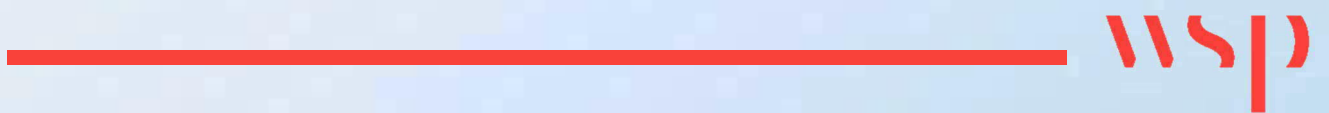


Appendix C

UTILITY RECORD PLANS



2. INFORMATION ON THE LOCATION AND SIZE FOR EACH SERVICE HAS BEEN BASED ON RECORD INFORMATION PROVIDED BY THE RELEVANT SERVICE COMPANIES. THE POSITIONS SHOWN ARE INDICATIVE ONLY AND MAY NOT BE COMPLETE. THE PRESENCE OF ANY SERVICES ON SITE SHOULD BE VERIFIED PRIOR TO ANY CONSTRUCTION WORK OR INTRUSIVE INVESTIGATIONS.

2. DO NOT SCALE FROM THIS DRAWING.

SITE BOUNDARY

- | | |
|--|--|
| | EXISTING LOW VOLTAGE (LV) CABLE |
| | EXISTING MEDIUM VOLTAGE (MV) CABLE |
| | EXISTING SOUTHERN GAS NETWORK (SGN) LOW PRESSURE (LP) GAS MAIN |
| | EXISTING SOUTHERN WATER (SW) TOLL DRAINAGE PIPE |
| | EXISTING ST OPENREACH CABLE |
| | EXISTING HIGH MEDIA CABLE |
| | EXISTING PORTSMOUTH WATER (PW) MAIN |
| | EXISTING STREET LIGHTING COLUMN |
| | EXISTING SEE ELECTRICITY SUB-STATION |

- | | |
|---|--|
|  | INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION |
|  | INDICATES A RESIDUAL RISK FOR INFORMATION |
|  | INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION |
|  | INDICATES A RESIDUAL RISK AS A WARNING |

PO#	06/07/21	JT	MASTERPLAN ADJUSTS FOLLOWING COMMENTS	PO#	APP
PO1	10/06/21	JT	FRST ISSUE	PO#	APP
REV	DATE	BY	DESCRIPTION	CHK	APP

Mountbatten House, Basing View, Basingstoke, RG21 4HJ, UK
T +44 (0) 1256 318 800, F +44 (0) 1256 318 700

I AND PARTNERS LLP

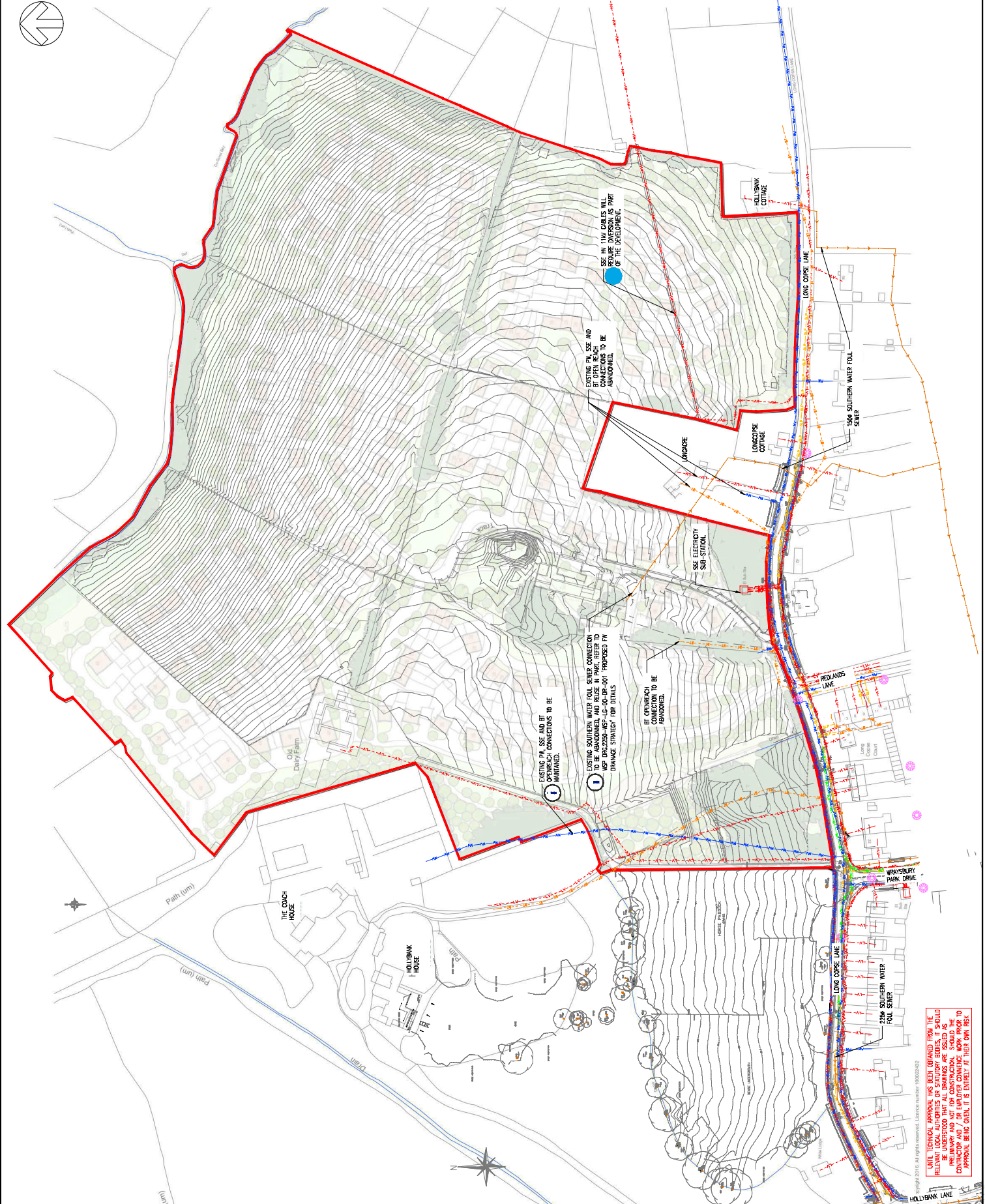
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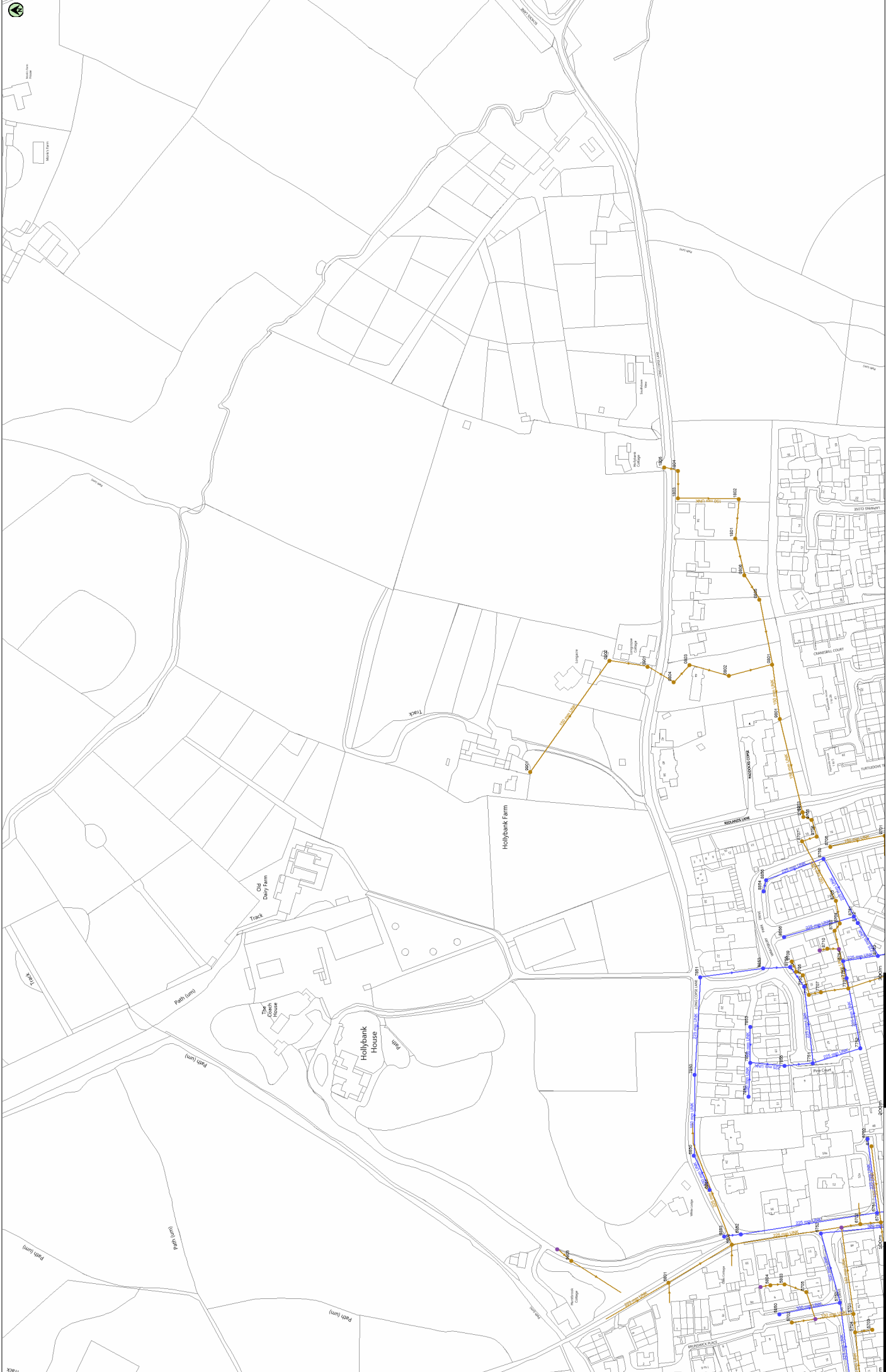
LONG COPSE LANE, EMSWORTH

