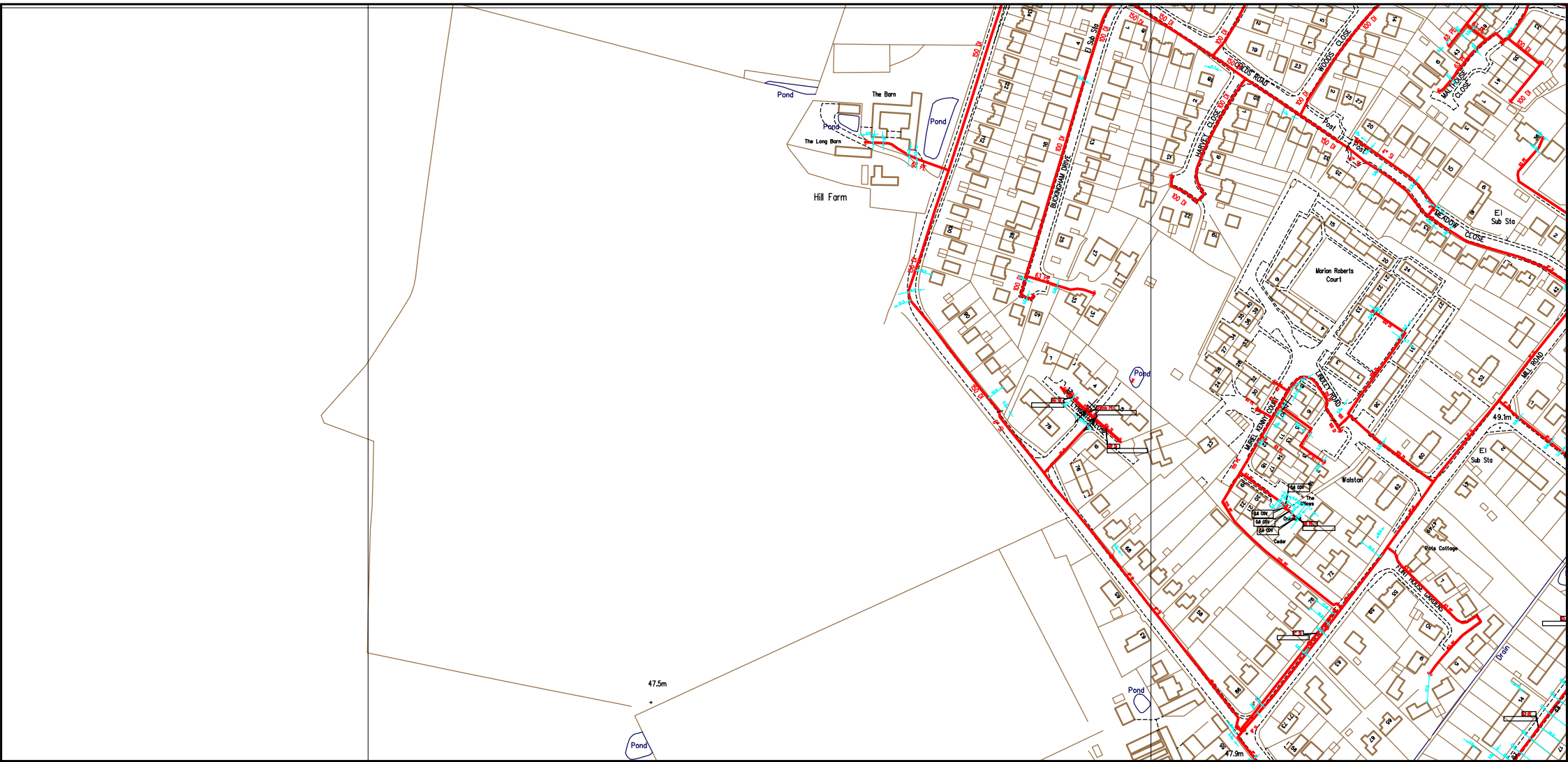


APPENDIX B

Existing Utility Record Plans



SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1404
CENTRE: 614266, 304761

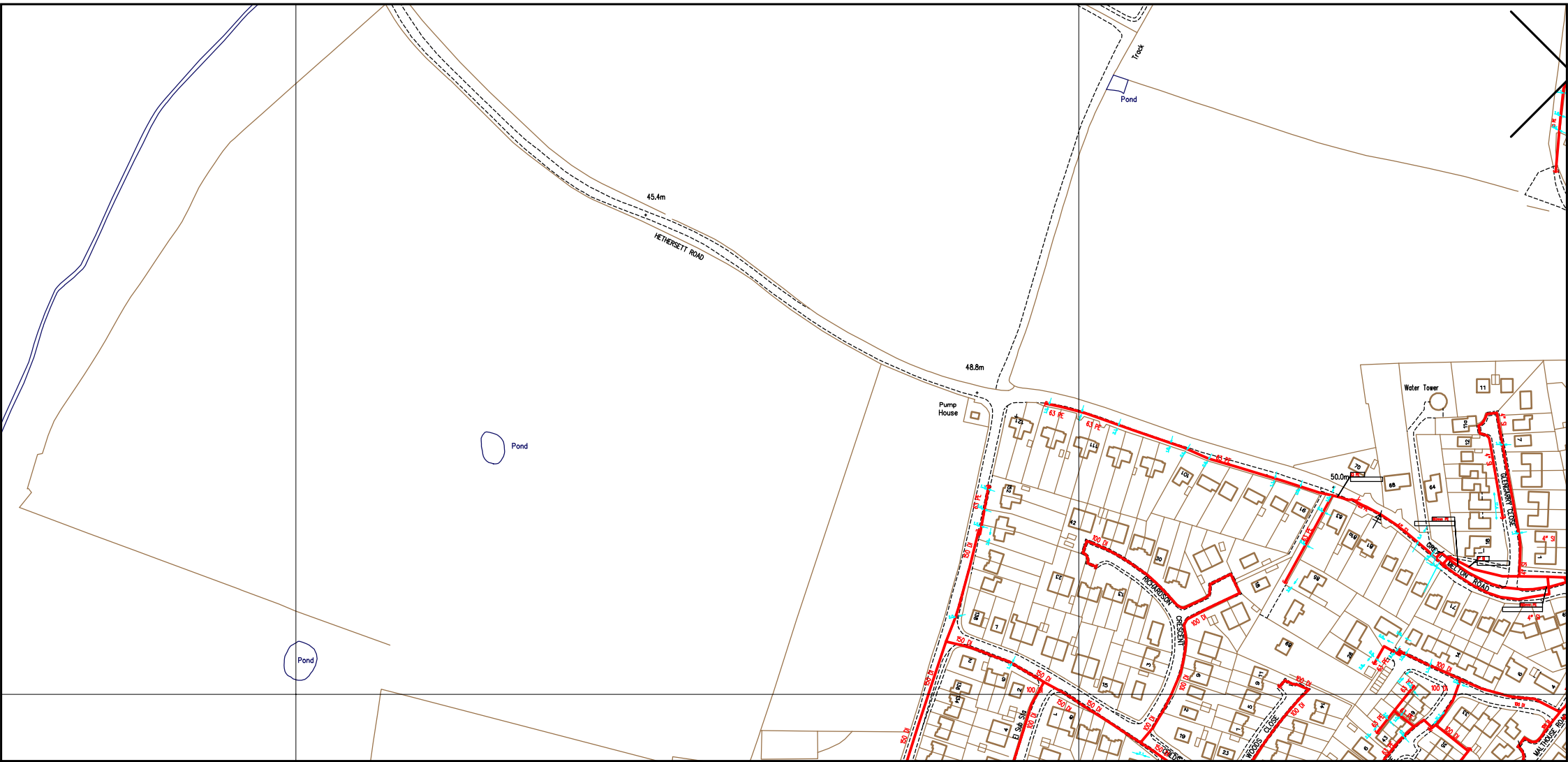
LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

