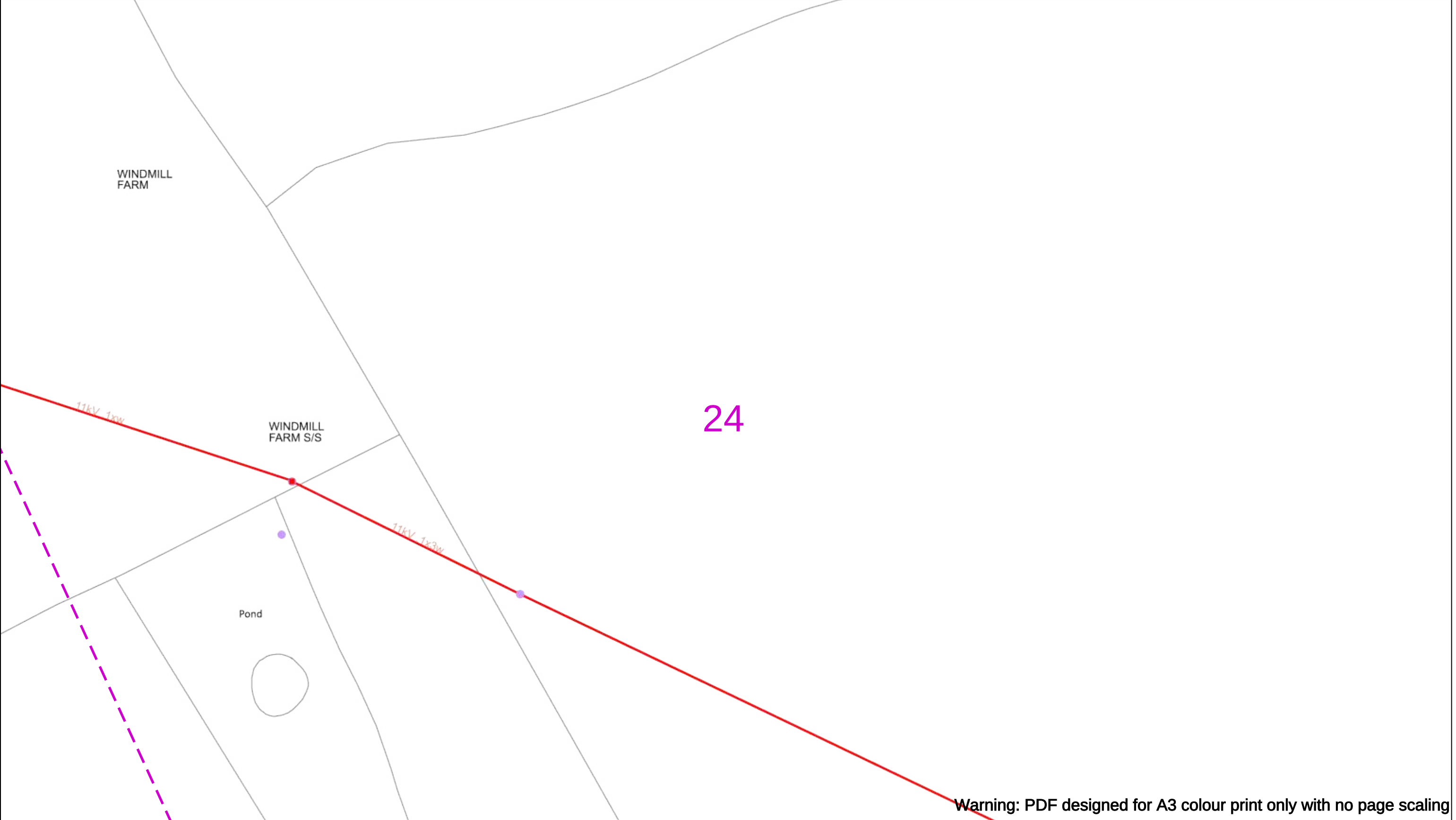
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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by: Mr David Kemp

Your Scheme/Reference: 4250451_DK_HG

Scale: 1:500 (When plotted at A3)

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern Electricity Networks

Southern Electric Power Distribution plc

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COMMON
HILL MAST

25

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COMMON
HILL MAST

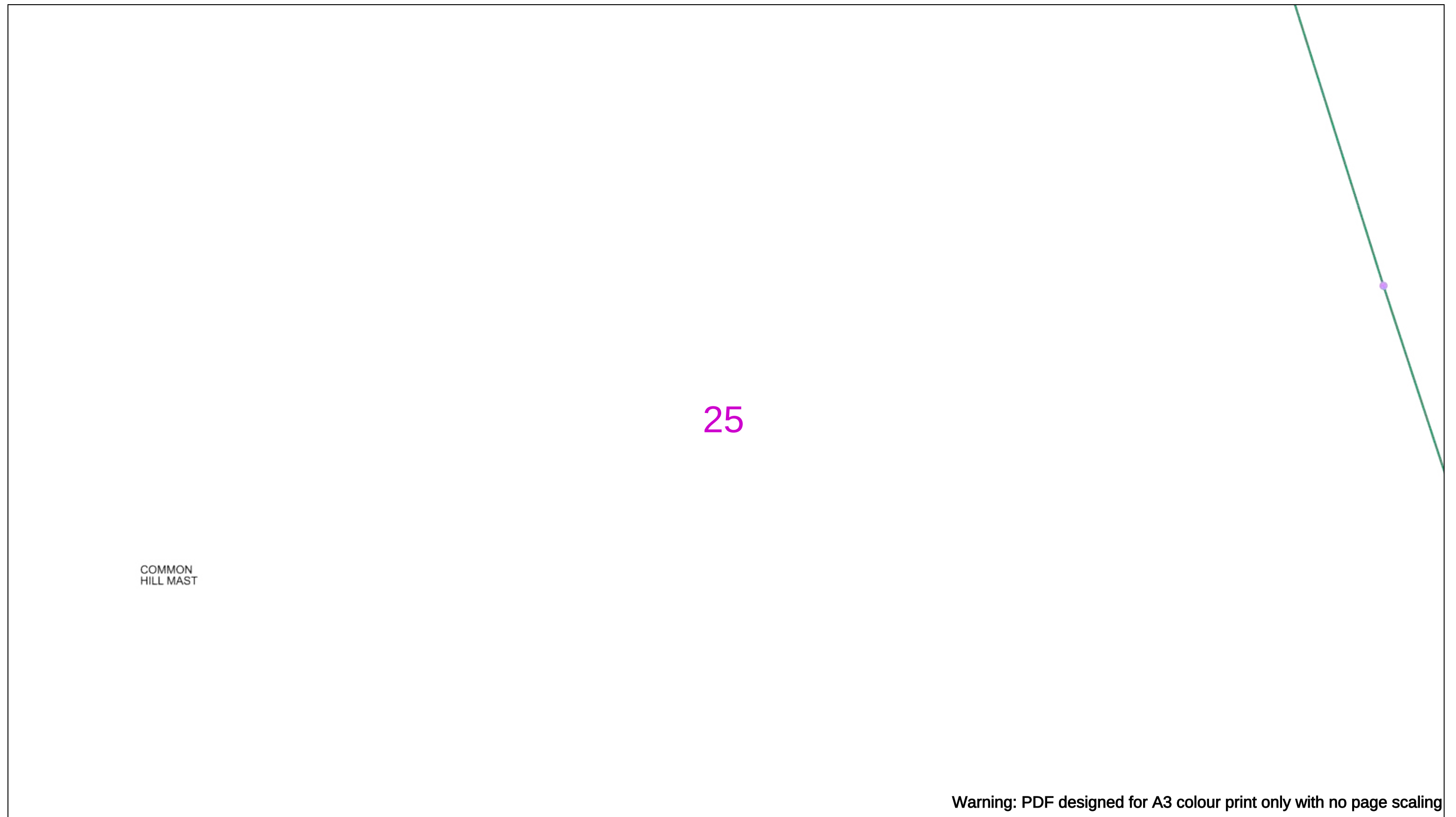
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25

COMMON
HILL MAST

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COMMON
HILL MAST

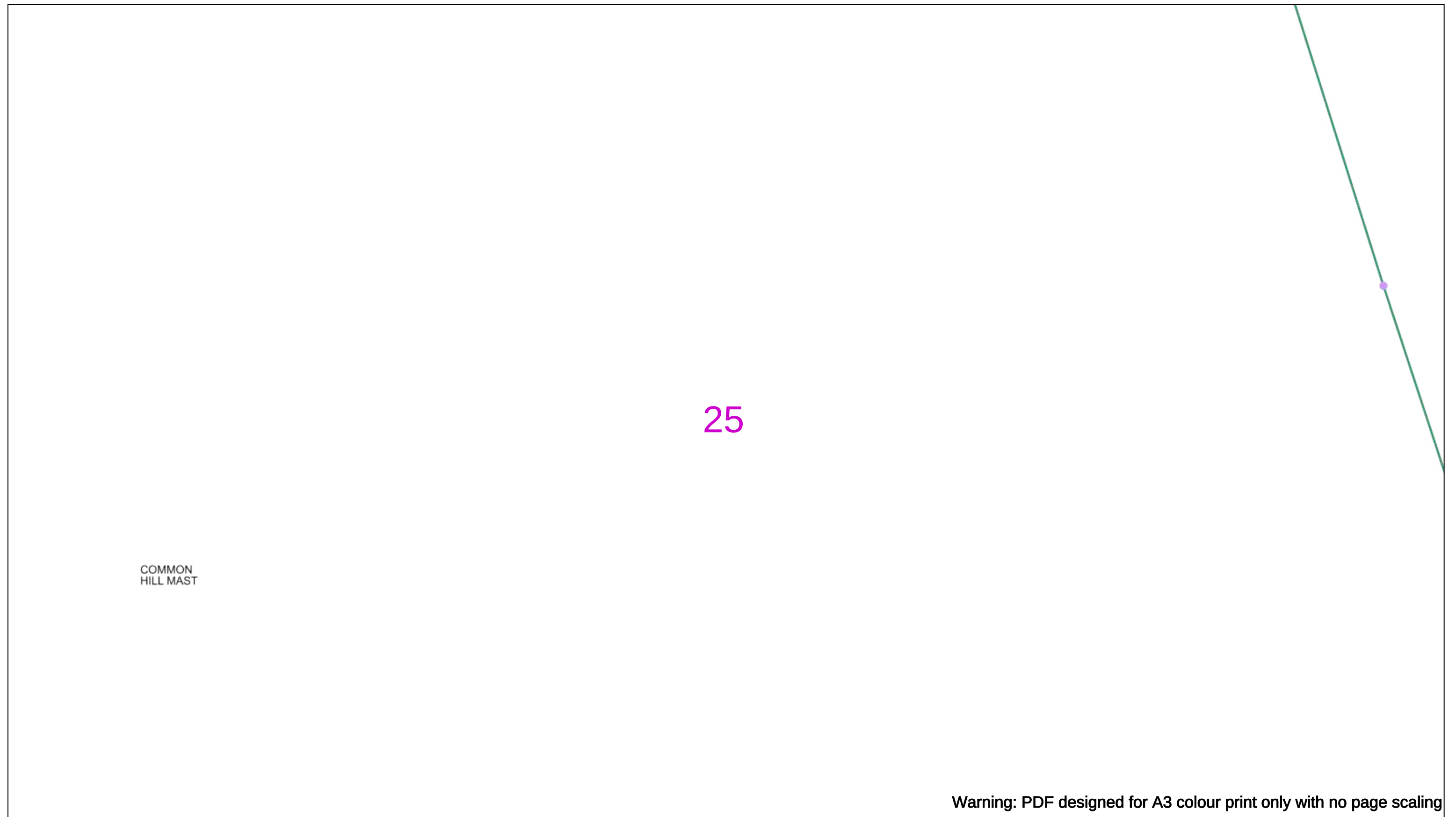
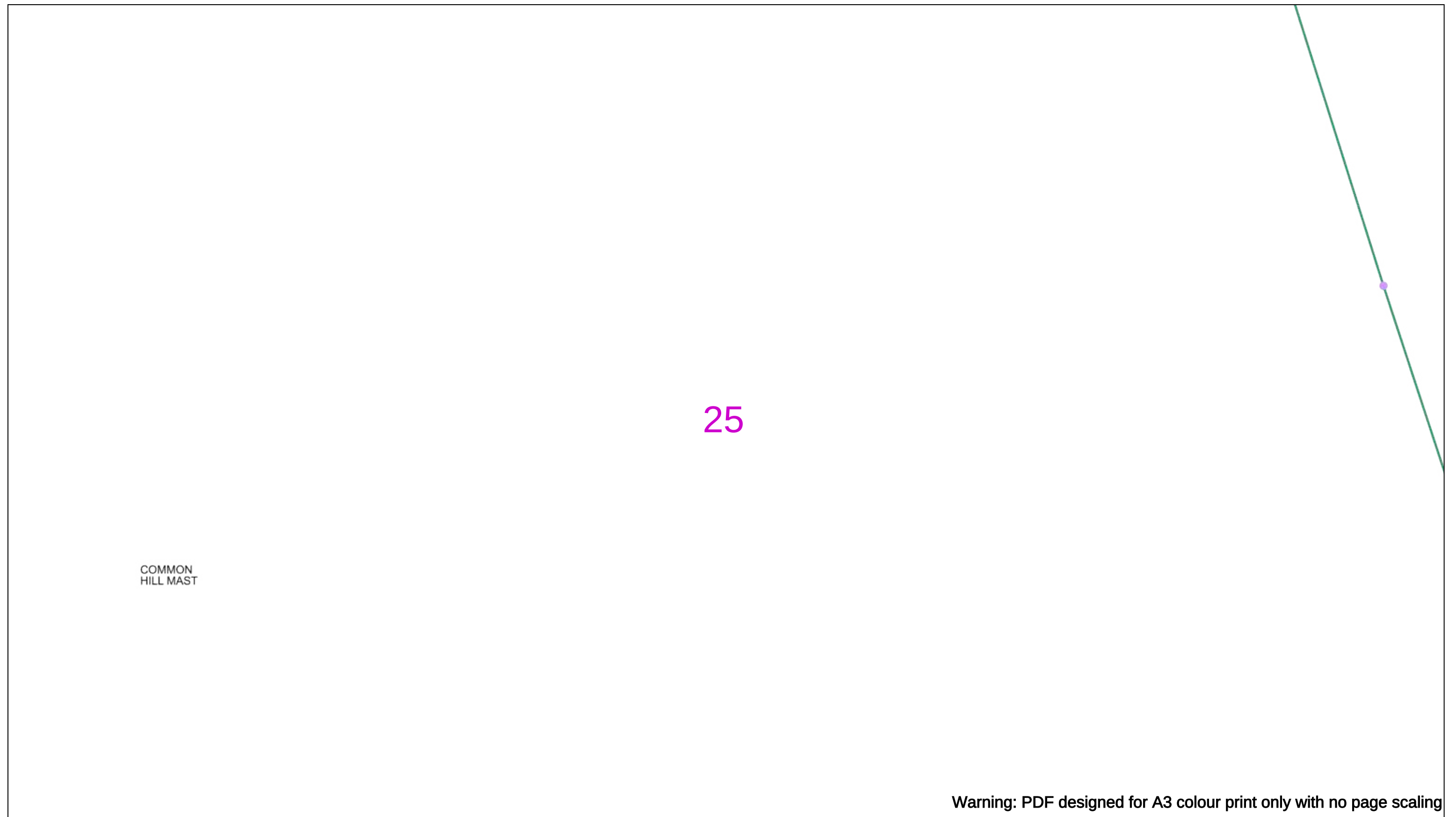
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COMMON
HILL MAST

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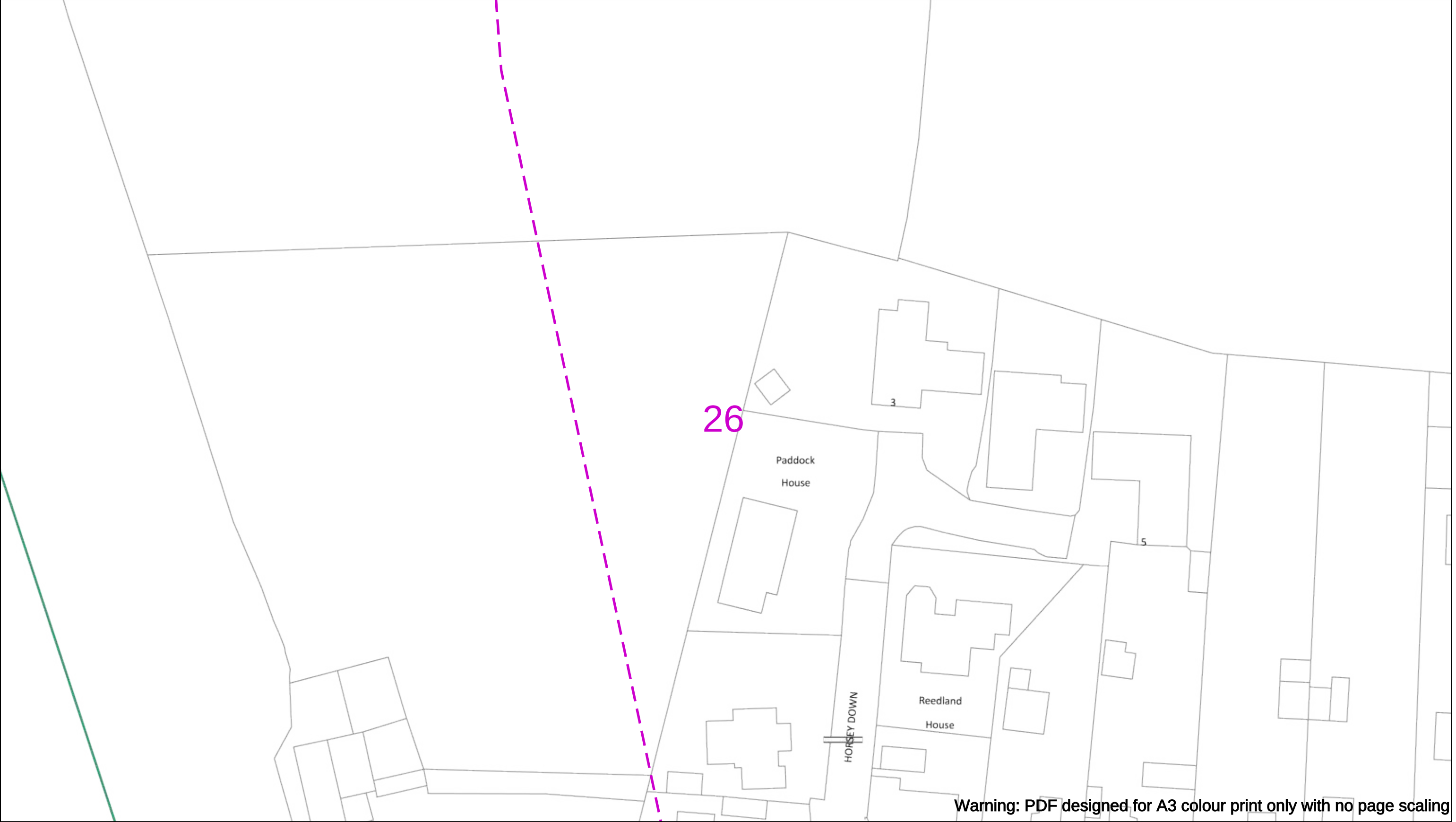
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COMMON
HILL MAST

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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by: Mr David Kemp

Your Scheme/Reference: 4250451_DK_HG

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

	Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

	NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

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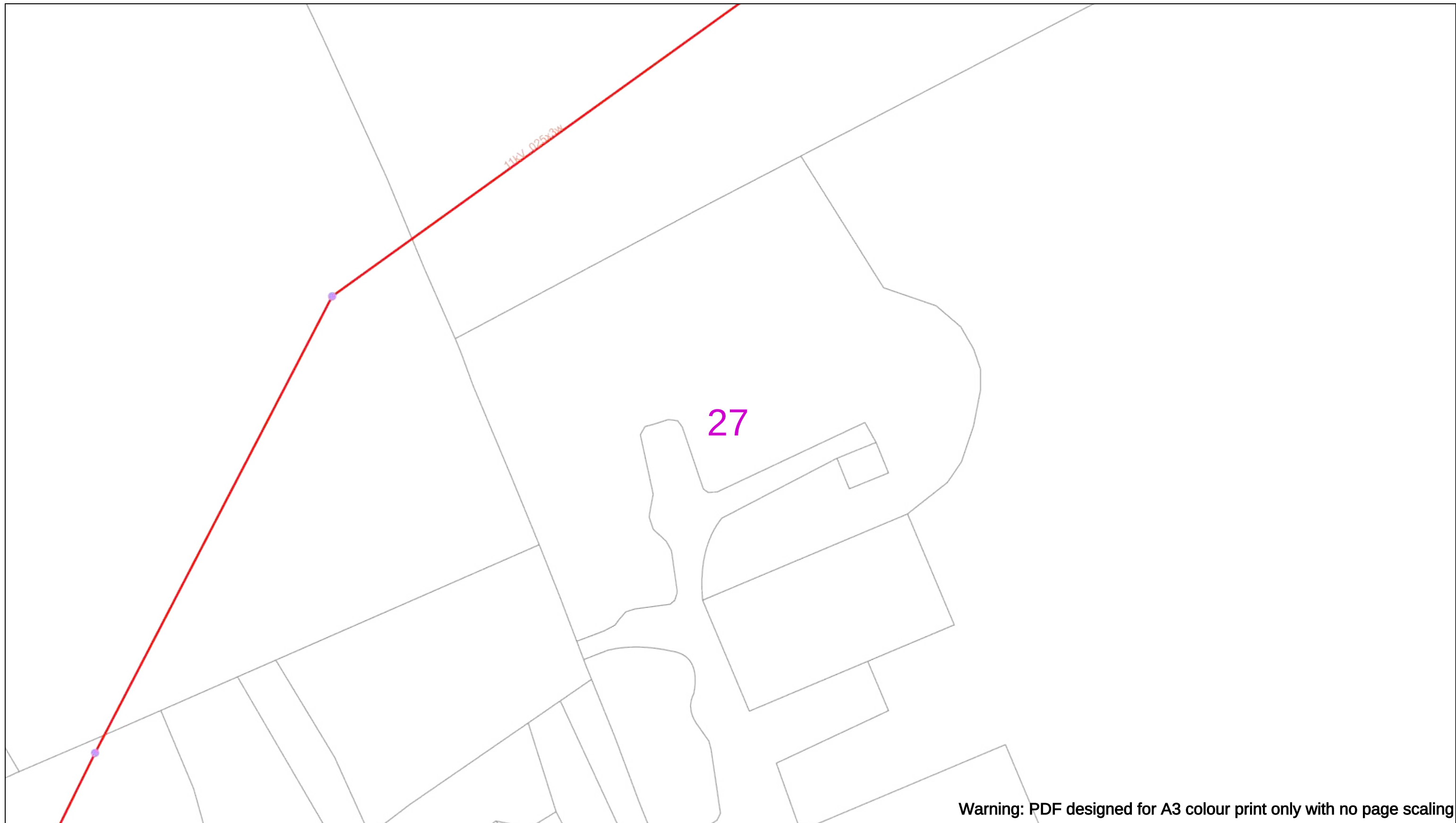
Asset.Data@sse.com

01256 337 294

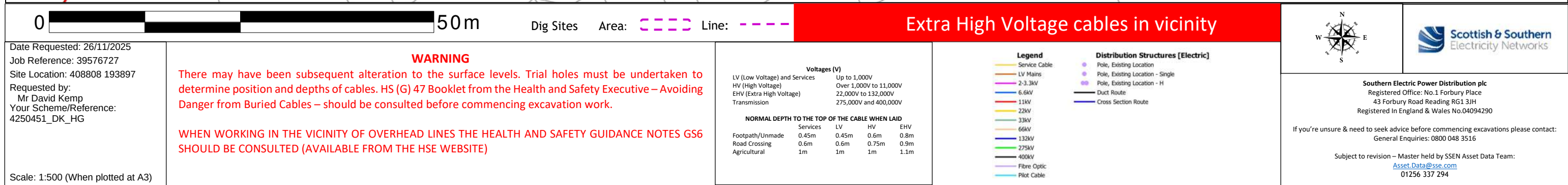
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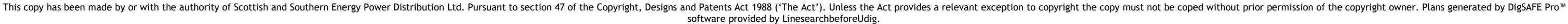
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Extra High Voltage cables in vicinity



WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.75m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.2m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

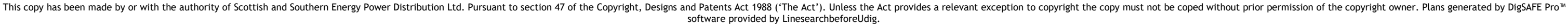
- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

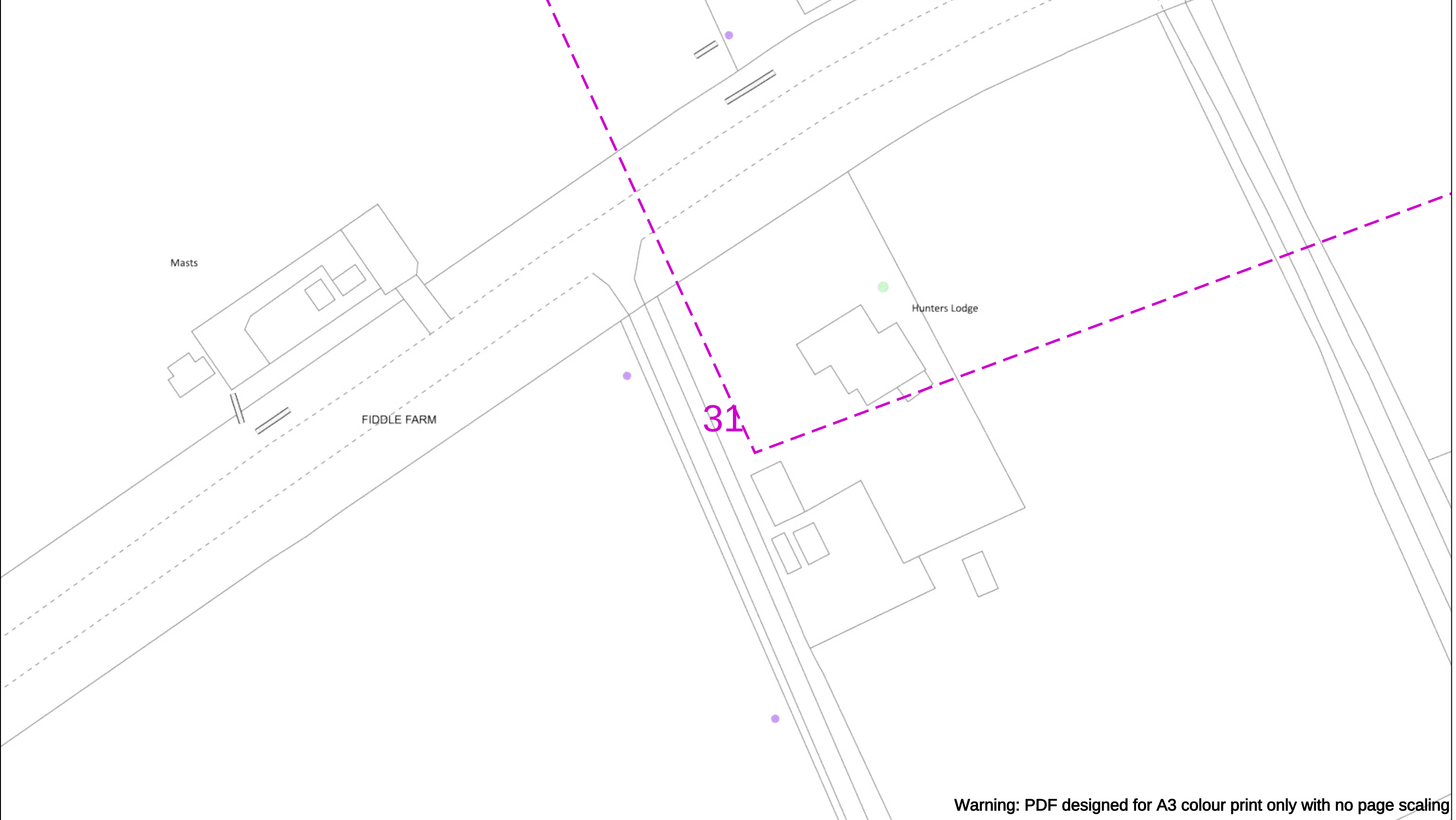
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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