EXISTING UTILITIES

COLLEGE AL	11000	RECORDED	JB	RECEIVED	LEG
PRODUCTION	7005250	RECORDED	JB	DATE	JUNE 21
DRAWING No		7005250-WSP-LG-00-DR-002			
REV		P02			

© 2011 Wiley







Our Ref: 21733137 Your Ref: LM 94628/HaK

Thursday, 01 April 2021

Christina Elliott
500 Park Avenue Aztec West
Almondsbury
Bristol
BS32 4RZ

Dear Christina Elliott

Portsmouth Water - Asset Network Plans

Thank you for your plant location/mapping enquiry.

Please find attached the plan(s) showing the approximate position of water mains at the requested location.

Service connections are not shown but it should be assumed that all premises are supplied from the water distribution network. Other connections not related to properties, such as field supplies, may also exist so we would suggest a visual/CAT scan/Ground Radar survey is undertaken prior to any hand or mechanical excavation.

Safe digging practices in accordance with HSE publication HSG47 "Avoiding Danger from Underground Services" must be used to verify and establish the actual position of the mains, pipes, services and other apparatus on site before any mechanical plant is used. This documentation is available at <http://www.hse.gov.uk/pubns/priced/hsg47.pdf>

Copies of guidance notes: Working near distribution apparatus and Guidance for working near or over a Trunk Water Main are enclosed. Please read carefully as the conditions will apply to any work you undertake in the vicinity of Portsmouth Water assets.

It is important to ensure that a copy of the above guidance is provided to those undertaking any work which may affect our apparatus.

Please note Portsmouth water has no responsibility for any underground drainage or sewerage infrastructure. Enquiries regarding these assets should be directed to the relevant authority/company.

Yours sincerely,

Portsmouth Water Asset Enquiries.

Contact Us

General Enquiries:

If you have a general enquiry, please call us on the following number

All areas: 02392 449082

Email: asset.enquiries@portsmouthwater.co.uk

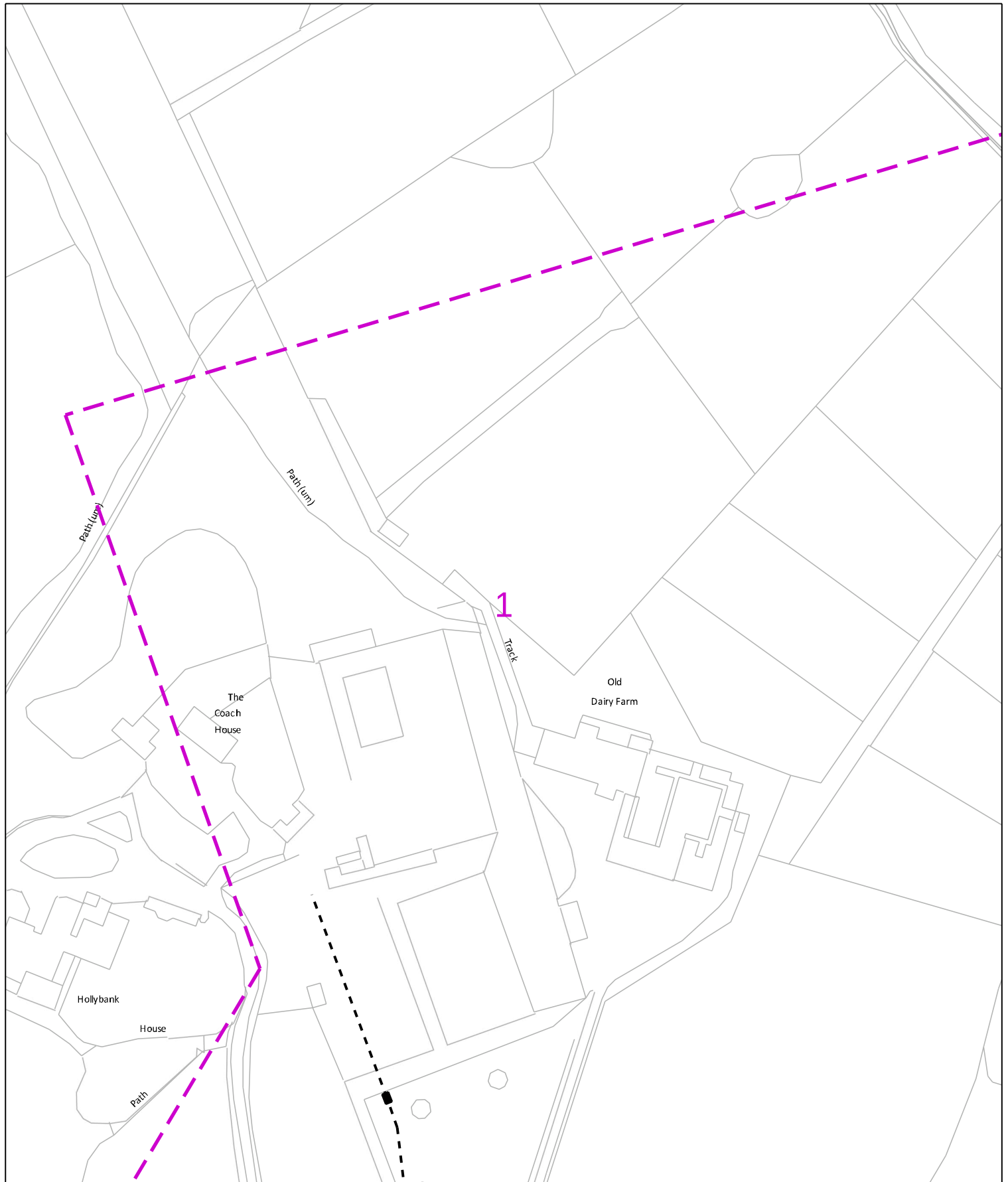
LineasearchbeforeUdig:

If you have an enquiry relating to the use of the LSBUD website, please contact LSBUD using the following information:

Telephone: 0845 437 7365

Email: enquiries@lsbud.co.uk

Website www.lsbud.co.uk



0 50m Dig Sites Area: [Dashed Magenta Box] Line: [Dashed Magenta Line] Measurements scaled from this plan may not match measurements between the same points on the ground.