This plan shows those pipes owned by Cadent Gas Ltd in their role as a Licensed Gas Transporter (GT). Gas pipes owned by other GTs, or otherwise privately owned, may be present in this area. Information with regard to such pipes should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Service pipes, valves, syphons, stub connections, etc. are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Cadent Gas Ltd 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 mains, pipes, services 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 gas apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue. Further information on all DR4s can be determined by calling the DR4 hotline on 01455 892426 (9am-5pm) A DR4 is where a potential error has been identified within the asset record and a process is currently underway to investigate and resolve the error as appropriate.

MAPS Viewer Version 5.8.0.1

Local Machine

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SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1405
CENTRE: 614312, 305199

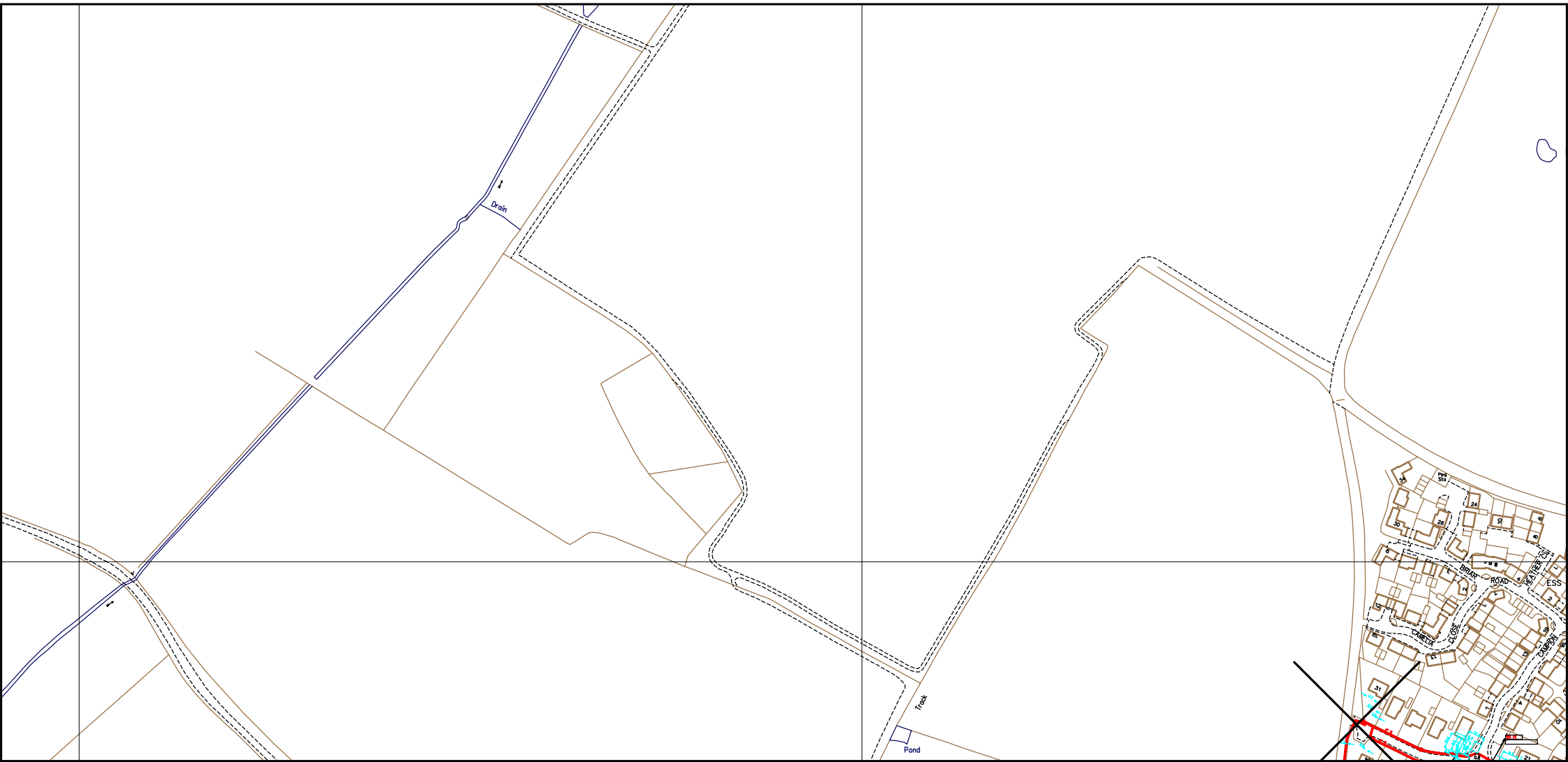
LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

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MAPS Viewer Version 5.8.0.1

Local Machine

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SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1405
CENTRE: 614450, 305614

