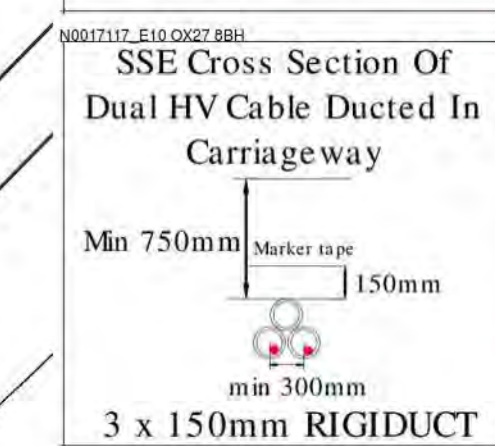
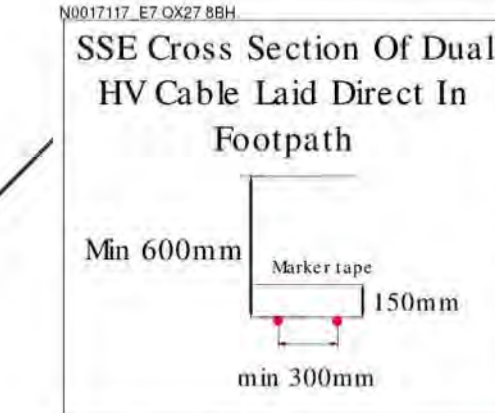
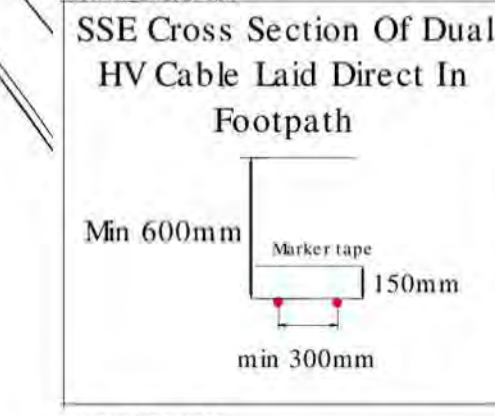


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NOI1717-Sub	003	3
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NOI1717-Sub	005	5
NOI1717-Sub	006	6
NOI1717-Sub	007	7
NOI1717-Sub	008	8
NOI1717-Sub	009	9
NOI1717-Sub	010	10
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NOI1717-Sub	015	15
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NOI1717-Sub	098	98
NOI1717-Sub	099	99
NOI1717-Sub	100	100



RECOMMENDED POSITIONS OF UTILITY APPARATUS IN FOOTWAY (Not to Scale)

Utility Depth (mm): 150mm, 200mm, 250mm, 300mm, 350mm, 400mm, 450mm, 500mm, 550mm, 600mm, 650mm, 700mm, 750mm, 800mm, 850mm, 900mm, 950mm, 1000mm, 1050mm, 1100mm, 1150mm, 1200mm, 1250mm, 1300mm, 1350mm, 1400mm, 1450mm, 1500mm, 1550mm, 1600mm, 1650mm, 1700mm, 1750mm, 1800mm, 1850mm, 1900mm, 1950mm, 2000mm, 2050mm, 2100mm, 2150mm, 2200mm, 2250mm, 2300mm, 2350mm, 2400mm, 2450mm, 2500mm, 2550mm, 2600mm, 2650mm, 2700mm, 2750mm, 2800mm, 2850mm, 2900mm, 2950mm, 3000mm, 3050mm, 3100mm, 3150mm, 3200mm, 3250mm, 3300mm, 3350mm, 3400mm, 3450mm, 3500mm, 3550mm, 3600mm, 3650mm, 3700mm, 3750mm, 3800mm, 3850mm, 3900mm, 3950mm, 4000mm, 4050mm, 4100mm, 4150mm, 4200mm, 4250mm, 4300mm, 4350mm, 4400mm, 4450mm, 4500mm, 4550mm, 4600mm, 4650mm, 4700mm, 4750mm, 4800mm, 4850mm, 4900mm, 4950mm, 5000mm, 5050mm, 5100mm, 5150mm, 5200mm, 5250mm, 5300mm, 5350mm, 5400mm, 5450mm, 5500mm, 5550mm, 5600mm, 5650mm, 5700mm, 5750mm, 5800mm, 5850mm, 5900mm, 5950mm, 6000mm, 6050mm, 6100mm, 6150mm, 6200mm, 6250mm, 6300mm, 6350mm, 6400mm, 6450mm, 6500mm, 6550mm, 6600mm, 6650mm, 6700mm, 6750mm, 6800mm, 6850mm, 6900mm, 6950mm, 7000mm, 7050mm, 7100mm, 7150mm, 7200mm, 7250mm, 7300mm, 7350mm, 7400mm, 7450mm, 7500mm, 7550mm, 7600mm, 7650mm, 7700mm, 7750mm, 7800mm, 7850mm, 7900mm, 7950mm, 8000mm, 8050mm, 8100mm, 8150mm, 8200mm, 8250mm, 8300mm, 8350mm, 8400mm, 8450mm, 8500mm, 8550mm, 8600mm, 8650mm, 8700mm, 8750mm, 8800mm, 8850mm, 8900mm, 8950mm, 9000mm, 9050mm, 9100mm, 9150mm, 9200mm, 9250mm, 9300mm, 9350mm, 9400mm, 9450mm, 9500mm, 9550mm, 9600mm, 9650mm, 9700mm, 9750mm, 9800mm, 9850mm, 9900mm, 9950mm, 10000mm.

3 phase TBS max 69kVA
 100 amp cut out to be used.
 Developer to supply and
 install kiosk to GTC spec.

On-street electric vehicle charging equipment requires a separate TT earthing system.
 Minimum separation of 2m from GTC earthing system and from any building.
 Developer to forward copy of the earthing risk assessment for GTC records.

Notes
 1. This drawing is submitted to the Local Planning Authority for their consideration and approval. The Local Planning Authority is not responsible for the accuracy of the information contained in this drawing. It is the responsibility of the applicant to ensure that the information is accurate and up to date.
 2. The applicant is responsible for ensuring that the information is accurate and up to date.
 3. The applicant is responsible for ensuring that the information is accurate and up to date.
 4. The applicant is responsible for ensuring that the information is accurate and up to date.
 5. The applicant is responsible for ensuring that the information is accurate and up to date.

gtc
 GTC Group
 14-08-2019
 Approved
 OS Ref: 457839 225302
 Location: Phase 2, BICESTER, OLE2

Developer/Client: H&L Partnerships
 Drawing Number/TITLE: EN001717-1_4 of 5, Contestable HV appurtenances
 Network Number: NOI1717-1
 Project Number: NOI1717-1
 Scale: A0
 Revision: 15-1

On-street electric vehicle charging equipment requires a separate TT earthing system.
Minimum separation of 2m from GTC earthing system and from any building.
Developer to forward copy of the earthing risk assessment for GTC records.

30 TBS Max Capacity
100 Amp On-Load
Developer to supply and install GTC equipment.

Single phase service to car charging port to be disconnected, pot-ended and abandoned.
To be replaced with a three phase supply.

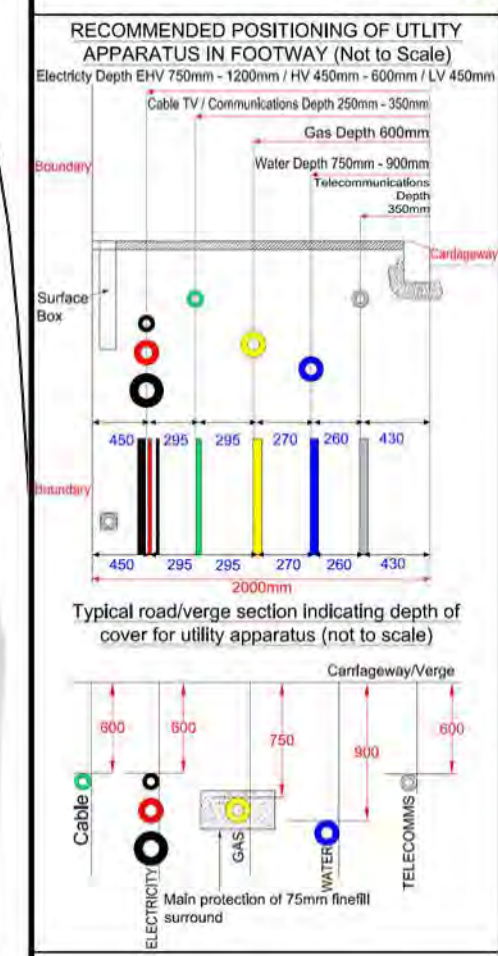
On-street electric vehicle charging equipment requires a separate TT earthing system.
Minimum separation of 2m from GTC earthing system and from any building.
Developer to forward copy of the earthing risk assessment for GTC records.

Notes:

1. All works shall be carried out in accordance with the relevant standards and specifications.
2. All works shall be carried out in accordance with the relevant standards and specifications.
3. All works shall be carried out in accordance with the relevant standards and specifications.
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Legend:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
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61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



This design is across multiple drawings for details please refer to all drawings

Electric Notes
 All electric mains, services and ducts that shall contain electric cables, must be overlaid with electric identifiable marker tape 240mm beneath the finished surface. Electric mains and services should have a minimum of 250mm clearance from other utilities.

Backfill specification
 Directly buried cables should be surrounded by cable sand installed to BS EN 13139 - Aggregate size of 0/2mm to CAT 4. A 75mm layer should be placed on the bottom of the trench and a further 75mm above the top of the cable.

- Ducting Specification**
- Ducting should be black twin walled corrugated rigid duct and should conform to ENATS 12/24
 - Ducting should be used when taking cables across roads and into buildings
 - Ducts are shown on the drawing as a thick black line
 - Only one cable is allowed per duct

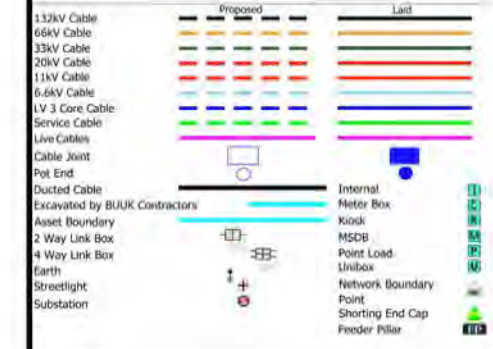
Electric Cable	Min. Duct Inside Diameter
Single Phase	32mm
3 Phase LV	150mm
HV	150mm

Service Sizes
 All service cables to properties are single phase 35mm² Al Cable terminated in 100 amp cut out (except where specified).

Phase Identification
 For new colour convention mains, the connected phases will be shown as BR, BK, GY Where BR = brown (red) / BK = black (yellow) / GY = grey (blue).

Material Specification
 All cables, equipment and construction method on this network are to be in accordance with G81 documentation.