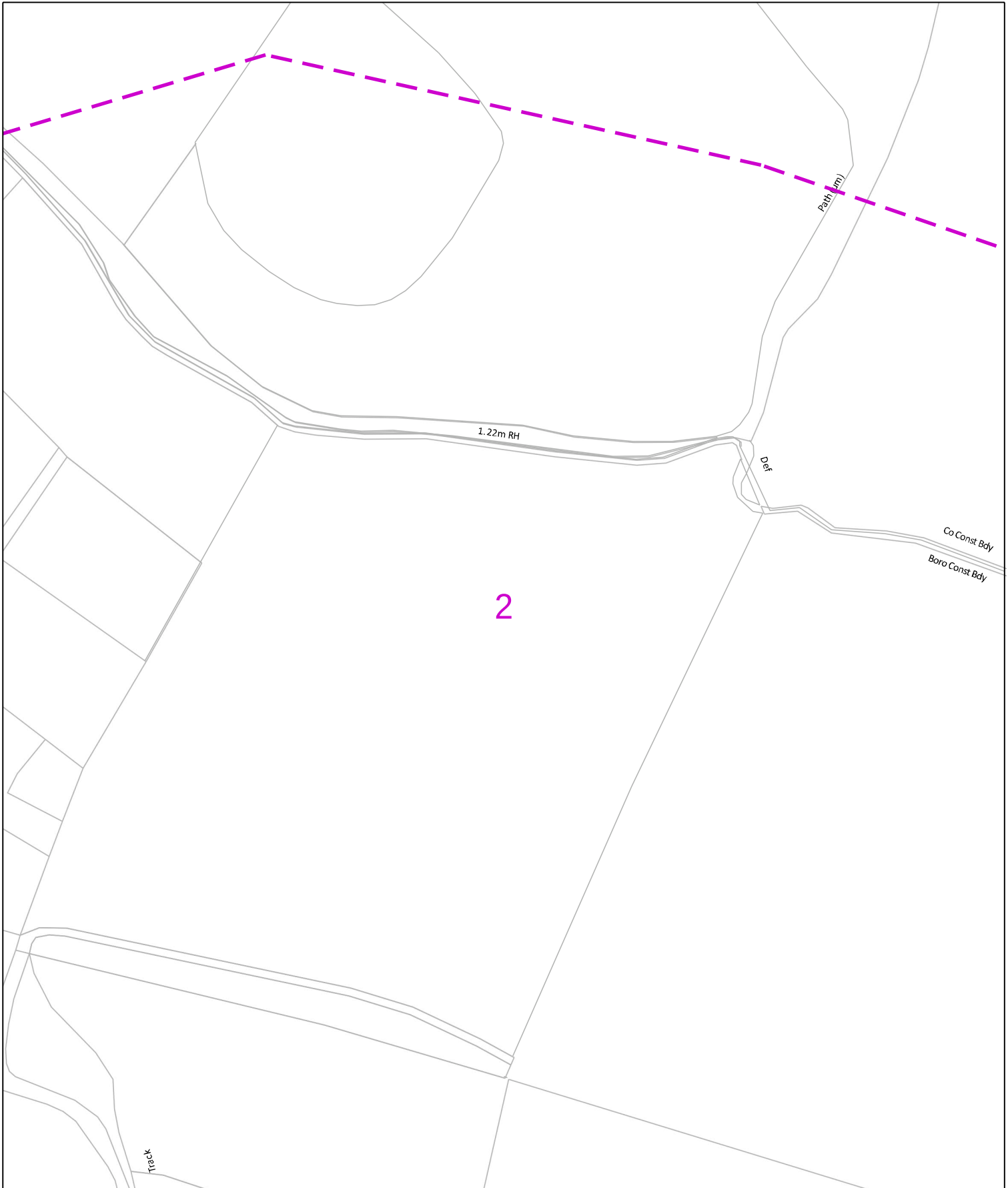
Date Requested: 01/04/2021
 Job Reference: 21733137
 Site Location: 475066 108092
 Requested by: Ms Christina Elliott
 Your Scheme/Reference: LM
 94628/HaK

Distribution Mains	Abandoned Mains	Reflex Valve	Butterfly Valve
Communication Pipe	Cable	Air Valve	Pressure Flow Valve
Fire Main	Company Washout Hydrant (Single)	Open Valve	Meter
Private Mains	Company Washout Hydrant (Offset)	Closed Valve	New Appointments & Variations
Raw Water Main	Fire Brigade Hydrant (Single)	Capped End	Assets within a shaded area please contact: Leap Utilities
Trunk Main	Fire Brigade Washout Hydrant	Stop Cock	Email: water@leaputilities.co.uk
	Fire Brigade Hydrant (Offset)		Tel: 0345 122 6780

The information supplied is given in good faith as a guide to locating underground apparatus. Its accuracy cannot be guaranteed, nor does it include comprehensive information about the existence or location of service pipes or cables to individual premises. The responsibility for locating and avoiding damage to apparatus on site shall be that of the person proposing to excavate in the street who shall be liable to the apparatus owner and any third party who may be affected in any way for any loss or damage caused by their failure to do so.



Registered Office
 P.O. BOX NO. 8, West Street, Havant,
 Hampshire. PO9 1LG.
 Registered in England No. 2536455
 Telephone: (023) 9249 9888
 Fax: (023) 9245 3632
 Website: www.portsmouthwater.co.uk



0 50m Dig Sites Area: [Dashed Magenta Box] Line: [Dashed Magenta Line] Measurements scaled from this plan may not match measurements between the same points on the ground.

Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott
Your Scheme/Reference: LM 94628/HaK

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	Communication Pipe		Cable		Air Valve		Pressure Flow Valve
	Fire Main		Company Washout Hydrant (Single)		Open Valve		Meter
	Private Mains		Company Washout Hydrant (Offset)		Closed Valve		New Appointments & Variations
	Raw Water Main		Fire Brigade Hydrant (Single)		Capped End		Assets within a shaded area please contact: Leap Utilities
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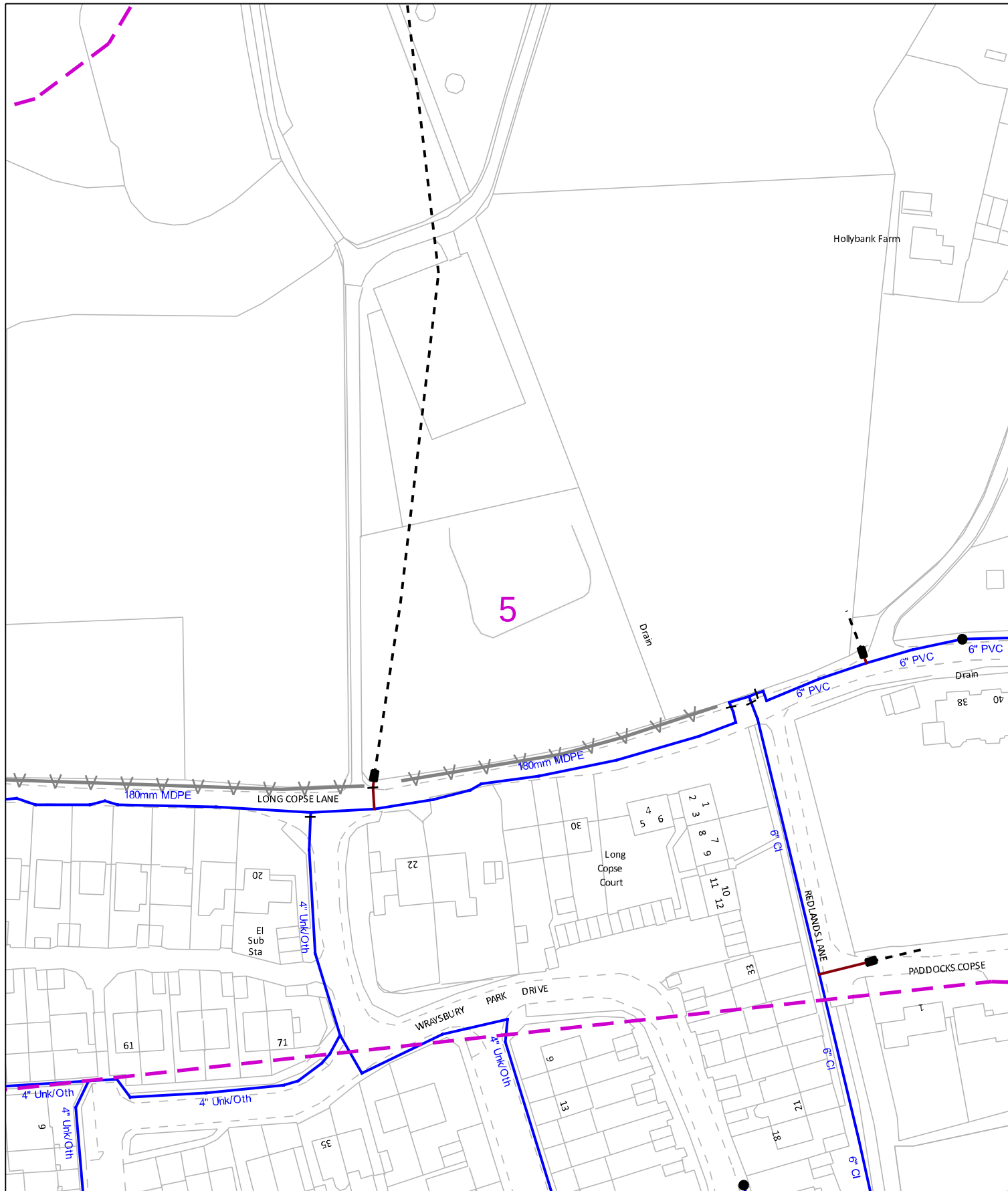