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LV Mains

2-3.3kV

6.6kV

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22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

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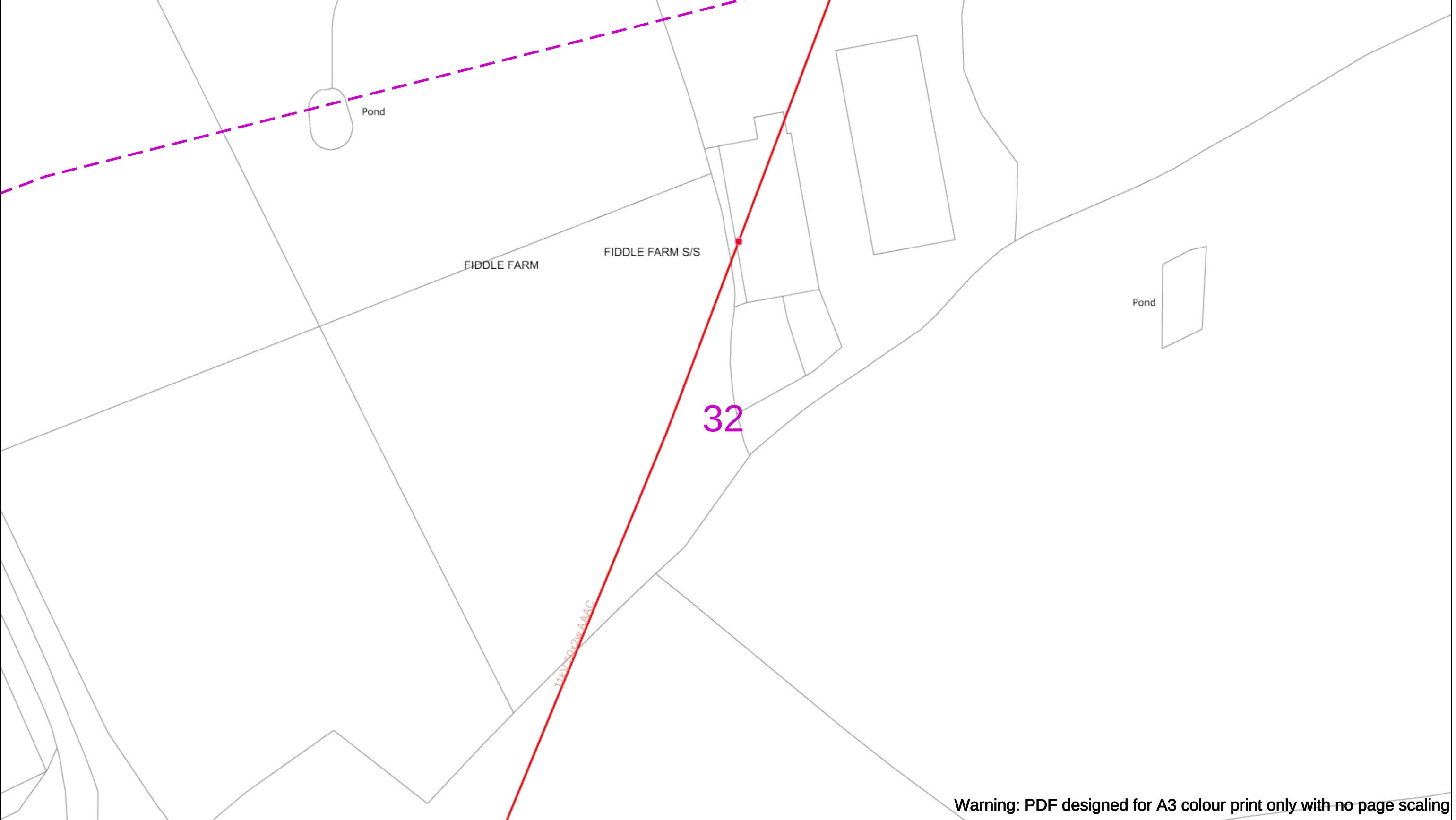
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Legend

Service Cable

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2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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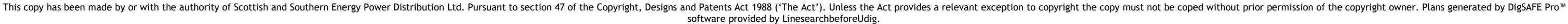
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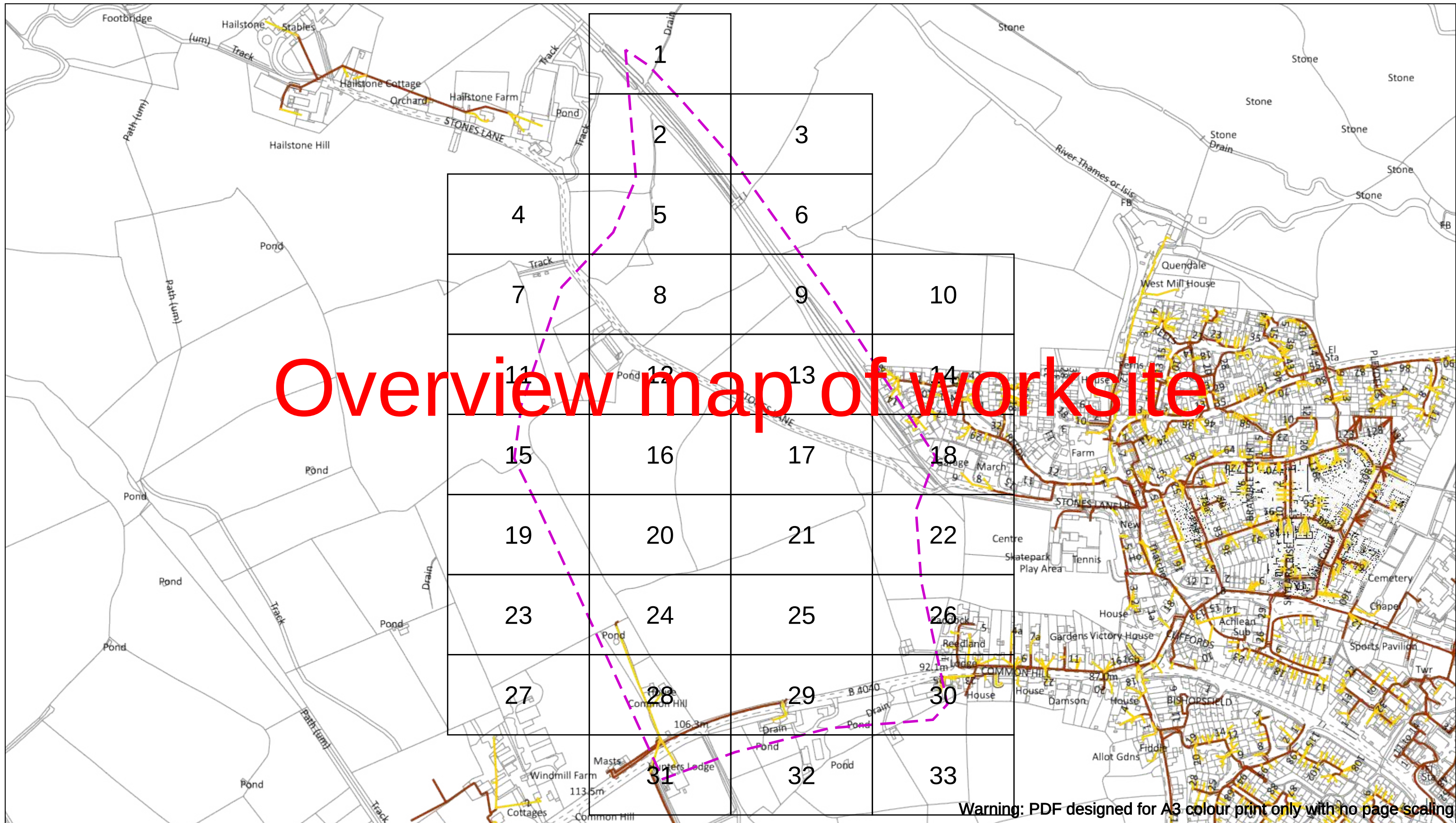
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Dig Sites Area:  Line: 

Extra High Voltage cables in vicinity



Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451 DK HG

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Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Southern Electric Power Distribution plc
Registered Office: No.1 Forbury Place
43 Forbury Road Reading RG1 3JH
Registered In England & Wales No.04094290

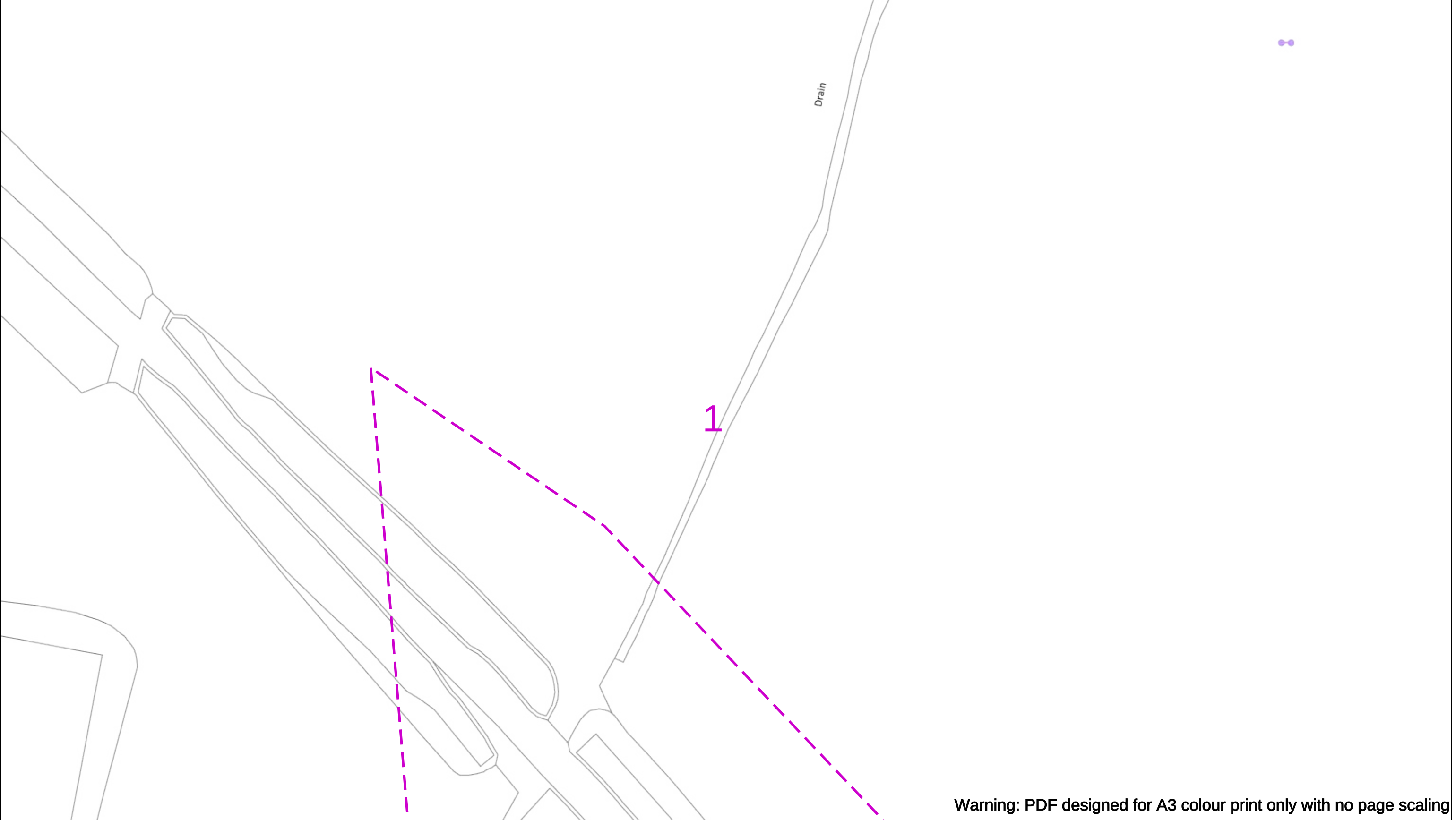
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General Enquiries: 0800 048 3516

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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

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Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

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11kV

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33kV

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275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

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Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

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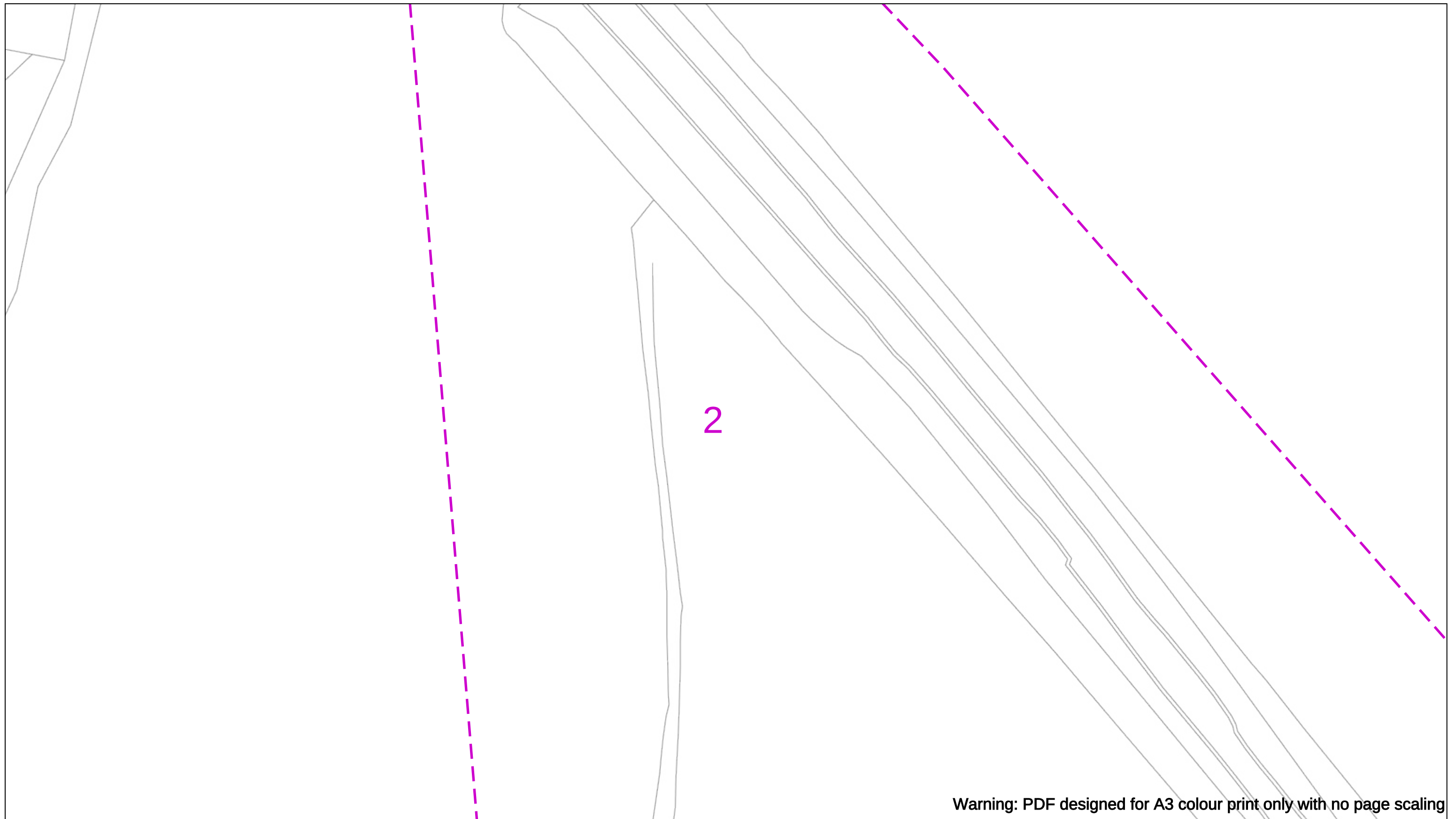
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01256 337 294

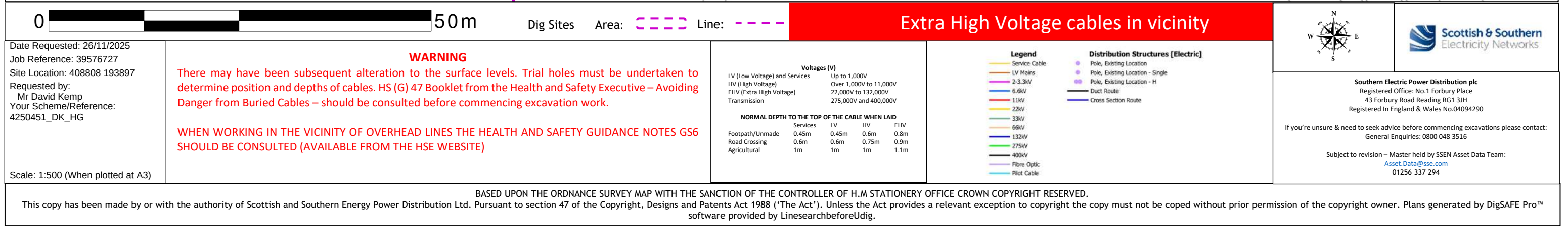
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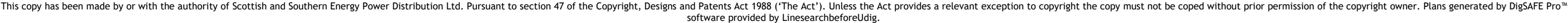
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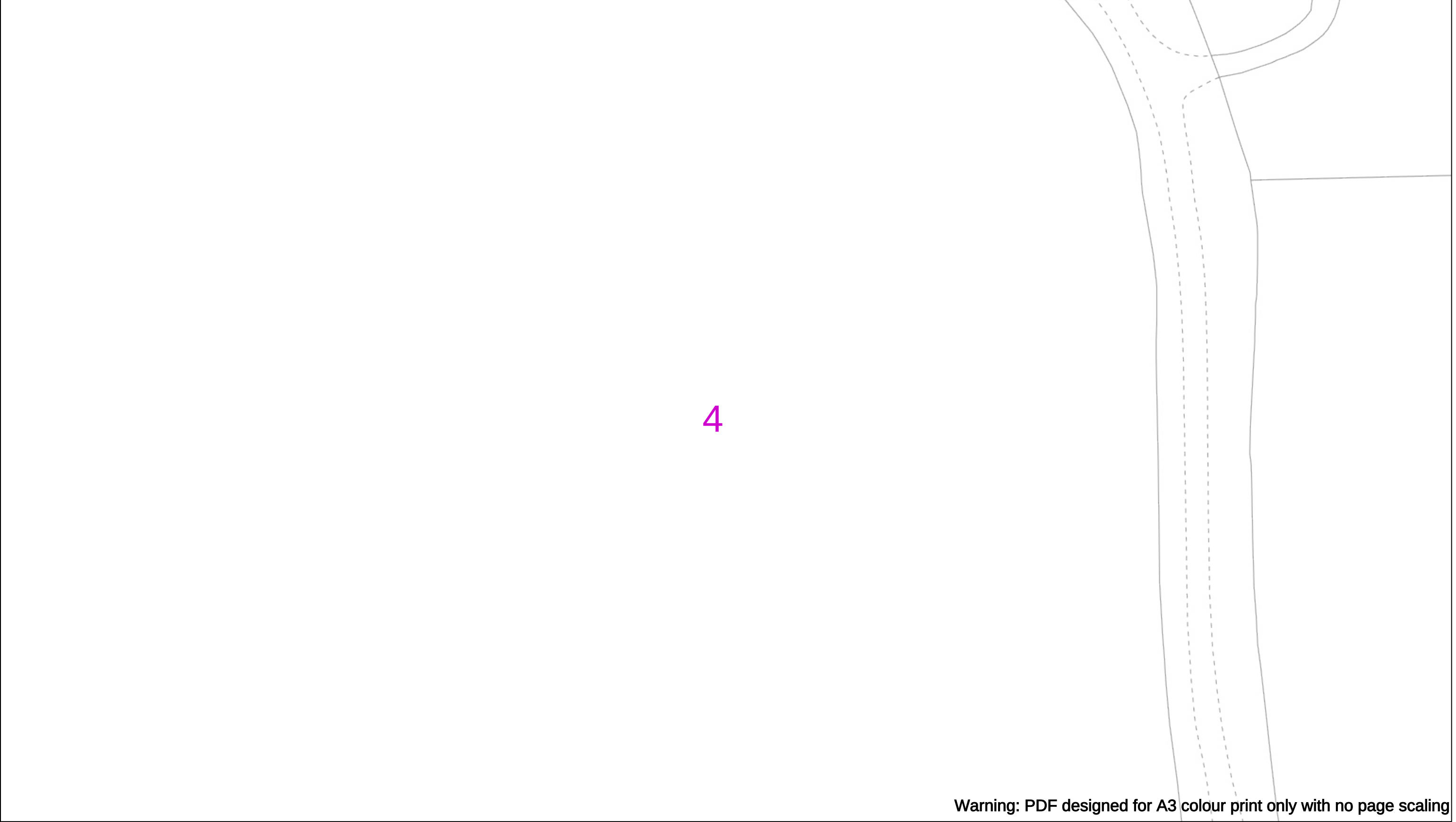
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50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
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Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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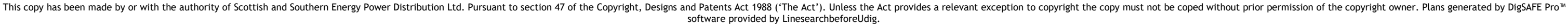
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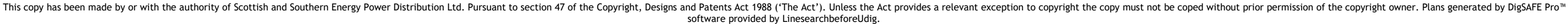
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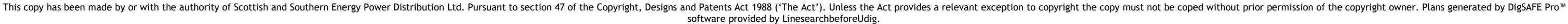
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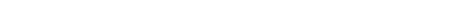
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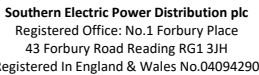
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0  50m Dig Sites Area:  Line:  Extra High Voltage cables in vicinity  



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 01256 337 294

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Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
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- 33kV
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Distribution Structures [Electric]

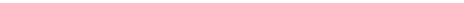
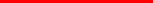
- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

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11

Warning: PDF designed for A3 colour print only with no page scaling

0  50m Dig Sites Area:  Line:  Extra High Voltage cables in vicinity  



WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive – Avoiding Danger from Buried Cables – should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Legend

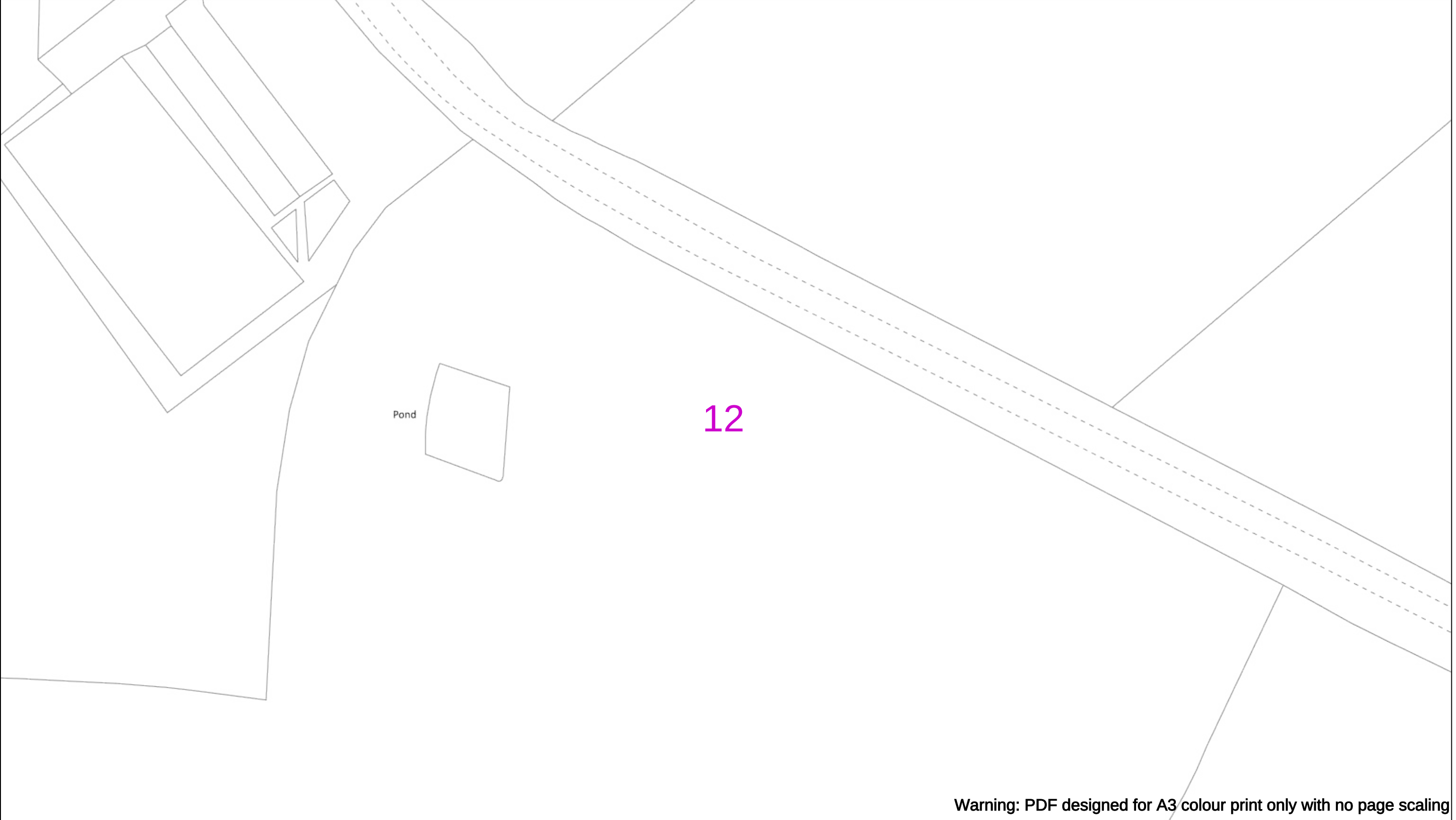
- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Scale: 1:500 (When plotted at A3)