Excavation Carried Out by BUUK
 The trenches highlighted in blue will be excavated and reinstated by BUUK contractors, the excavation and reinstatement of the other trenches will be the responsibility of the customer.



Plan Notes
 This plan shows apparatus owned by the BUUK Group. Any third party apparatus indicated on these drawings is shown for indicative purposes only. The information shown on this plan is given without warranty, the accuracy cannot be guaranteed. No liability of any kind whatsoever is accepted by the company. Safe digging practices, in accordance with HS(G)47, must be used to verify and establish the actual position of apparatus. This plan is reproduced by the permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database right 2007. All rights reserved Ordnance Survey Licence number 0100021063.

Developers Responsibility
 When apparatus have been laid it becomes the responsibility of the developer to ensure it is suitably protected, therefore backfilling should be carried out as soon as possible. Replacement and repair of damaged apparatus, including administrative costs will be fully recharged to the developer. It will be the developer's responsibility to recover the costs from the third parties.

Revision Notes
 For a revision history of this network design please see separate revision history document.

Last Edit By: _____
 Last Approved By: _____

OS Ref: _____

Location: _____

Developer/Client: _____

Drawing Number/Title: _____

Network Number: _____ Project Number: _____

Scale: _____ Sheet Size: _____ Revision: _____
 at the time of enquiry.

Rev	Revision Note	Date	Drawn by	Approved
1.0	Original drawing: 8436-SP-01 Rev B	16/06/18	BGO	N/A
1.1	Original Design:			
1.1	Original drawing: 8436-SP-01 Rev D	19/06/18	GH	N/A
1.2	UIP as laid data added, as per MB JPID 157640	11/07/18	DWA	N/A
1.3	UIP as laid data added as per CH JPID 157294	24/08/18	GB	N/A
1.4	UIP as laid data added as per JH JPID 169216	03/10/18	GB	N/A
1.5	UIP as laid data added as per JH JPID 186826	07/11/18	MPV	N/A
1.6	Updated drawing: 8436-SP-01 Rev E	29/11/18	HST	N/A
1.7	LRC data added from LV 39176 JPID 209152	01/02/19	MPV	N/A
1.8	LRC data added from LV 39271 JPID 211320	11/02/19	GH	N/A
1.9	LRC data added from LV39203 JPID 211331	12/02/19	MPV	N/A
2.0	UIP Variation: TBS added, JPID 217634	04/03/19	BW	N/A
2.1	UIP as laid data added, as per CH JPID 218036	11/03/19	MPV	N/A
2.2	UIP as laid data added, as per JH JPID 218241	13/03/19	MPV	N/A
2.2	UIP as laid data added, as per JH JPID 218221			
2.3	UIP Variation: 10 X FP added, JPID 223657	27/03/19	BW	N/A
2.4	UIP Aslaid data added as per JH, 1x P/E	11/04/19	GH	N/A
2.4	JPID: 225365, Complete			
2.5	LRC data added from LV: 40941, JPID: 229571	18/04/19	GH	N/A
2.6	Updated: 8436-SP-01 Rev F (JPID 234653)	16/05/19	NC	N/A
2.7	LRC data added from LV 43309 JPID 256205	24/06/19	MPV	N/A
2.8	UIP Variation: FP12 added (JPID 259865)	08/08/19	NC	N/A
2.9	UMSD Variation: Feeder Pillar added re Plot 27	15/10/19	SH	N/A
3.0	UIP Aslaid data added as per JH, Mains	27/02/20	GH	N/A
3.0	JPID: 311508			
3.1	UIP as laid data added as per JH, JPID: 320644	26/03/20	GS	N/A
3.1	UIP as laid data added as per JH, JPID: 324549			
3.2	UIP as laid data added as per BG, JPID: 336193	01/06/20	MPV	N/A
3.3	UIP as laid data added as per CR, JPID: 360940	26/06/20	MC	N/A



Approved LV Items

1. 230V cable - Proposed

2. 230V LV & 230V cable - Proposed

3. 400V LV & 230V cable - Proposed

4. LV cable - Aslaid (Laid)

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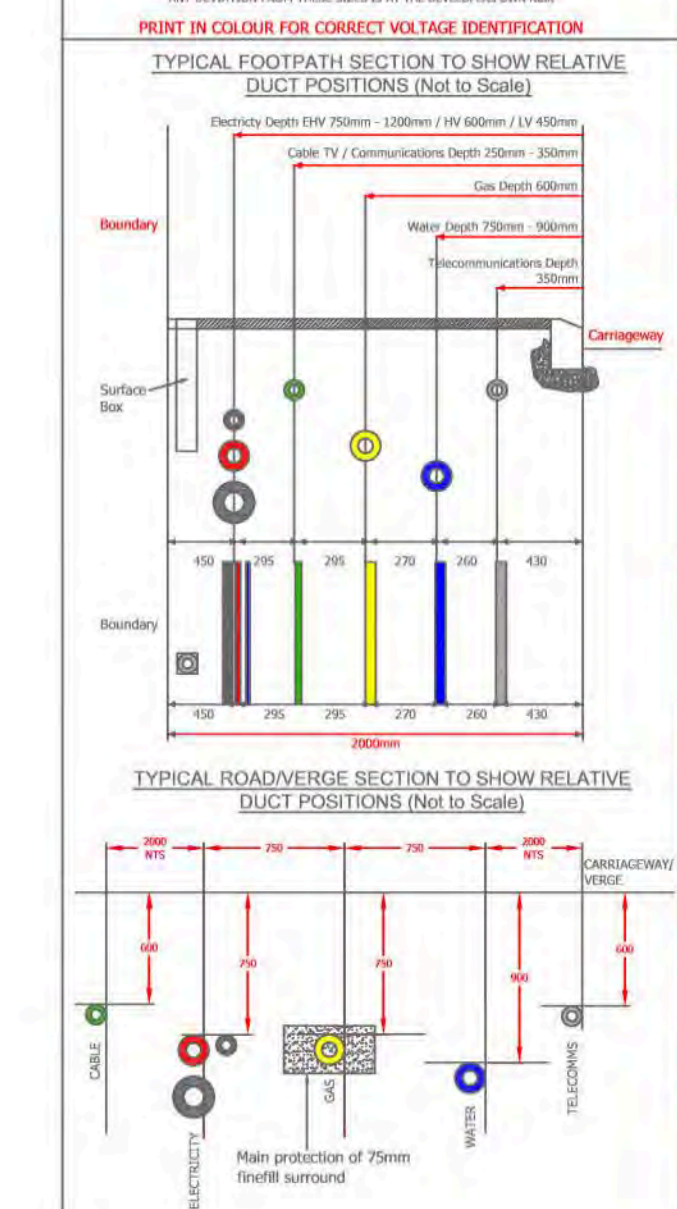
96. LV cable - Aslaid (Laid)

97. LV cable - Aslaid (Laid)

98. LV cable - Aslaid (Laid)

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100. LV cable - Aslaid (Laid)



This plan shows Street Cables owned by The Electricity Network Company Ltd. Street Cables owned by other operators or other utility providers, such as power and gas, are shown in grey. The information shown on this plan is for informational purposes only. It is not intended to be used as a basis for any legal proceedings or as a basis for any other action. It is the responsibility of the user to ensure that the information provided is accurate and up-to-date. It is a condition of use that the user agrees to indemnify and hold the Electricity Network Company Ltd harmless from and against all claims, damages, losses and expenses, including reasonable legal costs, in connection with the use of this plan.

This electrical network design has been carried out by:
 Electricity Network Manager
 GTC
 Wincoburn Business Park
 Bury St Edmunds
 Suffolk
 IP33 9EP

Tel : 01203 240303
 Fax : 01203 240306
www.encl.co.uk

Drawing Scale : 1:1000

O.S.REF : 457661, 225297

Network Number : N0019490-1

Project Number : N0019490-1

Drawing Number : EN0019490-1_R3-3_1_of_4 Entire Site

Developer : TrConnex

Enquirer : TrConnex

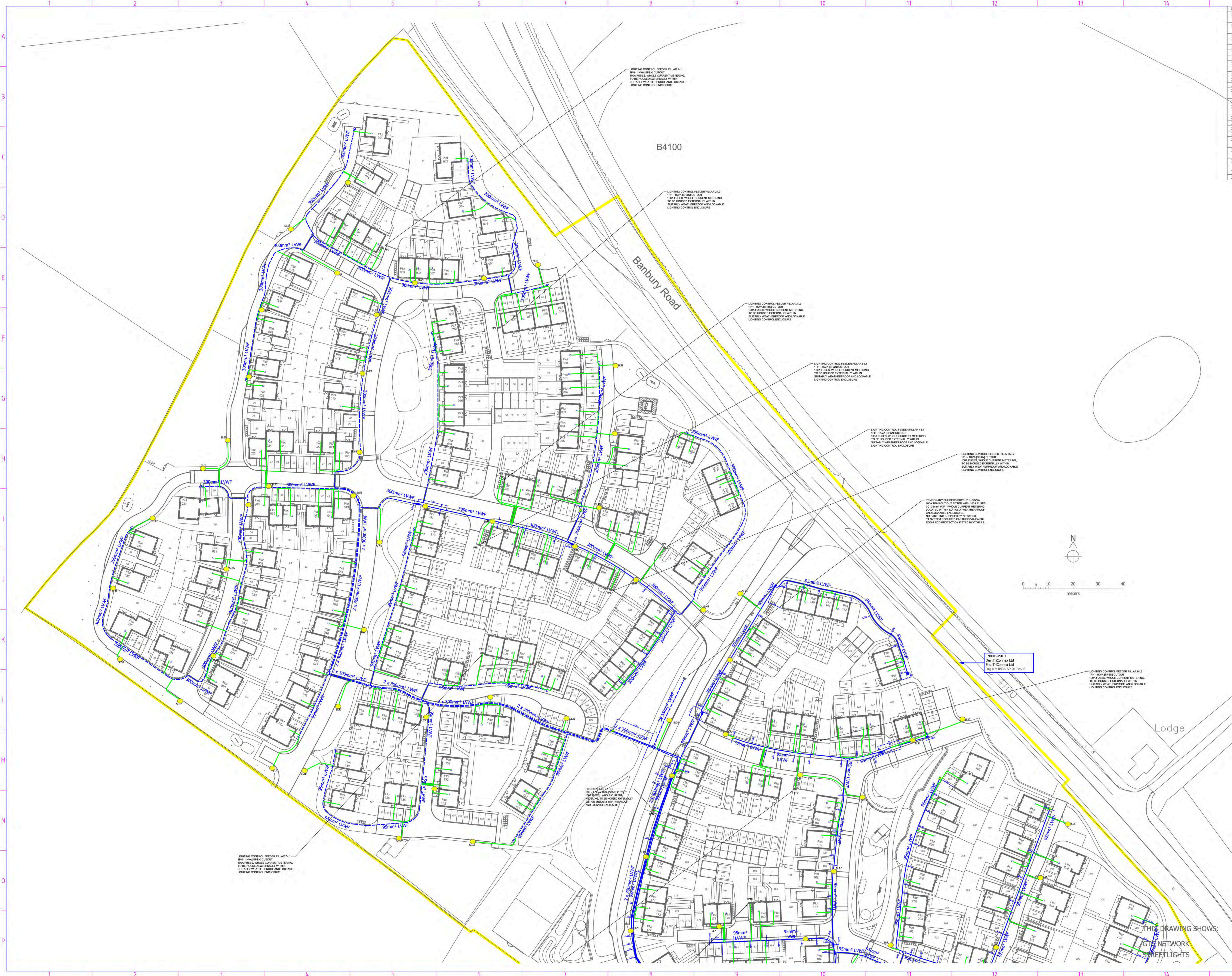
Location : Elmsbrook, Charlotte Road, Bicester, OX27 8AS