	Distribution Mains		Abandoned Mains		Reflux Valve		Butterfly Valve
	Communication Pipe		Cable		Air Valve		Pressure Flow Valve
	Fire Main		Company Washout Hydrant (Single)		Open Valve		Meter
	Private Mains		Company Washout Hydrant (Offset)		Closed Valve		New Appointments & Variations Assets within shaded area please contact: Leap Utilities Email: water@leaputilities.co.uk Tel: 0345 122 6780
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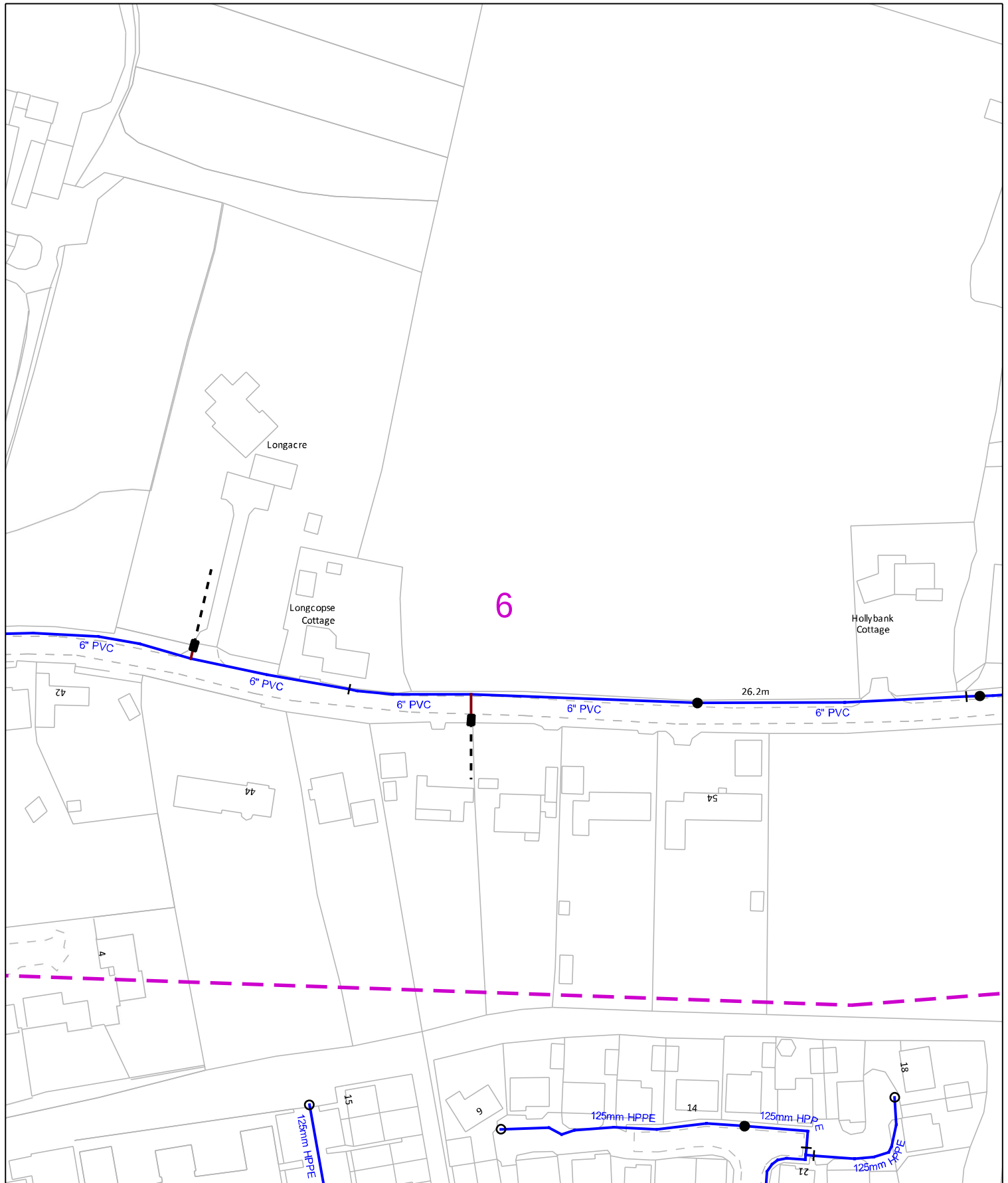
Date Requested: 01/04/2021
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 Site Location: 475066 108092
 Requested by: Ms Christina Elliott
 Your Scheme/Reference: LM 94628/HaK

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These general notes and precautions are guidance for contractors or other third party organisations and apply when working adjacent to Portsmouth Waters distribution assets.

They don't replace or change any rights held by the Company by virtue of the Water Industry Act 1991 or any deed of grant of easement for the length concerned.

If requested Portsmouth Water will provide approximate locations of water mains according to our records. Our records do not usually show positions of water service pipes from the water main to properties. They may not be accurate or complete and no company or person will be given dispensation from liability for damaging our apparatus for the reason of the actual positions or depths being different from those indicated on plans. Portsmouth Water staff or contractors will visit any site, given reasonable notice to help in the location of our apparatus, and can offer advice on precautions that we may require to avoid any damage.

To satisfy safe working conditions adjacent to any of our apparatus you should comply with the following guidance:

All our water apparatus must be located by hand digging before the use of any mechanical plant to excavate.

- As construction work progresses where heavy plant may have to cross the line of a water main, and that water main is not under an adequate standard of carriageway, crossing points should be sufficiently reinforced with sleepers or some other suitable material as necessary. All crossing points must be clearly indicated and other places where crossings could be made should be prevented. This is more apparent where our water mains cross rural areas.
- If you propose to use piling within 20m of any water pipe, Portsmouth Water must be consulted so that we can survey the area.
- Where any excavations adjacent to any water pipe affects the support, that pipe must be adequately supported to our satisfaction.
- Any backfilled trenches parallel to or crossing a pipe must be compacted sufficiently to prevent any subsidence which could cause damage to the main. In some instances permanent support may be required to support a pipe exposed over an excessive length prior to backfilling. We do not allow concrete backfill to come into contact with any pipe.
- A minimum clearance of 300mm must be provided between any plant being installed to allow repair and maintenance, whether the plant be parallel or crossing the water pipe. No manholes or chambers will be built over or round our apparatus or pipes.
- Where Portsmouth Waters apparatus is damaged, even any special wrapping you must notify us so we are able to make the damage good, no matter how minor that damage is. All damage repairs will be charged to the person or company responsible. Leave the trench open so we are able to repair our apparatus speedily.
- If leakage is found or caused you must inform Portsmouth Water immediately, leave the trench open so we may repair the damaged apparatus.
- Where your proposed work will involve altering existing levels over our water mains you must inform us. We will require specific locations and details of the changes to ground levels. This may require a diversion of our apparatus for which there will be a charge. In some circumstances we may require that our apparatus remains where it is. Any surface boxes must be either lowered or raised accordingly. We may give you permission to compete this work. Under no circumstances are our boxes to be left buried or raised above the finished ground level. If any damage occurs as a result of your work, the repairs will be fully rechargeable back to you.

Tree planting near our Water Mains.

- Cherry, willow and poplar trees have extensive tree root systems and must not be planted within 10m of any water main.
- Other various species of trees such as evergreen, ash, beech, birch, elm, horse chestnut, lime, oak, sycamore may be allowed to be planted slightly nearer, however they must not be planted within 5m of our apparatus. More general advice can be obtained from contacting us.
- We must have a clear path maintained for inspection, repairs and maintenance, therefore we do not recommend the planting of shrubs and bushes within one meter of the pipeline.
- In instances where plants are to be used for screening purposes you should contact our office for advice. Consideration will be given to shallow rooting species such as elder, hazel, privet etc. Soft fruit such as black currant, raspberries and gooseberries will also be considered.

Contact Us;

Portsmouth Water Limited, PO Box 8, West Street, Havant, Hampshire, PO9 1LG.

e-mail us at: asset.enquiries@portsmouthwater.co.uk

call us on; (023) 9249 9888 or, (023) 9244 9082

Our normal hours of business Monday to Friday 8:30am – 4:30

In an emergency contact our 24 hour Emergency Operations Centre on 023 9247 7999.

Our Ref: 21733137 Your Ref: LM 94628/HaK

Thursday, 01 April 2021

Christina Elliott
500 Park Avenue Aztec West
Almondsbury
Bristol
BS32 4RZ

Dear Christina Elliott

SSE Networks - Asset Network Plans

We have sent you the plans of our network records within the area requested. You will shortly receive responses each of the following; any High Voltage Mains cables and Low Voltage Mains cables.