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0

50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:

Mr David Kemp

Your Scheme/Reference:

4250451_DK_HG

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern Electricity Networks

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

If you're unsure & need to seek advice before commencing excavations please contact:

General Enquiries: 0800 048 3516

Subject to revision – Master held by SSEN Asset Data Team:

Asset.Data@sse.com

01256 337 294

Scale: 1:500 (When plotted at A3)

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13

STONES LANE

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 0 50m
 Dig Sites Area:  Line: 
Extra High Voltage cables in vicinity





WARNING

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Legend

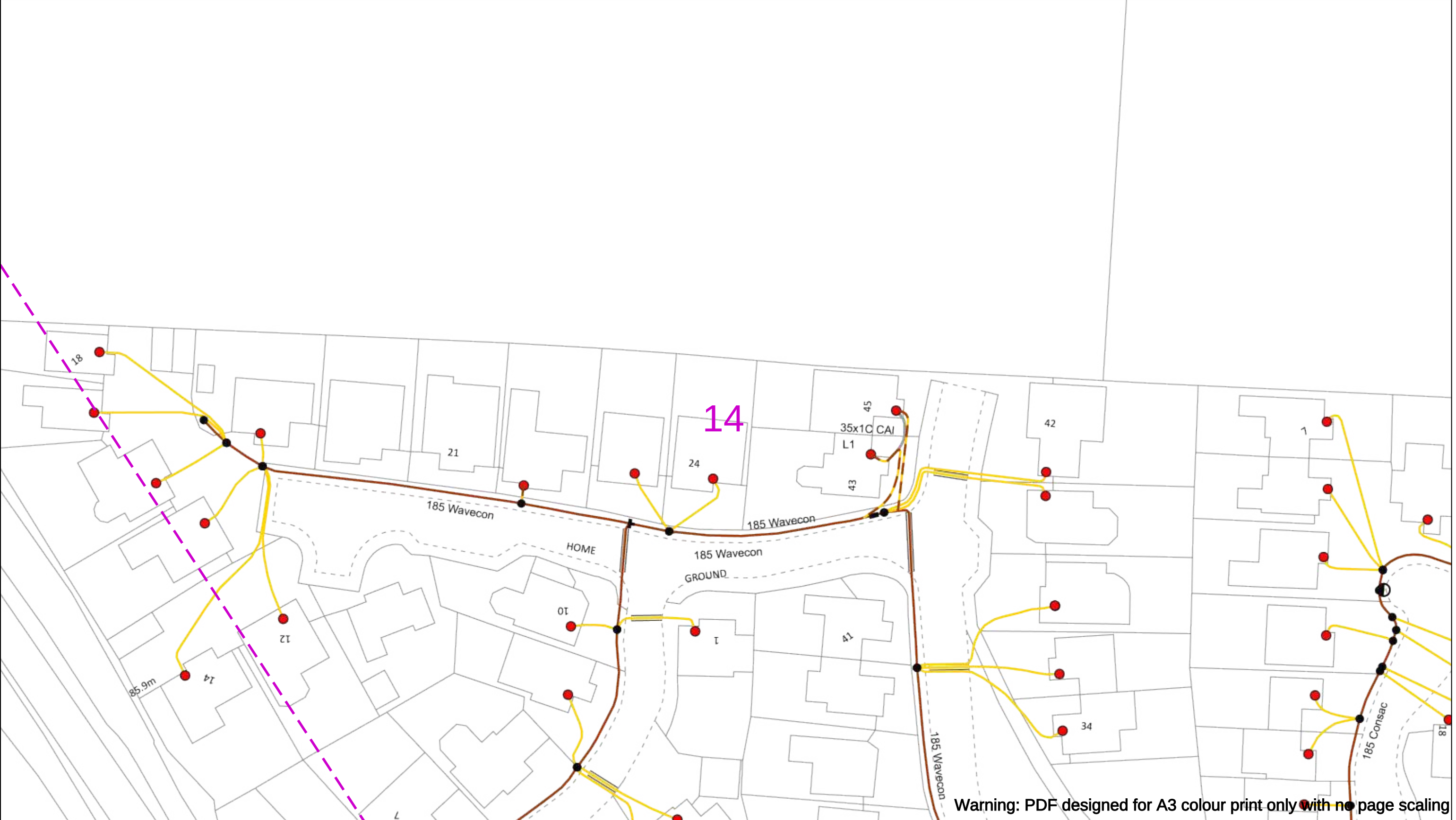
- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

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050m

Dig Sites

Area:

Line:

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Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)

LV (Low Voltage) and Services Up to 1,000V

HV (High Voltage) Over 1,000V to 11,000V

EHV (Extra High Voltage) Transmission 22,000V to 132,000V

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

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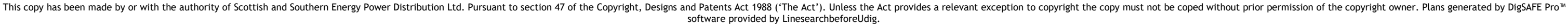
[Asset Data@sse.com](#)

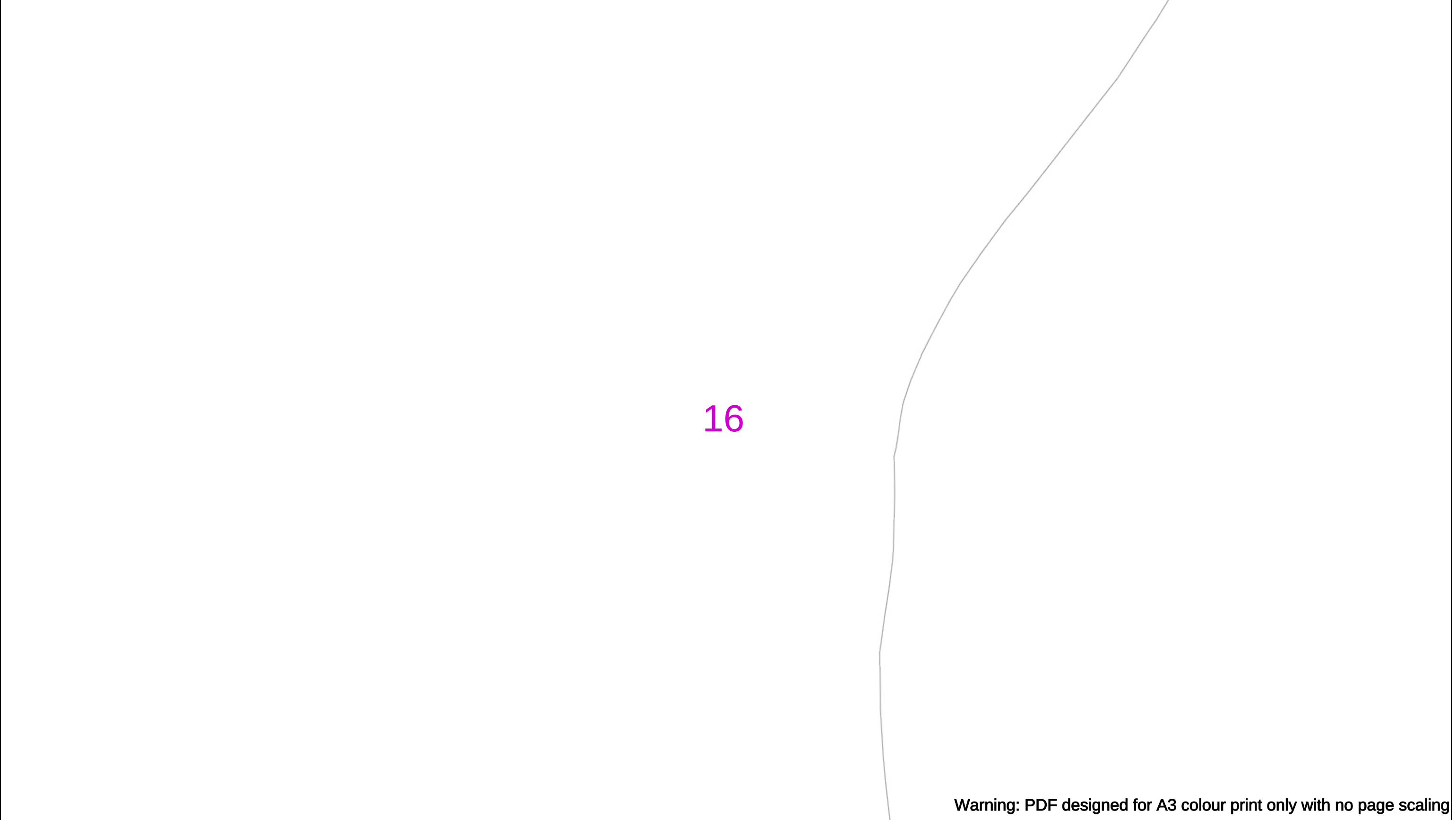
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0

50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

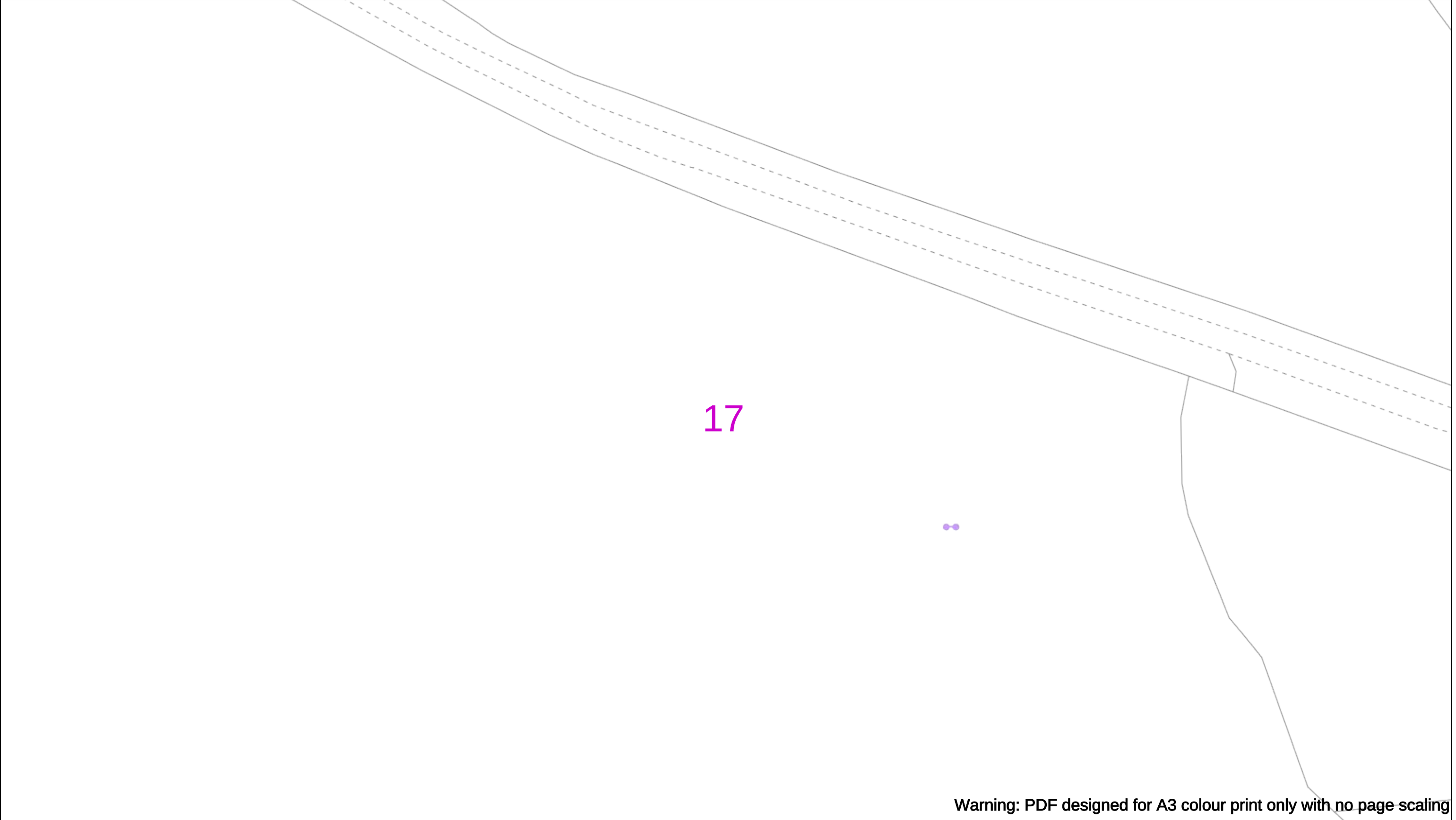
Registered Office: No.1 Forbury Place
43 Forbury Road Reading RG1 3JH
Registered In England & Wales No.04094290

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Dig Sites

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Line:

Extra High Voltage cables in vicinity

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Site Location: 408808 193897

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	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

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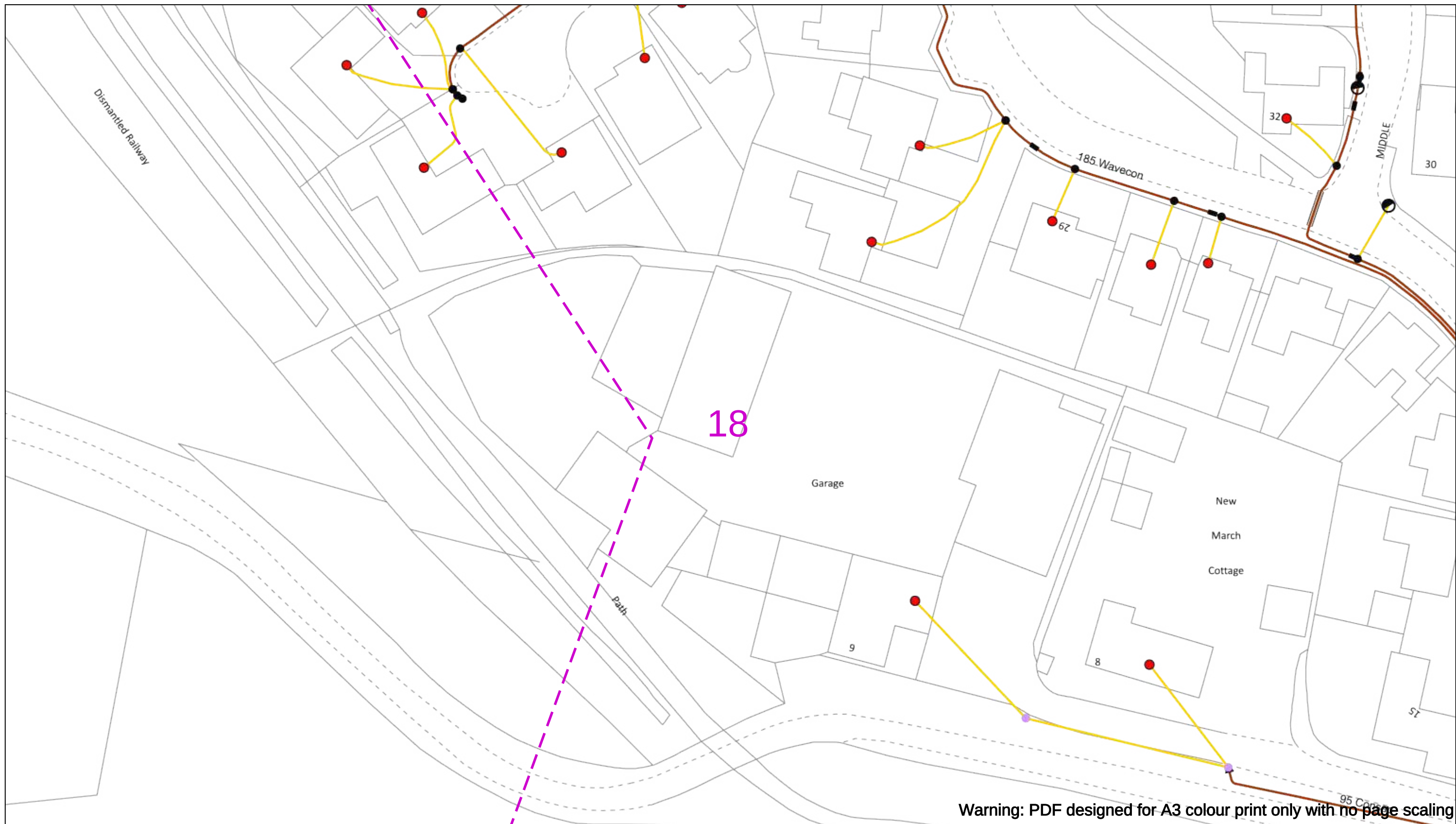
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EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	E
Footpath/Unmade	0.45m	0.45m	0.6m	0
Road Crossing	0.6m	0.6m	0.75m	0
Agricultural	1m	1m	1m	1

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
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- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
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50m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

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Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
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EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Southern Electric Power Distribution plc

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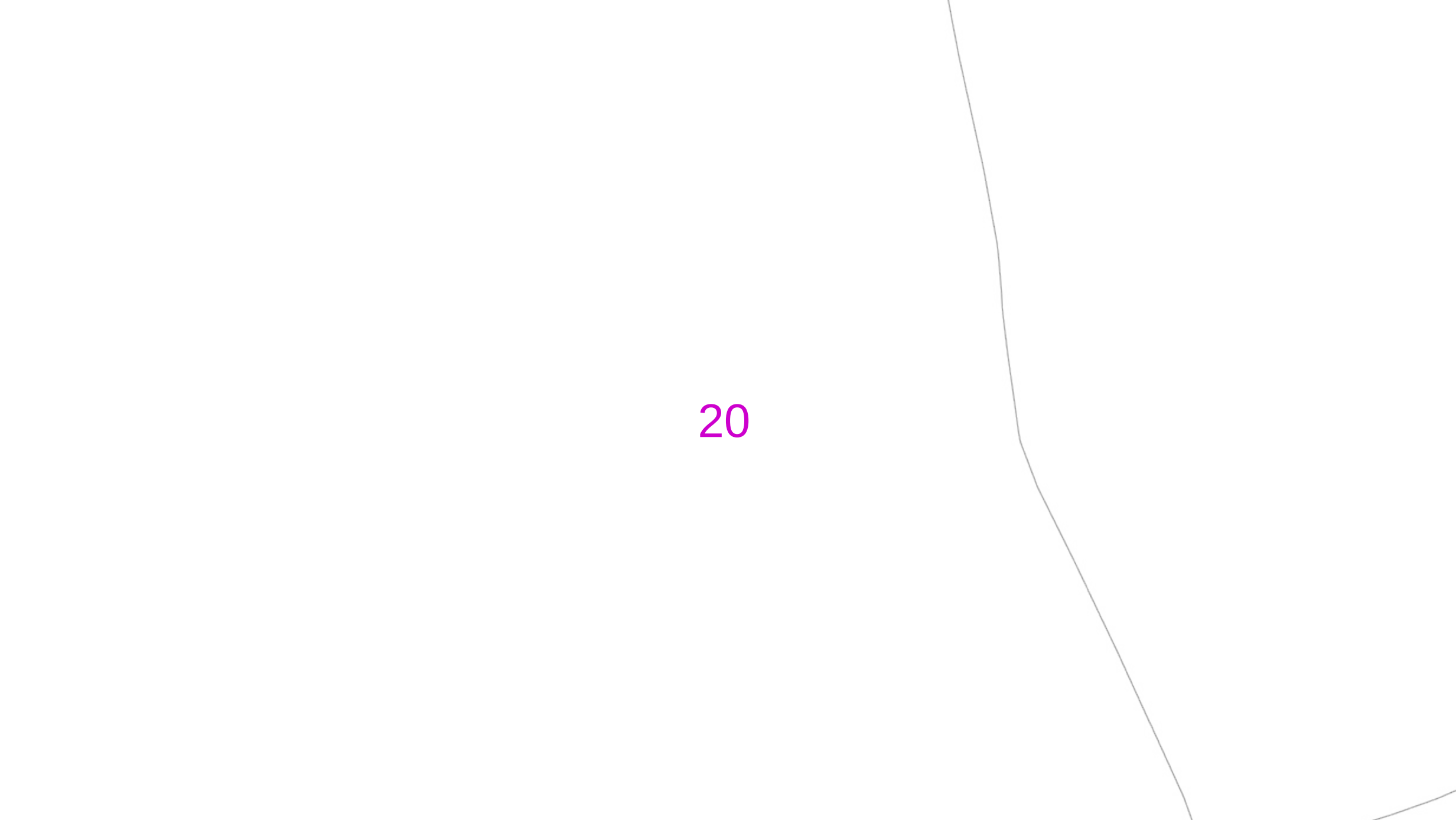
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20

WINDMILL
FARM

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Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

Scale: 1:500 (When plotted at A3)

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Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Southern Electric Power Distribution plc
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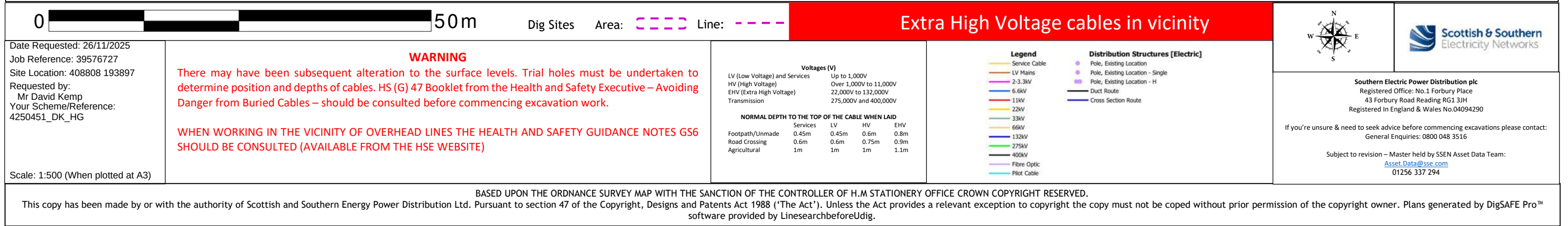
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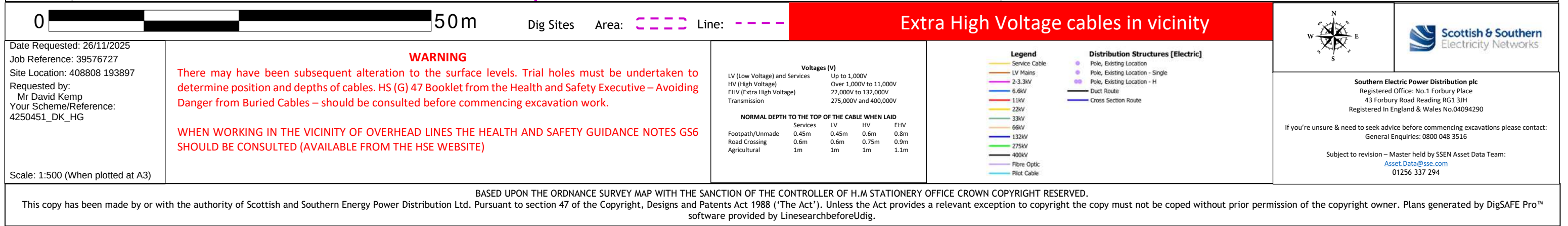
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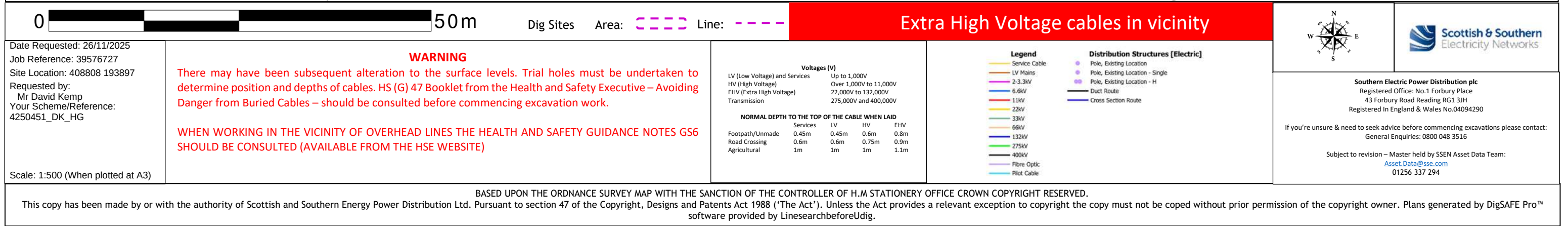
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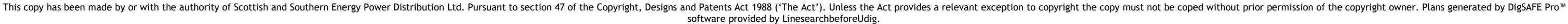
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1

COMMON HILL MAST

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Dig Sites Area:  Line: 

Extra High Voltage cables in vicinity



Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

WARNING

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Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	E
Footpath/Unmade	0.45m	0.45m	0.6m	0
Road Crossing	0.6m	0.6m	0.75m	0
Agricultural	1m	1m	1m	1

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

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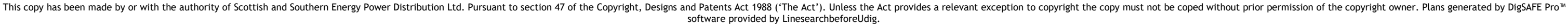
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General Enquiries: 0800 048 3516

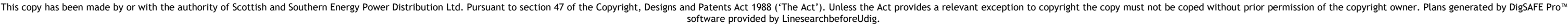
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Asset.Data@sse.com
 01256 337 294