THIS DRAWING SHOWS:
 GTC NETWORK STREETLIGHTS

encl the electricity network co

Sheet 3 of 4 A0

Rev	Revision Note	Date	Drawn by	Approved
1.0	Original drawing: B436-SP-01 Rev B	16/06/18	BGO	N/A
1.1	Original Design:			
1.1	Original drawing: B436-SP-01 Rev D	19/06/18	GH	N/A
1.2	LIIP as last data added, as per MB JPID 157642	11/07/18	DWA	N/A
1.3	LIIP as last data added as per CR JPID 157294	24/08/18	GB	N/A
1.4	LIIP as last data added as per JH JPID 169216	03/10/18	GB	N/A
1.5	LIIP as last data added as per JH JPID 186826	07/11/18	MPV	N/A
1.6	Updated drawing: B436-SP-01 Rev E	29/11/18	HST	N/A
1.7	LRC data added from LV 39176 JPID 209152	01/02/19	GH	N/A
1.8	LRC data added from LV 39271 JPID 211320	11/02/19	GH	N/A
1.9	LRC data added from LV39249 JPID 211831	13/02/19	MPV	N/A
2.0	LIIP Variation: TBS added, JPID 217634	04/03/19	BW	N/A
2.1	LIIP as last data added, as per CH JPID 218036	11/03/19	MPV	N/A
2.2	LIIP as last data added, as per JH JPID 218243	13/03/19	MPV	N/A
2.3	LIIP Variation: 10 X FP added, JPID 223657	27/03/19	BW	N/A
2.4	LIIP Asstd data added as per JH, 1x PJE, JPID: 225365, Complete	11/04/19	GH	N/A
2.5	LRC data added from LV: 40941, JPID: 229571	18/04/19	GH	N/A
2.6	Updated: B436-SP-01 Rev F (JPID 234653)	16/05/19	NC	N/A
2.7	LRC data added from LV 42309 JPID 246626	24/06/19	MPV	N/A
2.8	LIIP Variation: FP12 added (JPID 259865)	08/08/19	NC	N/A
2.9	UMSD Variation: Feeder Pillar added re Plot 27, JPID: 261124	15/10/19	SH	N/A
3.0	LIIP Asstd data added as per JH, Mains JPID: 315308	27/02/20	GH	N/A
3.1	LIIP as last data added as per JH, JPID: 320644	26/03/20	GS	N/A
3.2	LIIP as last data added as per BG, JPID: 336193	01/06/20	MPV	N/A
3.3	LIIP as last data added as per CR, JPID: 369483	26/06/20	PKC	N/A



Approved LV Cable

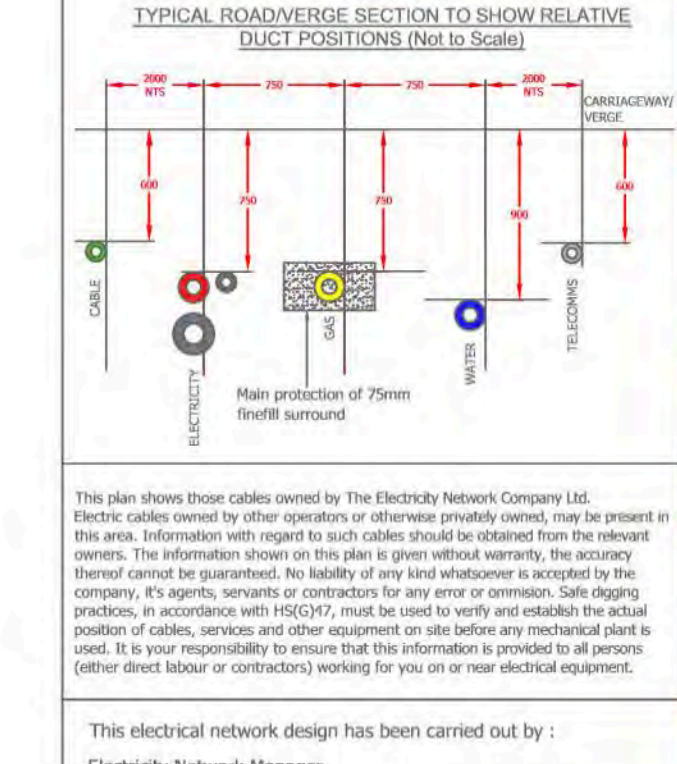
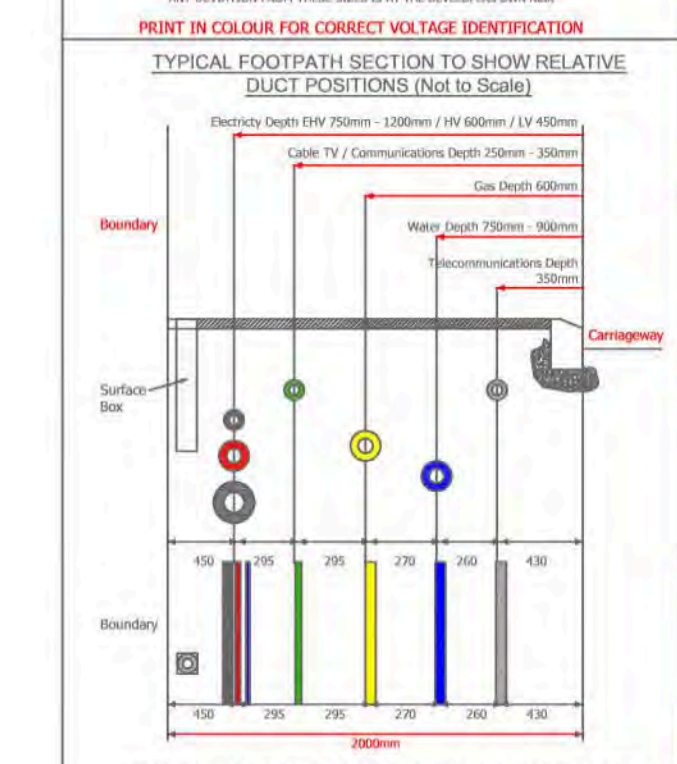
1000mm² LVWF - 1000mm² LVWF
 300mm² LVWF - 300mm² LVWF
 150mm² LVWF - 150mm² LVWF
 95mm² LVWF - 95mm² LVWF

Approved LV Cable

1000mm² LVWF - 1000mm² LVWF
 300mm² LVWF - 300mm² LVWF
 150mm² LVWF - 150mm² LVWF
 95mm² LVWF - 95mm² LVWF

Approved LV Cable

1000mm² LVWF - 1000mm² LVWF
 300mm² LVWF - 300mm² LVWF
 150mm² LVWF - 150mm² LVWF
 95mm² LVWF - 95mm² LVWF



This electrical network design has been carried out by:
 Electricity Network Manager
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 Wincoburn Business Park
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Tel: 01293 240363
 Fax: 01293 240366
www.encl.co.uk

Drawing Scale: 1:500
 O.S. REF: 457661, 225297
 Network Number: N0019490-1
 Project Number: N0019490-1
 Drawing Number: EN0019490-1_R3-3_2_of_4_North

Developer: TrConnex
 Enquirer: TrConnex
 Location: Elmsbrook, Charlotte Road, Bicester, OX27 8AS

THIS DRAWING SHOWS:
 GTC NETWORK
 STREETLIGHTS

encl the electricity network co

Rev	Revision Note	Date	Drawn by	Approved
1.0	Original drawing: 8436-SP-01 Rev B	16/06/18	BGO	N/A
	Original Design:			
1.1	Original drawing: 8436-SP-01 Rev D	19/06/18	GH	N/A
1.2	LIP as last data added, as per MB JPD 157640	11/07/18	DWA	N/A
1.3	LIP as last data added as per CR JPD 157294	24/08/18	GB	N/A
1.4	LIP as last data added as per JH JPD 169216	03/10/18	GB	N/A
1.5	LIP as last data added as per JH JPD 186826	07/11/18	MPV	N/A
1.6	Updated drawing: 8436-SP-01 Rev E	29/11/18	HST	N/A
1.7	LRC data added from LV 39176 JPD 209152	01/02/19	MPV	N/A
1.8	LRC data added from LV 39271 JPD 211320	11/02/19	GH	N/A
1.9	LRC data added from LV39209 JPD 211331	13/02/19	MPV	N/A
2.0	LIP Variation: TBS added, JPD 217634	04/03/19	BB	N/A
2.1	LIP as last data added, as per CH JPD 218006	11/03/19	MPV	N/A
2.2	LIP as last data added, as per JH JPD 218243	13/03/19	MPV	N/A
2.3	LIP Variation: 10 X FP added, JPD 223657	27/03/19	BB	N/A
2.4	LIP Asklad data added as per JH, 1x P/E	11/04/19	GH	N/A
2.5	LRC data added from LV: 40941, JPD: 229571	18/04/19	GH	N/A
2.6	Updated: 8436-SP-01 Rev F (JPD 238553)	16/05/19	NC	N/A
2.7	LRC data added from LV 42509 JPD 256205	24/06/19	MPV	N/A
2.8	LIP Variation: FP12 added (JPD 259865)	08/08/19	NC	N/A
2.9	UMSD Variation: Feeder Pillar added re Plot 22	15/10/19	SH	N/A
3.0	LIP Asklad data added as per JH, Mains	27/02/20	GH	N/A
3.1	LIP as last data added as per JH, JPD: 320644	26/03/20	GS	N/A
3.2	LIP as last data added as per JH, JPD: 324549	01/06/20	MPV	N/A
3.3	LIP as last data added as per CR, JPD: 309480	26/06/20	PH	N/A



LIGHTING CONTROL FEEDER PILLAR 7-L1
10A OPEN END
10A FUSES, SINGLE CURRENT METERS,
TO BE HOUSED EXTERNALLY WITHIN
SUITABLE WEATHERPROOF AND LOCKABLE
LIGHTING CONTROL ENCLOSURE