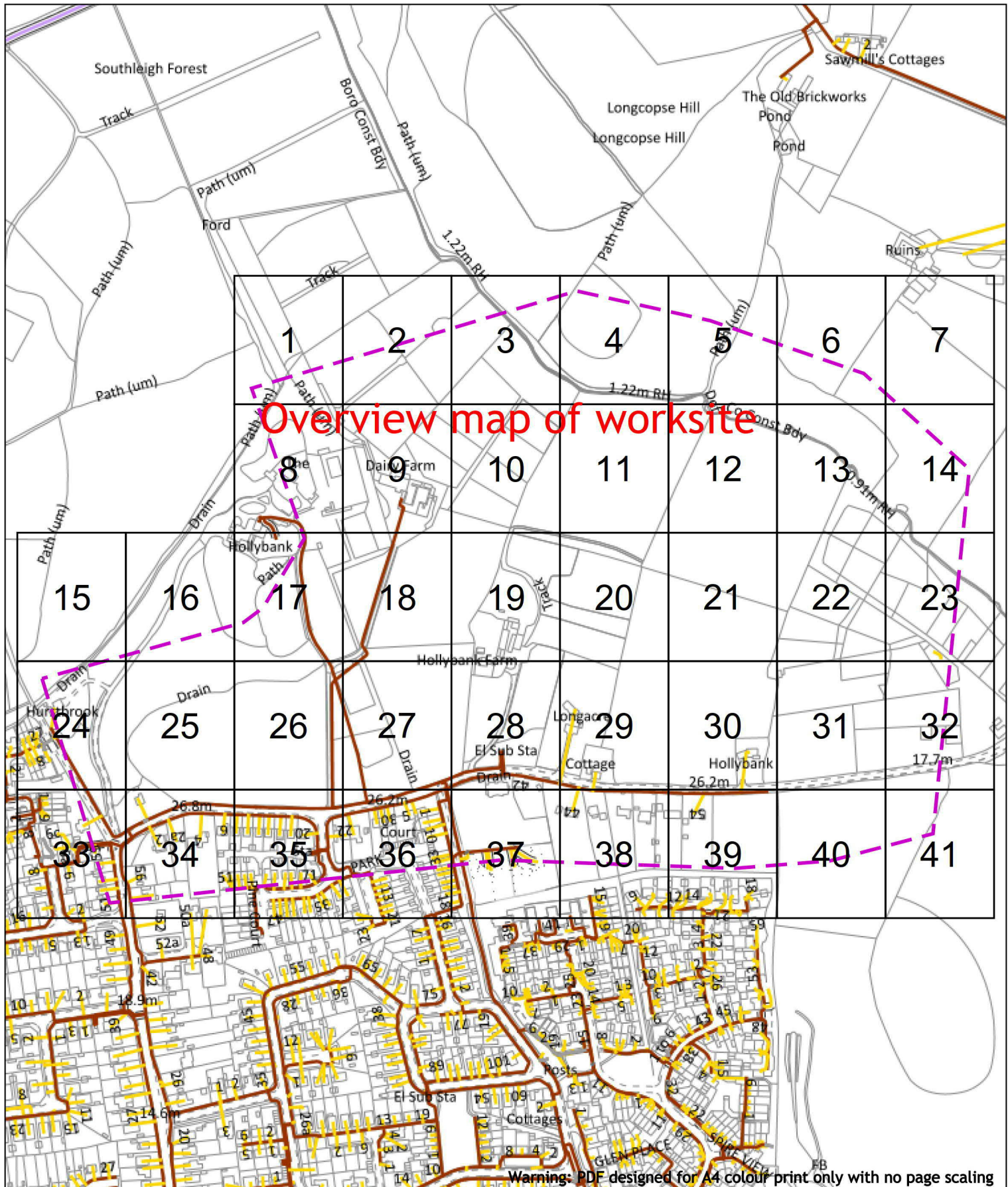
Attached to this email is the 'Guide to Interpreting' which includes the legends for the plans on pages 7-9.

If a Service Cable is not shown on our maps sent, and you require the Cable to be Traced, please contact the General Enquiries Department on 0800 048 3516 (option 3) or via email, ge@ssen.co.uk

If you need further information on our network in this area or a quotation for any required works, please contact the Connections & Engineering Department on 0800 048 3516 or via email, connections@sse.com

Kind Regards,

Asset Data Team
01256 337 294
Asset.data@sse.com



Dig Sites Area: Line:

Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott
Your Scheme/Reference: LM
94628/HaK

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
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.3m

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

Distribution Structures (Electric)	
	Pole, Existing Location
	Pole Structure, Existing Location - Single
	Pole Structure, Existing Location - H
	Duct Route
	Cross Section Route

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 G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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Plans generated by DigSAFE Pro software provided by Linsearchbeforeus Ltd.



Scottish and Southern Energy Power Distribution Ltd.
Registered Office: Inverlond House,
200 Dunkeld Road, Perth, PH1 3AQ
Registered in Scotland No. SC213459

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:
AssetData@sse.com
01256 337 294

Scale: 1:4612 (When plotted at A4)



Warning: PDF designed for A4 colour print only with no page scaling

020m Dig Sites

Area: 

Line: 

Date Requested: 01/04/2021

Job Reference: 21733137

Site Location: 475066 108092

Requested by: Ms Christina Elliott

Your Scheme/Reference: LM 94628/HaK

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

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures [Electric]

 Pole, Existing Location

 Pole Structure, Existing Location - Single

 Pole Structure, Existing Location - H

 Duct Route

 Cross Section Route

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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SCOTTISH AND SOUTHERN ENERGY POWER DISTRIBUTION LTD.

Registered Office: Inverlond House,
200 Dunkeld Road, Perth, PH1 3AQ
Registered in Scotland No. SC213459

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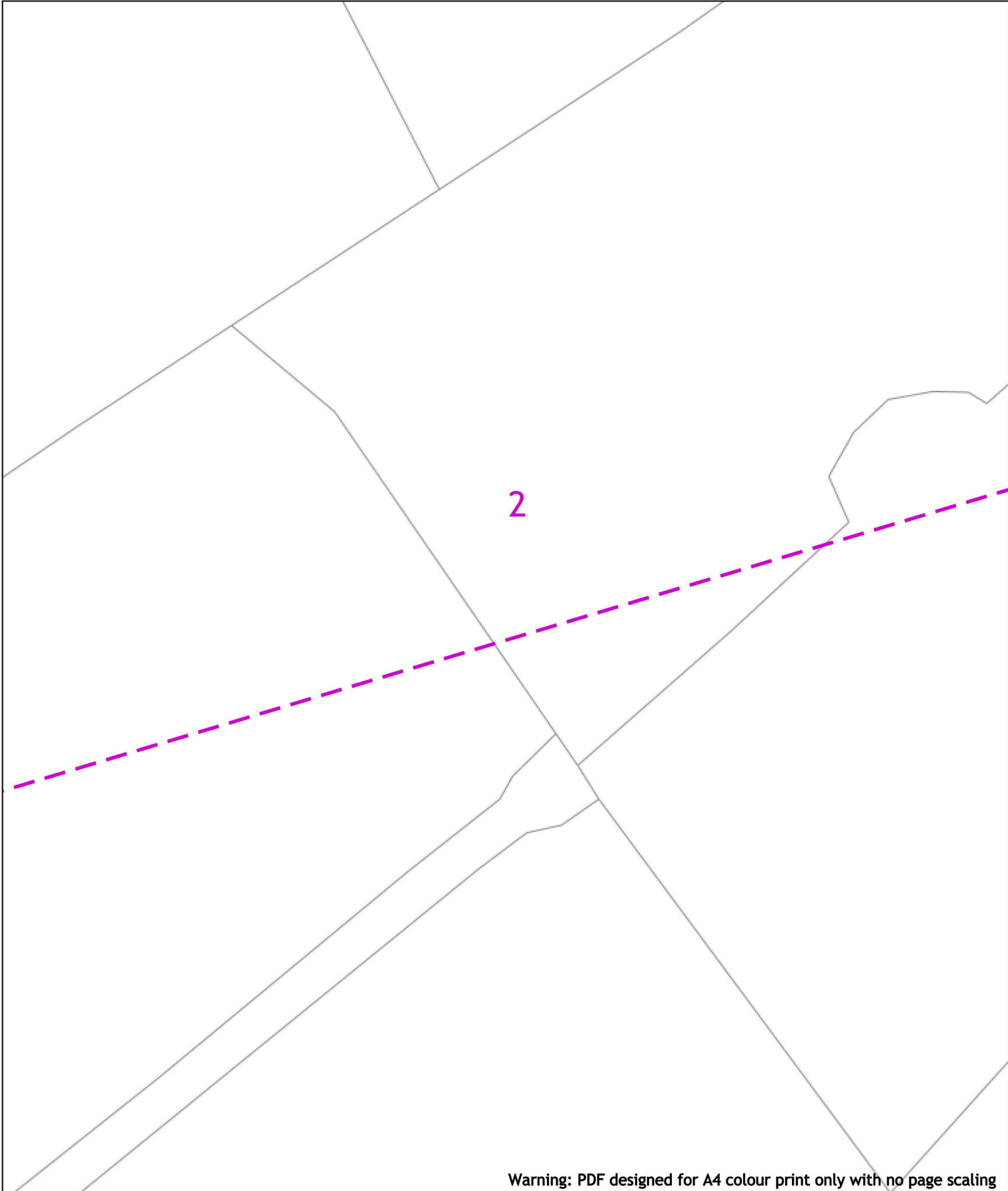
Subject to revision – Master held by SSEN Asset Data Team:
Asset.Data@sse.com
01256 337 294

Scale: 1:500 (When plotted at A4)

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Warning: PDF designed for A4 colour print only with no page scaling

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Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott

Your Scheme/Reference: LM
94628/HaK

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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

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

 Distribution Structures (Electric)

 Pole, Existing Location

 Pole Structure, Existing Location - Single

 Pole Structure, Existing Location - H

 Duct Route

 Cross Section Route





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Registered in Scotland No. SC213459