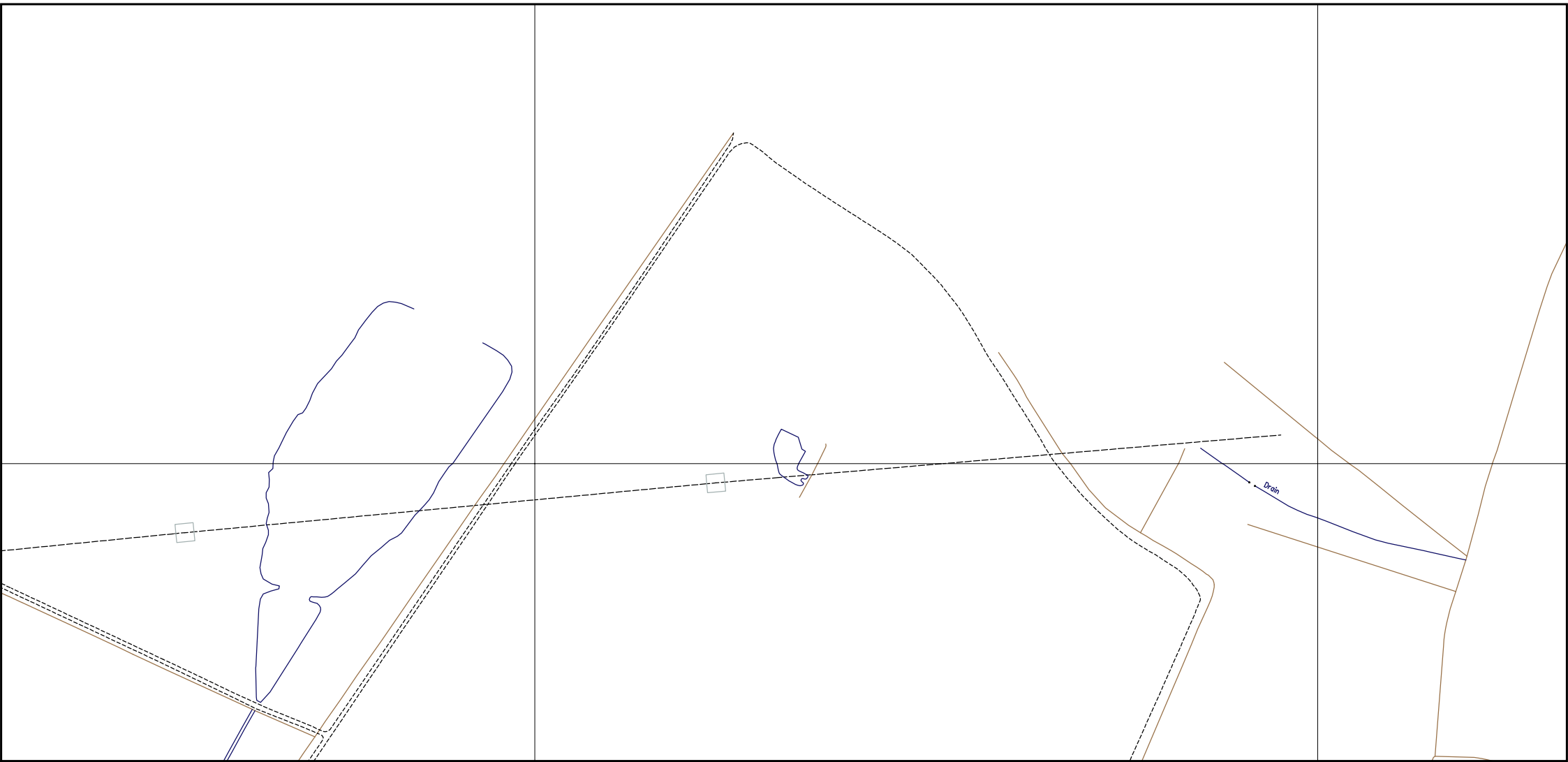
LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

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MAPS Viewer Version 5.8.0.1

Local Machine

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SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1406
CENTRE: 614659, 306052

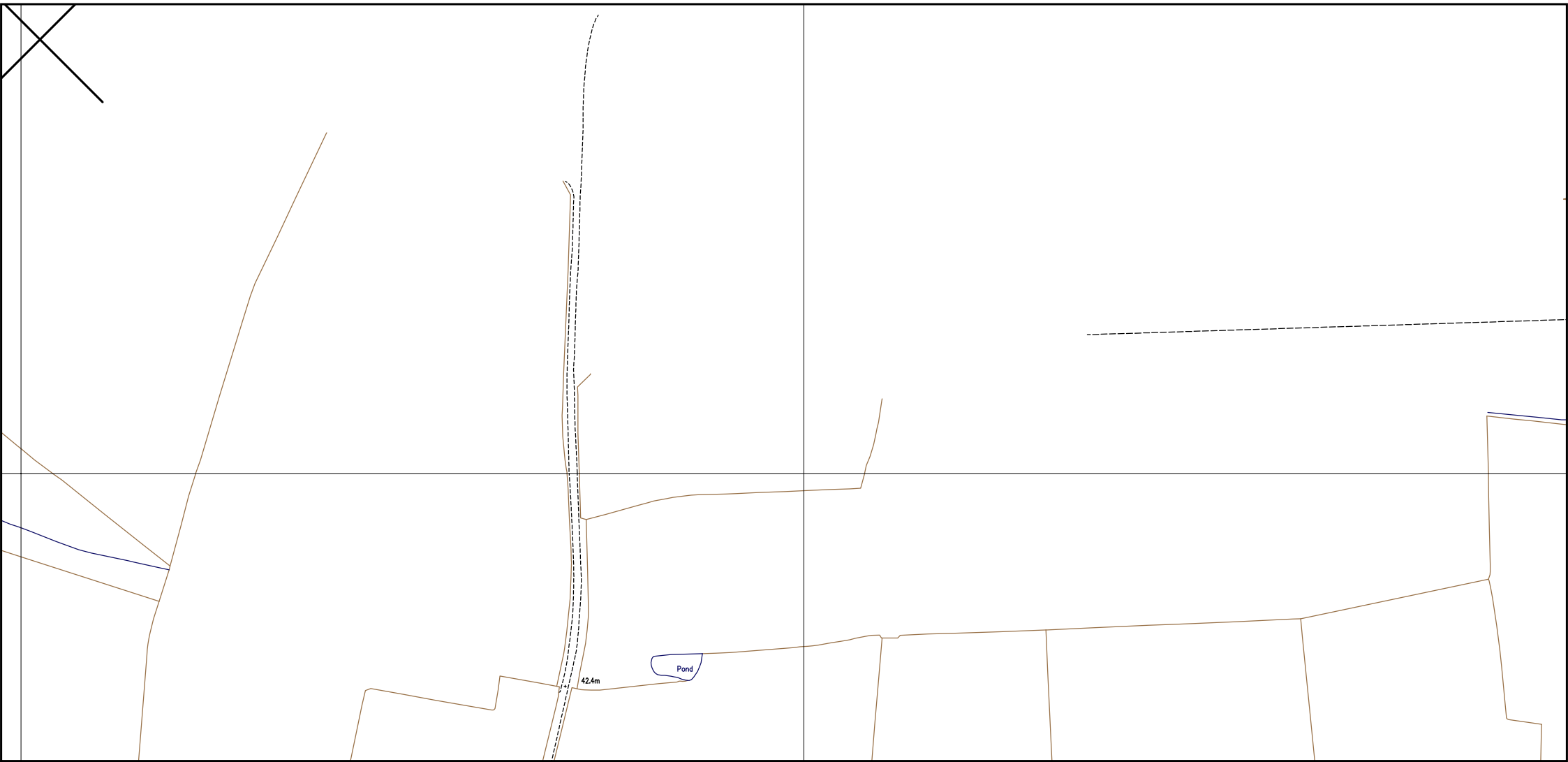
LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	





This plan shows those pipes owned by Cadent Gas Ltd in their role as a Licensed Gas Transporter (GT). Gas pipes owned by other GTs, or otherwise privately owned, may be present in this area. Information with regard to such pipes should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Service pipes, valves, syphons, stub connections, etc. are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Cadent Gas Ltd 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 mains, pipes, services 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 gas apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue. Further information on all DR4s can be determined by calling the DR4 hotline on 01455 892426 (9am-5pm) A DR4 is where a potential error has been identified within the asset record and a process is currently underway to investigate and resolve the error as appropriate.