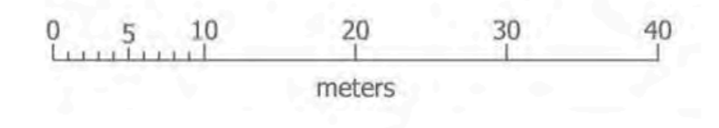
LIGHTING CONTROL FEEDER PILLAR 8-L3
10A OPEN END
10A FUSES, SINGLE CURRENT METERS,
TO BE HOUSED EXTERNALLY WITHIN
SUITABLE WEATHERPROOF AND LOCKABLE
LIGHTING CONTROL ENCLOSURE

LIGHTING CONTROL FEEDER PILLAR 10-L1
10A OPEN END
10A FUSES, SINGLE CURRENT METERS,
TO BE HOUSED EXTERNALLY WITHIN
SUITABLE WEATHERPROOF AND LOCKABLE
LIGHTING CONTROL ENCLOSURE

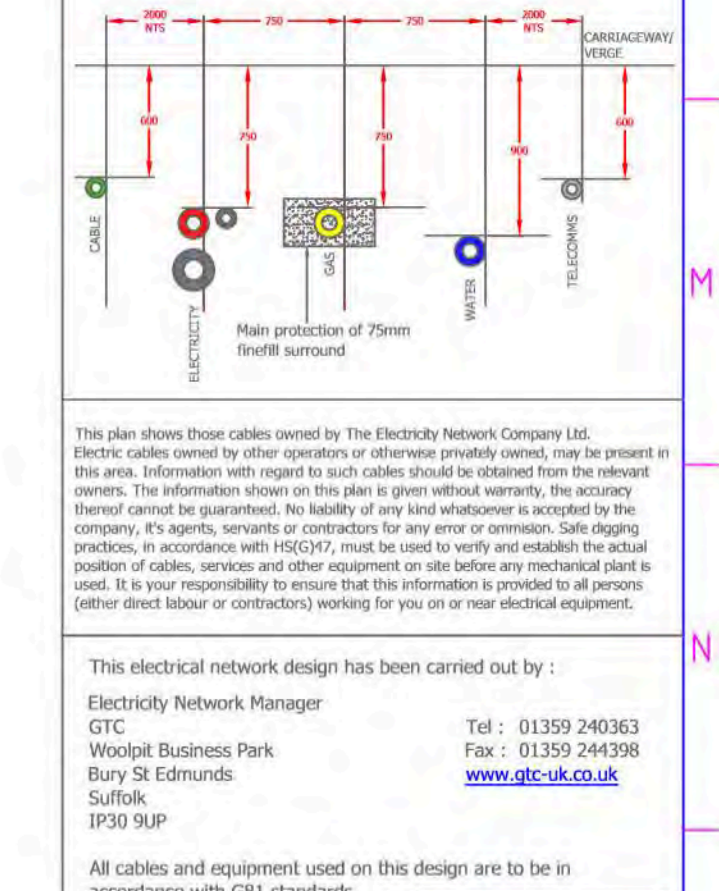
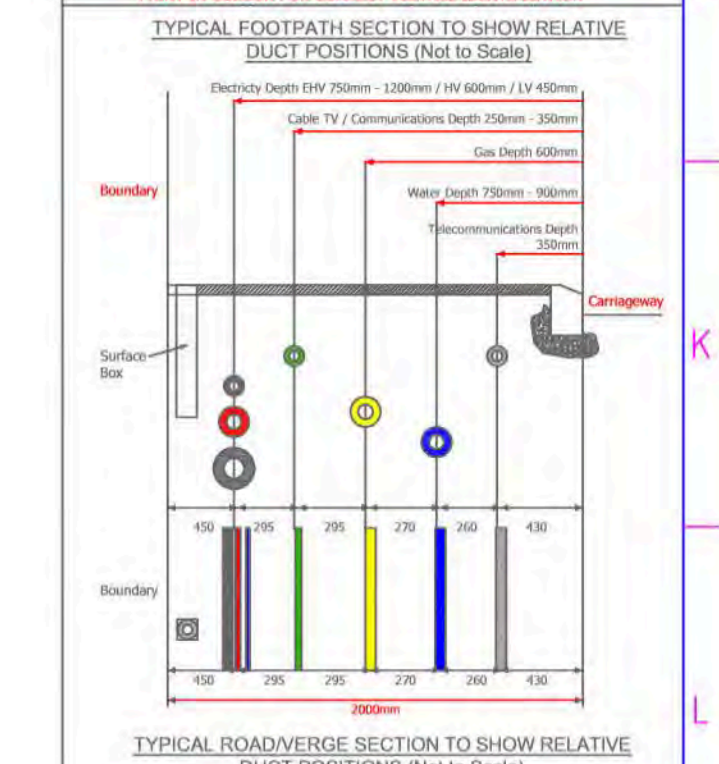
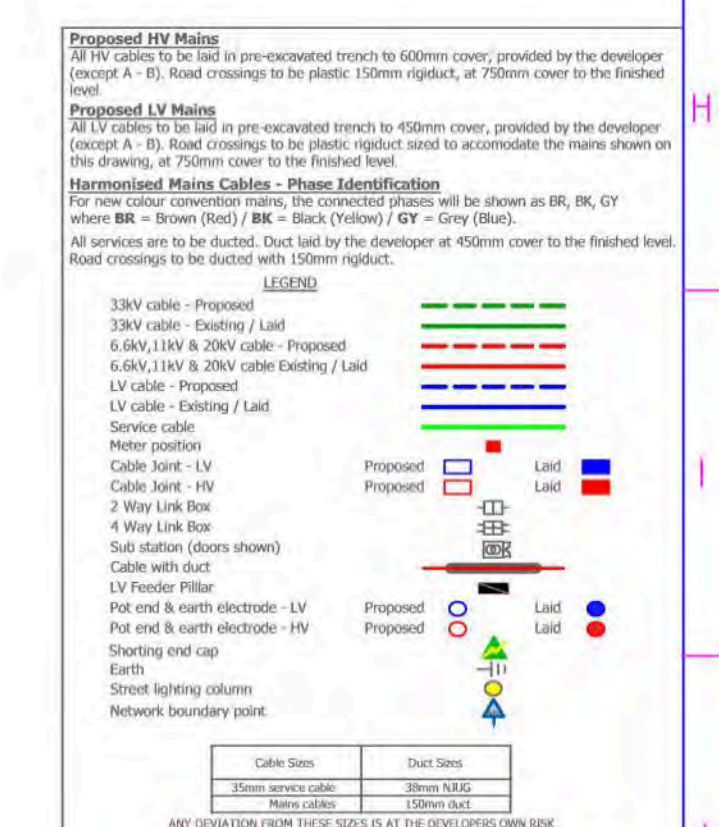
LIGHTING CONTROL FEEDER PILLAR 11-L2
10A OPEN END
10A FUSES, SINGLE CURRENT METERS,
TO BE HOUSED EXTERNALLY WITHIN
SUITABLE WEATHERPROOF AND LOCKABLE
LIGHTING CONTROL ENCLOSURE

L.V. 100V
10A OPEN END
10A FUSES, SINGLE CURRENT METERS,
TO BE HOUSED EXTERNALLY WITHIN
SUITABLE WEATHERPROOF AND LOCKABLE
LIGHTING CONTROL ENCLOSURE

LOCATED WITHIN SUITABLE WEATHERPROOF
AND LOCKABLE LIGHTING CONTROL ENCLOSURE
NO WIRING SUPPLIED BY NETWORK
TO BE PROVIDED BY OTHERS



LIGHTING CONTROL FEEDER PILLAR 11
10A OPEN END
10A FUSES, SINGLE CURRENT METERS,
TO BE HOUSED EXTERNALLY WITHIN
SUITABLE WEATHERPROOF AND LOCKABLE
LIGHTING CONTROL ENCLOSURE



This drawing shows cables owned by The Electricity Network Company Ltd.
The cables shown are for information only and do not represent a complete design.
The information shown in this drawing is for information only and does not constitute an offer of any service or product.
It is the responsibility of the user to ensure that the information is correct and up to date.
The user is responsible for ensuring that the information is correct and up to date.
The user is responsible for ensuring that the information is correct and up to date.

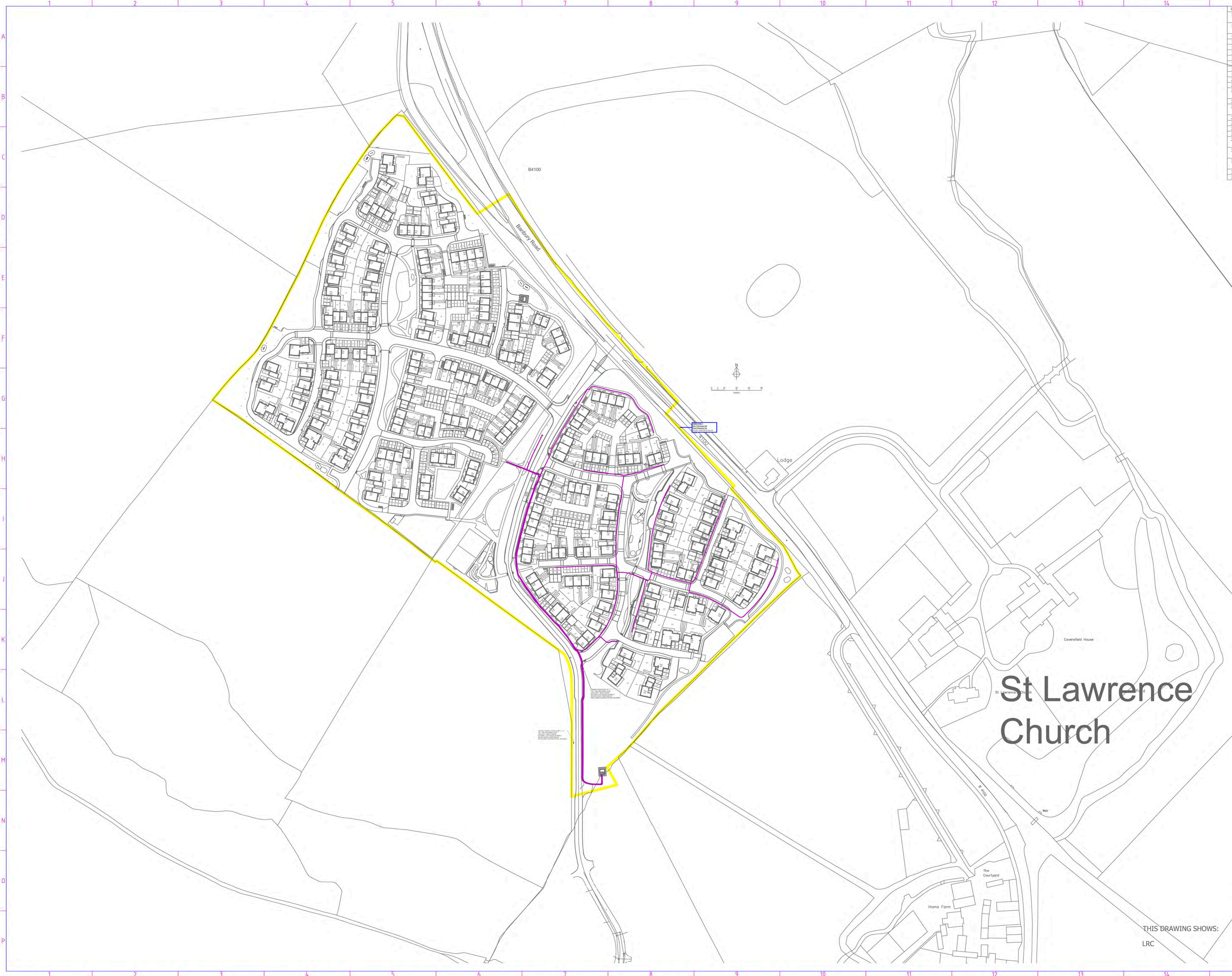
Drawing Scale : 1:500
D.S. REF : 457661, 225297
Network Number : N0019490-1
Project Number : EN0019490-1_R3-3_3_of_4_South
Drawing Number : EN0019490-1_R3-3_3_of_4_South