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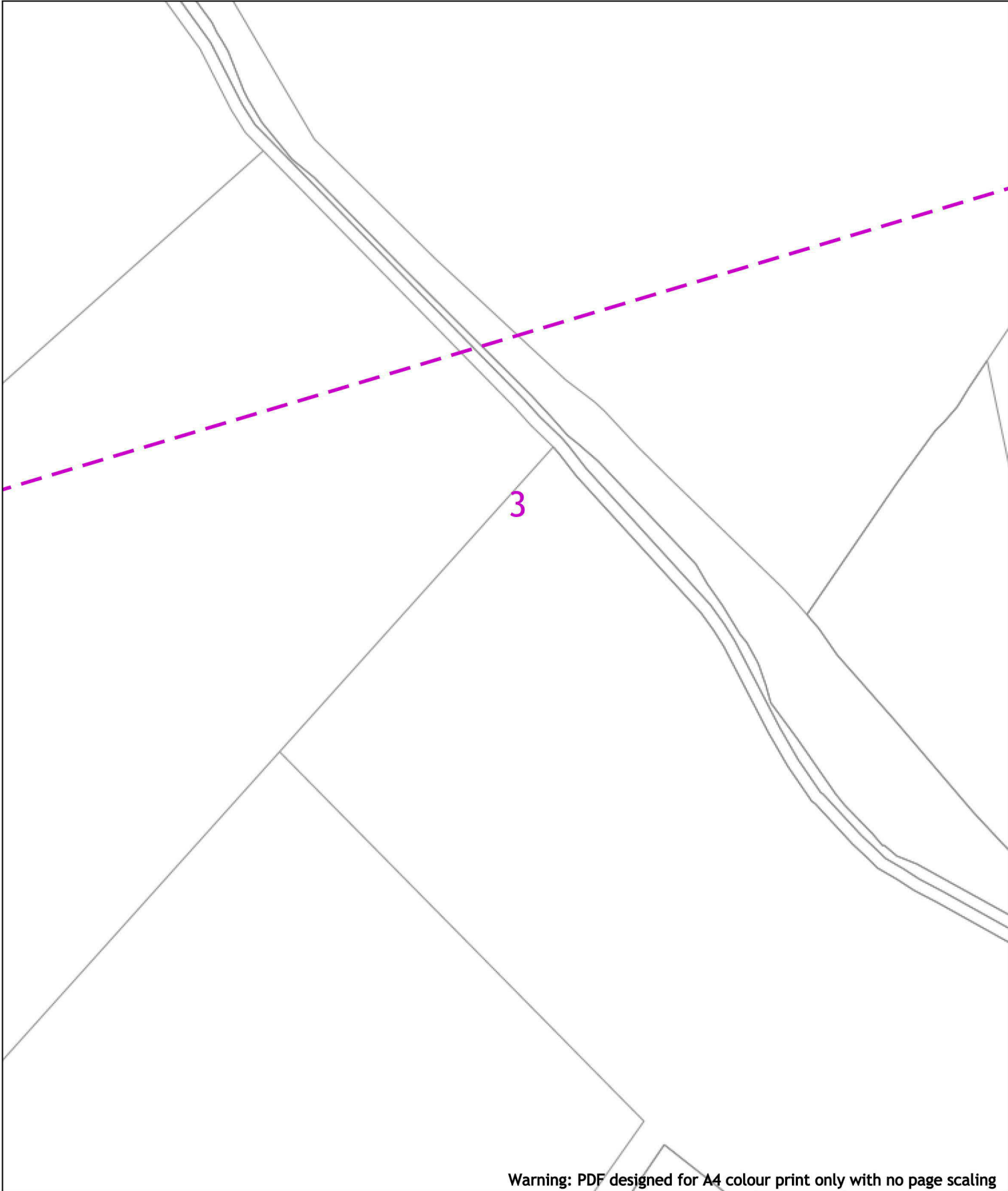
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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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020m

Dig Sites

Area: 

Line: 

Date Requested: 01/04/2021

Job Reference: 21733137

Site Location: 475066 108092

Requested by: Ms Christina Elliott

Your Scheme/Reference: LM 94628/HaK

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

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

 Pole, Existing Location

 Pole Structure, Existing Location - Single

 Pole Structure, Existing Location - H

 Duct Route

 Cross Section Route





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0  20m Dig Sites Area:  Line: 

Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott

Your Scheme/Reference: LM
94628/HaK

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

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures (Electric)

 Pole, Existing Location

 Pole Structure, Existing Location - Single

 Pole Structure, Existing Location - H

 Duct Route

 Cross Section Route

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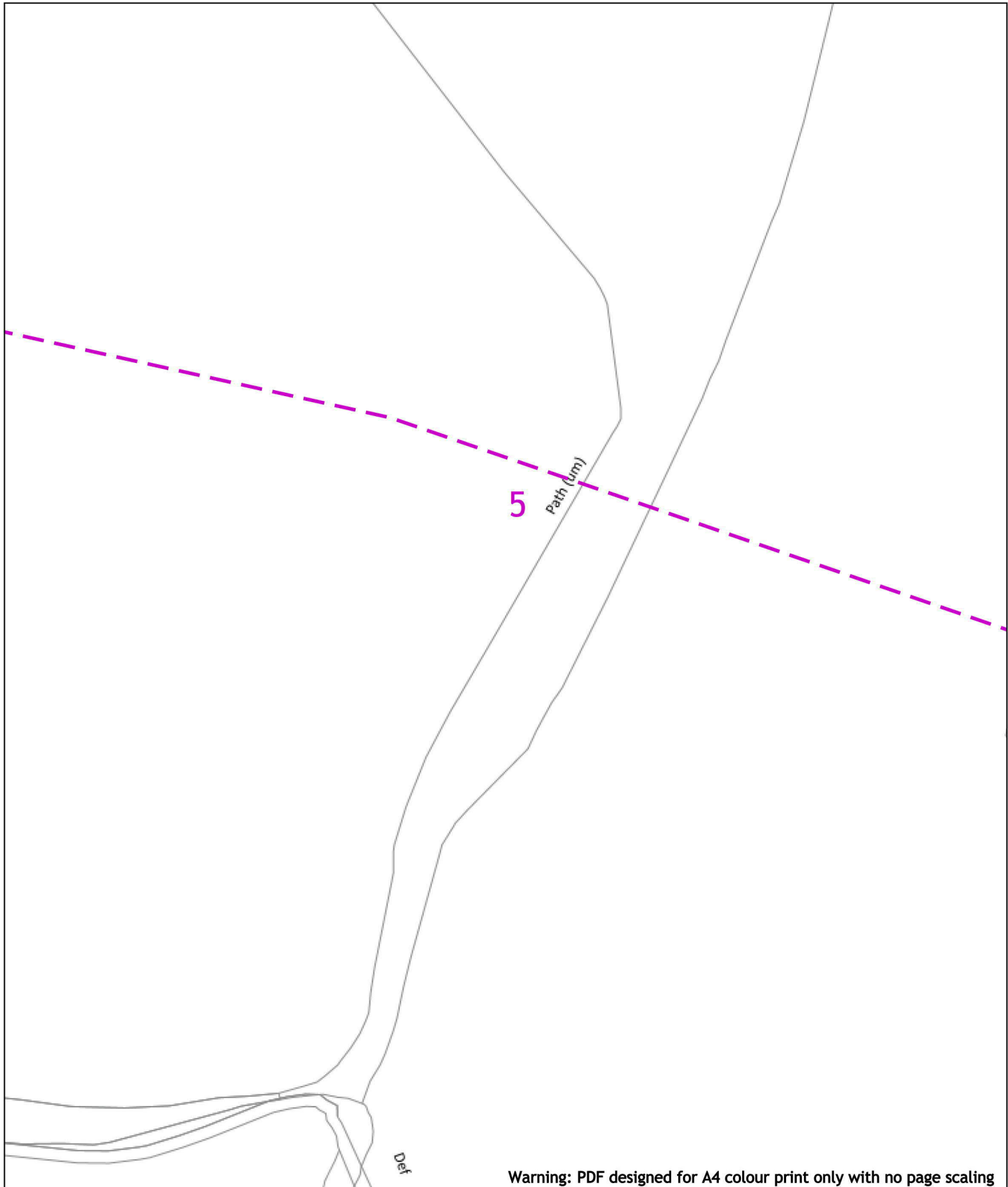
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0 20m Dig Sites Area: Line:

Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott
Your Scheme/Reference: LM
94628/HaK

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
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1m
			1.1m

Legend	
Service Cable	
LV Mains	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	
Distribution Structures (Electric)	
Pole, Existing Location	
Pole Structure, Existing Location - Single	
Pole Structure, Existing Location - H	
Duct Route	
Cross Section Route	



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6

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0 20m Dig Sites Area: Line:

Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott
Your Scheme/Reference: LM
94628/HaK

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	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole Structure, Existing Location - Single	
Pole Structure, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING

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Monk's Farm

7

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Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott

Your Scheme/Reference: LM
94628/HaK

Scale: 1:500 (When plotted at A4)