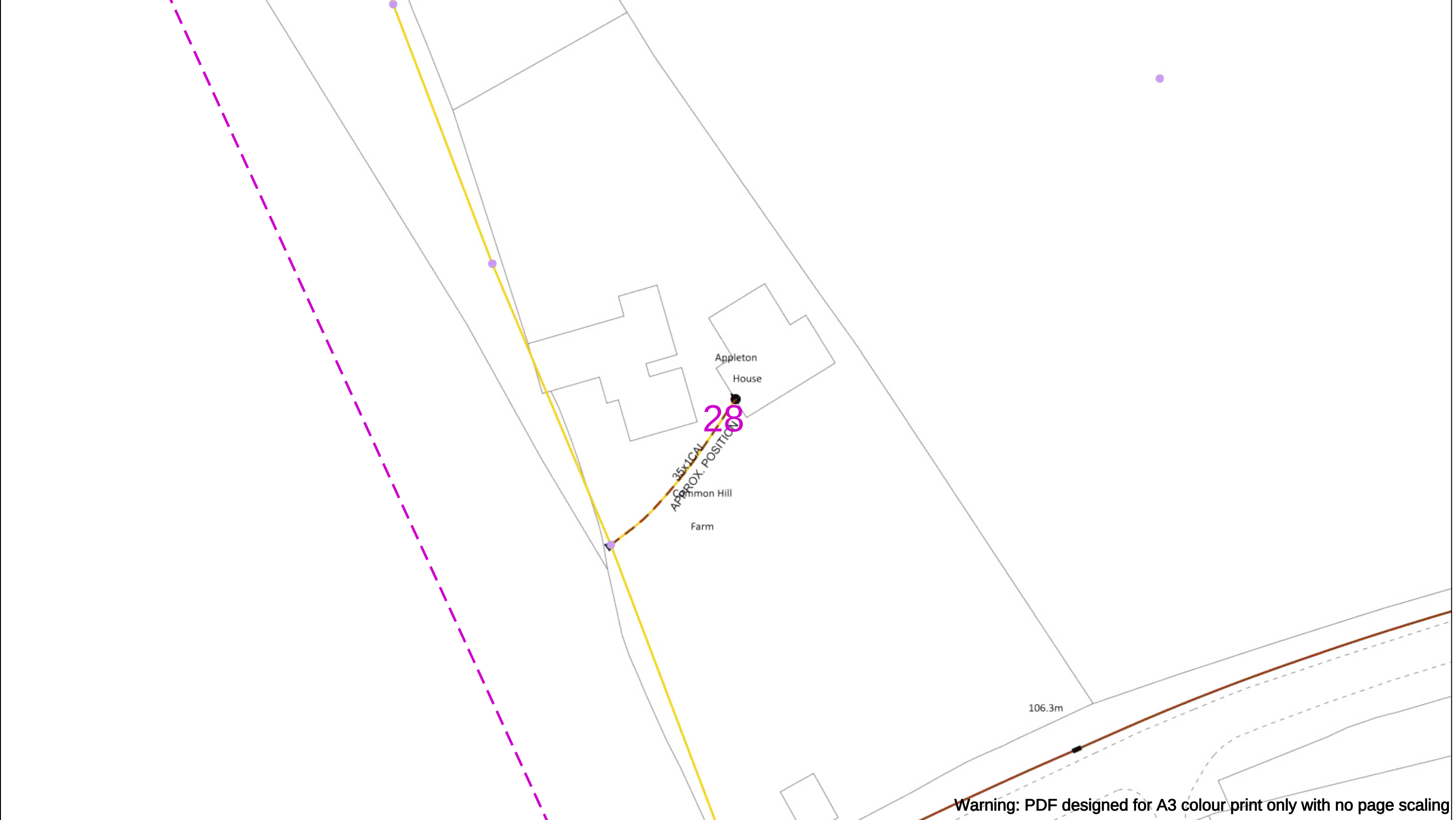
Scale: 1:500 (When plotted at A3)

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050m

Dig Sites

Area:

Line:

Warning: PDF designed for A3 colour print only with no page scaling

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive – Avoiding Danger from Buried Cables – should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Scale: 1:500 (When plotted at A3)

Voltages (V)

LV (Low Voltage) and ServicesUp to 1,000V

HV (High Voltage)Over 1,000V to 11,000V

EHV (Extra High Voltage)22,000V to 132,000V

Transmission275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

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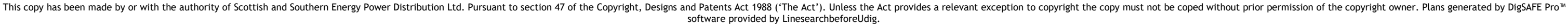
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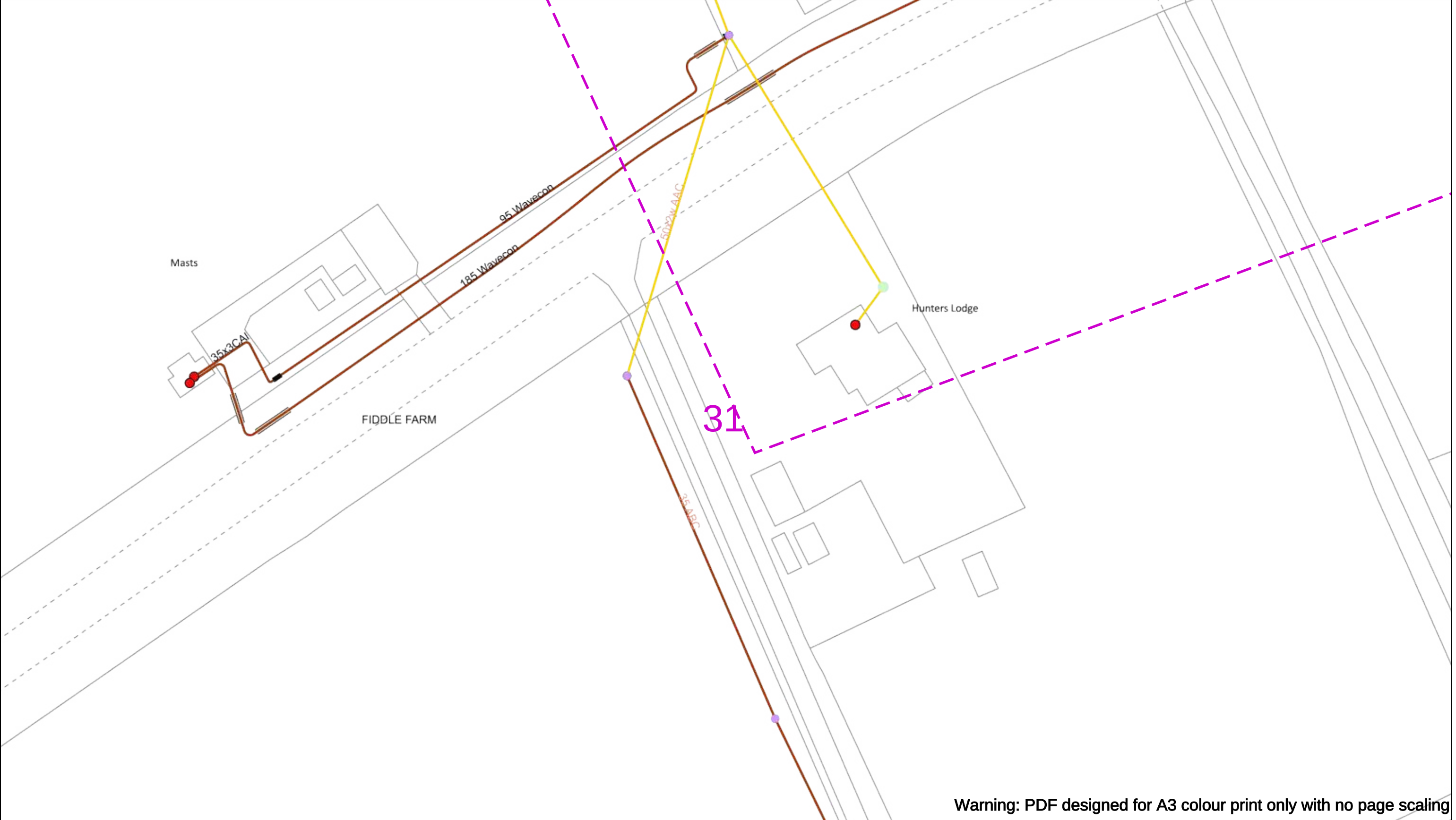
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050m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

Requested by:
Mr David Kemp

Your Scheme/Reference:
4250451_DK_HG

WARNING

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Scale: 1:500 (When plotted at A3)

Voltages (V)

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EHV (Extra High Voltage)22,000V to 132,000V

Transmission275,000V and 400,000V

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Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

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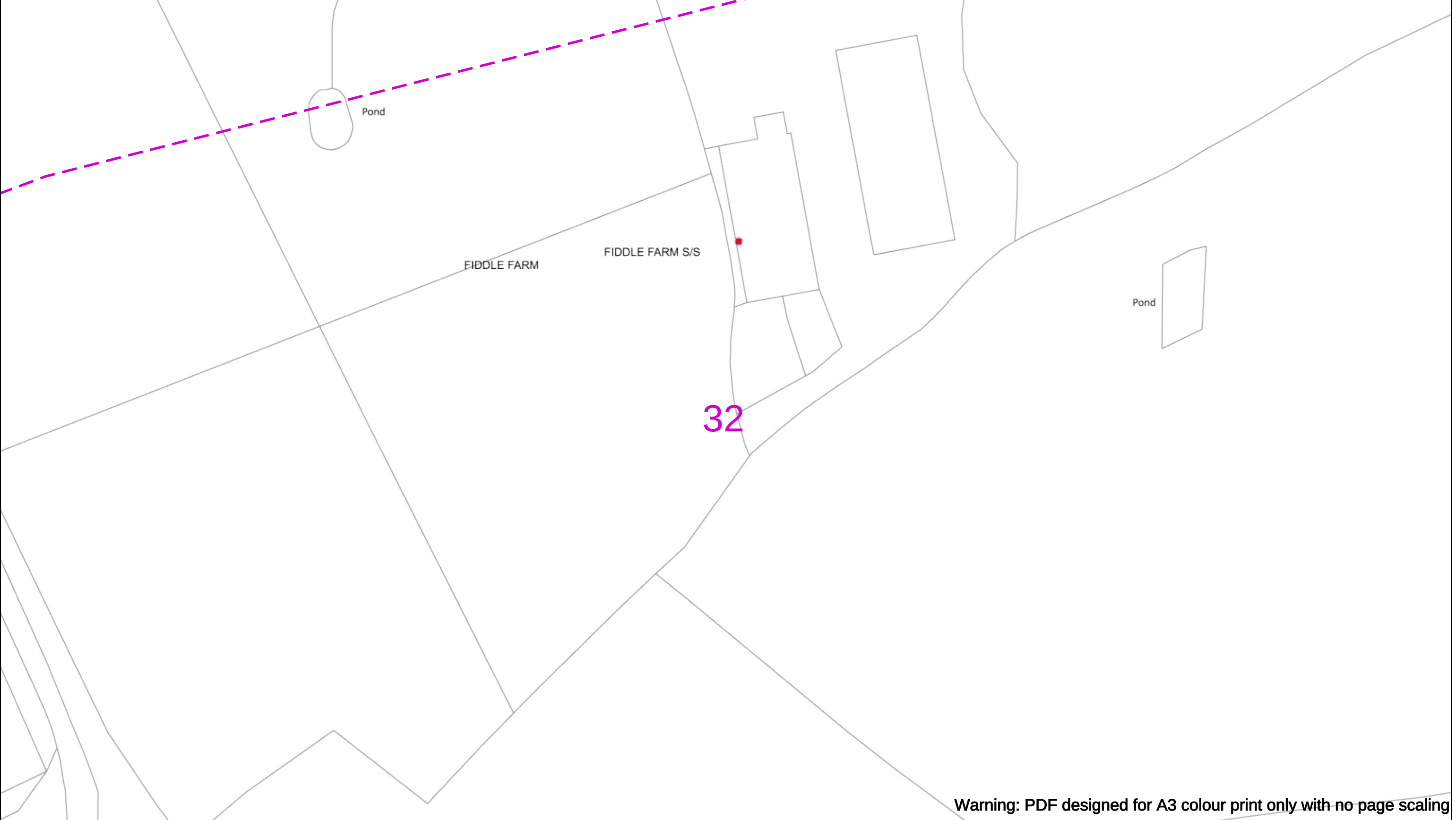
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Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 26/11/2025

Job Reference: 39576727

Site Location: 408808 193897

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Service Cable

LV Mains

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Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

N

E

S

W

Scottish & Southern
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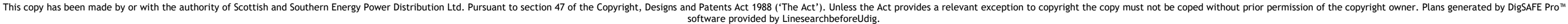
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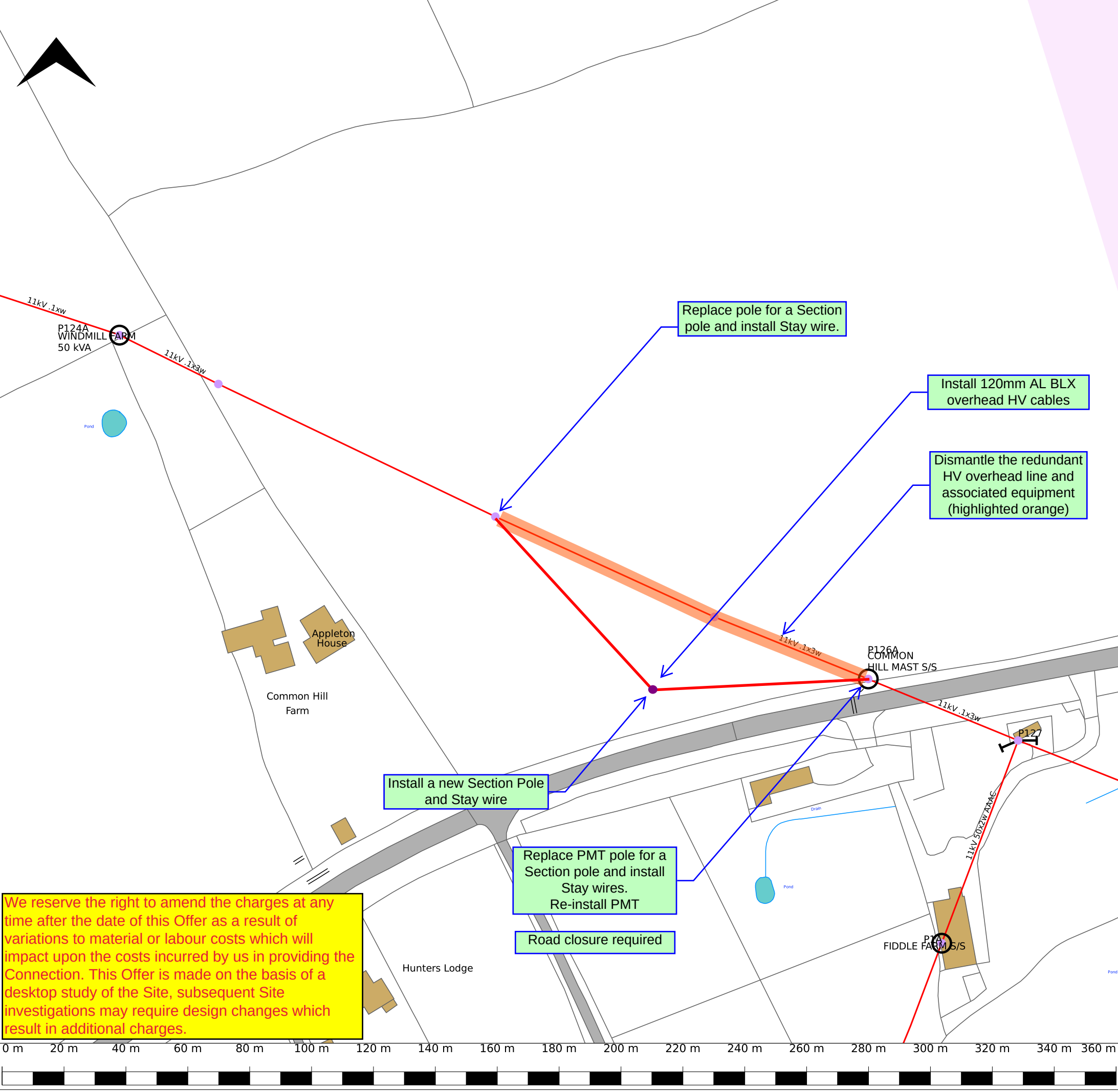
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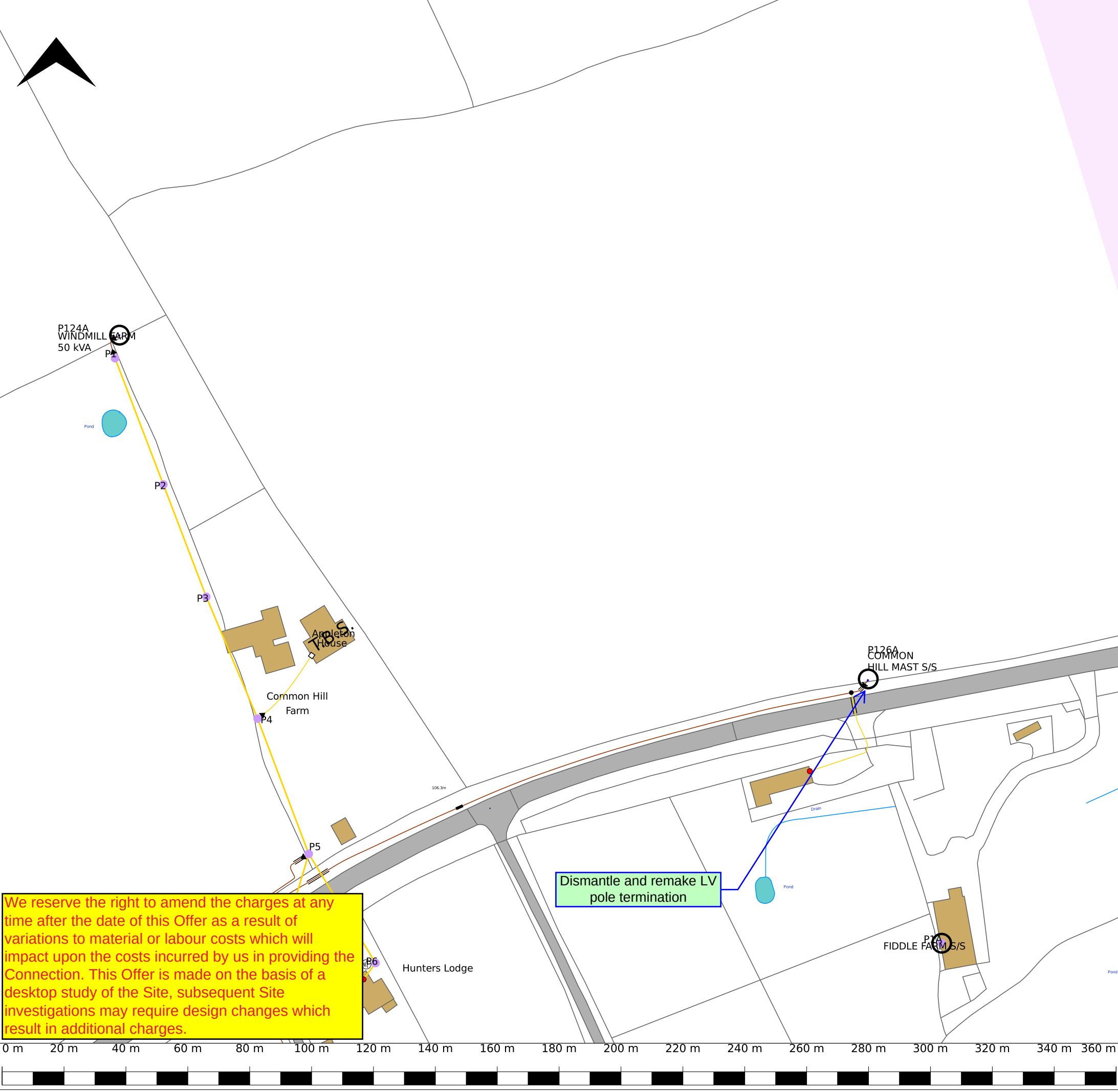


11kV Cable Overground Diversion





Map Centre: 408805, 193563		Grid Ref: SU08809356																					
Scale: 1:1250	Page Size: A3	Plot Date: 14/02/2026																					
Designer Name: AV40990		Job Number:																					
Network Type: HV																							
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Legend Segments [Electric] - Joint Installation.HV Location - O/H Connector, Existing - Line Segment.EHV Route - 33.00 kV, Existing - Line Segment.HV Route - 11.00 kV, Existing Distribution Structures [Electric] - Stay.Existing Location - Unknown - Pole Structure.Existing Location - Single - Duct.Route Substation Site [Electric] - Substation.Existing Location - Pole Mounted Distribution Common [Electric] - Schematic Connector.MV Pin1 - Blue Triangle - Schematic Connector.MV Pin1 - Blue Circle - Schematic Connector.MV Pin1 - Blue Square BPA - Pipeline.Location BPA - Pipeline.Buffer Zone																							
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General Enquiries		0800 048 3516																					
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Map Centre: 408805, 193563		Grid Ref: SU08809356	
Scale: 1:1250	Page Size: A3	Plot Date: 14/02/2026	
Designer Name: AV40990		Job Number:	
Network Type: LV			
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Legend	
Segments [Electric]	
	Cable Segment.LV Route - 230.0 V, Existing
	Cable Segment.LV Route - 400.0 V, Existing
	Joint Installation.LV Location - Service, Existing
	Joint Installation.LV Location - Straight, Existing
	Joint Installation.LV Location - Pole Termination, Existing
	Joint Installation.LV Location - O/H Connector, Existing
	Line Segment.LV Route - 230.0 V, Existing
	Line Segment.LV Route - 400.0 V, Existing
Equipment [Electric]	
	Supply Point.LV Location - Other, Existing
	Supply Point.LV Location - Property, Existing
Distribution Structures [Electric]	
	Pole Structure.Existing Location - Single
	Duct.Route
Substation Site [Electric]	
	Substation.Existing Location - Pole Mounted Distribution
Common [Electric]	
	Marker.Location - Pole Attachment - PME
	Schematic Connector.LV Pin1 - Blue Circle
	Schematic Connector.LV Pin1 - Blue Square
	BPA - Pipeline.Location
	BPA - Pipeline.Buffer Zone

VOLTAGES (V)	
LV (Low Voltage) and Services	up to 1,000V
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EHV (Extra High Voltage)	22,000V to 132,000V
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AGRICULTURAL	1m	1m	1m	1.1m	

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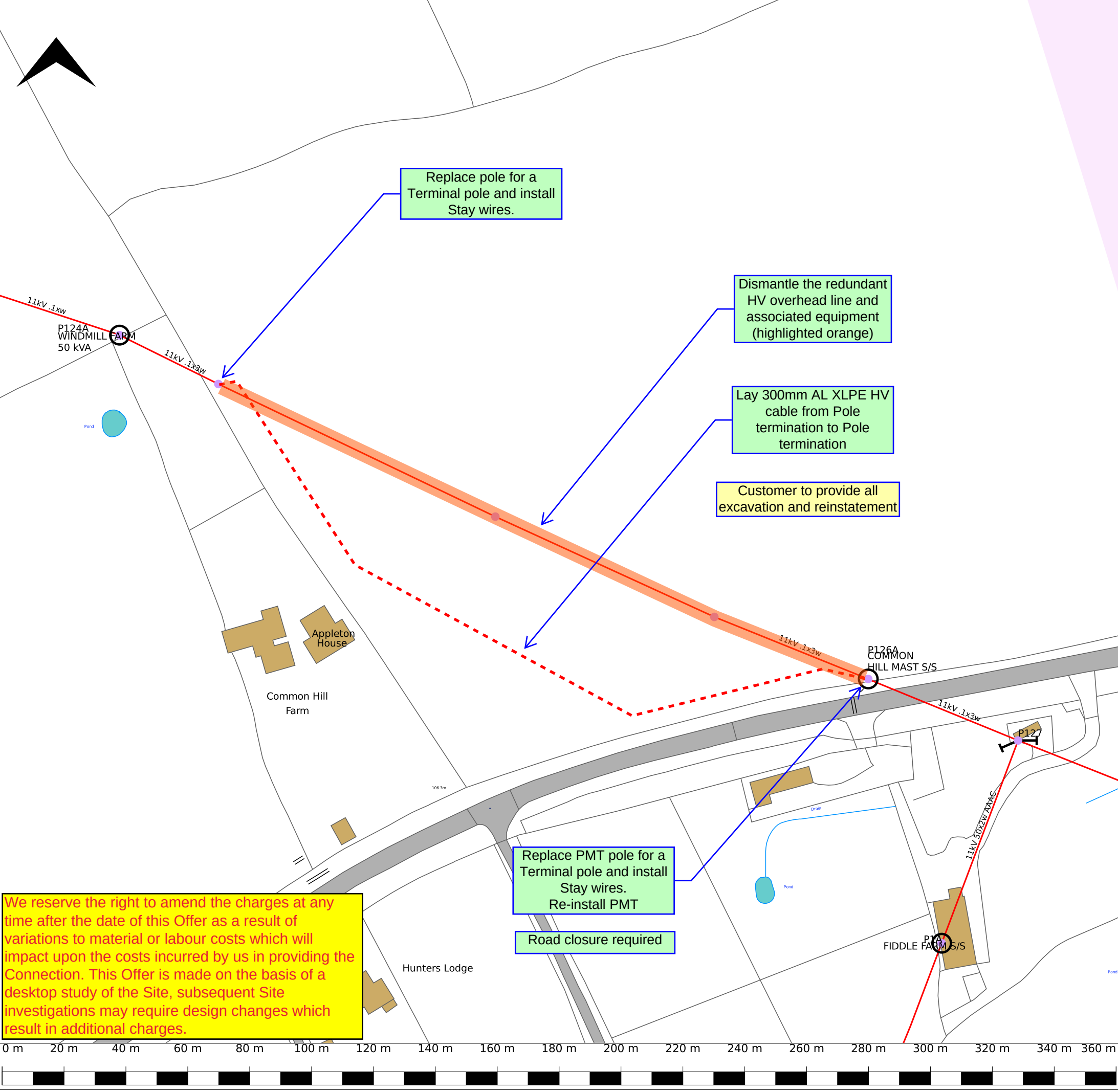
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Dismantle and remake LV pole termination