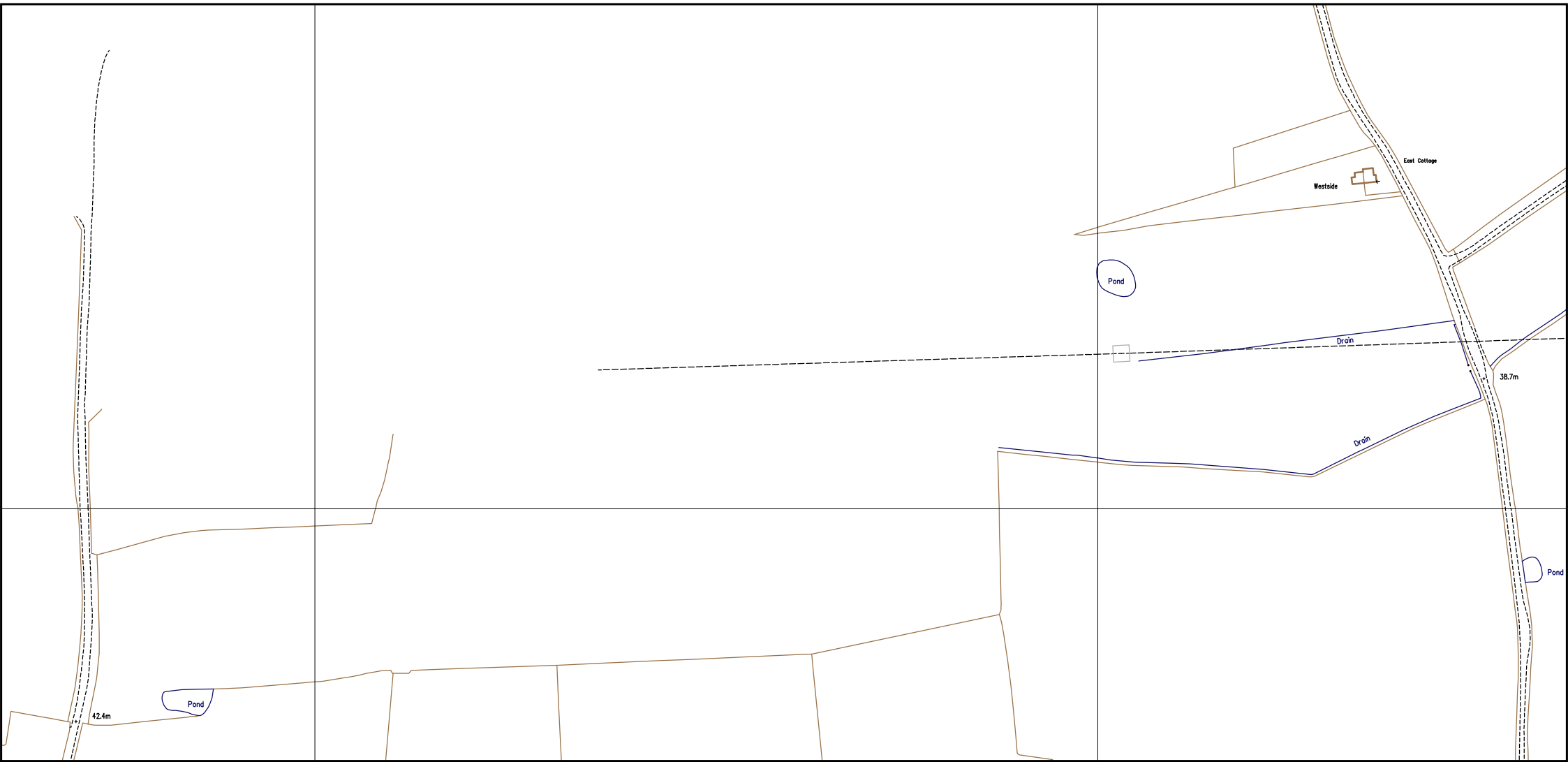
MAPS Viewer Version 5.8.0.1

Local Machine

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SCALE: Not to scale	LP MAINS  MP MAINS  IP MAINS  LHP MAINS 	<p>This plan shows those pipes owned by Cadent Gas Ltd in their role as a Licensed Gas Transporter (GT). Gas pipes owned by other GTs, or otherwise privately owned, may be present in this area. Information with regard to such pipes should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Service pipes, valves, syphons, stub connections, etc. are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Cadent Gas Ltd 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 mains, pipes, services 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 gas apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue. Further information on all DR4s can be determined by calling the DR4 hotline on 01455 892426 (9am-5pm) A DR4 is where a potential error has been identified within the asset record and a process is currently underway to investigate and resolve the error as appropriate.</p>	MAPS Viewer Version 5.8.0.1
USER ID: r.bruty			Local Machine
DATE: 08/08/2018			This plan is reproduced from or based on the OS map by Cadent Gas Ltd, with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved.
EXTRACT DATE: 13/06/2018			
MAP REF: TG1506			
CENTRE: 615487, 306058			



SCALE: Not to scale
 USER ID: r.bruty
 DATE: 08/08/2018
 EXTRACT DATE: 13/06/2018
 MAP REF: TG1506
 CENTRE: 615800, 306080