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
	6.6kV
	11kV
	22kV
	33kV
	66kV
	132kV
	275kV
	400kV
	Fibre Optic
	Pilot Cable
Distribution Structures [Electric]	
	Pole, Existing Location
	Pole Structure, Existing Location - Single
	Pole Structure, Existing Location - H
	Duct Route
	Cross Section Route

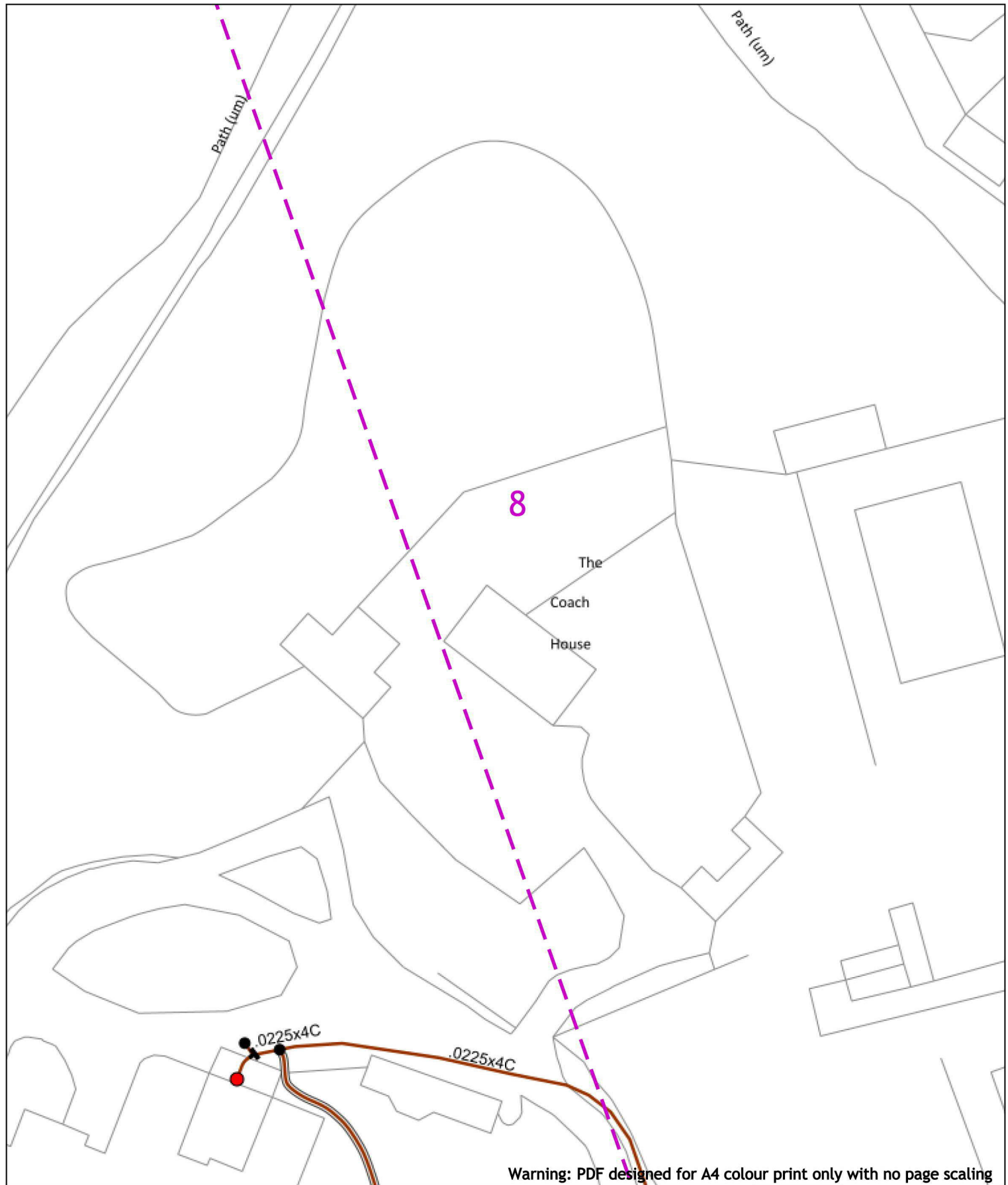
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020m Dig Sites Area: Line:

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Job Reference: 21733137

Site Location: 475066 108092

Requested by: Ms Christina Elliott

Your Scheme/Reference: LM 94628/HaK

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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
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

6.6kV

11kV

13kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole Structure, Existing Location - Single

Pole Structure, Existing Location - H

Duct Route

Cross Section Route

WARNING

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N

E

S

W

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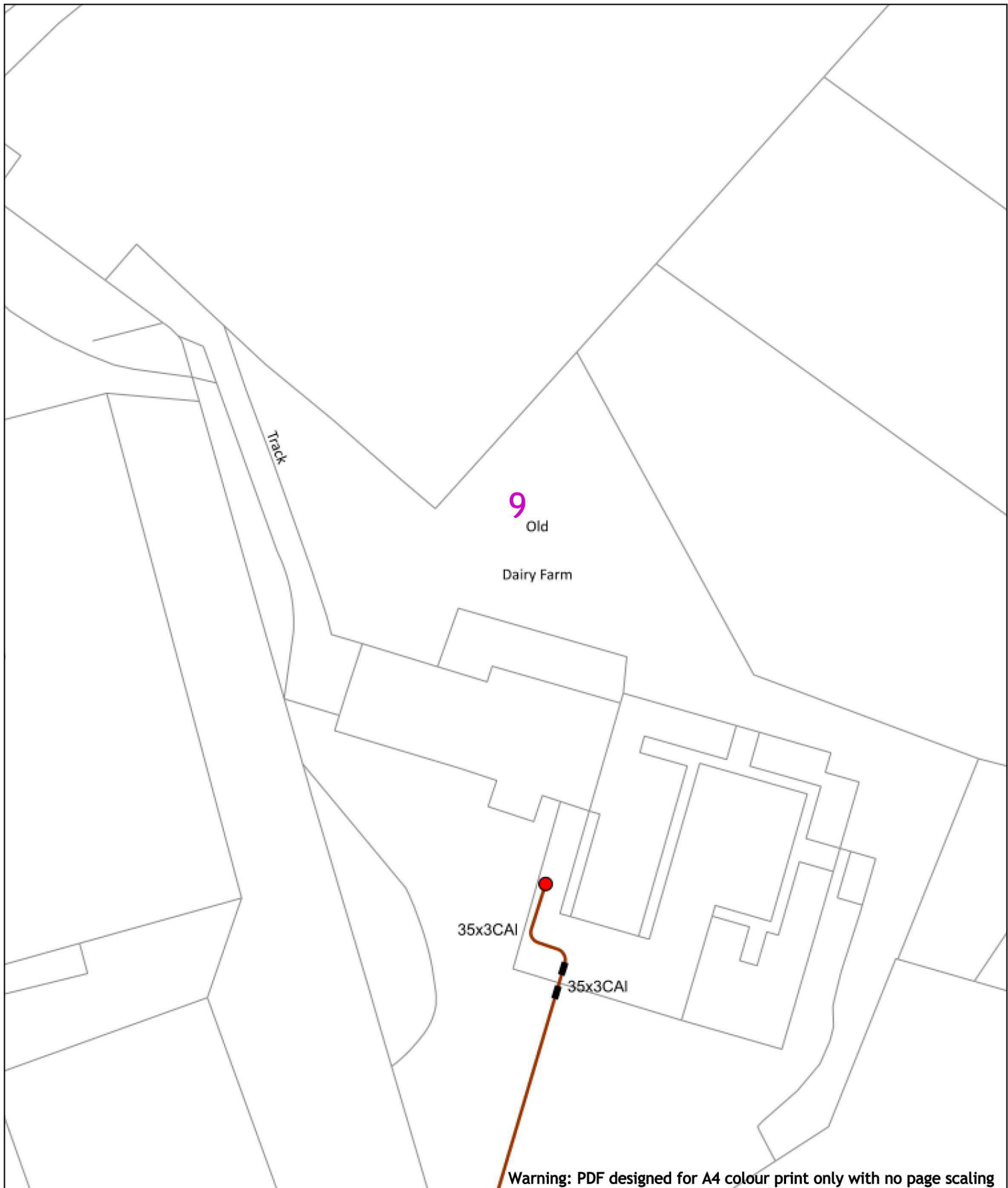
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0 20m

Dig Sites Area: Line:

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

Date Requested: 01/04/2021
 Job Reference: 21733137
 Site Location: 475066 108092
 Requested by: Ms Christina Elliott
 Your Scheme/Reference: LM
 94628/HaK

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

WARNING

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Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott

Your Scheme/Reference: LM
94628/HaK

Scale: 1:500 (When plotted at A4)

Voltages (V)				
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Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

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

Distribution Structures (Electric)	
	Pole, Existing Location
	Pole Structure, Existing Location - Single
	Pole Structure, Existing Location - H
	Duct Route
	Cross Section Route

WARNING

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Date Requested: 01/04/2021
Job Reference: 21733137
Site Location: 475066 108092
Requested by: Ms Christina Elliott

Your Scheme/Reference: LM
94628/HaK

Scale: 1:500 (When plotted at A4)