Developer : TrConnex
Enquirer : TrConnex
Location : Elmsbrook, Charlotte Road, Bicester, OX27 8AS

This drawing shows cables owned by The Electricity Network Company Ltd.
The cables shown are for information only and do not represent a complete design.
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THIS DRAWING SHOWS:
GTC NETWORK
STREETLIGHTS

Rev	Revision Note	Date	Drawn by	Approved
1.0	Original drawing: 8436-SP-01 Rev B	16/06/18	BGD	N/A
1.1	Original Design:			
1.1	Original drawing: 8436-SP-01 Rev D	19/06/18	GH	N/A
1.2	UIP as laid data added, as per MB JPID 157940	11/07/18	DWA	N/A
1.3	UIP as laid data added, as per CH JPID 157294	24/08/18	GB	N/A
1.4	UIP as laid data added, as per JH JPID 162216	03/10/18	GB	N/A
1.5	UIP as laid data added, as per JH JPID 186826	07/11/18	MPV	N/A
1.6	Updated drawing: 8436-SP-01 Rev E	29/11/18	HST	N/A
1.7	LRC data added from LV 39176 JPID 209152	01/02/19	MPV	N/A
1.8	LRC data added from LV 39271 JPID 211320	11/02/19	GH	N/A
1.9	LRC data added from LV39203 JPID 211331	12/02/19	MPV	N/A
2.0	UIP Variation: TBS added, JPID 217634	04/03/19	BB	N/A
2.1	UIP as laid data added, as per CH JPID 218036	11/03/19	MPV	N/A
2.2	UIP as laid data added, as per JH JPID 218243	13/03/19	MPV	N/A
2.3	UIP as laid data added, as per JH JPID 218221			
2.3	UIP Variation: ID X FP added, JPID 223657	27/03/19	BB	N/A
2.4	UIP Aslaid data added as per JH, 1x P/E	11/04/19	GH	N/A
2.4	JPID: 225365, Complete			
2.5	LRC data added from LV: 40941, JPID: 229571	18/04/19	GH	N/A
2.6	Updated: 8436-SP-01 Rev F (JPID 234653)	16/05/19	NC	N/A
2.7	LRC data added from LV 43309 JPID 246626	24/06/19	MPV	N/A
2.8	UIP Variation: FP12 added (JPID 259865)	08/08/19	NC	N/A
2.9	UMSO Variation: Feeder Pillar added re Plot 27	15/10/19	SH	N/A
2.9	JPID: 261124			
3.0	UIP Aslaid data added as per JH, Mains	27/02/20	GH	N/A
3.1	JPID: 315308			
3.1	UIP as laid data added as per JH, JPID: 320644	26/03/20	GS	N/A
3.1	UIP as laid data added as per JH, JPID: 324549			
3.2	UIP as laid data added as per BG, JPID: 336193	01/06/20	MPV	N/A
3.3	UIP as laid data added as per CR, JPID: 360940	26/06/20	MC	N/A



Legend

Proposed LV Lines

11kV LV Cable - Proposed

6.6kV LV & 24kV Cable - Proposed

0.6kV LV Cable - Proposed

LV Cable - Aslaid

LV Cable - Aslaid (Laid)

Water Main

Gas Main

2 Way LV Cable

3 Way LV Cable

4 Way LV Cable

5 Way LV Cable

6 Way LV Cable

7 Way LV Cable

8 Way LV Cable

9 Way LV Cable

10 Way LV Cable

11 Way LV Cable

12 Way LV Cable

13 Way LV Cable

14 Way LV Cable

15 Way LV Cable

16 Way LV Cable

17 Way LV Cable

18 Way LV Cable

19 Way LV Cable

20 Way LV Cable

21 Way LV Cable

22 Way LV Cable

23 Way LV Cable

24 Way LV Cable

25 Way LV Cable

26 Way LV Cable

27 Way LV Cable

28 Way LV Cable

29 Way LV Cable

30 Way LV Cable

31 Way LV Cable

32 Way LV Cable

33 Way LV Cable

34 Way LV Cable

35 Way LV Cable

36 Way LV Cable

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79 Way LV Cable

80 Way LV Cable

81 Way LV Cable

82 Way LV Cable

83 Way LV Cable

84 Way LV Cable

85 Way LV Cable

86 Way LV Cable

87 Way LV Cable

88 Way LV Cable

89 Way LV Cable

90 Way LV Cable

91 Way LV Cable

92 Way LV Cable

93 Way LV Cable

94 Way LV Cable

95 Way LV Cable

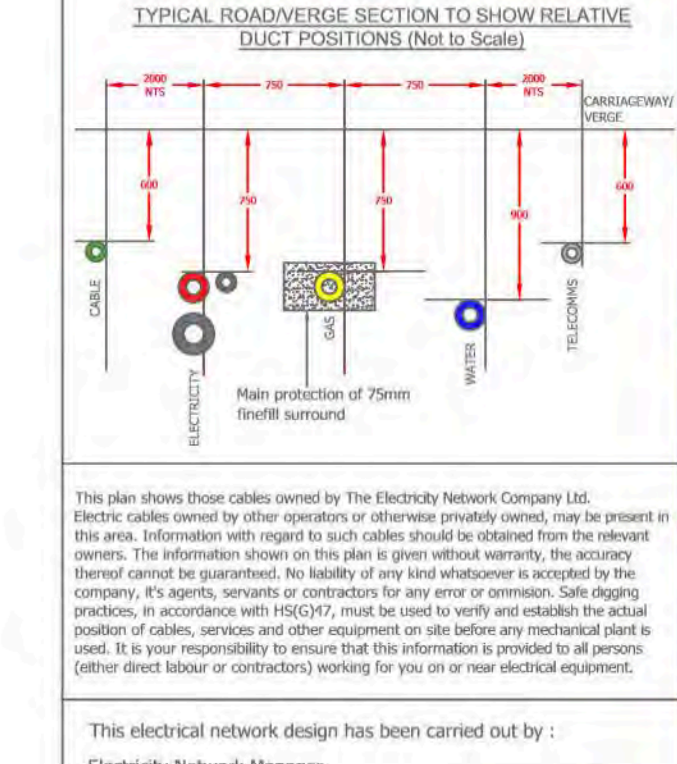
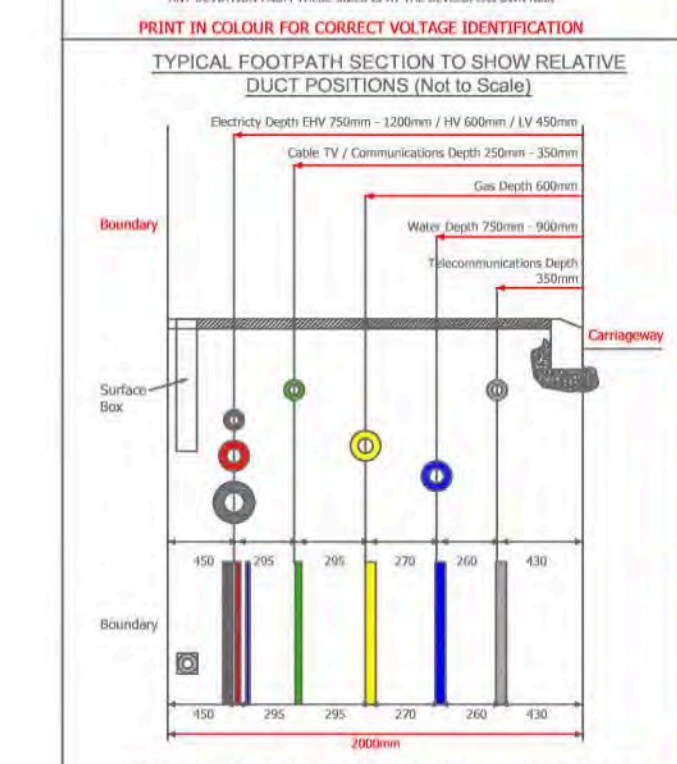
96 Way LV Cable

97 Way LV Cable

98 Way LV Cable

99 Way LV Cable

100 Way LV Cable



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This electrical network design has been carried out by:
 Electricity Network Manager
 GTC
 Weymouth Business Park
 Bury St Edmunds
 Suffolk
 IP33 9EP

Tel: 01293 240303
 Fax: 01293 240306
www.encl.co.uk

All cables and equipment used on this design are to be in accordance with GB standards.

encl
 the electricity network company

Drawing Scale : 1:1000
 O.S. REF : 457661, 225297
 Network Number : N0019490-1
 Project Number : N0019490-1
 Drawing Number : EN0019490-1_R3-3_4_of_4 LRC
 Developer : TrConnex
 Enquirer : Elmsbrook, Charlotte Road,
 Location : Bicester, OX27 8AS

THIS DRAWING SHOWS:
 LRC

Sheet 3 of 4
 A0

Our Ref: 19736876 Your Ref: NW Bicester

Friday, 21 August 2020

James Chodorowski
Caversham Bridge House Waterman Place
Reading
Berkshire
RG1 8DN

Dear James Chodorowski

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.