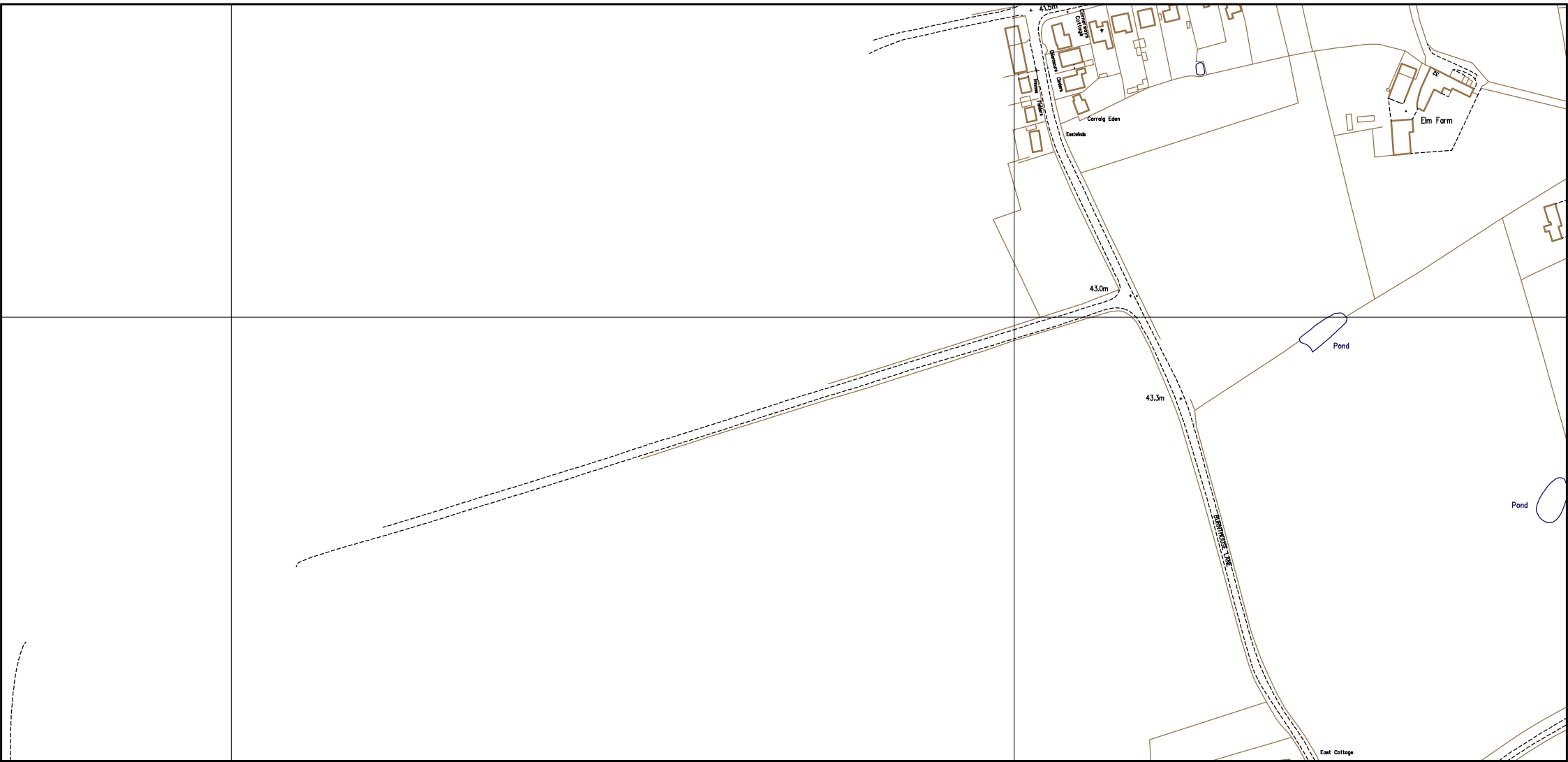
LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

This plan shows those pipes owned by Cadent Gas Ltd in their role as a Licensed Gas Transporter (GT). Gas pipes owned by other GTs, or otherwise privately owned, may be present in this area. Information with regard to such pipes should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Service pipes, valves, syphons, stub connections, etc. are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Cadent Gas Ltd 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 mains, pipes, services 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 gas apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue. Further information on all DR4s can be determined by calling the DR4 hotline on 01455 892426 (9am-5pm) A DR4 is where a potential error has been identified within the asset record and a process is currently underway to investigate and resolve the error as appropriate.

MAPS Viewer Version 5.8.0.1

 Local Machine

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SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1506
CENTRE: 615853, 306458

LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

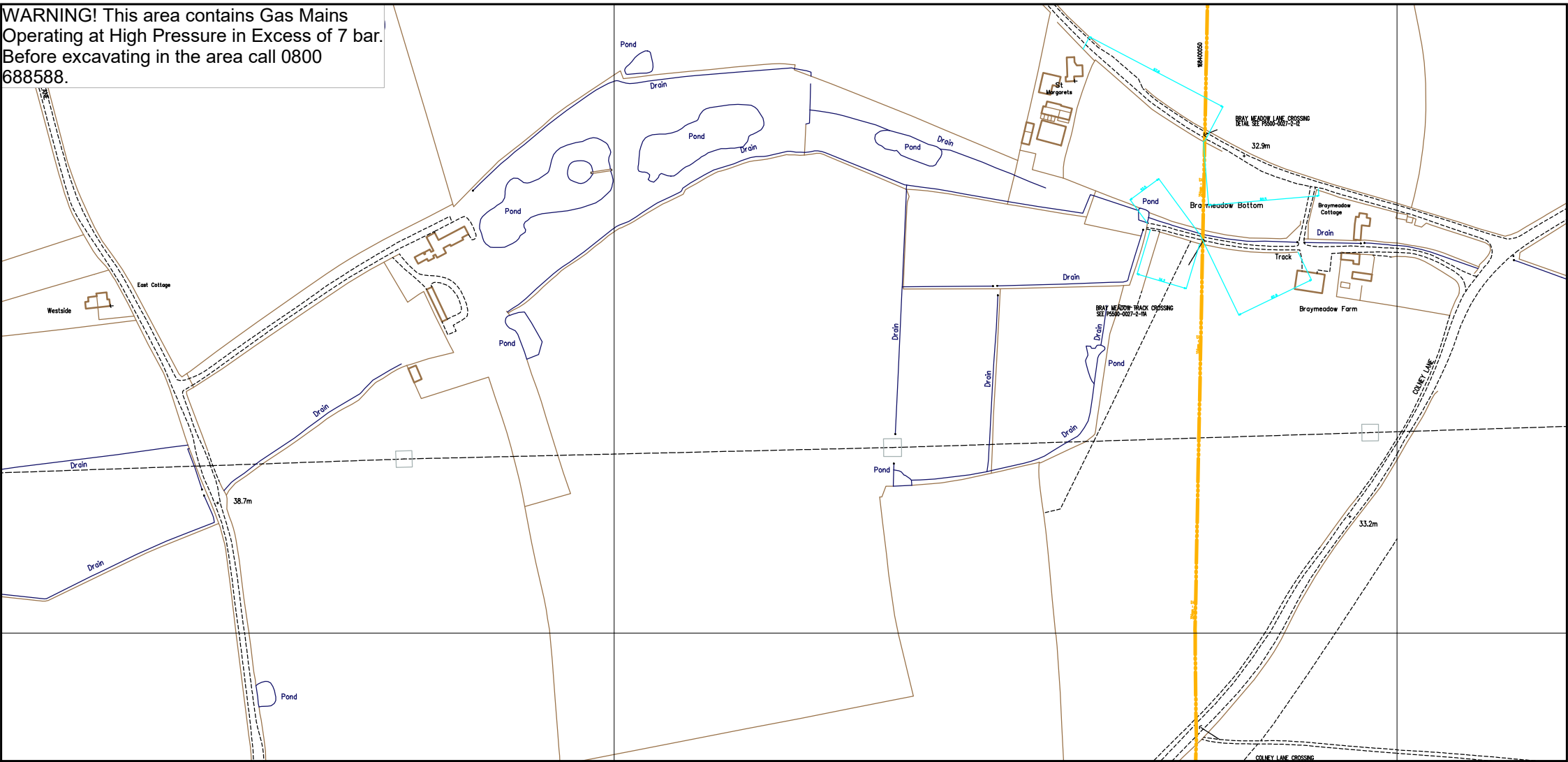
This plan shows those pipes owned by Cadent Gas Ltd in their role as a Licensed Gas Transporter (GT). Gas pipes owned by other GTs, or otherwise privately owned, may be present in this area. Information with regard to such pipes should be obtained from the relevant owners. The information shown on this plan is given without warranty, the accuracy thereof cannot be guaranteed. Service pipes, valves, syphons, stub connections, etc. are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Cadent Gas Ltd 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 mains, pipes, services 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 gas apparatus. The information included on this plan should not be referred to beyond a period of 28 days from the date of issue. Further information on all DR4s can be determined by calling the DR4 hotline on 01455 892426 (9am-5pm) A DR4 is where a potential error has been identified within the asset record and a process is currently underway to investigate and resolve the error as appropriate.