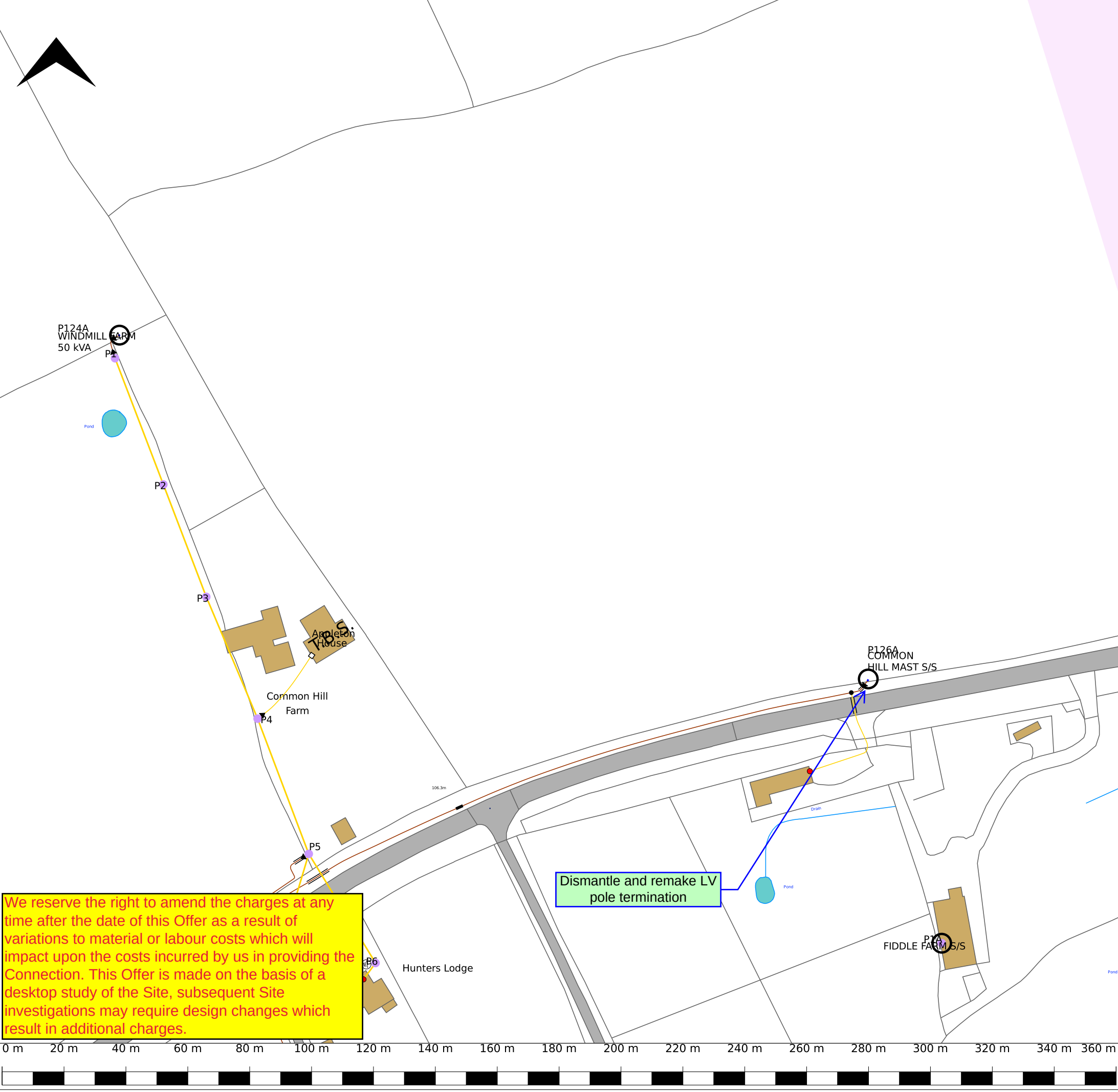
11kV Cable Underground Diversion





Map Centre: 408805, 193563		Grid Ref: SU08809356																					
Scale: 1:1250	Page Size: A3	Plot Date: 14/02/2026																					
Designer Name: AV40990		Job Number:																					
Network Type: HV																							
UNCONTROLLED COPY Subject to revision Master held by SSEN Asset Data Team - Asset.Data@sse.com																							
Legend Segments [Electric] - Joint Installation.HV Location - O/H Connector, Existing - Line Segment.EHV Route - 33.00 kV, Existing - Line Segment.HV Route - 11.00 kV, Existing Distribution Structures [Electric] - Stay.Existing Location - Unknown - Pole Structure.Existing Location - Single - Duct.Route Substation Site [Electric] - Substation.Existing Location - Pole Mounted Distribution Common [Electric] - Schematic Connector.MV Pin1 - Blue Triangle - Schematic Connector.MV Pin1 - Blue Circle - Schematic Connector.MV Pin1 - Blue Square BPA - Pipeline.Location - BPA - Pipeline.Buffer Zone																							
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Scale: 1:1250	Page Size: A3	Plot Date: 14/02/2026		
Designer Name: AV40990		Job Number:		
Network Type: LV				
UNCONTROLLED COPY Subject to revision Master held by SSEN Asset Data Team - Asset.Data@sse.com				
Legend Segments [Electric] Cable Segment.LV Route - 230.0 V, Existing Cable Segment.LV Route - 400.0 V, Existing Joint Installation.LV Location - Service, Existing Joint Installation.LV Location - Straight, Existing Joint Installation.LV Location - Pole Termination, Existing Joint Installation.LV Location - O/H Connector, Existing Line Segment.LV Route - 230.0 V, Existing Line Segment.LV Route - 400.0 V, Existing Equipment [Electric] Supply Point.LV Location - Other, Existing Supply Point.LV Location - Property, Existing Distribution Structures [Electric] Pole Structure.Existing Location - Single Duct.Route Substation Site [Electric] Substation.Existing Location - Pole Mounted Distribution Common [Electric] Marker.Location - Pole Attachment - PME Schematic Connector.LV Pin1 - Blue Circle Schematic Connector.LV Pin1 - Blue Square BPA - Pipeline.Location BPA - Pipeline.Buffer Zone				
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General Enquiries		0800 048 3516		
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Appendix H

National Grid Asset Plans

Our Ref: 39576727 4250451_DK_HG

Wednesday, 26 November 2025

David Kemp
3 Grovelands Business Centre Boundary Way

HRT
HP2 7TE

National Grid House
Warwick Technology Park
Gallows Hill, Warwick
CV34 6DA

Electricity Emergency Number:
0800 40 40 90*
*Available 24 hours, 7 days/week.
Calls may be recorded and monitored.
www.nationalgrid.com

Asset Protection
National Grid Electricity Transmission
Warwick
Email: assetprotection@nationalgrid.com

National Grid Electricity – High Risk Response Letter

Dear Sir/ Madam,

An assessment has been carried out with respect to National Grid Electricity Transmission plc's apparatus and the proposed work location. Based on the location entered into the system for assessment the area has been found to be within the High Risk zone from National Grid Electricity Transmission plc's apparatus and **Must Not Proceed** without further assessment by Asset Protection.

You must send through a works description (including how deep you are excavating) and any plans including any commencement dates to the following email address assetprotection@nationalgrid.com including the LSBUD enquiry reference number.

Failure to provide this information will result in a delay to your works being assessed.

Once you have contacted the above email address to provide the additional information requested, please do not commence with any works until you have been contacted by NGET.

All attachments on this email MUST be forwarded to and reviewed all parties that are associated with the proposed works and any excavations to be carried out.

Your works may require access to National Grid Non-Operational Land, you must contact BNP PRE at operationalsupport.nationalgrid@realestate.bnpparibas to confirm and agree land access requirements. BNP PRE hold site specific information that you will be required to review and include within your risk assessments and method statements where access to Non-Operational land is required to undertake the works. This information is mandatory to operate safely and receive authorisation to commence works.

Please note this response and any attached map(s) are valid for 28 days from date of this letter. A new enquiry will need to be submitted into LSBUD if the requested information above is not supplied within 28 days.

Yours sincerely,

Asset Protection

Your Responsibilities and Obligations

The "Assessment" Section below outlines the detailed requirements that must be followed when planning or undertaking your activities at this location.

It is your responsibility to ensure that the information you have submitted is accurate and that all relevant documents including links are provided to all persons (either direct labour or contractors) working for you near National Grid Electricity Transmission plc's apparatus, e.g. as contained within the Construction (Design and Management) Regulations.

This assessment solely relates to National Grid Electricity Transmission plc (NGET)

This assessment does **NOT** include:

- National Grid's legal interest (easements or wayleaves) in the land which restricts activity in proximity to National Grid's assets in private land. You must obtain details of any such restrictions from the landowner in the first instance and if in doubt contact Asset Protection.
- Recently installed apparatus
- National Grid Gas plc.
- Apparatus owned by other organisations, e.g. Cadent, other gas distribution operators, local electricity companies, other utilities, etc.

It is **YOUR** responsibility to take into account whether the items listed above may be present and if they could be affected by your proposed activities.

This communication does not constitute any formal agreement or consent for any proposed development work; either generally or with regard to National Grid Electricity Transmission plc easements or wayleaves nor any planning or building regulations applications.

National Grid Electricity Transmission plc or their agents, servants or contractors do not accept any liability for any losses arising under or in connection with this information. This limit on liability applies to all and any claims in contract, tort (including negligence), misrepresentation (excluding fraudulent misrepresentation), breach of statutory duty or otherwise. This limit on liability does not exclude or restrict liability where prohibited by the law nor does it supersede the express terms of any related agreements.

If you require further assistance please contact the Asset Protection team via e-mail (assetprotection@nationalgrid.com) or via the contact details at the top of this response.

Assessment

Affected Apparatus

The apparatus that has been identified as being in the vicinity of your proposed works is:

- Electricity Transmission Underground Cables and associated apparatus.

Requirements

Over Head Lines

BEFORE carrying out any work you must:

(N.B. Works only to be undertaken when contact has been made and response received from Asset Protection)

- Carefully read these requirements including the attached guidance documents and maps showing the location of apparatus.
- Contact the landowner and ensure any proposed works in private land do not infringe National Grid Electricity Transmission plc's legal rights (i.e. easements or wayleaves). If the works are in the road or footpath the relevant local authority should be contacted.
- Ensure that all persons, including direct labour and contractors, working for you on or near National Grid Electricity Transmission plc's apparatus follow the requirements of the HSE Guidance Notes HSG47 - 'Avoiding Danger from Underground Services' and GS6 – 'Avoidance of danger from overhead electric power lines'. This guidance can be downloaded free of charge at www.hse.gov.uk
- In line with the above guidance, verify and establish the actual position of mains, pipes, cables, services and other apparatus on site before any activities are undertaken.

DURING any work you must:

- Comply with all guidance for working within the vicinity of overhead lines as detailed within the guidance documents listed below.
- Comply with all guidance relating to general activities and any specific guidance for each asset type as specified in the Guidance Section below.
- Ensure that access to National Grid Electricity Transmission plc's apparatus is maintained at all times.
- Prevent the placing of heavy construction plant, equipment, materials or the passage of heavy vehicles over National Grid Electricity Transmission plc's apparatus unless specifically agreed with National Grid Electricity Transmission plc's apparatus in advance.
- Exercise extreme caution if slab (mass) concrete is encountered during excavation works as this maybe protecting or supporting National Grid Electricity Transmission plc's apparatus.

Underground Cables

BEFORE carrying out any work you must:

(N.B. Works only to be undertaken when contact has been made and response received from Asset Protection)

- Refer to the attached cable profile drawings which provide details about the location of National Grid's high voltage underground cables.
- Carefully read these requirements including the attached guidance documents and maps showing the location of apparatus.
- Contact the landowner and ensure any proposed works in private land do not infringe National Grid Electricity Transmission plc's legal rights (i.e. easements or wayleaves). If the works are in the road or footpath the relevant local authority should be contacted.
- Ensure that all persons, including direct labour and contractors, working for you on or near infringe National Grid Electricity Transmission plc's follow the requirements of the HSE Guidance Notes HS(G)47 "Avoiding Danger From Underground Services". This guidance can be downloaded free of charge at www.hse.gov.uk
- In line with the above guidance, verify and establish the actual position of mains, pipes, cables,

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National Grid Electricity Transmission plc

Registered Office: 1-3 Strand, London WC2N 5EH

Registered in England and Wales, No 2366977

services and other apparatus on site before any activities are undertaken.

DURING any work you must:

- Comply with all guidance for working within the vicinity of Electricity Underground Cables as detailed within the guidance documents listed below.
- Comply with all guidance relating to general activities and any specific guidance for each asset type as specified in the Guidance Section below.
- Ensure that access to National Grid Electricity Transmission plc's apparatus is maintained at all times.
- Prevent the placing of heavy construction plant, equipment, materials or the passage of heavy vehicles over National Grid Electricity Transmission plc's apparatus unless specifically agreed with National Grid Electricity Transmission plc's in advance.
- Exercise extreme caution if slab (mass) concrete is encountered during excavation works as this maybe protecting or supporting National Grid Electricity Transmission plc's apparatus.

GUIDANCE

National Grid Electricity Transmission Network data

- The Network map for National Grid Electricity Transmission assets can be downloaded at the following link in GIS format.

<https://www.nationalgrid.com/uk/electricity-transmission/network-and-infrastructure/network-route-maps>

Buried Cables

- National Grid's underground cables are protected by a Deed of grant; Easement; Wayleave Agreement or the provisions of the New Roads and Street Works Act. Which provide full right of access to retain, maintain, repair and inspect our asset. Hence we require that no permanent structures are to be built over our cables or within the easement strip.
- Ground levels above our cables must not be altered in any way. Any alterations to the depth of our cables will subsequently alter the rating of the circuit and can compromise the reliability, efficiency and safety of our electricity network.
- The supplied detailed route records should not be taken as positive indication of the cable location. This can only be determined by digging trial holes. Where trial holes are dug the concrete and / or polymeric cable protection tiles must not be disturbed.
- The normal recommendation is to keep 2 metres clear either side of the 1 metre wide trench containing the AC cable.
- National Grid should be made aware of the works starting and may put in place a representative to monitor the works. The works should be carried out in accordance with the recommendations in document HS (G) 47 available from the HSE web site.
- The relocation of existing underground cables is not normally feasible on grounds of cost, operation and maintenance and environmental impact and we believe that successful development can take place in their vicinity.
- The information supplied is given in good faith and only as a guide to the location of our underground cables. The accuracy of this information cannot be guaranteed. The physical presence of such cables may also be evident from physical protection measures such as ducts or concrete protection tiles. The person(s) responsible for planning, supervising and carrying out work in proximity to our cable(s) shall be liable to us, as cable(s) owner, as well as to any third party who may be affected in any way by any loss or damage resulting from their failure to locate and avoid any damage to such a cable(s).
- The relevant guidance in relation to working safely near to existing underground cables is contained within the Health and Safety Executive's (www.hse.gov.uk) Guidance HS(G)47 "Avoiding Danger From Underground Services" and all relevant site staff should make sure that they are both aware of and understand this guidance.
- Our cables are normally buried to a depth of 0.9 metres to the protective covers but this depth can vary depending on location (bridges may have cables 100mm below surface level)..The specific cable route record drawings show further details along the route of the particular cable. The cable route drawings are attached to this letter for your information.
- Cables installed in cable tunnels, whilst less likely to be affected by surface or shallow works may be affected by activities such as piling.
- National Grid assets can be adversely affected by vibration and can provide guidance on the acceptable levels of vibration due to piling and other construction related operations in the vicinity of national grid assets
- Ground cover above our cables should not be reduced or increased without consultation with National Grid.

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Registered in England and Wales, No 2366977

- If a landscaping scheme is proposed as part of the works, we request that no trees and shrubs are planted either directly above or within 3 metres of the existing underground cable, as ultimately the roots may grow to cause damage to the cable.

Cables Tunnels

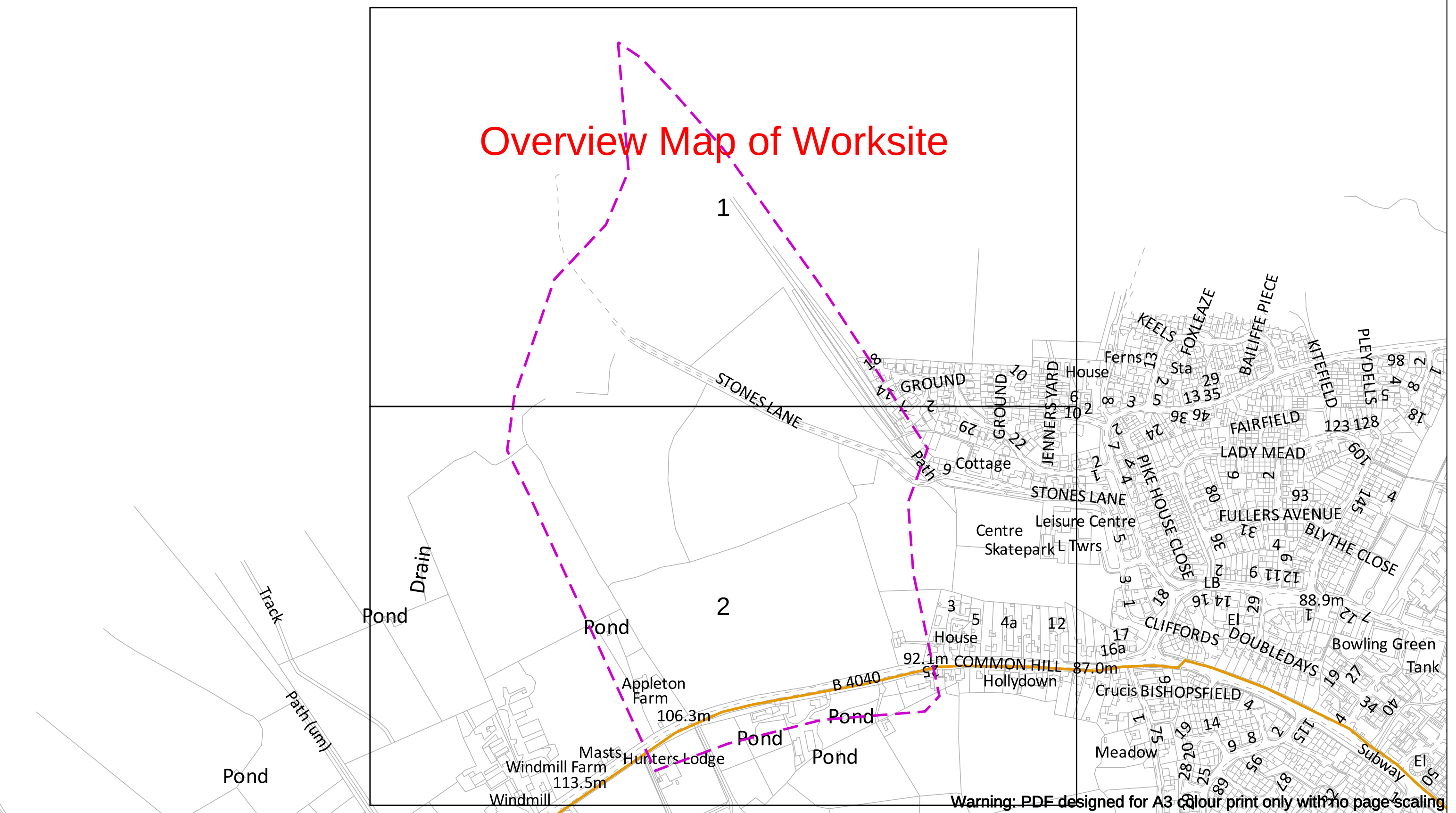
- National Grid's underground cable tunnels are protected by the provisions of a Wayleave/Easement or the New Roads and Street Works Act. This provides full right of access to retain, maintain, repair and inspect our asset.
- Further information and guidance regarding National Grid Cable Tunnels is available on our website at <https://www.nationalgrid.com/uk/electricity-transmission/document/121061/download>
- National Grid requires that the clearances indicated in the guidance document linked above are maintained at all times. Should it be necessary to enter the exclusion zone discussion/ agreement with National Grid is required to ensure the integrity of their tunnel asset and the high voltage cables is not compromised.
- Ground levels above our cable tunnels must not be altered in any way without prior agreement with National Grid; any alterations to the depth of our tunnels can compromise its integrity which could have an adverse impact on the reliability, efficiency and safety of our electricity network.
- Any works which would create high levels of vibration such as piling would need to be assessed by National Grid to ensure it has limited impact on our cable tunnels. National Grid can advise on acceptable vibration limits.

Overhead Lines

- National Grid's Overhead Line/s is protected by a Deed of Easement/Wayleave Agreement which provides full right of access to retain, maintain, repair and inspect our asset.
- The submitted proposed design does not change after the date of this letter. Any design change that moves the proposal closer to National Grid Overhead Line Assets shall be submitted for assessment.
- Statutory electrical safety clearances shall be maintained at all times. National Grid recommends that no permanent structures are built directly beneath our overhead lines. These distances are set out in EN 43 – 8 Technical Specification for "Overhead Line Clearances Issue 5 (2019). To purchase & download EN 43 – 8 Technical Specification for "Overhead Line Clearances Issue 5 (2019) go to <https://www.ena-eng.org/ENA-Docs/>
- Any changes in ground levels which are proposed either beneath or in close proximity to our existing overhead lines would serve to reduce safety clearances. Safety clearances to existing overhead lines must be maintained in all circumstances.
- To view the Development Near Overhead Lines Document.
<https://www.nationalgridet.com/document/130626/download>
- To view the National Grid Third Party Guidance for working near National Grid Electricity Transmission equipment.
<https://www.nationalgridet.com/sites/et/files/documents/Working%20near%20electricity%20equipment.pdf>

- The relevant guidance in relation to working safely near to existing overhead lines is contained within the Health and Safety Executive's (www.hse.gov.uk) Guidance Note GS 6 "Avoidance of Danger from Overhead Electric Lines."
- If a landscaping scheme is proposed as part of the proposal, only slow and low growing species of trees and shrubs shall be planted beneath and adjacent to the existing overhead line to reduce the risk of growth to a height which compromises statutory safety clearances.
- Drilling or excavation works shall not be undertaken if they have the potential to disturb or adversely affect the foundations or "pillars of support" of our towers. These foundations extend beyond the base of the tower. Pillar of Support drawings shall be obtained using the contact details above.
- Due to the scale, bulk and cost of the transmission equipment required to operate at 275kV or 400kV we only support proposals for the relocation of existing high voltage overhead lines where such proposals directly facilitate a major development or infrastructure project of national importance which has been identified as such by government.
- To promote the successful development of sites crossed by existing overhead lines, and the creation of well-designed places, National Grid has produced 'Design guidelines for development near pylons and high voltage overhead power lines', which look at how to create high quality development near overhead lines and offer practical solutions which can assist in avoiding the unnecessary sterilisation of land in the vicinity of high voltage overhead lines.
- Further information regarding our undergrounding policy and development near transmission overhead lines is available on our website at: <https://www.nationalgridet.com/network-and-assets/planning-and-development>

Overview Map of Worksite



Warning: PDF designed for A3 colour print only with no page scaling

EXTREME CAUTION - HIGH VOLTAGE
****RISK OF DEATH OR SERIOUS INJURY****

National Grid Electricity Emergency Number: 0800 40 40 90
Available 24 hours, 7 days/week. Calls may be recorded and monitored

Warning: PDF designed for colour print only with no page scaling

IMPORTANT NOTICES

This plan shows those pipes owned by National Grid Electricity Transmission plc in its role as a Licensed Electricity Transporter (ET). Electricity cables owned by other ETs, or otherwise privately owned, may be present in this area. Information with regards to such cables should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Ancillary equipment such as cooling systems and communication cables are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by National Grid Electricity Transmission plc or their agents, servants or contractors for any error or omission. Safe digging practices, in accordance with HS(G)47, must be used to verify and establish the actual position of cables and other apparatus on site before any mechanical plan is used. It is your responsibility to ensure that this information is provided to all persons (either direct labour or contractors) working for you on or near electricity apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue.

Dig Sites

Area:

Line:

Line: _ _ _ _

Underground Cables

Overhead Lines

Fibre Cables

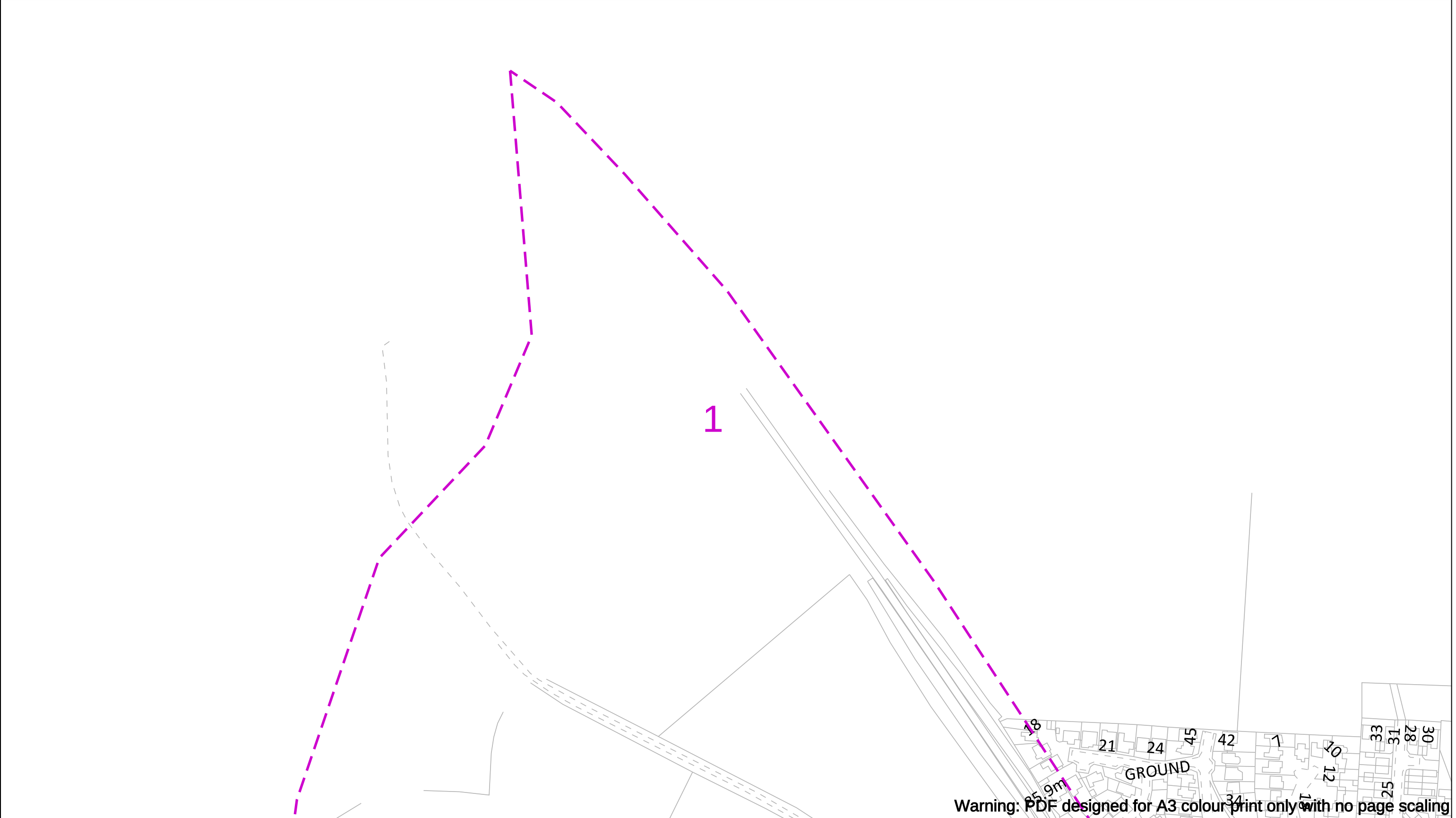
Date Requested: 26/11/2025
Job Reference: 39576727
Site Location: 408808 193897
Requested by:
Mr David Kemp
Your Scheme/Reference:
4250451_DK_HG

Scale: 1:5125 (When plotted at A3)