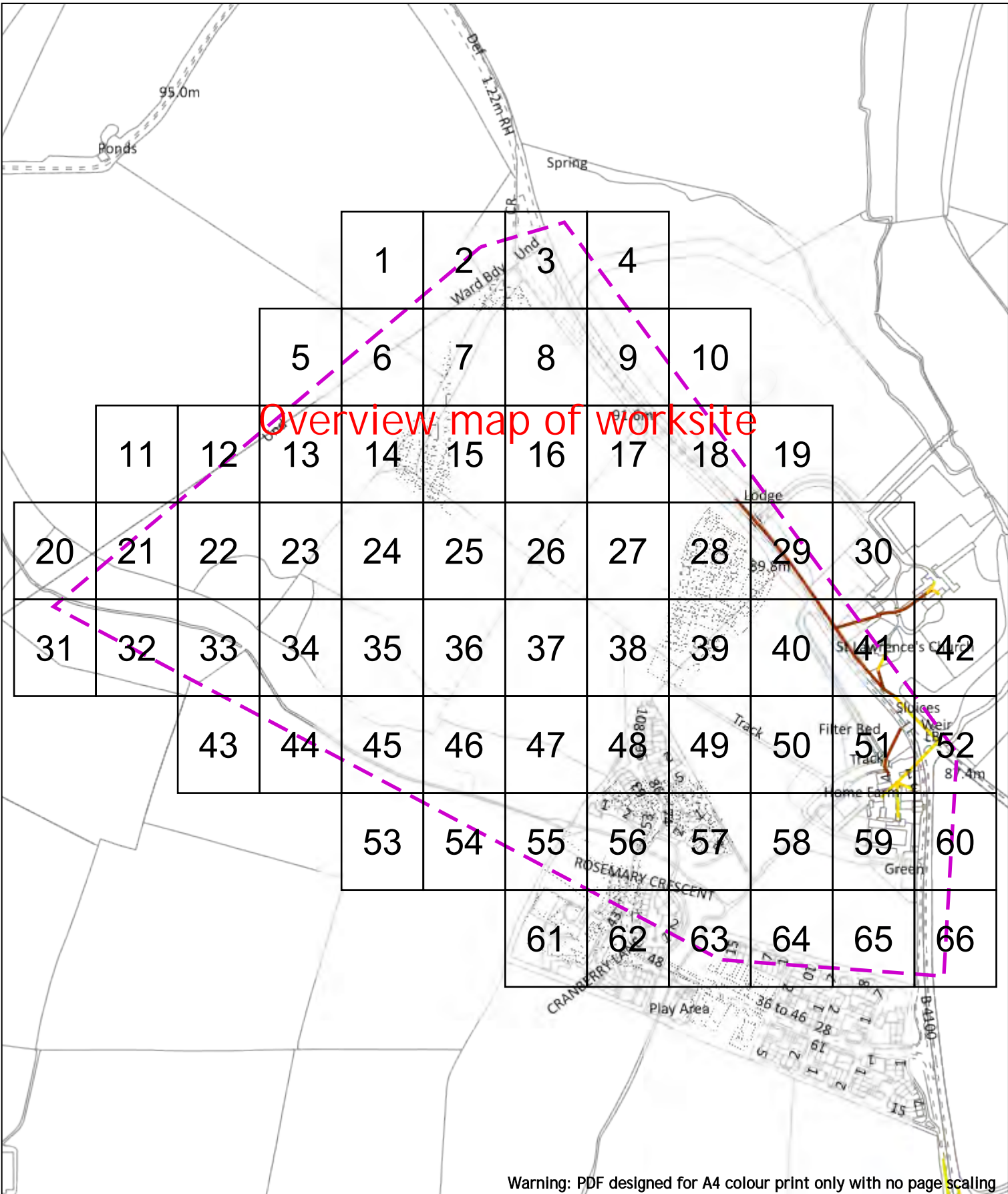
Attached to this email is the 'Guide to Interpreting' which includes the legends for the plans on pages 7-9.

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@sse.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



Overview map of worksite

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

Dig Sites Area: Line:



Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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

<p>Legend</p> <ul style="list-style-type: none"> Service Cable LV Mains 6.6kV 11kV 22kV 33kV 66kV 132kV 275kV 400kV Fibre Optic Pilot Cable 	<p>Distribution Structures (Electric)</p> <ul style="list-style-type: none"> Pole, Existing Location Pole Structure, Existing Location - Single Pole Structure, Existing Location - e Duct Route Cross Section Route
--	---

Scottish and Southern Energy Power Distribution Ltd.
 Registered Office: Inveralmond 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:
Asset.Data@sse.com
 01256 337 294

Scale: 1:6150 (When plotted at A4)

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)

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

0  20m Dig Sites Area:  Line: 

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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
- 2-33kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Fibre Cable

Distribution Structures (Electric)

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

Scale: 1:500 (When plotted at A4)

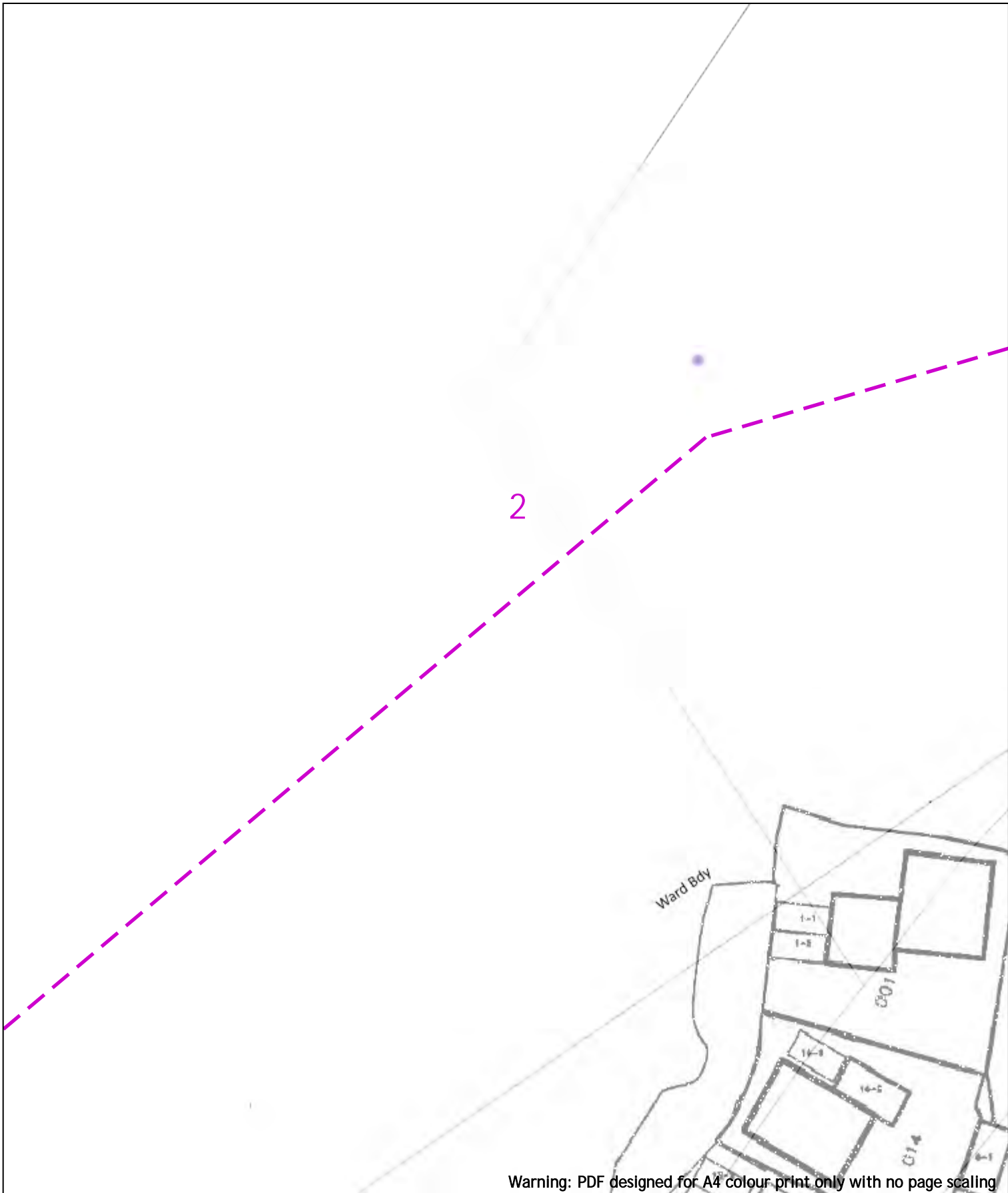
WARNING
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0 20m Dig Sites Area: Line:

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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 Main
- 2-33kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Road 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.
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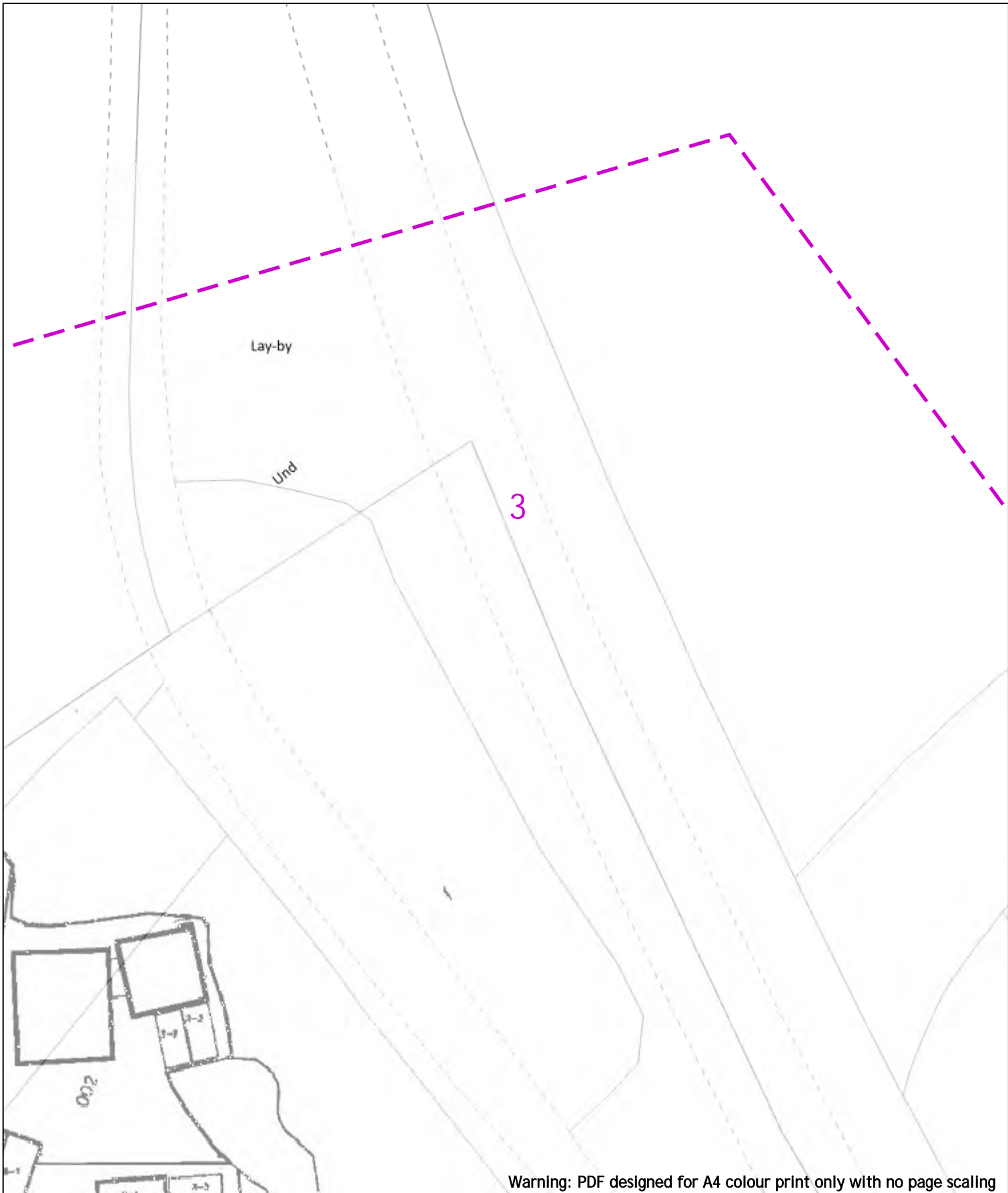
Scale: 1:500 (When plotted at A4)

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 Plans generated by DigSAFE Pro™ software provided by Lineasarchaeofindig.