MAPS Viewer Version 5.8.0.1

Local Machine

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WARNING! This area contains Gas Mains Operating at High Pressure in Excess of 7 bar. Before excavating in the area call 0800 688588.



SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1606
CENTRE: 616608, 306160

LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

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MAPS Viewer Version 5.8.0.1

Local Machine

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WARNING! This area contains Gas Mains Operating at High Pressure in Excess of 7 bar. Before excavating in the area call 0800 688588.



SCALE: Not to scale
USER ID: r.bruty
DATE: 08/08/2018
EXTRACT DATE: 13/06/2018
MAP REF: TG1605
CENTRE: 616624, 305853

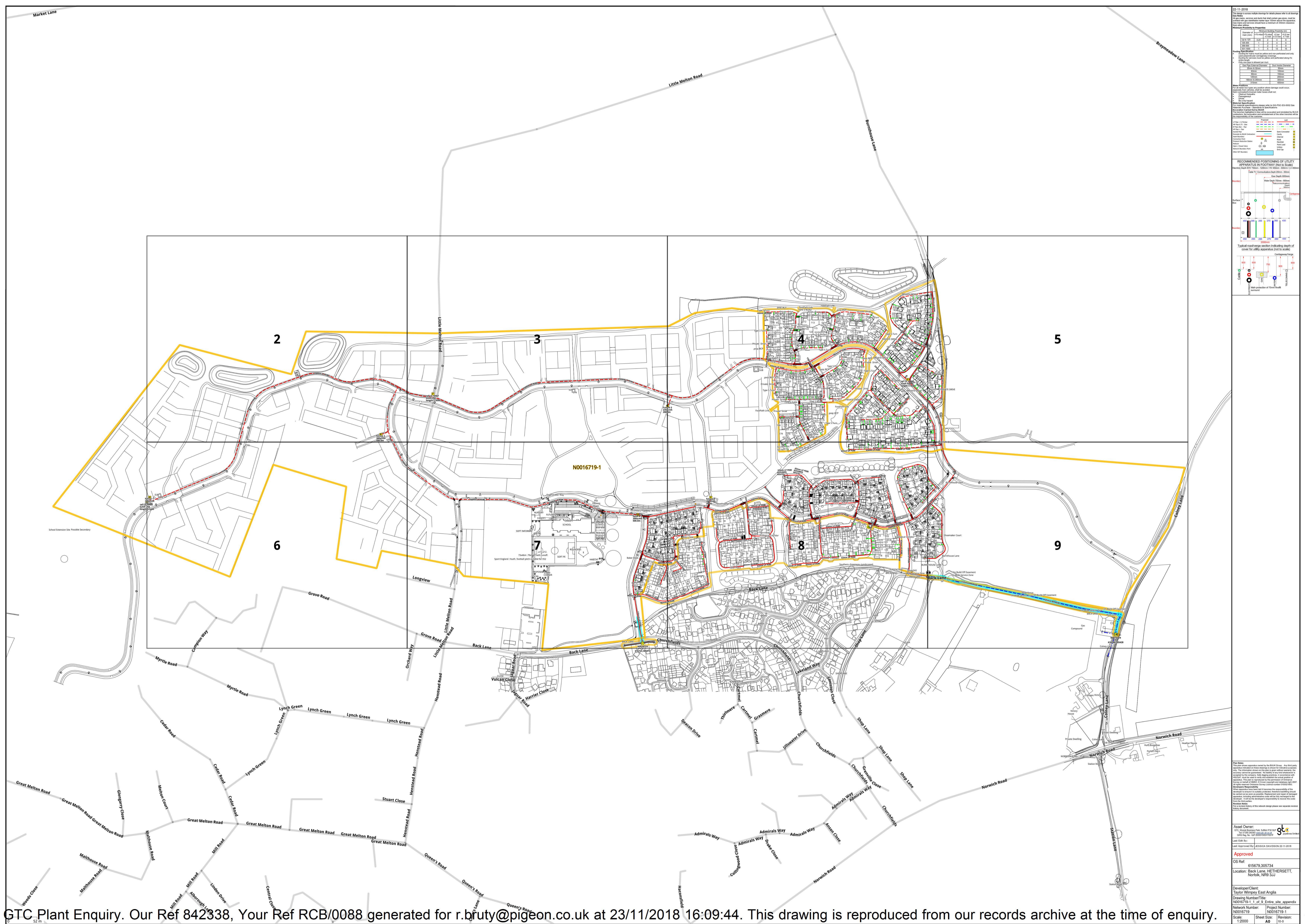
LP MAINS	
MP MAINS	
IP MAINS	
LHP MAINS	

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MAPS Viewer Version 5.8.0.1

Local Machine

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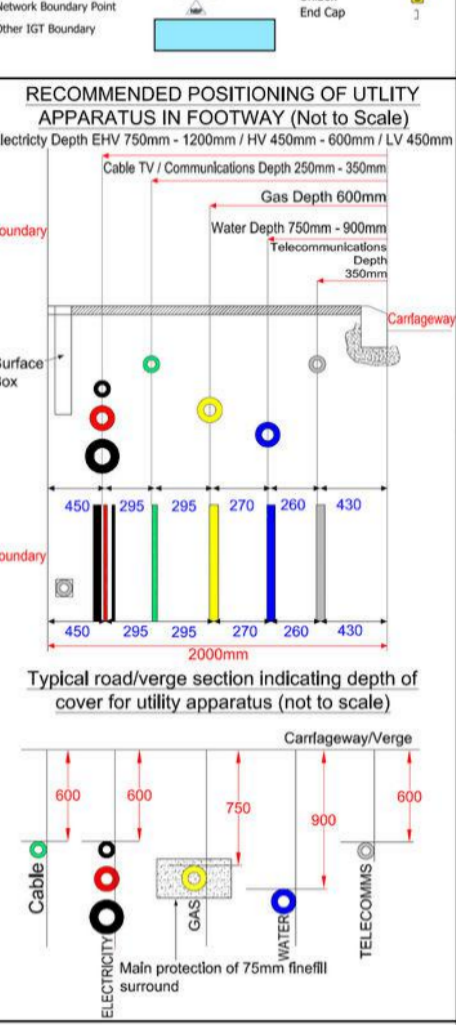
22/11/2018