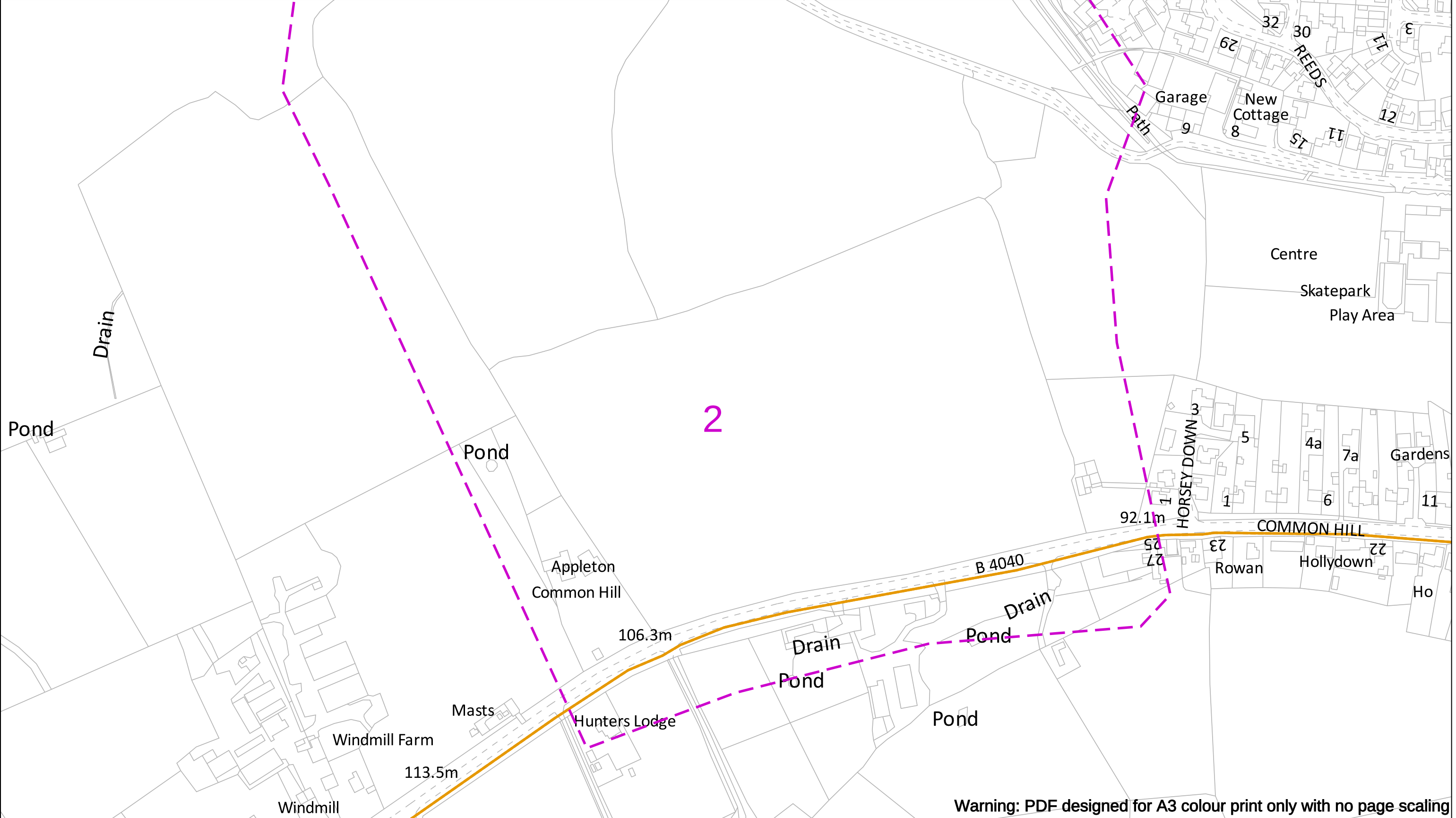
nationalgrid

NationalGrid House
Warwick Technology Park
Gallows Hill
Warwick
CV34 6DA

AssetProtection@NationalGrid.com



Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408808 193897 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG Scale: 1:2500 (When plotted at A3)	EXTREME CAUTION - HIGH VOLTAGE **RISK OF DEATH OR SERIOUS INJURY** IMPORTANT NOTICES This plan shows those pipes owned by National Grid Electricity Transmission plc in its role as a Licensed Electricity Transporter (ET). Electricity cables owned by other ETs, or otherwise privately owned, may be present in this area. Information with regards to such cables should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Ancillary equipment such as cooling systems and communication cables are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by National Grid Electricity Transmission plc or their agents, servants or contractors for any error or omission. Safe digging practices, in accordance with HS(G)47, must be used to verify and establish the actual position of cables and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that this information is provided to all persons (either direct labour or contractors) working for you on or near electricity apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue.	National Grid Electricity Emergency Number: 0800 40 40 90 Available 24 hours, 7 days/week. Calls may be recorded and monitored Warning: PDF designed for colour print only with no page scaling 0200 m Dig Sites Area:  Line:   Underground Cables  Overhead Lines  Fibre Cables	 NationalGrid House Warwick Technology Park Gallows Hill Warwick CV34 6DA AssetProtection@NationalGrid.com
Crown Copyright © - Reproduced by permission of Ordnance Survey on behalf of HMSO. And database right 2025. All rights reserved. Ordnance Survey Licence number 0100059731			



Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408808 193897 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG Scale: 1:2500 (When plotted at A3)		EXTREME CAUTION - HIGH VOLTAGE **RISK OF DEATH OR SERIOUS INJURY** IMPORTANT NOTICES This plan shows those pipes owned by National Grid Electricity Transmission plc in its role as a Licensed Electricity Transporter (ET). Electricity cables owned by other ETs, or otherwise privately owned, may be present in this area. Information with regards to such cables should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Ancillary equipment such as cooling systems and communication cables are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by National Grid Electricity Transmission plc or their agents, servants or contractors for any error or omission. Safe digging practices, in accordance with HS(G)47, must be used to verify and establish the actual position of cables and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that this information is provided to all persons (either direct labour or contractors) working for you on or near electricity apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue.		National Grid Electricity Emergency Number: 0800 40 40 90 Available 24 hours, 7 days/week. Calls may be recorded and monitored Warning: PDF designed for colour print only with no page scaling 0 200 m Dig Sites Area: Line: Underground Cables Overhead Lines Fibre Cables		NationalGrid House Warwick Technology Park Gallows Hill Warwick CV34 6DA AssetProtection@NationalGrid.com	
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ENQUIRY SUMMARY

Received Date

26/11/2025 10:54

Work Start Date

27/11/2025

Your Reference

4250451_DK_HG

Location

Centre Point: 408808 193897

X Extent:

Y Extent:

Postcode: SN6 6JG

Map Options

Paper Size: A3

Orientation: LANDSCAPE

Scale: 1:2500

Real World Extents: 621m x 1047m

Enquirer Details

Organisation Name: Glanville

Contact Name: David Kemp

Email Address: dkemp@glanvillegroup.com

Telephone: 01442835999

Address: 3 Grovelands Business Centre Boundary Way, , HRT, HP2 7TE

Enquiry Type

Initial Enquiry

Activity Type

Development Projects

Work Types

Housing

Notes/Works Description (if supplied)

Land at Malmesbury Road

Site Contact Name (if supplied)

David Kemp

Site Contact Number (if supplied)

07817113811

Your search has returned a fibre optic cable(s)

The cable(s) returned are the responsibility of Vodafone UK and as such a new street works enquiry relating to these cables should be addressed to the Vodafone Streetworks Office.

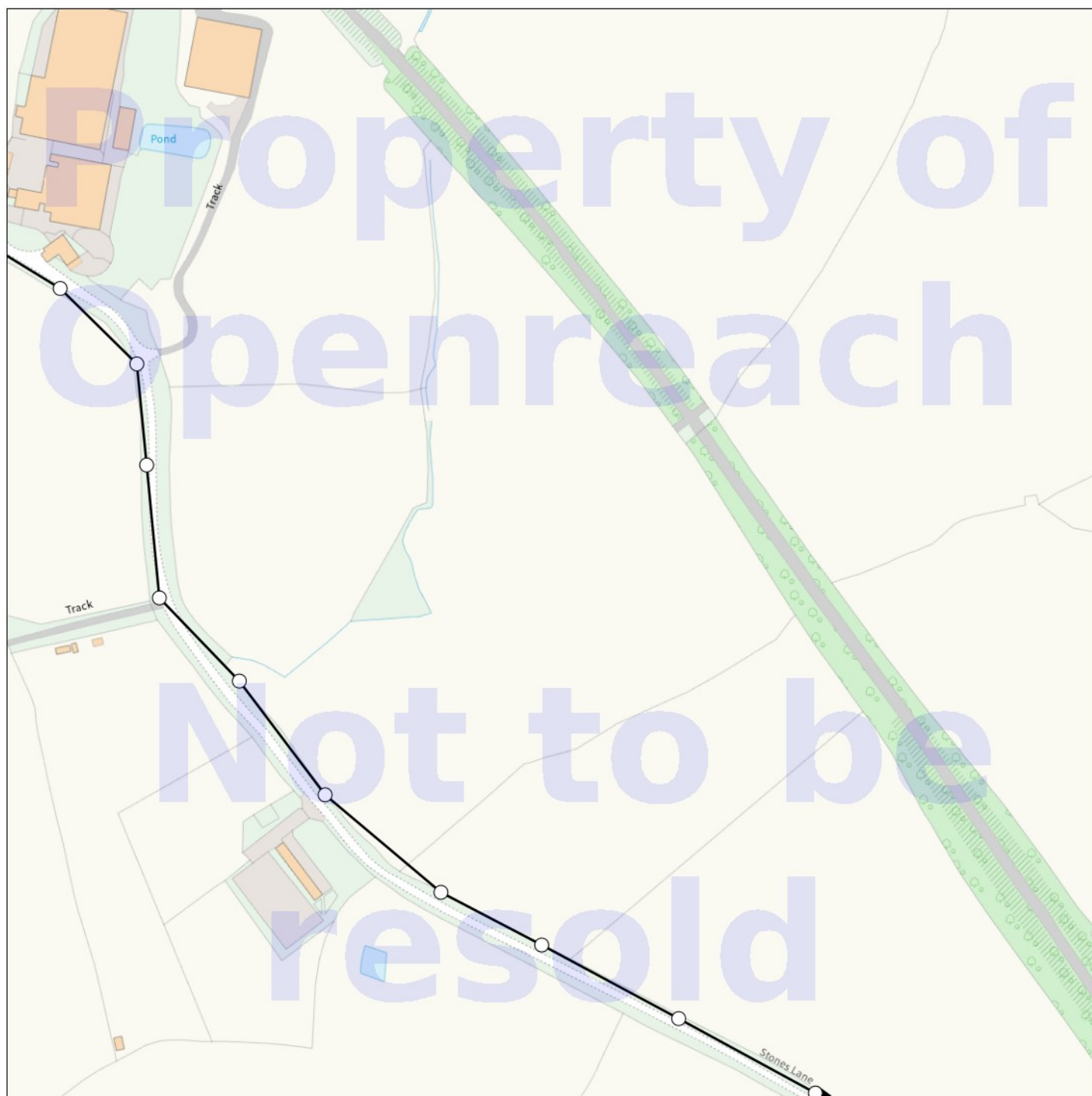
osm.enquiries@atkinsglobal.com

(Attach the planned response you have received from LSBUD).

Appendix I

BT Openreach Asset Plans

Maps on Demand Plant Information Reply



IMPORTANT WARNING

Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. No guarantee is given of its accuracy. It should not be relied upon in the event of excavations or other works being made near to BT apparatus which may exist at various depths and may deviate from the marked route.

 **openreach**

CLICK BEFORE YOU DIG

FOR PROFESSIONAL FREE ON SITE ASSISTANCE PRIOR TO COMMENCEMENT OF EXCAVATION WORKS INCLUDING LOCATE AND MARKING SERVICE

email cbyd@openreach.co.uk

ADVANCE NOTICE REQUIRED
(Office hours: Monday - Friday 08.00 to 17.00)
www.openreach.co.uk/cbyd

Accidents happen

If you do damage any Openreach equipment please let us know by calling 0800 023 2023 (opt 1 + opt 1) and we can get it fixed ASAP

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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building		Inferred	
Box			Kiosk		Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct				N/A		

BT Ref : WDA08311V

Map Reference : (centre) SU0876994164

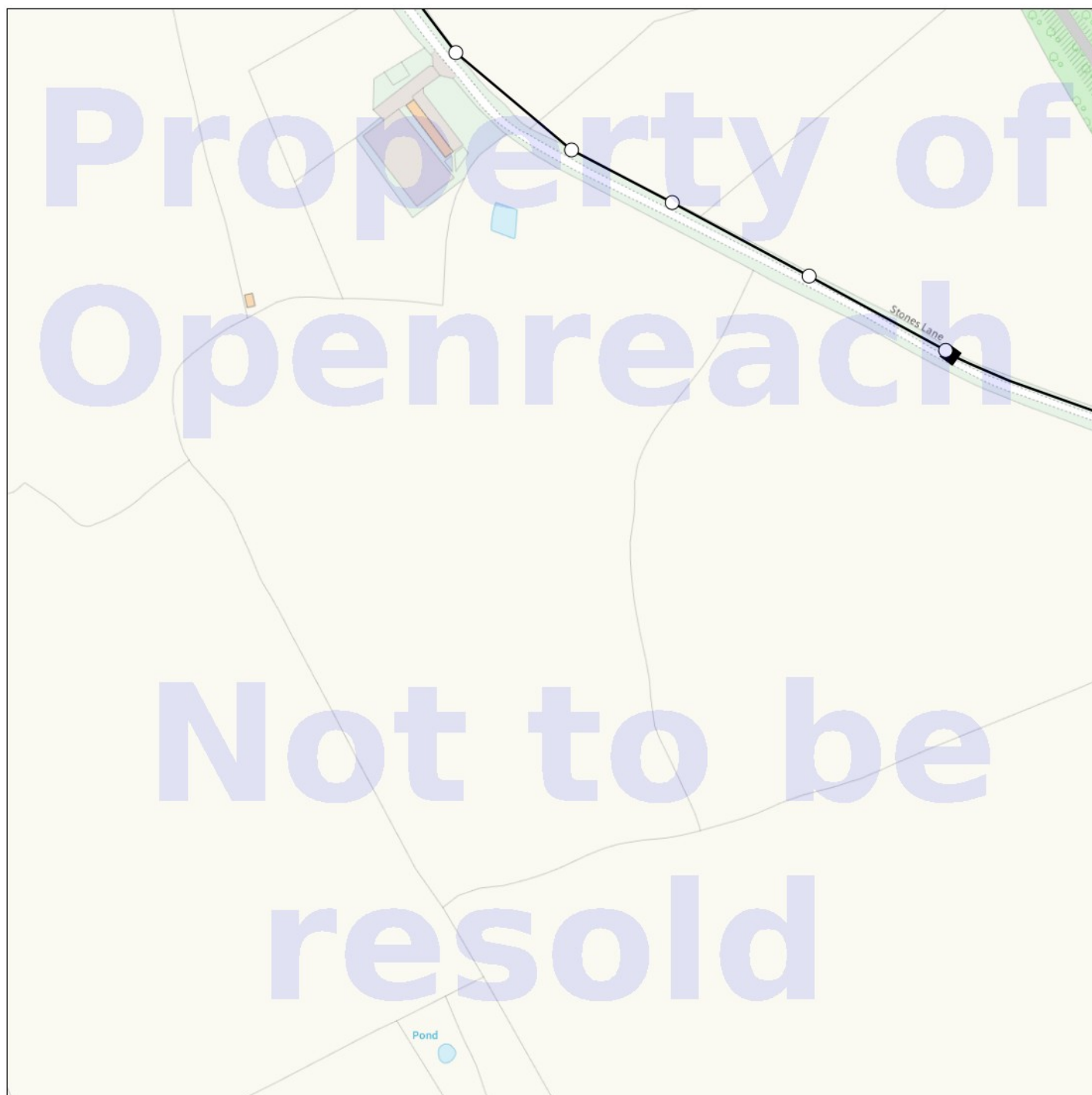
Easting/Northing : (centre) 408769,194164

Scale : 1:500

Issued : 27/11/2025 08:31:51

WARNING: IF PLANNED WORKS FALL INSIDE HATCHED AREA IT IS ESSENTIAL BEFORE PROCEEDING THAT YOU CONTACT THE NATIONAL NOTICE HANDLING CENTRE. PLEASE SEND E-MAIL TO: nnhc@openreach.co.uk

Maps on Demand Plant Information Reply



IMPORTANT WARNING

Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. No guarantee is given of its accuracy. It should not be relied upon in the event of excavations or other works being made near to BT apparatus which may exist at various depths and may deviate from the marked route.

 **openreach**

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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building		Inferred	
Box			Kiosk	Ⓚ	Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct				N/A		

BT Ref : EWG08379D

Map Reference : (centre) SU0870993824

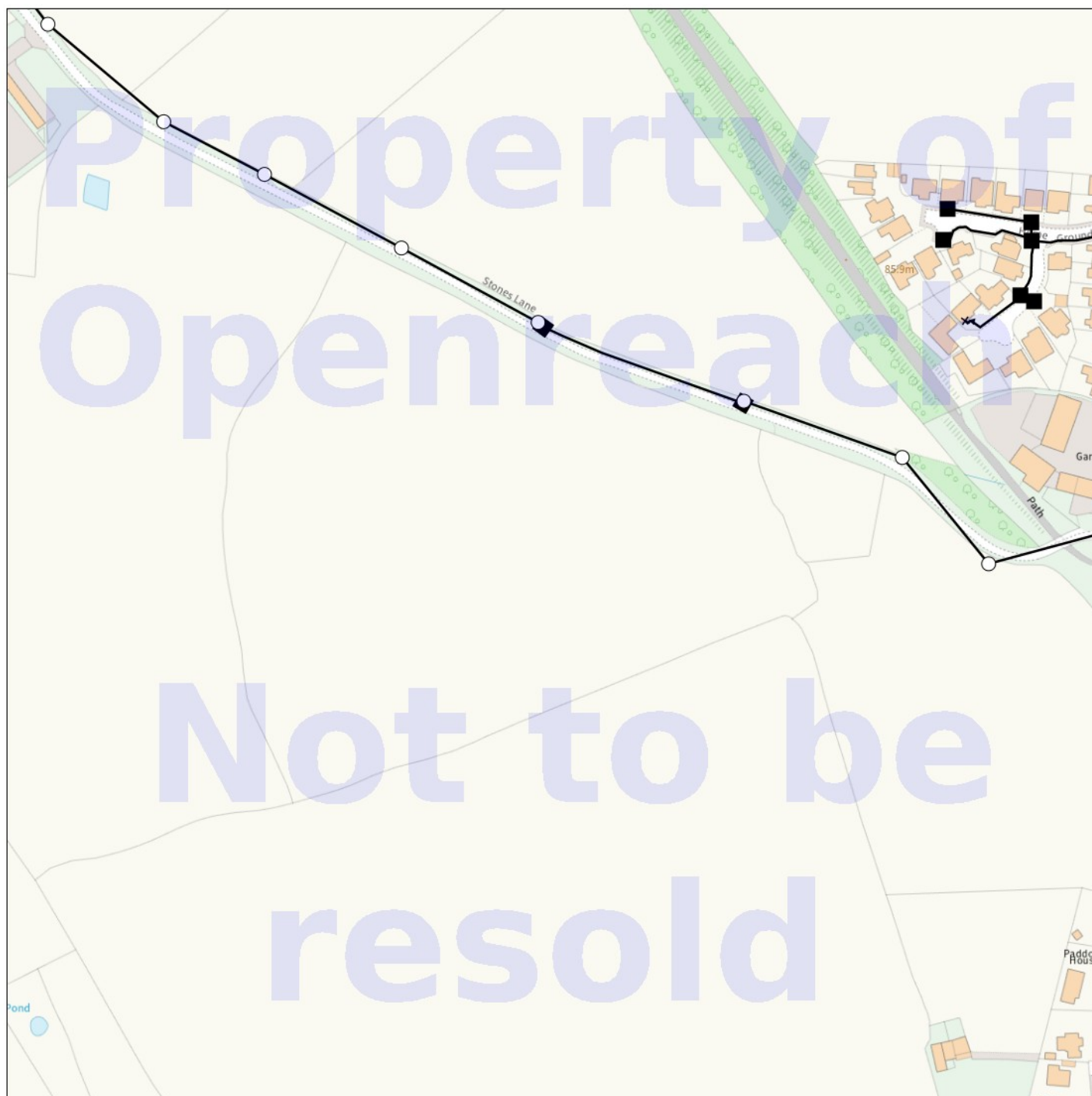
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Scale : 1:500

Issued : 27/11/2025 08:37:48

WARNING: IF PLANNED WORKS FALL INSIDE HATCHED AREA IT IS ESSENTIAL BEFORE PROCEEDING THAT YOU CONTACT THE NATIONAL NOTICE HANDLING CENTRE. PLEASE SEND E-MAIL TO: nnhc@openreach.co.uk

Maps on Demand Plant Information Reply



IMPORTANT WARNING

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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building	■	Inferred	
Box			Kiosk	Ⓚ	Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct				N/A		

BT Ref : OMR08384J

Map Reference : (centre) SU0889693811

Easting/Northing : (centre) 408896,193811

Scale : 1:500

Issued : 27/11/2025 08:38:22

WARNING: IF PLANNED WORKS FALL INSIDE HATCHED AREA IT IS ESSENTIAL BEFORE PROCEEDING THAT YOU CONTACT THE NATIONAL NOTICE HANDLING CENTRE. PLEASE SEND E-MAIL TO: nnhc@openreach.co.uk

Maps on Demand Plant Information Reply

Property of Openreach



IMPORTANT WARNING

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 **openreach**

CLICK BEFORE YOU DIG

FOR PROFESSIONAL FREE ON SITE ASSISTANCE PRIOR TO COMMENCEMENT OF EXCAVATION WORKS INCLUDING LOCATE AND MARKING SERVICE

email cbyd@openreach.co.uk

ADVANCE NOTICE REQUIRED
(Office hours: Monday - Friday 08.00 to 17.00)
www.openreach.co.uk/cbyd

Accidents happen

If you do damage any Openreach equipment please let us know by calling 0800 023 2023 (opt 1 + opt 1) and we can get it fixed ASAP

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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building		Inferred	
Box			Kiosk		Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct				N/A		

BT Ref : GQM08382D

Map Reference : (centre) SU0879893608

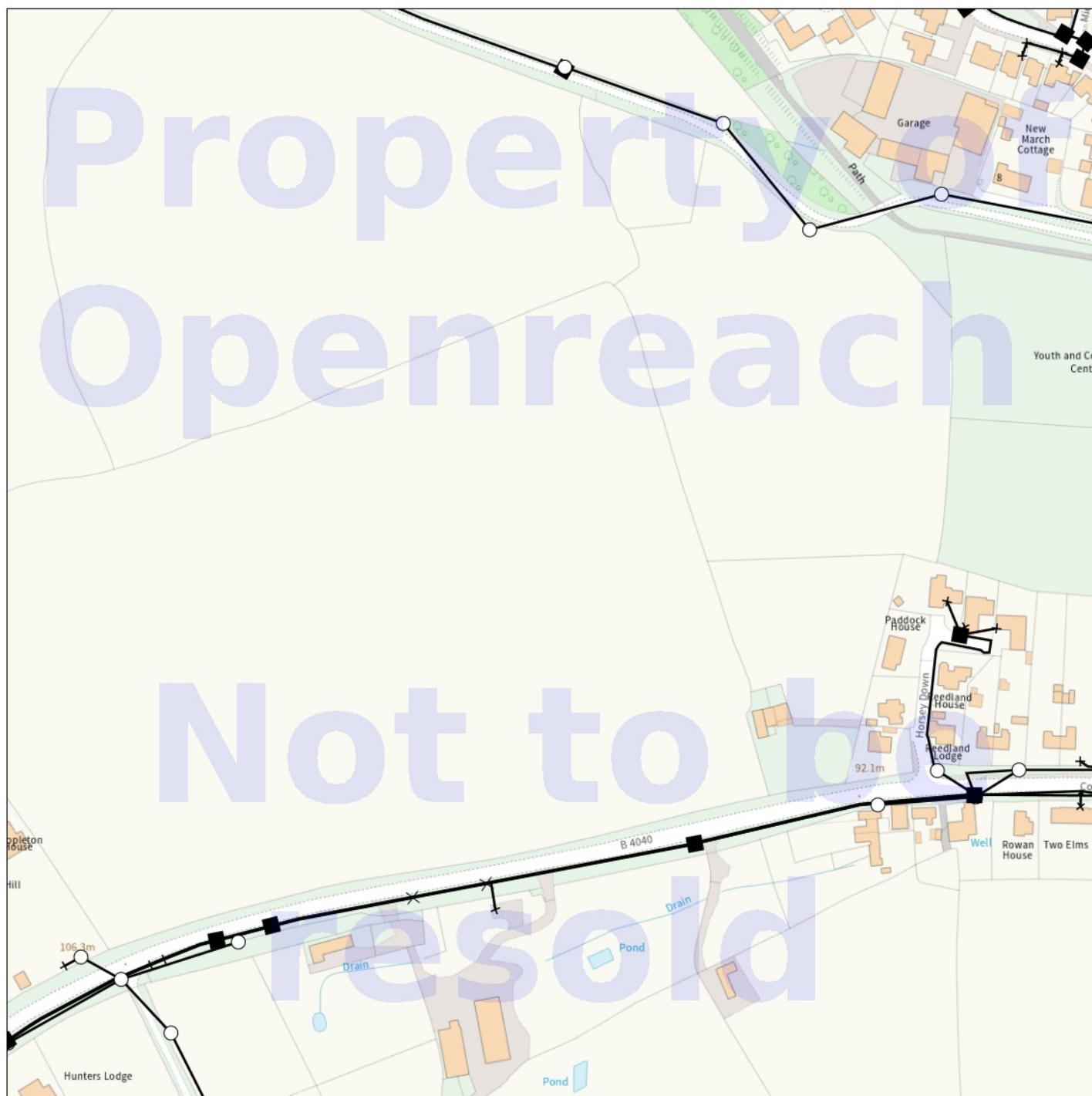
Easting/Northing : (centre) 408798,193608

Scale : 1:500

Issued : 27/11/2025 08:38:56

WARNING: IF PLANNED WORKS FALL INSIDE HATCHED AREA IT IS ESSENTIAL BEFORE PROCEEDING THAT YOU CONTACT THE NATIONAL NOTICE HANDLING CENTRE. PLEASE SEND E-MAIL TO: nnhc@openreach.co.uk

Maps on Demand Plant Information Reply



IMPORTANT WARNING

Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. No guarantee is given of its accuracy. It should not be relied upon in the event of excavations or other works being made near to BT apparatus which may exist at various depths and may deviate from the marked route.