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0 20m Dig Sites Area: Line:

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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
- 2-13kV
- 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

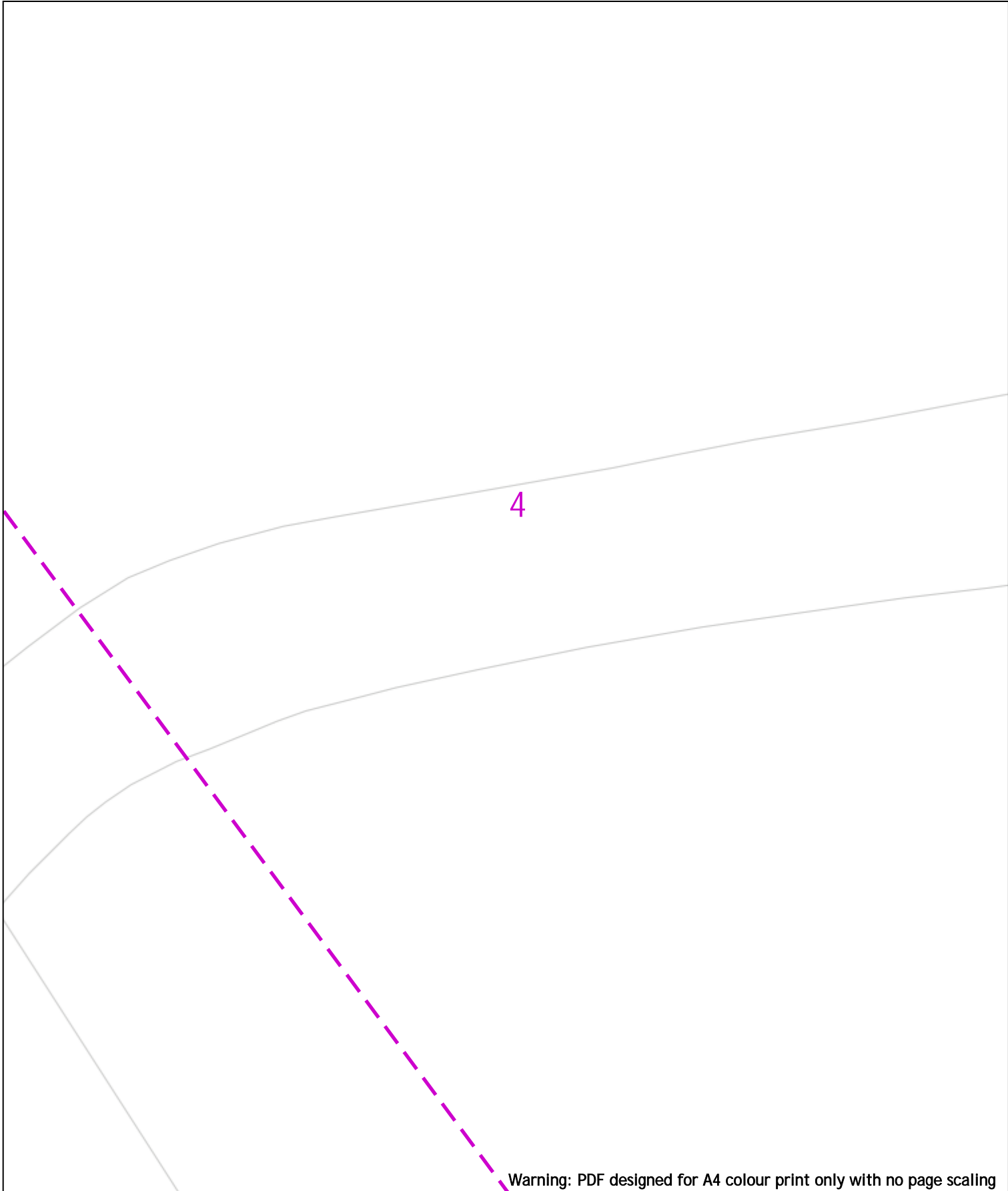
WARNING
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Scale: 1:500 (When plotted at A4)

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Asset.Data@sse.com
 01256 337 294



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0 20m Dig Sites Area: Line:

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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
- 2-13kV
- 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)

Scale: 1:500 (When plotted at A4)

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

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 General Enquiries: 0800 048 3516

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

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

0  20m Dig Sites Area:  Line: 

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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
- 2-33kV
- 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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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

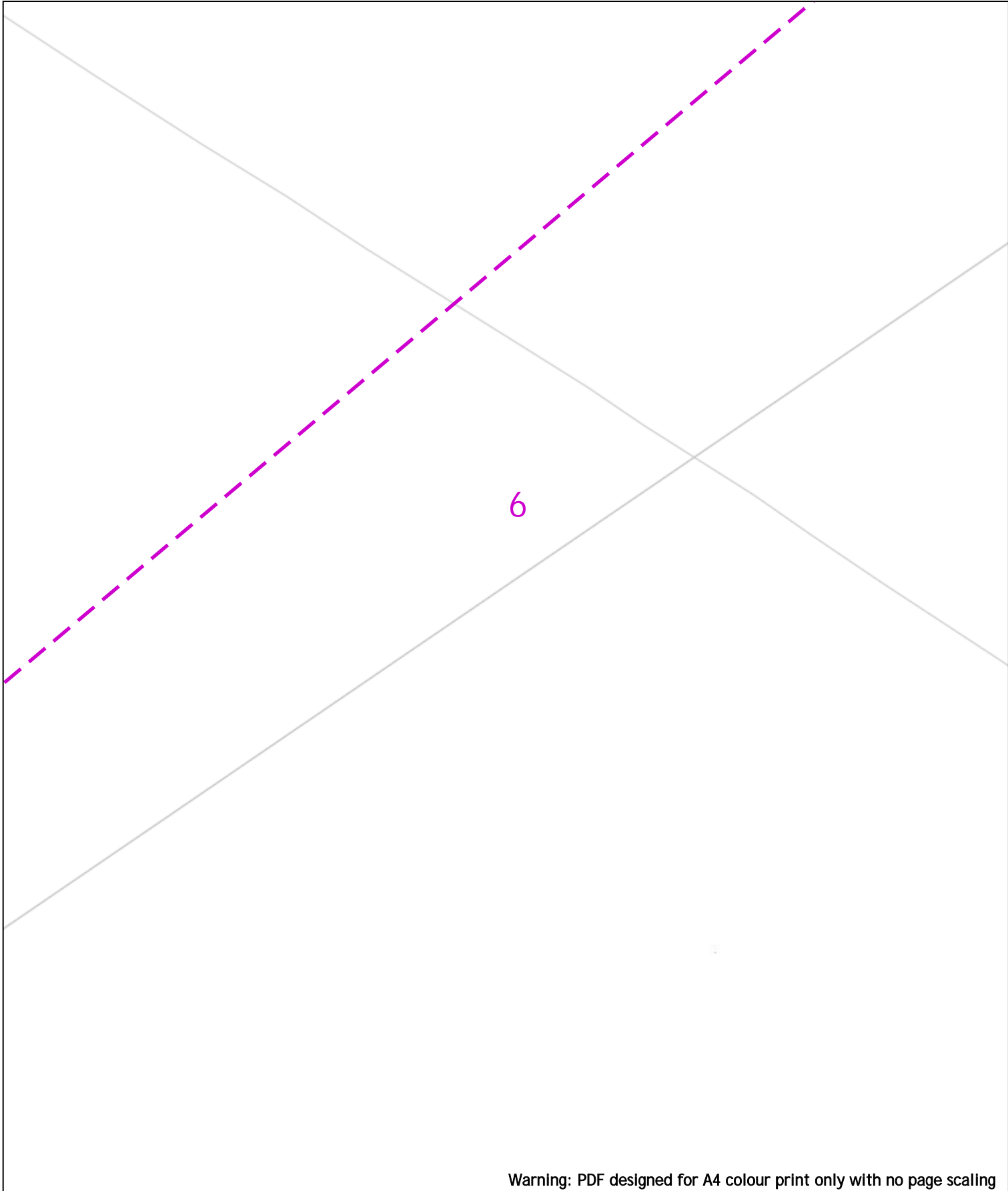



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<p>0 20m Dig Sites Area: Line: </p>	<p>Legend</p> <p>Service Cables</p> <ul style="list-style-type: none"> LV Mains 2-33kV 6.6kV 11kV 22kV 33kV 66kV 132kV 275kV 400kV Fibre Optic Riser Cable <p>Distribution Structures (Electric)</p> <ul style="list-style-type: none"> Pole, Existing Location Pole Structure, Existing Location - Single Pole Structure, Existing Location - H Duct Route Cross Section Route 		<p>Scottish and Southern Energy Power Distribution Ltd. Registered Office: Inveralmond House, 200 Dunkeld Road, Perth, PH1 3AQ Registered in Scotland No. SC213459</p> <p>If you're unsure & need to seek advice before commencing excavations, please contact: General Enquiries: 0800 048 3516</p> <p>Subject to revision – Master held by SSEN Asset Data Team: Asset.Data@sse.com 01256 337 294</p>																																				
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Legend

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

Distribution Structures (Electric)