This drawing shows utility drawings for which these refer to drawings for the following:

Utility	Symbol	Color	Line Style
Water	Blue line with circles	Blue	Solid
Gas	Red line with circles	Red	Solid
Electricity	Black line with circles	Black	Solid
Telecommunications	Green line with circles	Green	Solid
Other	Yellow line with circles	Yellow	Solid

Legend:

- Blue line with circles: Water
- Red line with circles: Gas
- Black line with circles: Electricity
- Green line with circles: Telecommunications
- Yellow line with circles: Other



22-11-2018

This drawing is a technical drawing for utility apparatus and is intended to be used in conjunction with the accompanying project documents. It is not to be used in isolation and does not constitute an offer of any services or products. The design and construction of the apparatus shown here is the responsibility of the designer and not the manufacturer.

Item No.	Description	Quantity	Unit
1
2
3
4
5
6
7
8
9
10

Legend

- 1. Apparatus
- 2. Cable
- 3. Manhole
- 4. Chamber
- 5. Inlet
- 6. Outlet
- 7. Access
- 8. Protection
- 9. Warning
- 10. Other

Notes

1. All dimensions are in millimetres unless otherwise stated.

2. All apparatus shall be in accordance with the relevant standards.

3. All work shall be done in accordance with the relevant standards.

4. All work shall be done in accordance with the relevant standards.

5. All work shall be done in accordance with the relevant standards.

6. All work shall be done in accordance with the relevant standards.

7. All work shall be done in accordance with the relevant standards.

8. All work shall be done in accordance with the relevant standards.

9. All work shall be done in accordance with the relevant standards.

10. All work shall be done in accordance with the relevant standards.

11. All work shall be done in accordance with the relevant standards.

12. All work shall be done in accordance with the relevant standards.

13. All work shall be done in accordance with the relevant standards.

14. All work shall be done in accordance with the relevant standards.

15. All work shall be done in accordance with the relevant standards.



RECOMMENDED POSITIONING OF UTILITY APPARATUS IN FOOTWAY (NOT TO SCALE)

Depth: 150mm, 200mm, 300mm, 400mm, 500mm, 600mm, 700mm, 800mm, 900mm, 1000mm, 1100mm, 1200mm, 1300mm, 1400mm, 1500mm, 1600mm, 1700mm, 1800mm, 1900mm, 2000mm, 2100mm, 2200mm, 2300mm, 2400mm, 2500mm, 2600mm, 2700mm, 2800mm, 2900mm, 3000mm, 3100mm, 3200mm, 3300mm, 3400mm, 3500mm, 3600mm, 3700mm, 3800mm, 3900mm, 4000mm, 4100mm, 4200mm, 4300mm, 4400mm, 4500mm, 4600mm, 4700mm, 4800mm, 4900mm, 5000mm, 5100mm, 5200mm, 5300mm, 5400mm, 5500mm, 5600mm, 5700mm, 5800mm, 5900mm, 6000mm, 6100mm, 6200mm, 6300mm, 6400mm, 6500mm, 6600mm, 6700mm, 6800mm, 6900mm, 7000mm, 7100mm, 7200mm, 7300mm, 7400mm, 7500mm, 7600mm, 7700mm, 7800mm, 7900mm, 8000mm, 8100mm, 8200mm, 8300mm, 8400mm, 8500mm, 8600mm, 8700mm, 8800mm, 8900mm, 9000mm, 9100mm, 9200mm, 9300mm, 9400mm, 9500mm, 9600mm, 9700mm, 9800mm, 9900mm, 10000mm, 10100mm, 10200mm, 10300mm, 10400mm, 10500mm, 10600mm, 10700mm, 10800mm, 10900mm, 11000mm, 11100mm, 11200mm, 11300mm, 11400mm, 11500mm, 11600mm, 11700mm, 11800mm, 11900mm, 12000mm, 12100mm, 12200mm, 12300mm, 12400mm, 12500mm, 12600mm, 12700mm, 12800mm, 12900mm, 13000mm, 13100mm, 13200mm, 13300mm, 13400mm, 13500mm, 13600mm, 13700mm, 13800mm, 13900mm, 14000mm, 14100mm, 14200mm, 14300mm, 14400mm, 14500mm, 14600mm, 14700mm, 14800mm, 14900mm, 15000mm, 15100mm, 15200mm, 15300mm, 15400mm, 15500mm, 15600mm, 15700mm, 15800mm, 15900mm, 16000mm, 16100mm, 16200mm, 16300mm, 16400mm, 16500mm, 16600mm, 16700mm, 16800mm, 16900mm, 17000mm, 17100mm, 17200mm, 17300mm, 17400mm, 17500mm, 17600mm, 17700mm, 17800mm, 17900mm, 18000mm, 18100mm, 18200mm, 18300mm, 18400mm, 18500mm, 18600mm, 18700mm, 18800mm, 18900mm, 19000mm, 19100mm, 19200mm, 19300mm, 19400mm, 19500mm, 19600mm, 19700mm, 19800mm, 19900mm, 20000mm.

Typical cross-section showing depth of cover for utility apparatus (not to scale)