 **openreach**

CLICK BEFORE YOU DIG

FOR PROFESSIONAL FREE ON SITE ASSISTANCE PRIOR TO COMMENCEMENT OF EXCAVATION WORKS INCLUDING LOCATE AND MARKING SERVICE

email cbyd@openreach.co.uk

ADVANCE NOTICE REQUIRED
(Office hours: Monday - Friday 08.00 to 17.00)
www.openreach.co.uk/cbyd

Accidents happen

If you do damage any Openreach equipment please let us know by calling 0800 023 2023 (opt 1 + opt 1) and we can get it fixed ASAP

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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building	■	Inferred	
Box			Kiosk	Ⓚ	Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct				N/A		

BT Ref : PGU08399N

Map Reference : (centre) SU0897893658

Easting/Northing : (centre) 408978,193658

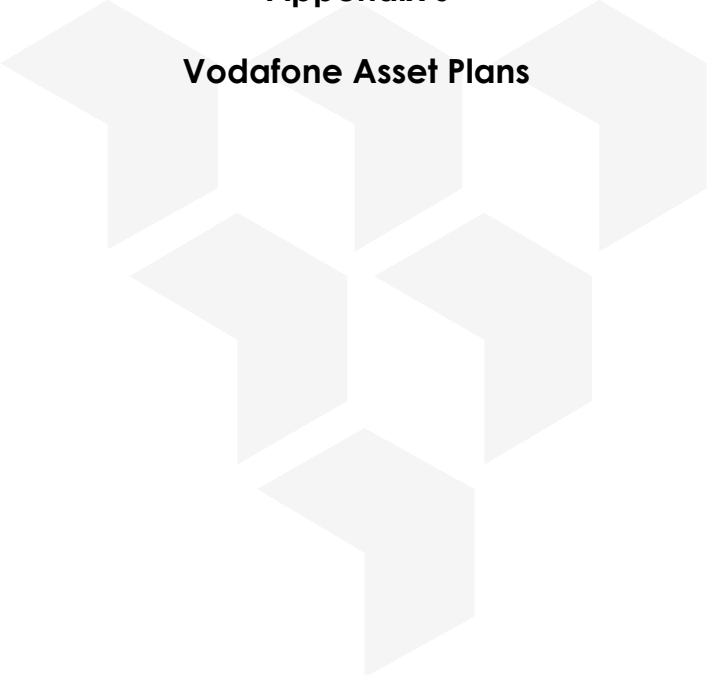
Scale : 1:500

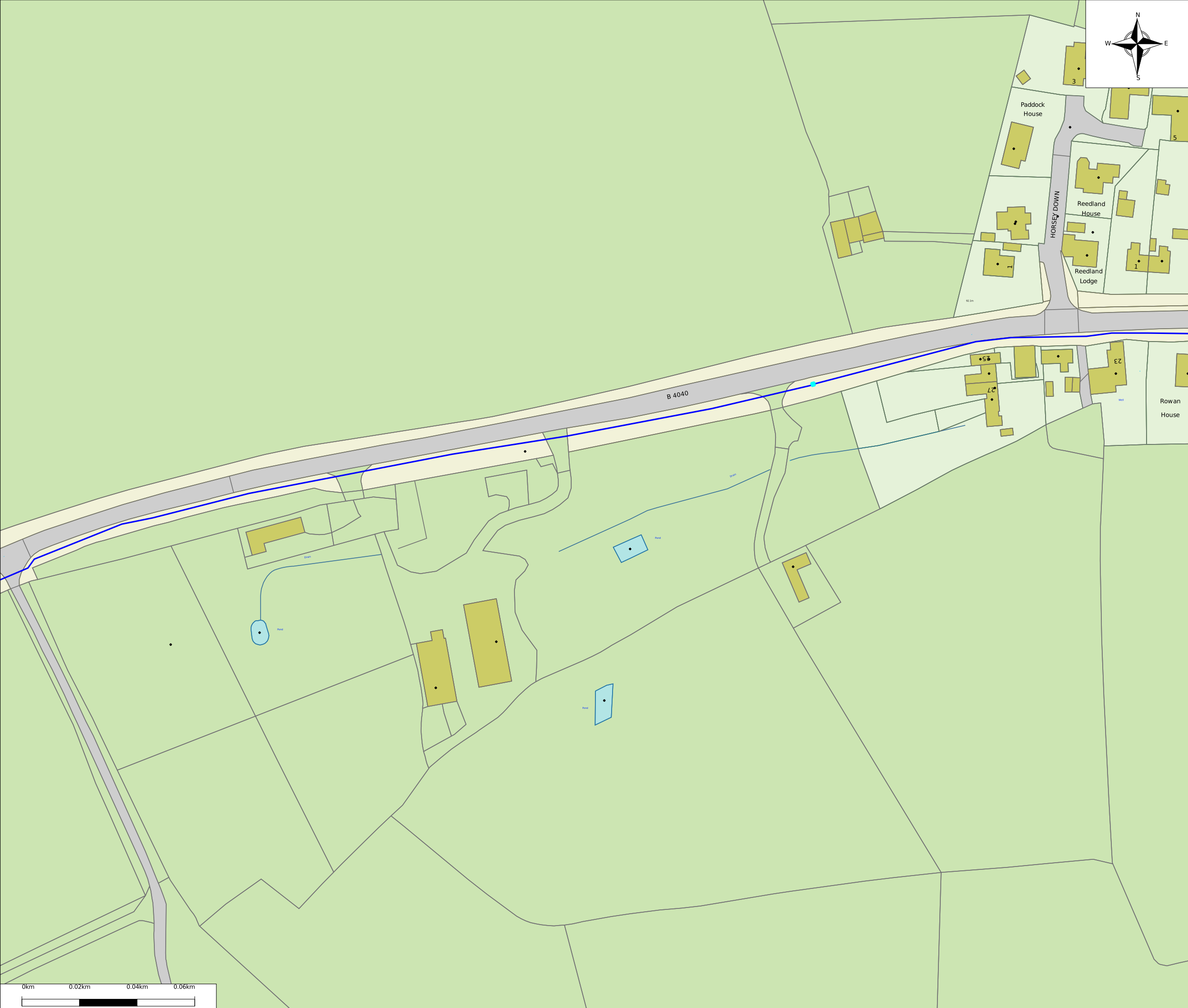
Issued : 27/11/2025 08:39:27

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Appendix J

Vodafone Asset Plans







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Legend

-  Access Chamber.Location Active Footway Chamber
-  Underground Route.Route Active - Owned

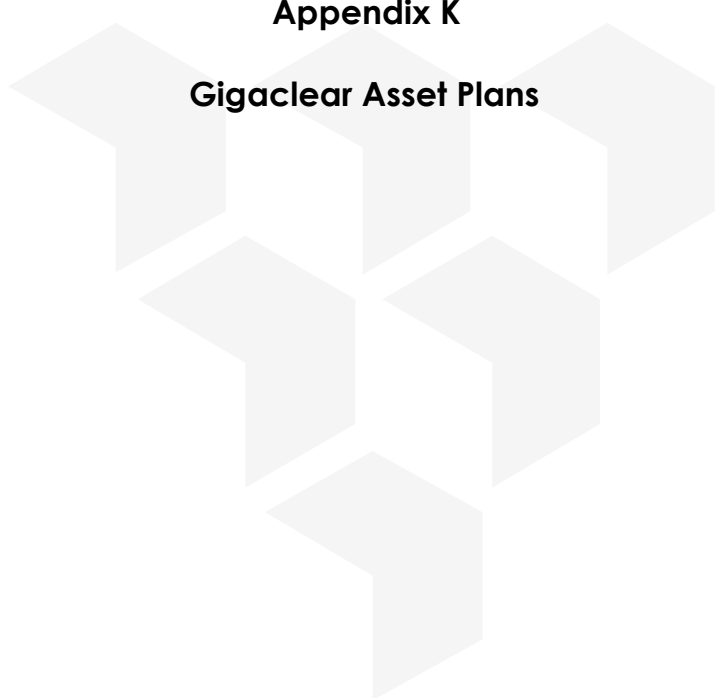


Vodafone Limited (No01471587) registered office is at Vodafone House, The Connection, Newbury, Berkshire, RG142FN

Plot Date : 12/12/2025	Scale : 1:1250
------------------------	----------------

This plan shows apparatus owned by members of the Vodafone Group of companies (including legacy telecommunication companies currently within the group)

Information with regard to such apparatus should always be obtained from Vodafone or its appointed agents.



Appendix K

Gigaclear Asset Plans

[illegible]

Dig Sites Area: Line: The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.

The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.

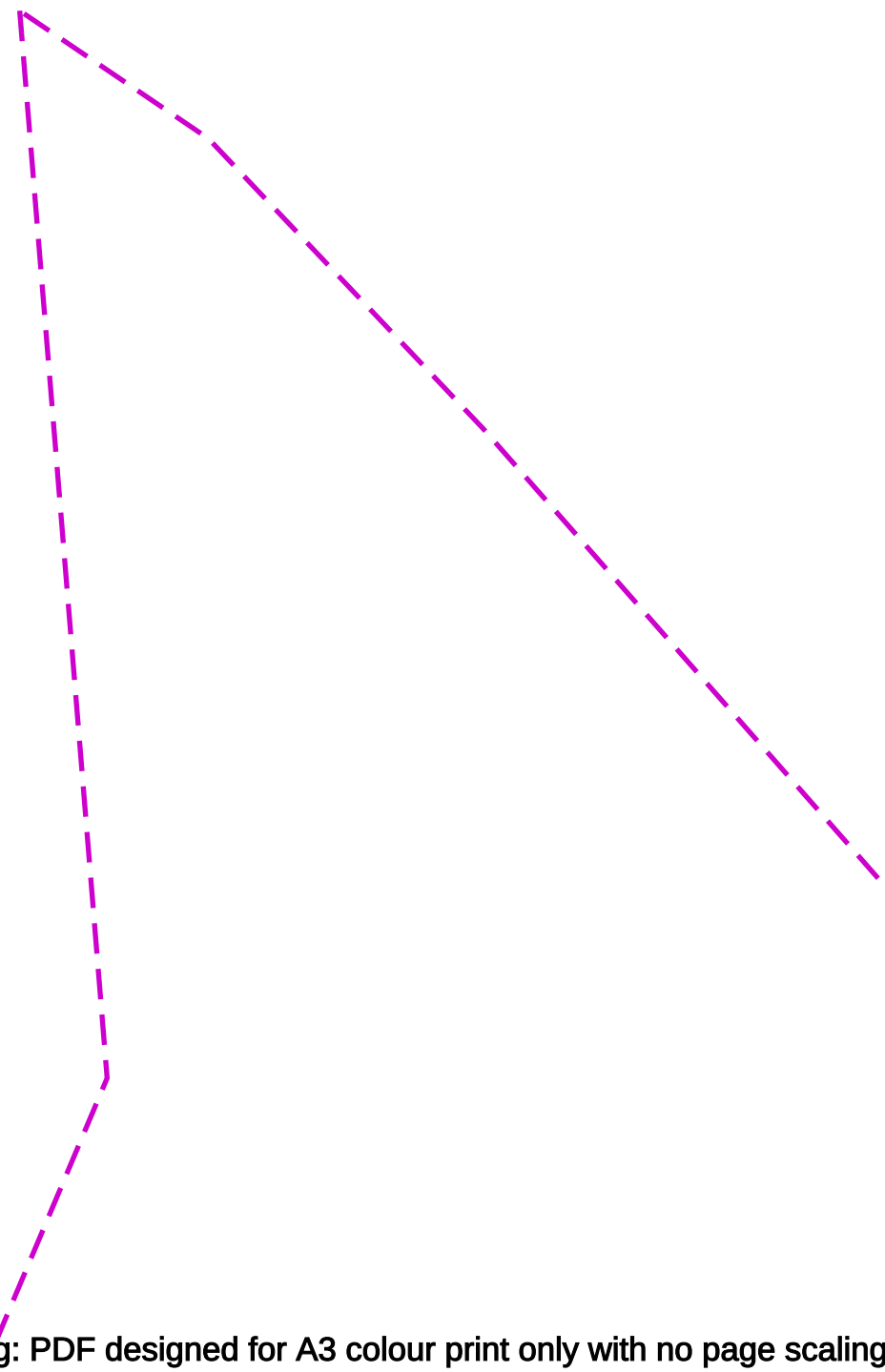


The information on this document is proprietary and shall not be used, copied, reproduced or disclosed in whole or in part without written consent of Gigaclear Ltd. The location of Gigaclear's apparatus is indicated on the plan for general guidance but the exact location may vary from that shown. Gigaclear Ltd cannot guarantee the accuracy of this document and Safe Digging Practices should always be used to identify the exact location of any utility's plant. Gigaclear Ltd accept no liability for any errors or omissions.

In Emergency Call: 01865 59 11 85

T: 01865 59 11 21
diversions@Gigaclear.com

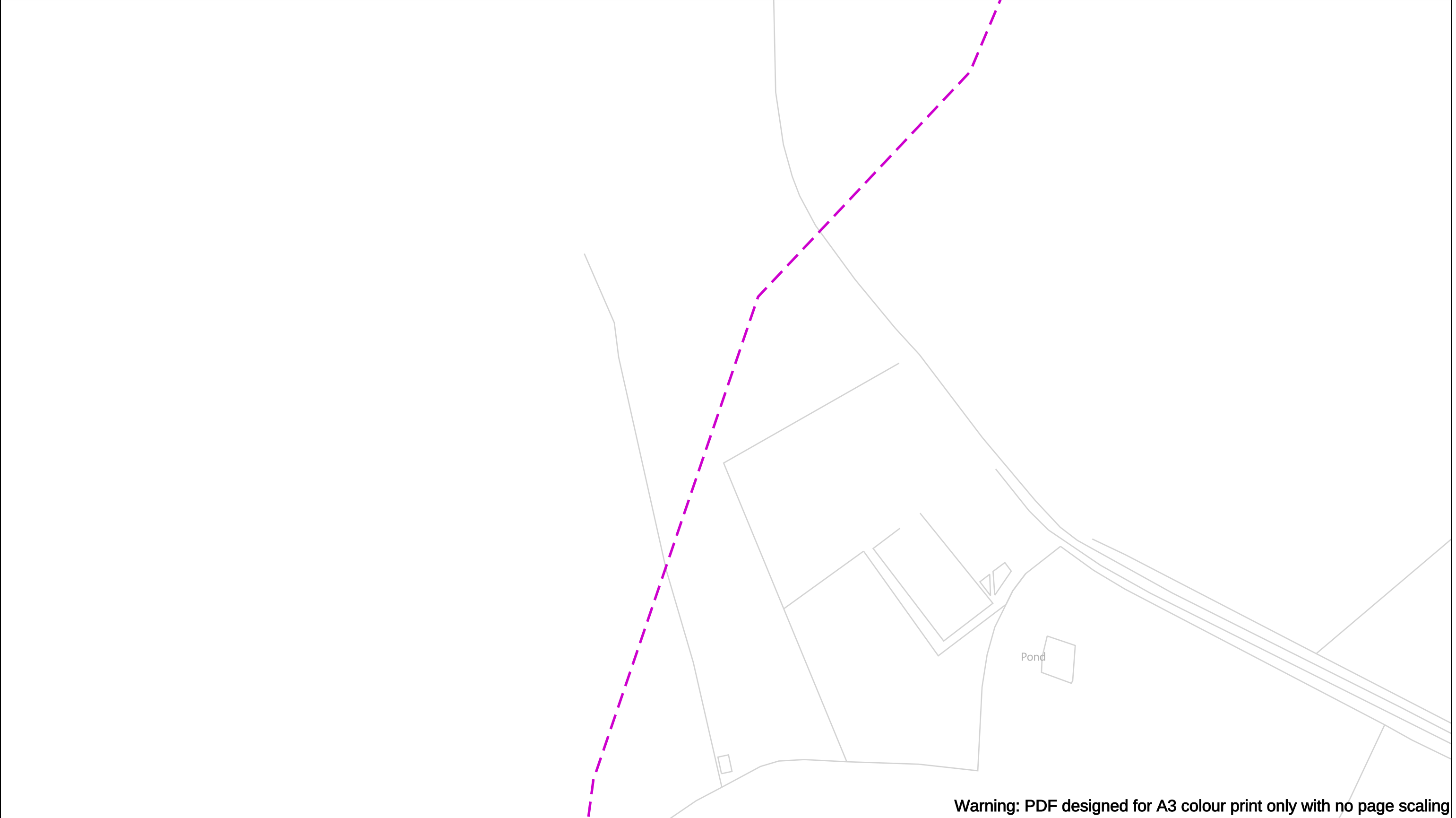
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Warning: PDF designed for colour print only with no page scaling. This information is given as a guide only and its accuracy cannot be guaranteed
Plans generated by DigSAFE Pro™ software provided by LinesearchbeforeUdig.





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0  100 m Dig Sites Area:  Line:  The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.		 
Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408515 193397 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG	The information on this document is proprietary and shall not be used, copied, reproduced or disclosed in whole or in part without written consent of Gigaclear Ltd. The location of Gigaclear’s apparatus is indicated on the plan for general guidance but the exact location may vary from that shown. Gigaclear Ltd cannot guarantee the accuracy of this document and Safe Digging Practices should always be used to identify the exact location of any utility’s plant. Gigaclear Ltd accept no liability for any errors or omissions.	
Scale: 1:1250 (When plotted at A3)	 Gigaclear Route	In Emergency Call: 01865 59 11 85



Warning: PDF designed for A3 colour print only with no page scaling

0  100 m Dig Sites Area:  Line:  The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.		 
Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408515 193397 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG	The information on this document is proprietary and shall not be used, copied, reproduced or disclosed in whole or in part without written consent of Gigaclear Ltd. The location of Gigaclear’s apparatus is indicated on the plan for general guidance but the exact location may vary from that shown. Gigaclear Ltd cannot guarantee the accuracy of this document and Safe Digging Practices should always be used to identify the exact location of any utility’s plant. Gigaclear Ltd accept no liability for any errors or omissions.	
Scale: 1:1250 (When plotted at A3)	 Gigaclear Route	In Emergency Call: 01865 59 11 85



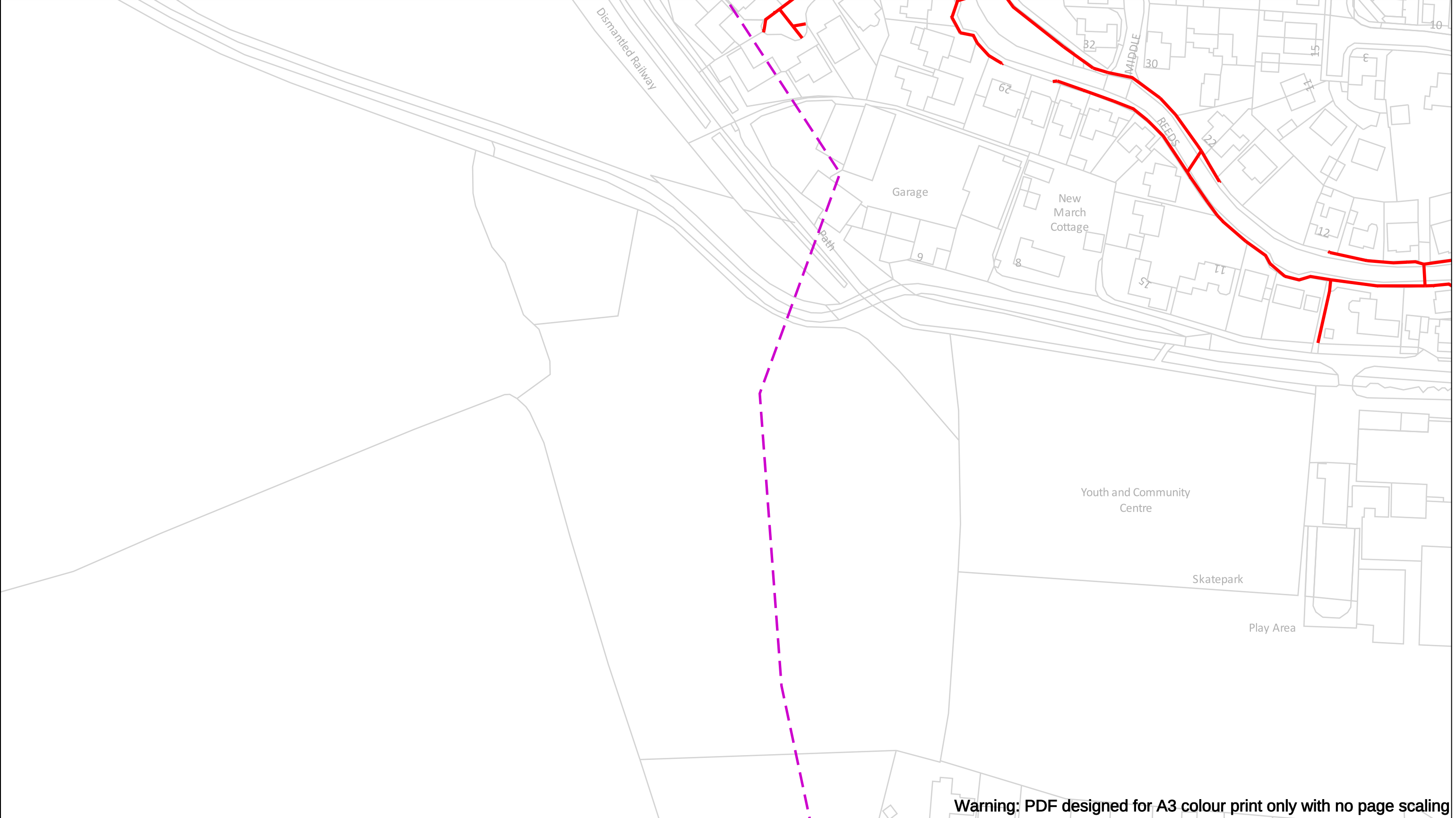
Warning: PDF designed for A3 colour print only with no page scaling

0 100 m Dig Sites Area: Line: The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.			
Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408515 193397 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG	The information on this document is proprietary and shall not be used, copied, reproduced or disclosed in whole or in part without written consent of Gigaclear Ltd. The location of Gigaclear's apparatus is indicated on the plan for general guidance but the exact location may vary from that shown. Gigaclear Ltd cannot guarantee the accuracy of this document and Safe Digging Practices should always be used to identify the exact location of any utility's plant. Gigaclear Ltd accept no liability for any errors or omissions.		Gigaclear Ltd, Building 1, Wyndyke Furlong, Abingdon, OX14 1UQ T: 01865 59 11 21 diversions@Gigaclear.com
Scale: 1:1250 (When plotted at A3)	Gigaclear Route	In Emergency Call: 01865 59 11 85	



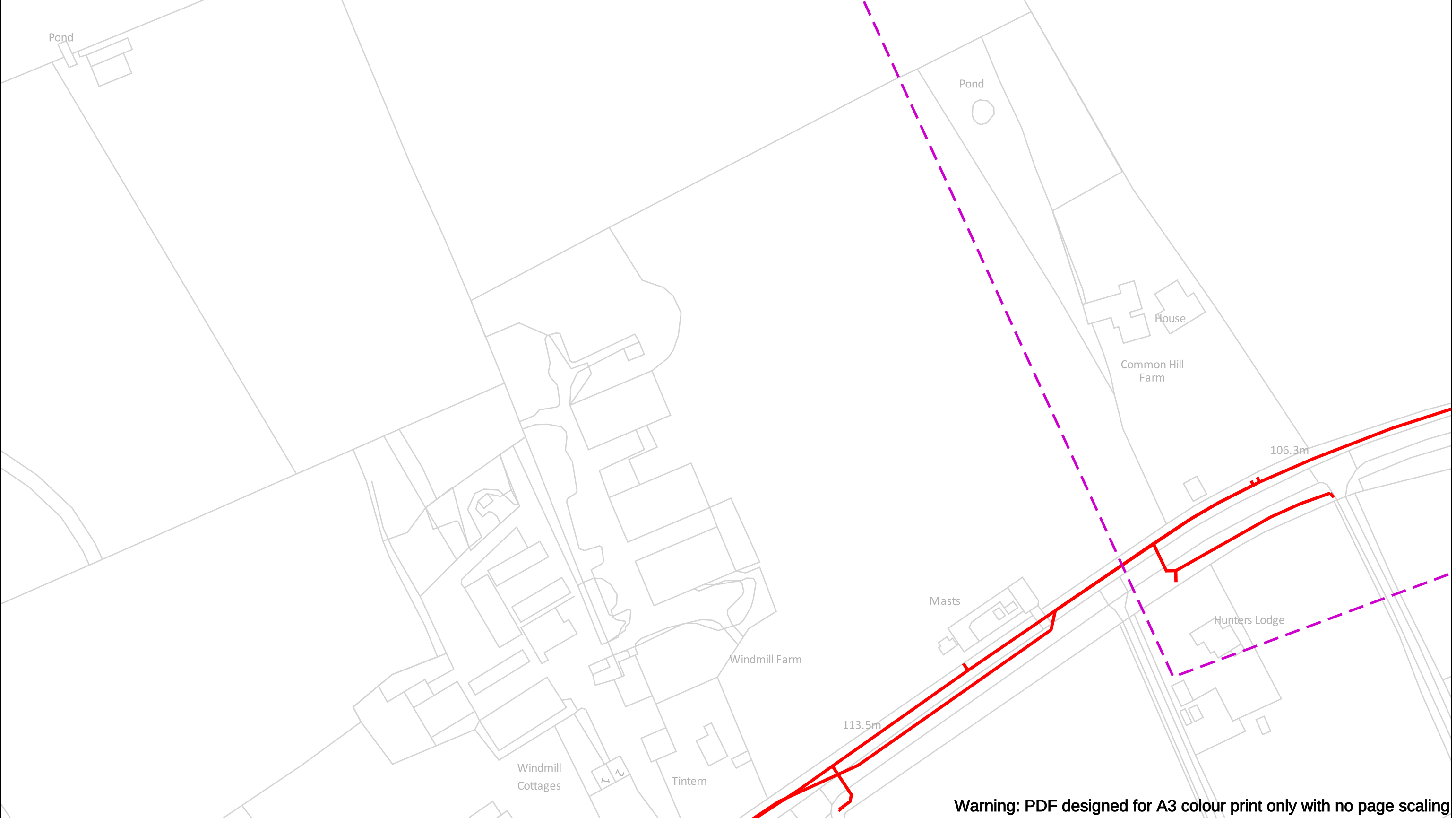
Warning: PDF designed for A3 colour print only with no page scaling

0  100 m Dig Sites Area:  Line:  The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.		 
Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408515 193397 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG	The information on this document is proprietary and shall not be used, copied, reproduced or disclosed in whole or in part without written consent of Gigaclear Ltd. The location of Gigaclear’s apparatus is indicated on the plan for general guidance but the exact location may vary from that shown. Gigaclear Ltd cannot guarantee the accuracy of this document and Safe Digging Practices should always be used to identify the exact location of any utility’s plant. Gigaclear Ltd accept no liability for any errors or omissions.	
Scale: 1:1250 (When plotted at A3)	 Gigaclear Route	In Emergency Call: 01865 59 11 85



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0  100 m Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408515 193397 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG Scale: 1:1250 (When plotted at A3)		Dig Sites Area:  Line:  The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.		  Gigaclear Ltd, Building 1, Wyndyke Furlong, Abingdon, OX14 1UQ T: 01865 59 11 21 diversions@Gigaclear.com	
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0  100 m Dig Sites Area:  Line:  The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.			
Date Requested: 26/11/2025 Job Reference: 39576727 Site Location: 408515 193397 Requested by: Mr David Kemp Your Scheme/Reference: 4250451_DK_HG		The information on this document is proprietary and shall not be used, copied, reproduced or disclosed in whole or in part without written consent of Gigaclear Ltd. The location of Gigaclear's apparatus is indicated on the plan for general guidance but the exact location may vary from that shown. Gigaclear Ltd cannot guarantee the accuracy of this document and Safe Digging Practices should always be used to identify the exact location of any utility's plant. Gigaclear Ltd accept no liability for any errors or omissions.	
Scale: 1:1250 (When plotted at A3)		 Gigaclear Route	In Emergency Call: 01865 59 11 85



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 Gigaclear Route

In Emergency Call: 01865 59 11 85

T: 01865 59 11 21
diversions@Gigaclear.com

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Plans generated by DigSAFE Pro™ software provided by LinesearchbeforeUdig.