- Pole, Existing Location
- Pole Structure, Existing Location - Single
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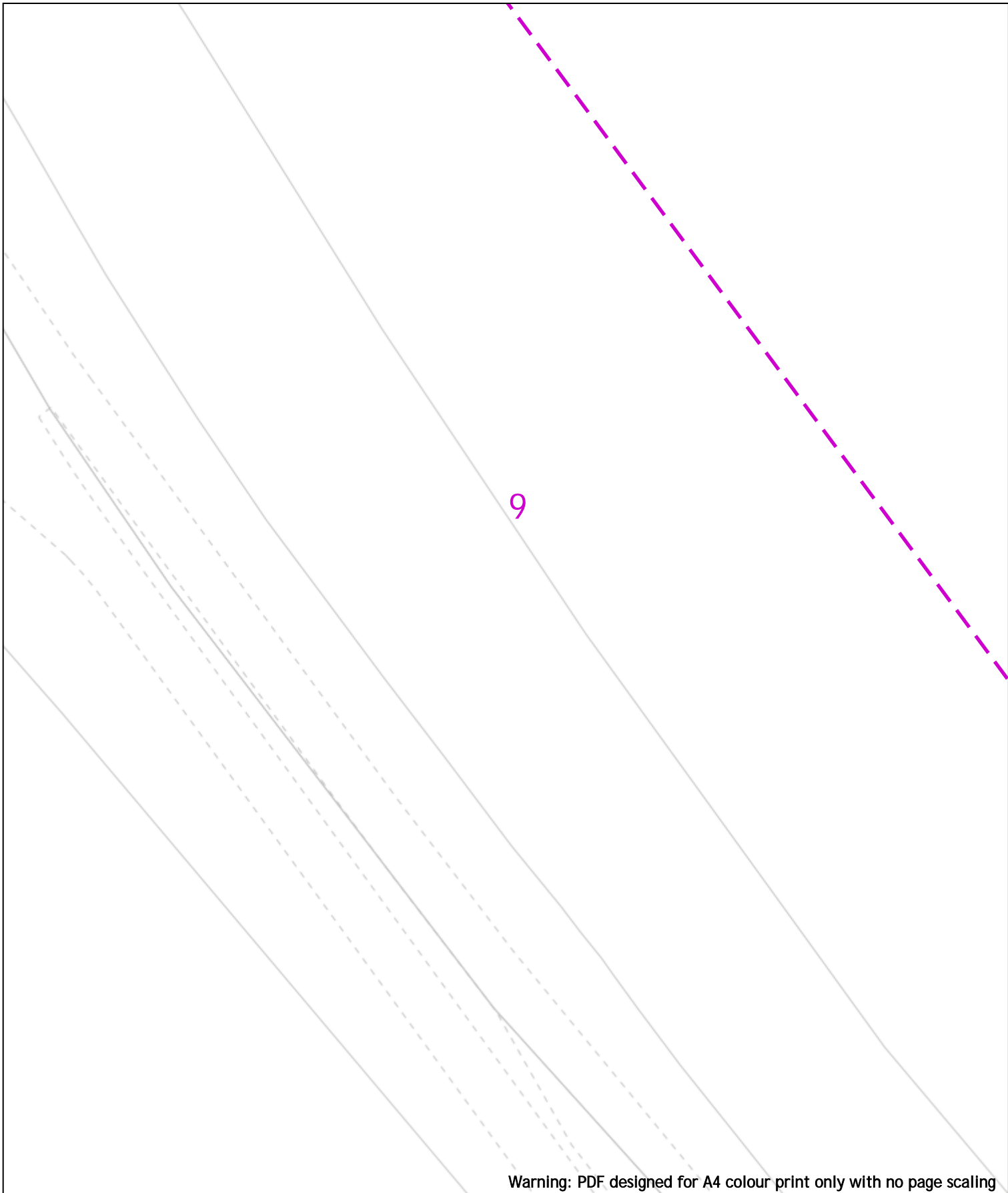



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Agricultural	1m	1m	1.1m

Legend

- Service Cable
- LV Main
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Road Cable

Distribution Structures (Electric)

- Pole, Existing Location
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Agricultural	1m	1m	1m 1.1m

Legend

- Service Cable
- LV Mains
- 2-33kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
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Distribution Structures (Electric)

- Pole, Existing Location
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Legend	Distribution Structures (Electric)
Service Cable	Pole, Existing Location
LV Mains	Pole Structure, Existing Location - Single
2-33kV	Pole Structure, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
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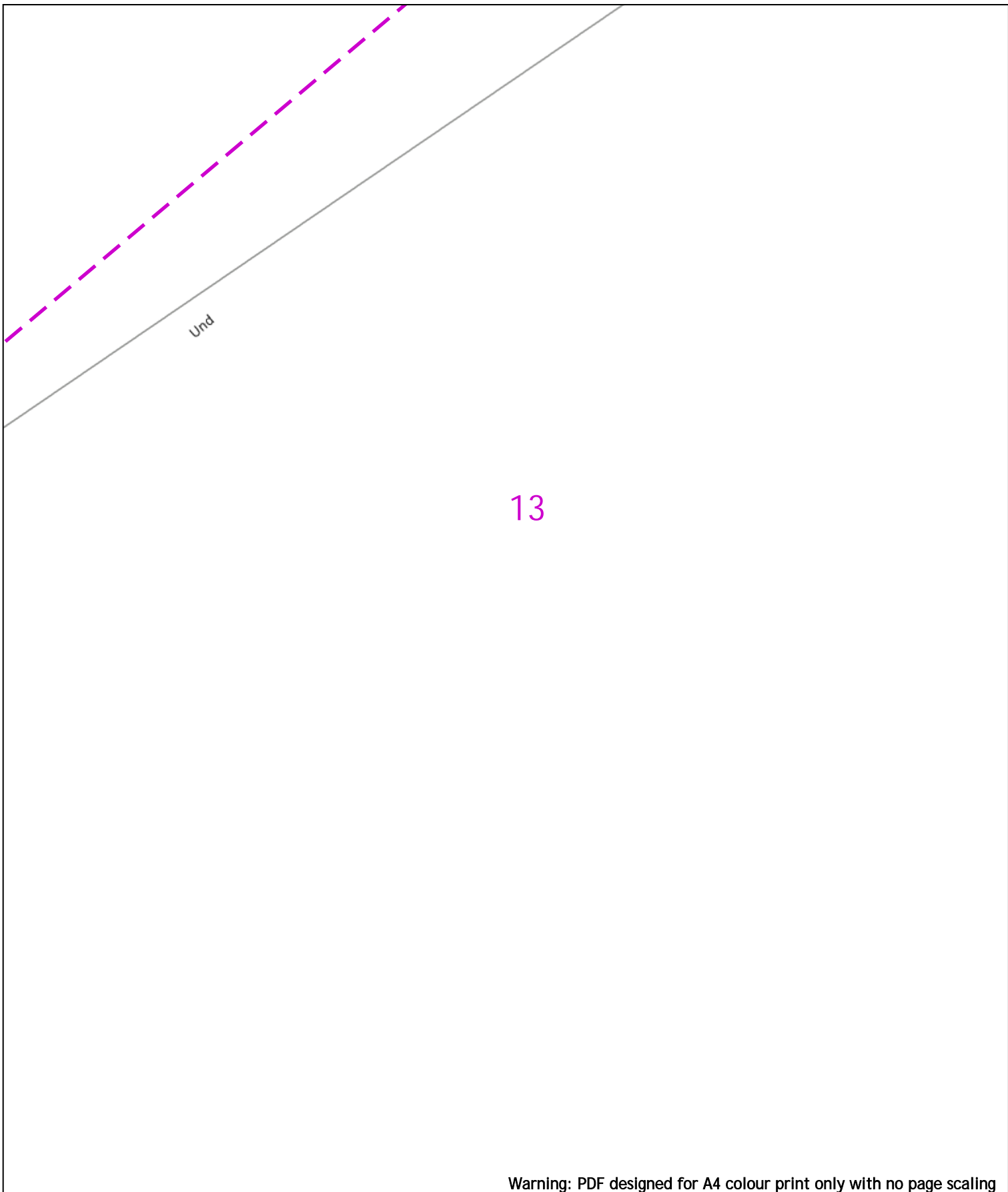




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Legend		Distribution Structures (Electric)	
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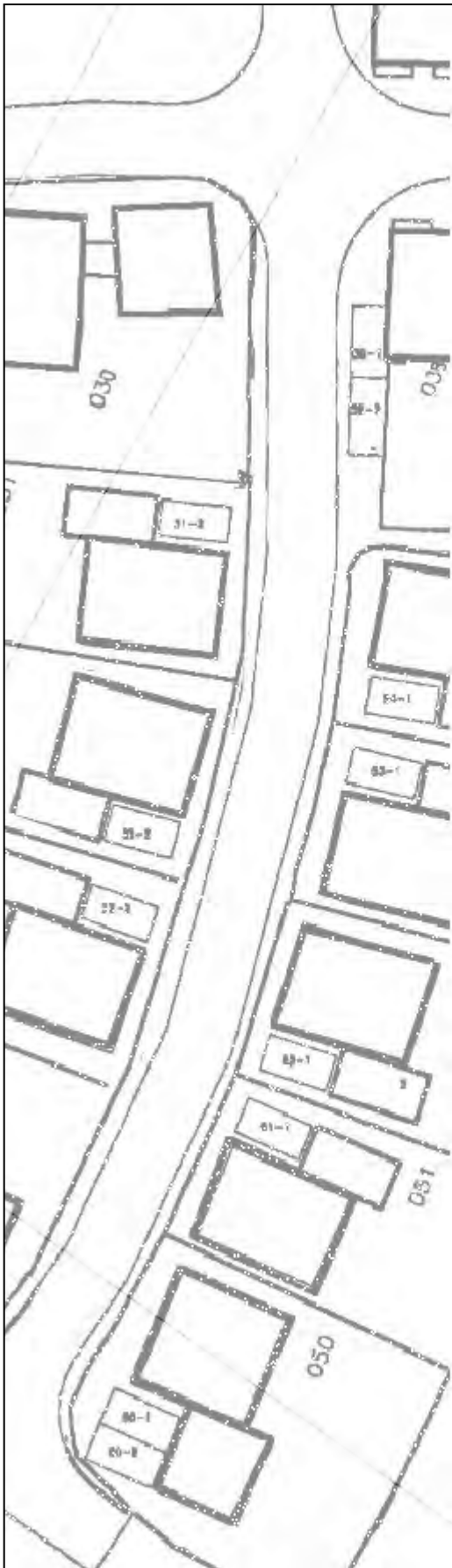
Scale: 1:500 (When plotted at A4)



Scottish and Southern Energy Power Distribution Ltd.
 Registered Office: Inverlomond 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:
Asset.Data@sse.com
 01256 337 294



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

0 20m Dig Sites Area: Line:

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
 Requested by: Mr James Chodorowski
 Your Scheme/Reference: NW Bicester

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
- 2-33kV
- 66kV
- 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

Scale: 1:500 (When plotted at A4)

WARNING
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0  20m Dig Sites Area:  Line: 

Date Requested: 21/08/2020
 Job Reference: 19736876
 Site Location: 457655 225166
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Legend

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- LV Mains
- 2-33kV
- 6.6kV
- 11kV
- 22kV
- 33kV
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- 275kV
- 400kV
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Distribution Structures (Electric)

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