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Agricultural	1m	1m	1m	1.1m

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

Distribution Structures [Electric]	
	Pole, Existing Location
	Pole Structure, Existing Location - Single
	Pole Structure, Existing Location - H
	Duct Route
	Cross Section Route

WARNING

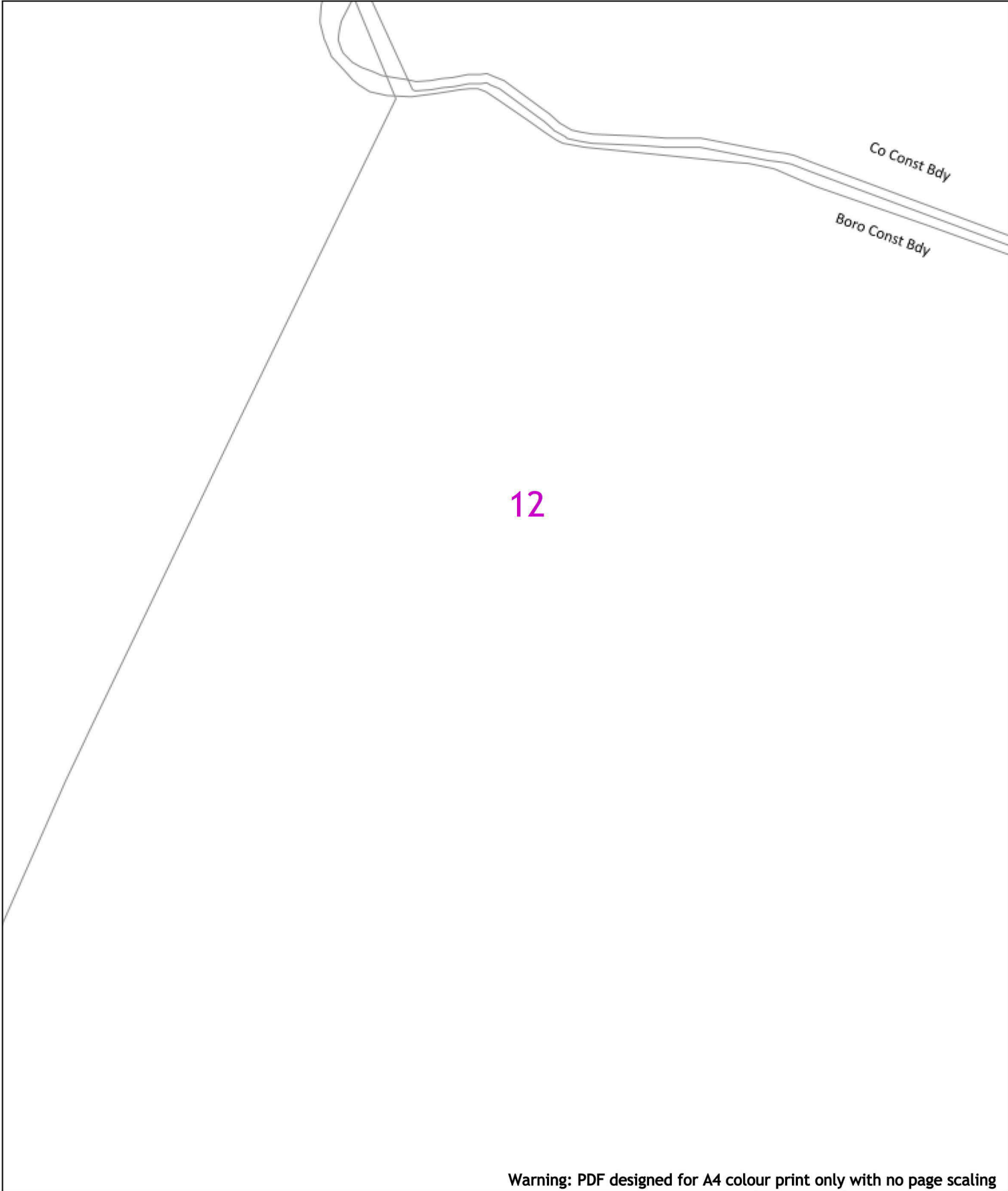
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Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

 Service Cable

 LV Mains

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures [Electric]

 Pole, Existing Location

 Pole Structure, Existing Location - Single

 Pole Structure, Existing Location - H

 Duct Route

 Cross Section Route

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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01256 337 294



0.91m RH

0 20m Dig Sites Area: Line:



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

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

- Duct Route
 - Cross Section Route

WARNING

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.

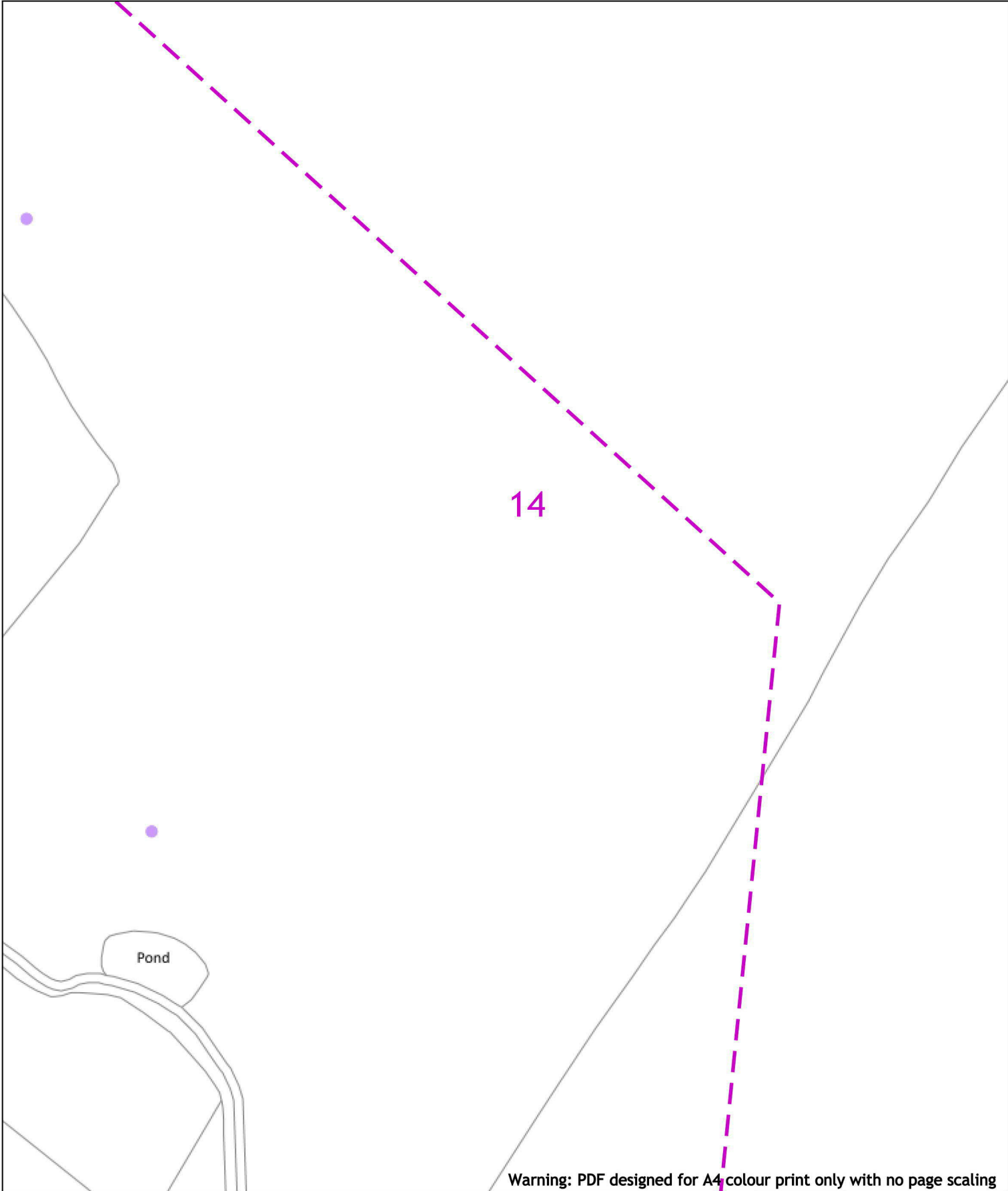
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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 A4)

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Warning: PDF designed for A4 colour print only with no page scaling

020m

Dig Sites

Area: 

Line: 

Date Requested: 01/04/2021

Job Reference: 21733137

Site Location: 475066 108092

Requested by: Ms Christina Elliott

Your Scheme/Reference: LM 94628/HaK

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			

NORM. 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

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

 Distribution Structures (Electric)

 Pole, Existing Location

 Pole Structure, Existing Location - Single

 Pole Structure, Existing Location - H

 Duct Route

 Cross Section Route





Scottish and Southern Energy Power Distribution Ltd.

Registered Office: Inverlond House,
200 Dunkeld Road, Perth, PH1 3AQ
Registered In Scotland No. SC213459

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