Appendix L

Utilities Not Affected

David Kemp

From: online.plantenquiries@cityfibre.com
Sent: 10 December 2025 10:12
To: David Kemp
Subject: CityFibre Plant Enquiry, issued on 12/10/25 10:11 AM. Reference 90d761c0-f2d7-44dd-bf4b-426a6f0bd4a2.
Attachments: emap.pdf

CAUTION: This email originated from outside of the organisation. Do not click or open attachments, if you suspect the content may not be safe.

You recently requested information pertaining to the above location and in relation to CityFibre Holdings Ltd plant.

Reference 90d761c0-f2d7-44dd-bf4b-426a6f0bd4a2
User: User
Title: Cricklade, SN6 6EZ - 4250451_DK (2 of 2)
Comment:

Please find attached a plan of the area of your interest that may contain plant which may be affected by your proposed works.

The validity of this response is 6 weeks, after such time a new enquiry would need to be made.

Please see the points of contact below if they are required:

Plant Enquiries
Rutherford House
Birchwood Park
Warrington
WA3 6ZH
asset.team@cityfibre.com

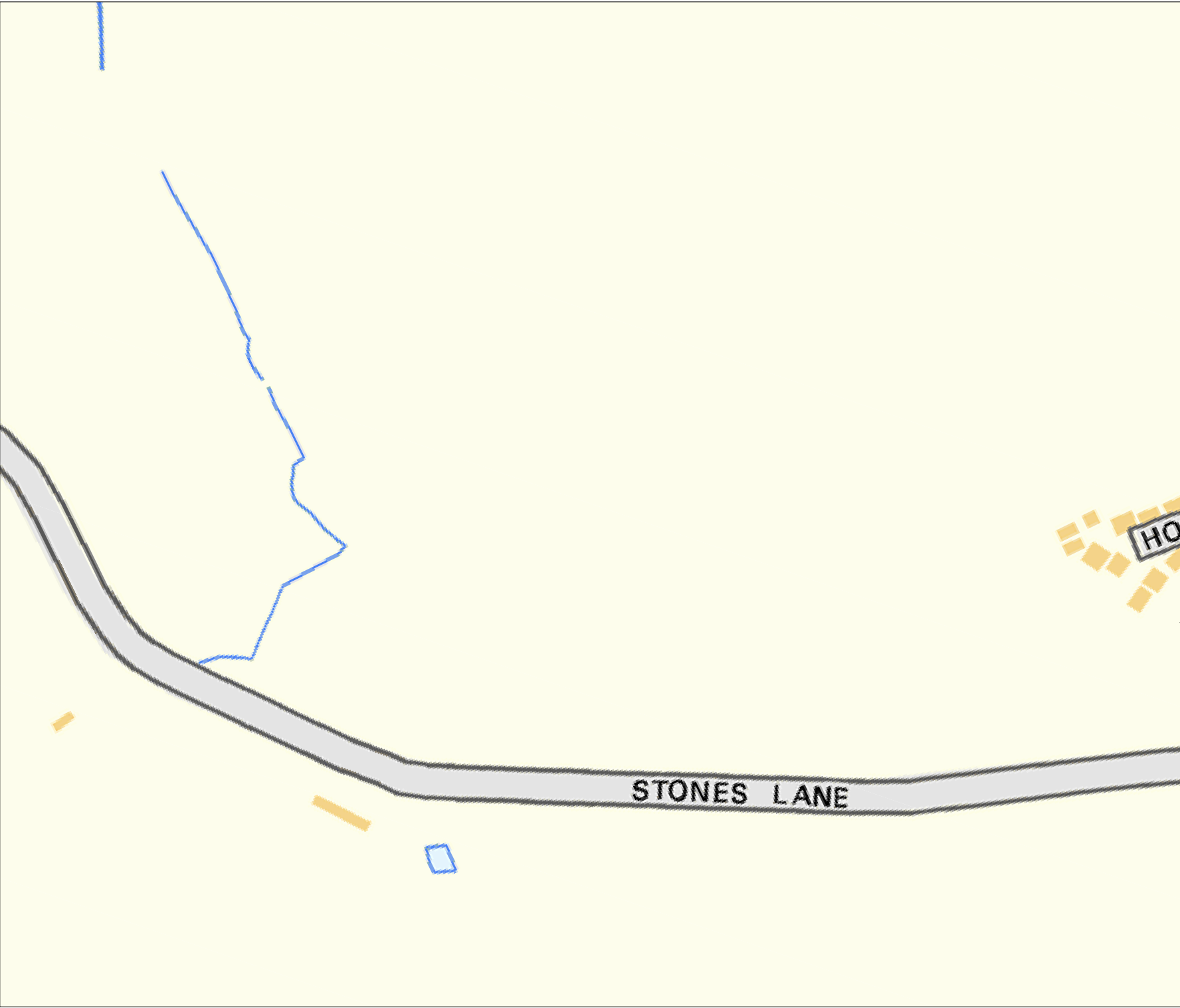
Please quote the Reference ID in the subject line in any correspondence.

Please be aware that all information included in this eMap is the property of the sender and subject to copyright.

It is illegal to copy or send this information to any third party without the permission of the sender.



E: plant.enquiries@cityfibre.com
T: 0203 5100 602
M: 0203 5100 602
Discover more | cityfibre.com



bitmap_layout select_raster

LEGEND

- EXISTING PLANT
- EXISTING PLANT

bitmap_layout select_raster

Head Office CityFibre Holdings Ltd 15 Bedford Street, London, WC2E 9HE Tel: 0845 293 0774 Web: www.cityfibre.com	Asset Office CityFibre Holdings Ltd, Rutherford House, Birchwood, Warrington, WA3 6ZH Email: asset.team@cityfibre.com
--	---

Disclaimer:

Information shown on this plan is for general guidance only.
No warranty is made as to its accuracy.
This plan must not be solely relied upon in the event of
excavation or other works being carried out in the vicinity
of Cityfibre plant.
No liability of any kind is accepted by Cityfibre, its agents or
servants for any error, omission, discrepancy or
deviation. This information is valid for the date printed.

Project
Plant Enquiry

Drawing
Existing Plant

Drawn by:
smallworld
Date: 10/12/2025

Drawing No.	Revision
CFH_EP_000001	001



David Kemp

From: Plantenquiries - CA Telecom <plantenquiries@catelecomuk.com>
Sent: 18 December 2025 13:19
To: David Kemp
Subject: RE: Colt Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

CAUTION: This email originated from outside of the organisation. Do not click or open attachments, if you suspect the content may not be safe.

Please Note: Our search criteria has changed. We previously searched for Colt Network which was within 200 metres, this has now changed to 50 metres. The negative response will be for all enquiries that the network is 50 metres or more away from the place of enquiry.

Dear Sir/Madam,

Thank you for your enquiry for the above reference.

We can confirm that Colt Technology Services do not have apparatus near the above location as presented on your submitted plan, if any development or scheme amendments fall outside the 50 metre perimeter new plans must be submitted for review.

Search is based on Overseeing Organisation Agent data supplied; we do not accept responsibility for O.O. Agent inaccurate data.

If we can be of any further assistance please do not hesitate to contact us.

Kind regards,

Plant Enquiry Team



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From: David Kemp <[REDACTED]p@glanvillegroup.com>
Sent: 10 December 2025 08:25

To: Plantenquiries - CA Telecom <plantenquiries@catelecomuk.com>

Subject: Colt Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

To whom it may concern,

Glanville are providing utility support for an Outline planning application for a residential development of 315 dwellings near Cricklade in Wiltshire. The location of the site is shown in the attached plan, and the nearest postcode is SN6 6EZ (national grid 408865,193675). The residential development will be provided within the southern site and a new SANG will be provided within the northern site.

Please could you confirm if you have any utilities in the area of the development, either crossing the site or within the surrounding roads which may be impacted by the development. If you do have any utilities in the area, please could you send us a copy of your asset plans for the area in question.

Thank you for your assistance but please let us know if you have any queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS

Associate Director - Transport & Highways

██████████@glanvillegroup.com

www.glanvillegroup.com



in @

Hertfordshire | Oxfordshire | Cambridgeshire | Bristol



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David Kemp

From: plantenquiryservice@gtc-uk.co.uk
Sent: 10 December 2025 08:33
To: David Kemp
Subject: GTC Plant Enquiry - Ref- 6015412
Attachments: 6015412.png

CAUTION: This email originated from outside of the organisation. Do not click or open attachments, if you suspect the content may not be safe.

GTC Apparatus Not Found In Search Area

Our Plant Enquiry Service Ref: 6015412
Your Enquiry Ref: 4250451_DK

Dear David,

Thank you for your enquiry concerning apparatus in the vicinity of your proposed work. GTC can confirm that we have no apparatus in the vicinity but please note that other asset owners may have and ensure all utility owners have been consulted. For your records, the search area is shown in the attached map.

Please note our assets now include those owned and operated by:

- GTC Pipelines Limited
- Independent Pipelines Limited
- Quadrant Pipelines Limited
- Electricity Network Company Limited
- Independent Power Networks Limited
- Independent Water Networks Limited
- Open Fibre Networks Limited
- Independent Community Heating Limited

If you have any queries or require any further information please do not hesitate to contact us.

Your sincerely,

GTC Plant Enquiry Service.

GTC
Synergy House
Woolpit Business Park
Woolpit
Bury St Edmunds
Suffolk, IP30 9UP
Tel: 01359 240363
plant.enquiries@gtc-uk.co.uk

David Kemp

From: Plantenquiries <Plantenquiries@ocugroup.com>
Sent: 22 December 2025 12:48
To: David Kemp
Subject: RE: E12-25-6792 Lumen Technologies Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

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Dear Sir or Madam,

Thank you for your plant enquiry below.

We can confirm that Lumen Technologies (formerly CenturyLink Communications UK Limited, Level 3, Global Crossing (UK) Ltd, Global Crossing PEC, Fibernet UK Ltd and Fibrespan Ltd) do not have any apparatus within the indicated works area.

OCU responds to plant enquiries for all of the above and therefore you only need send one plant enquiry to cover all of these companies.

This response is only valid for 3 months. If your works do not commence within this time period, please resubmit your plant enquiry for assessment before any works commence.

Please note that our email address has changed from plantenquiries@instalcom.co.uk to plantenquiries@ocugroup.com. Could you please update your records accordingly.

Response times for plant requests are up to 10 working days. Please allow for 10 working days to pass before chasing requests unless they were urgent.

If you require any further information, please do not hesitate to contact us.

Regards

Plant Enquiries Dept
OCU
Borehamwood Ind. Park
Rowley Lane
Borehamwood
WD6 5PZ

Office: +44 (0)208 731 4613
Fax: +44 (0)208 731 4601
Email: plantenquiries@ocugroup.com
Web: <http://www.ocugroup.com>





Plantenquiries | OCU Group
Email: Plantenquiries@ocugroup.com
Follow Us | LinkedIn | ocugroup.com

Think Safe + Work Safe = Home Safe

Address - Artemis House, 8 Greek Street, Stockport, SK3 8AB

Your Privacy - Your privacy is important. We only use your personal information for specific purposes; see our Privacy Policy.

Email Disclaimer - The content of this email is confidential. For full details please refer to our Email Disclaimer.

From: David Kemp <[REDACTED]@glanvillegroup.com>

Sent: 10 December 2025 08:26

To: Plantenquiries <Plantenquiries@ocugroup.com>

Subject: Lumen Technologies Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

You don't often get email from dkemp@glanvillegroup.com. [Learn why this is important](#)

To whom it may concern,

Glanville are providing utility support for an Outline planning application for a residential development of 315 dwellings near Cricklade in Wiltshire. The location of the site is shown in the attached plan, and the nearest postcode is SN6 6EZ (national grid 408865,193675). The residential development will be provided within the southern site and a new SANG will be provided within the northern site.

Please could you confirm if you have any utilities in the area of the development, either crossing the site or within the surrounding roads which may be impacted by the development. If you do have any utilities in the area, please could you send us a copy of your asset plans for the area in question.

Thank you for your assistance but please let us know if you have any queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS
Associate Director - Transport & Highways
[REDACTED]@glanvillegroup.com

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David Kemp

From: SOTA Plant Enquiries <SOTA.PlantEnquiries@ocugroup.com>
Sent: 10 December 2025 16:04
To: David Kemp
Subject: RE: S12-25-1704 Sota Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

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Dear Sir or Madam,

With reference to your plant enquiry below, we can confirm that SOTA do not have any apparatus within the immediate proximity of your proposed works.

This response is only valid for 3 months. If your works do not commence within this time period, please resubmit your plant enquiry for assessment before any works commence.

Please note that our email address has changed from sota.plantenquiries@instalcom.co.uk to sota.plantenquiries@ocugroup.com. Could you please update your records accordingly.

Response times for plant requests are up to 10 working days. Please allow for 10 working days to pass before chasing requests.

If you require any further information, please do not hesitate to contact us.

Regards

Plant Enquiries Dept
OCU
Borehamwood Ind. Park
Rowley Lane
Borehamwood
WD6 5PZ

Office: +44 (0)208 731 4613
Fax: +44 (0)208 731 4601
Email: sota.plantenquiries@ocugroup.com
Web: <http://www.ocugroup.com>





SOTA Plant Enquiries | | OCU Group
Email: SOTA.PlantEnquiries@ocugroup.com
Follow Us | LinkedIn | ocugroup.com
Think Safe + Work Safe = Home Safe

Address - Artemis House, 8 Greek Street, Stockport, SK3 8AB

Your Privacy - Your privacy is important. We only use your personal information for specific purposes; see our Privacy Policy.

Email Disclaimer - The content of this email is confidential. For full details please refer to our Email Disclaimer.

From: David Kemp [REDACTED]@glanvillegroup.com>
Sent: 10 December 2025 08:27
To: SOTA Plant Enquiries <SOTA.PlantEnquiries@ocugroup.com>
Subject: Sota Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

You don't often get email from [REDACTED]@glanvillegroup.com. [Learn why this is important](#)

To whom it may concern,

Glanville are providing utility support for an Outline planning application for a residential development of 315 dwellings near Cricklade in Wiltshire. The location of the site is shown in the attached plan, and the nearest postcode is SN6 6EZ (national grid 408865,193675). The residential development will be provided within the southern site and a new SANG will be provided within the northern site.

Please could you confirm if you have any utilities in the area of the development, either crossing the site or within the surrounding roads which may be impacted by the development. If you do have any utilities in the area, please could you send us a copy of your asset plans for the area in question.

Thank you for your assistance but please let us know if you have any queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS
Associate Director - Transport & Highways
[REDACTED]@glanvillegroup.com
www.glanvillegroup.com



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David Kemp

From: UK OSP-Team . <[REDACTED]@verizon.com>
Sent: 10 December 2025 09:29
To: David Kemp
Subject: Re: Verizon Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

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Dear Sir/Madam

Verizon is a licensed Statutory Undertaker.

We have reviewed your plans and have determined that Verizon (Formally known as MCI WorldCom, MFS) has no apparatus in the areas concerned.

If you have any further queries please do not hesitate to get in touch.

Yours faithfully

Plant Protection Officer (GGS) Email [REDACTED]@uk.verizon.com

www.verizon.com

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On Wed, 10 Dec 2025 at 08:28, David Kemp <[REDACTED]@glanvillegroup.com> wrote:

To whom it may concern,

Glanville are providing utility support for an Outline planning application for a residential development of 315 dwellings near Cricklade in Wiltshire. The location of the site is shown in the attached plan, and the nearest postcode is SN6 6EZ (national grid 408865,193675). The residential development will be provided within the southern site and a new SANG will be provided within the northern site.

Please could you confirm if you have any utilities in the area of the development, either crossing the site or within the surrounding roads which may be impacted by the development. If you do have any utilities in the area, please could you send us a copy of your asset plans for the area in question.

Thank you for your assistance but please let us know if you have any queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS

Associate Director - Transport & Highways

██████████@glanvillegroup.com

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Civil Engineering	Structural Engineering	Transport Planning	Highways Engineering	Building Surveying	Geomatics	3D Studio

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Duct, Trench



Chamber / Pole



Cabinet



dkemp@glanvillegroup.com

Cricklade 1





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Duct, Trench



Chamber / Pole



Cabinet



dkemp@glanvillegroup.com

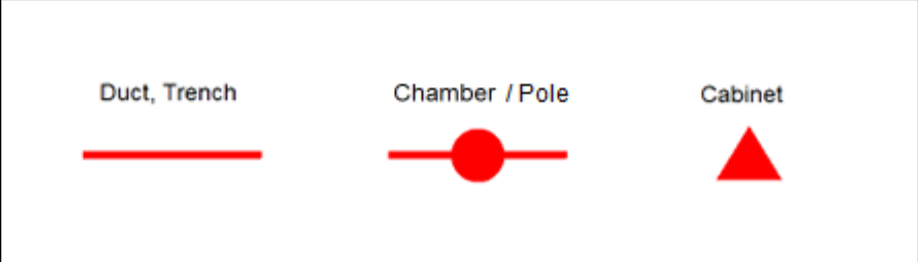
Cricklade 2





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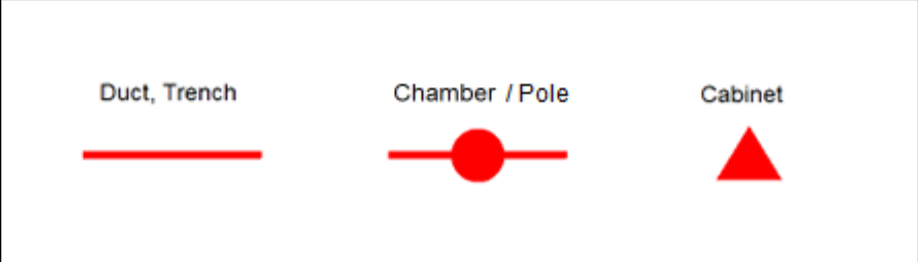
dkemp@glanvillegroup.com
Cricklade 3





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dkemp@glanvillegroup.com
Cricklade 4



Appendix M

Wiltshire Highways

David Kemp

From: Northern Highways <[REDACTED]@wiltshire.gov.uk>
Sent: 11 December 2025 11:03
To: David Kemp
Subject: RE: Wiltshire Highways Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

CAUTION: This email originated from outside of the organisation. Do not click or open attachments, if you suspect the content may not be safe.

Dear Sirs

Re: Your Ref: Wiltshire Highways Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

Thank you for your request in which you ask for the location of highway apparatus. The main apparatus the Highway Authority is likely to have in the highway is surface water drainage.

We are unable to provide you with drawings showing the location of the highway drainage. The presence of highway drainage systems should be easily determined through the location of drainage gullies and manholes in the carriageway. If you are in any doubt trial holes should be carried out by hand before works proceed.

During all excavations within the highway, you must at all times use the appropriate equipment to locate any electrical cabling for street lighting, loops for traffic lights etc. These types of installations can be placed within the highway at varying depths; we are unable to provide drawings of their locations.

Kind regards

Local Highways (North)

Covering the Area Boards: Calne, Devizes, Malmesbury, Marlborough, Pewsey, Royal Wootton Bassett & Cricklade

Wiltshire Council

Tel: [REDACTED]
Email: [REDACTED]@wiltshire.gov.uk
Web: www.wiltshire.gov.uk

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Report Highway Issues: <https://my.wiltshire.gov.uk/>

From: Streetworks <[REDACTED]@wiltshire.gov.uk>
Sent: 11 December 2025 10:16
To: Northern Highways <[REDACTED]@wiltshire.gov.uk>; Bridges <[REDACTED]@wiltshire.gov.uk>;

David Kemp

From: Wiltshire, Mark <[REDACTED]@wiltshire.gov.uk>
Sent: 22 January 2026 15:24
To: David Kemp
Cc: Highways Development
Subject: FW: Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ - Highways Drainage Query

CAUTION: This email originated from outside of the organisation. Do not click or open attachments, if you suspect the content may not be safe.

David,

Form a high level point of view (at this early stage) I would expect to accept a suitably sized culvert beneath an emergency access if at the location of a ditch. My starting point would be to look up and down the ditch at the location and see if there are other crossings and aim for the same capacity pipe or larger. If no other crossing sin a reasonable distance you would need to provide capacity calculations.

At S278 stage land drainage consent would be required.

Hope that helps.

Kind regards,
Mark Wiltshire

Mark Wiltshire MIHE
Principal Transport and Development Manager
Highways Development Management

Wiltshire Council

Trowbridge, BA14 8JN

[REDACTED]
[REDACTED]@wiltshire.gov.uk
www.wiltshire.gov.uk

From: Highways Development <[REDACTED]@wiltshire.gov.uk>
Sent: 22 January 2026 14:23
To: Wiltshire, Mark <[REDACTED]@wiltshire.gov.uk>
Subject: FW: Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ - Highways Drainage Query

Hi Mark, Please see below would we normally allow a culvert under an emergency access?

Who is this likely to be allocated to?

This one doesn't have planning permission yet and the S278 has not commenced.

Many thanks

Kind Regards,
Claire Burgess on behalf Lorraine

Lorraine Gee
Registration Assistant
Sustainable Transport Group
Department for Neighbourhood & Planning

Please note that I don't work Monday

From: David Kemp <[REDACTED]>
Sent: 22 January 2026 12:59
To: Highways Development <[REDACTED]@wiltshire.gov.uk>
Subject: RE: Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ - Highways Drainage Query

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Good afternoon Lorraine,

Thank you for your email.

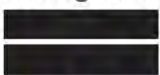
I am afraid that I do not have a reference number as the planning application has not been submitted as yet and a S278 application has not commenced.

We are currently preparing the information for an Outline application in March 2026, which would then be followed by a Reserved Matters application. Therefore, this is only a general query requesting a high-level agreement in principle to the provision of a culvert within the highways drainage ditch although we acknowledge that Highways would reserve the right to change their mind during the S278 agreement process. The intention is such that we can try to ensure that the emergency access design that is prepared for the Outline application submission is liable to be acceptable to Wiltshire Highways.

I trust that this is helpful but please let me know if you have any other queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS
Associate Director - Transport & Highways
[REDACTED]@glanvillegroup.com
www.glanvillegroup.com



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Planning

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From: Highways Development <[REDACTED]@wiltshire.gov.uk>
Sent: 22 January 2026 12:47
To: David Kemp <[REDACTED]@glanvillegroup.com>
Subject: RE: Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ - Highways Drainage Query

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Good afternoon
Thank you for your e-mail.
Do you have planning ref number or agreement number that relating to this site.

Kind Regards,

Lorraine Gee
Registration Assistant
Sustainable Transport Group
Department for Neighbourhood & Planning

Please note that I don't work Monday

From: David Kemp <[REDACTED]@glanvillegroup.com>
Sent: 22 January 2026 12:19
To: Northern Highways <[REDACTED]@wiltshire.gov.uk>
Cc: Highways Development <[REDACTED]@wiltshire.gov.uk>
Subject: Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ - Highways Drainage Query

To whom it may concern,

Thank you for your response to my recent query with regards to highways infrastructure in the vicinity of our proposed development site on the western outskirts of Cricklade.

We note that there are highways drainage ditches in the vicinity of the site rather than the provision of gullies. In particular we understand that there is a ditch on the southern side of Stones Lane in Cricklade and so we assume that this is a highways drainage ditch.

The current illustrative site layout for the proposed 315 dwelling development is proposing the provision of an emergency access onto Stones Lane. An indicative layout for this access is shown within the attached plan, although this is subject to change before the application is submitted. This access is sited on the southern side of Stones Lane and will therefore need to cross the existing highways drainage ditch.

Please could you therefore confirm if Wiltshire Highways will accept in principle the provision of a culvert underneath the emergency access to ensure that the drainage ditch is not blocked or removed. The culvert would only be provided where the ditch is crossed by the emergency access, whilst the sizing of the culvert will be undertaken as part of a future S278 agreement. The remainder of the ditch will not be affected.

I have copied in the Highways Development team as we understand that they are involved with the S278 agreements and so we would be grateful if they could also confirm their approval in principle for the provision of a culvert within a highway drainage ditch.

Thank you for your assistance but please let us know if you have any queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS

Associate Director - Transport & Highways

██████████@glanvillegroup.com

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From: Northern Highways ██████████@wiltshire.gov.uk>

Sent: 11 December 2025 11:03

To: David Kemp ██████████@glanvillegroup.com>

Subject: RE: Wiltshire Highways Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

CAUTION: This email originated from outside of the organisation. Do not click or open attachments, if you suspect the content may not be safe.

Dear Sirs

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Kind regards

Local Highways (North)

Covering the Area Boards: Calne, Devizes, Malmesbury, Marlborough, Pewsey, Royal Wootton Bassett & Cricklade

Wiltshire Council

Tel: 0300 456 0105

Email: [REDACTED]@wiltshire.gov.uk

Web: www.wiltshire.gov.uk

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Report Highway Issues: <https://my.wiltshire.gov.uk/>

From: Streetworks <[REDACTED]@wiltshire.gov.uk>

Sent: 11 December 2025 10:16

To: Northern Highways [REDACTED]@wiltshire.gov.uk>; Bridges <[REDACTED]@wiltshire.gov.uk>;
[REDACTED]@atkinsrealis.com; [REDACTED]@atkinsrealis.com

Subject: FW: Wiltshire Highways Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

FYA

From: David Kemp <[REDACTED]@glanvillegroup.com>

Sent: 10 December 2025 08:29

To: Streetworks <[REDACTED]@wiltshire.gov.uk>

Subject: Wiltshire Highways Asset Plans - Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ

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To whom it may concern,

Glanville are providing utility support for a future Outline planning application for a residential development of 315 dwellings near Cricklade in Wiltshire. The location of the site is shown in the attached plan, and the nearest postcode is SN6 6EZ (national grid 408865,193675). The residential development will be provided within the southern site and a new SANG will be provided within the northern site.

Please could you confirm if you have any utilities in the area of the development, either crossing the site or within the surrounding roads which may be impacted by the development. If you do have any utilities in the area, please could you send us a copy of your asset plans for the area in question.

Thank you for your assistance but please let us know if you have any queries.

Regards

David Kemp BSc (Hons) MCIHT FRGS

Associate Director - Transport & Highways

DKemp@glanvillegroup.com

www.glanvillegroup.com



David Kemp

From: Cook, Martin <[REDACTED]@wiltshire.gov.uk>
Sent: 26 January 2026 11:37
To: David Kemp
Cc: Drainage
Subject: Land at Malmesbury Road, Cricklade, Wiltshire, SN6 6EZ - Highways Drainage Query
Attachments: 251409-RAP-XX-XX-DR-TP-3202 P01 - Proposed Emergency Access Arrangements.pdf

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Good Morning

Generally, this shouldn't be too much of an issue, what you will need to assess is the amount of water likely to arrive at this point and whether the new piped section of the ditch will be able to accommodate that flow rate.

You will need to obtain land drainage consent from the drainage team, copied here.

Regards

Martin Cook

Martin Cook. EngTECH. FIHE
Area Highway Engineer - Northern Wiltshire.

Covering the Community Areas for Marlborough,
Royal Wootton Bassett & Cricklade.

Local Highways
Highways & Waste

Wiltshire Council

Tel : [REDACTED].

<http://www.wiltshire.gov.uk/mywiltshire-online-reporting>

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