Notes

1. This plan shows apparatus owned by the BULK Group. Any third party apparatus is shown as indicated on the plan.

2. The location of any apparatus is shown as indicated on the plan.

3. The location of any apparatus is shown as indicated on the plan.

4. The location of any apparatus is shown as indicated on the plan.

5. The location of any apparatus is shown as indicated on the plan.

6. The location of any apparatus is shown as indicated on the plan.

7. The location of any apparatus is shown as indicated on the plan.

8. The location of any apparatus is shown as indicated on the plan.

9. The location of any apparatus is shown as indicated on the plan.

10. The location of any apparatus is shown as indicated on the plan.

11. The location of any apparatus is shown as indicated on the plan.

12. The location of any apparatus is shown as indicated on the plan.

13. The location of any apparatus is shown as indicated on the plan.

14. The location of any apparatus is shown as indicated on the plan.

15. The location of any apparatus is shown as indicated on the plan.

Asset Owner: BULK Group

OS Ref: 615530,305962

Location: Back Lane, HETHERSETT, NORFOLK, NR9 5JJ

Developer/Client: Taylor Wimpey East Anglia

Drawing Number/Title: N0016719-1 (3 of 9) Appendix

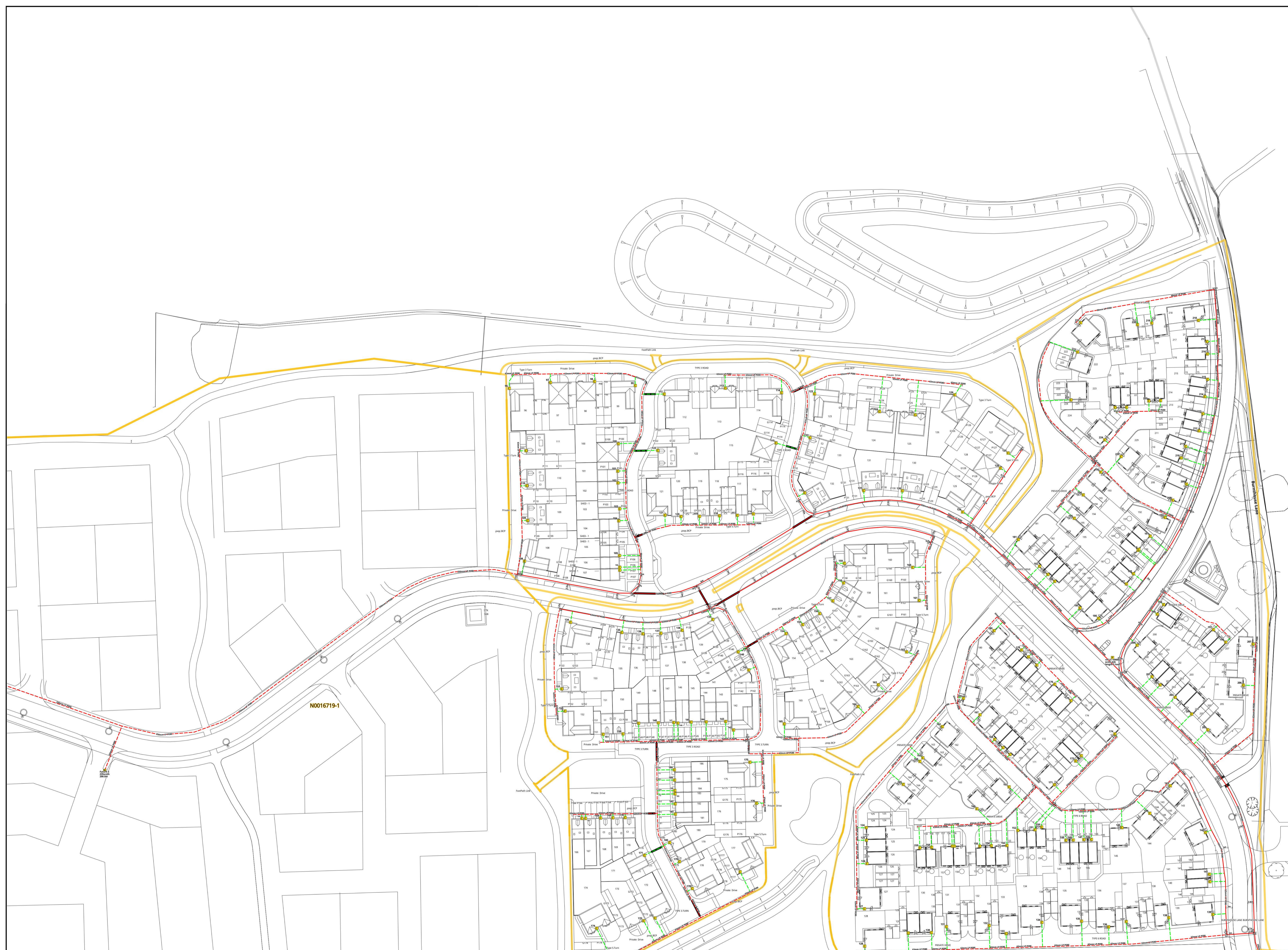
Network Number: N0016719 | **Project Number:** N0016719-1

Scale: 1:500 | **Sheet Size:** A0 | **Revision:** 10-0

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

Scale 1% Communications Depth 200mm - 200mm
Scale 1% Gas Depth 600mm - 600mm
Scale 1% Water Depth 1000mm - 1000mm

Typical installation method indicating depth of cover for utility apparatus (not to scale)



Legend

1.00	Gas	1.00	Water	1.00	Communications
2.00	Gas	2.00	Water	2.00	Communications
3.00	Gas	3.00	Water	3.00	Communications
4.00	Gas	4.00	Water	4.00	Communications
5.00	Gas	5.00	Water	5.00	Communications
6.00	Gas	6.00	Water	6.00	Communications
7.00	Gas	7.00	Water	7.00	Communications
8.00	Gas	8.00	Water	8.00	Communications
9.00	Gas	9.00	Water	9.00	Communications
10.00	Gas	10.00	Water	10.00	Communications

Legend

1.00	Gas	1.00	Water	1.00	Communications
2.00	Gas	2.00	Water	2.00	Communications
3.00	Gas	3.00	Water	3.00	Communications
4.00	Gas	4.00	Water	4.00	Communications
5.00	Gas	5.00	Water	5.00	Communications
6.00	Gas	6.00	Water	6.00	Communications
7.00	Gas	7.00	Water	7.00	Communications
8.00	Gas	8.00	Water	8.00	Communications
9.00	Gas	9.00	Water	9.00	Communications
10.00	Gas	10.00	Water	10.00	Communications

Legend

1.00	Gas	1.00	Water	1.00	Communications
2.00	Gas	2.00	Water	2.00	Communications
3.00	Gas	3.00	Water	3.00	Communications
4.00	Gas	4.00	Water	4.00	Communications
5.00	Gas	5.00	Water	5.00	Communications
6.00	Gas	6.00	Water	6.00	Communications
7.00	Gas	7.00	Water	7.00	Communications
8.00	Gas	8.00	Water	8.00	Communications
9.00	Gas	9.00	Water	9.00	Communications
10.00	Gas	10.00	Water	10.00	Communications

Legend

1.00	Gas	1.00	Water	1.00	Communications
2.00	Gas	2.00	Water	2.00	Communications
3.00	Gas	3.00	Water	3.00	Communications
4.00	Gas	4.00	Water	4.00	Communications
5.00	Gas	5.00	Water	5.00	Communications
6.00	Gas	6.00	Water	6.00	Communications
7.00	Gas	7.00	Water	7.00	Communications
8.00	Gas	8.00	Water	8.00	Communications
9.00	Gas	9.00	Water	9.00	Communications
10.00	Gas	10.00	Water	10.00	Communications

Legend

1.00	Gas	1.00	Water	1.00	Communications
2.00	Gas	2.00	Water	2.00	Communications
3.00	Gas	3.00	Water	3.00	Communications
4.00	Gas	4.00	Water	4.00	Communications
5.00	Gas	5.00	Water	5.00	Communications
6.00	Gas	6.00	Water	6.00	Communications
7.00	Gas	7.00	Water	7.00	Communications
8.00	Gas	8.00	Water	8.00	Communications
9.00	Gas	9.00	Water	9.00	Communications
10.00	Gas	10.00	Water	10.00	Communications

Notes

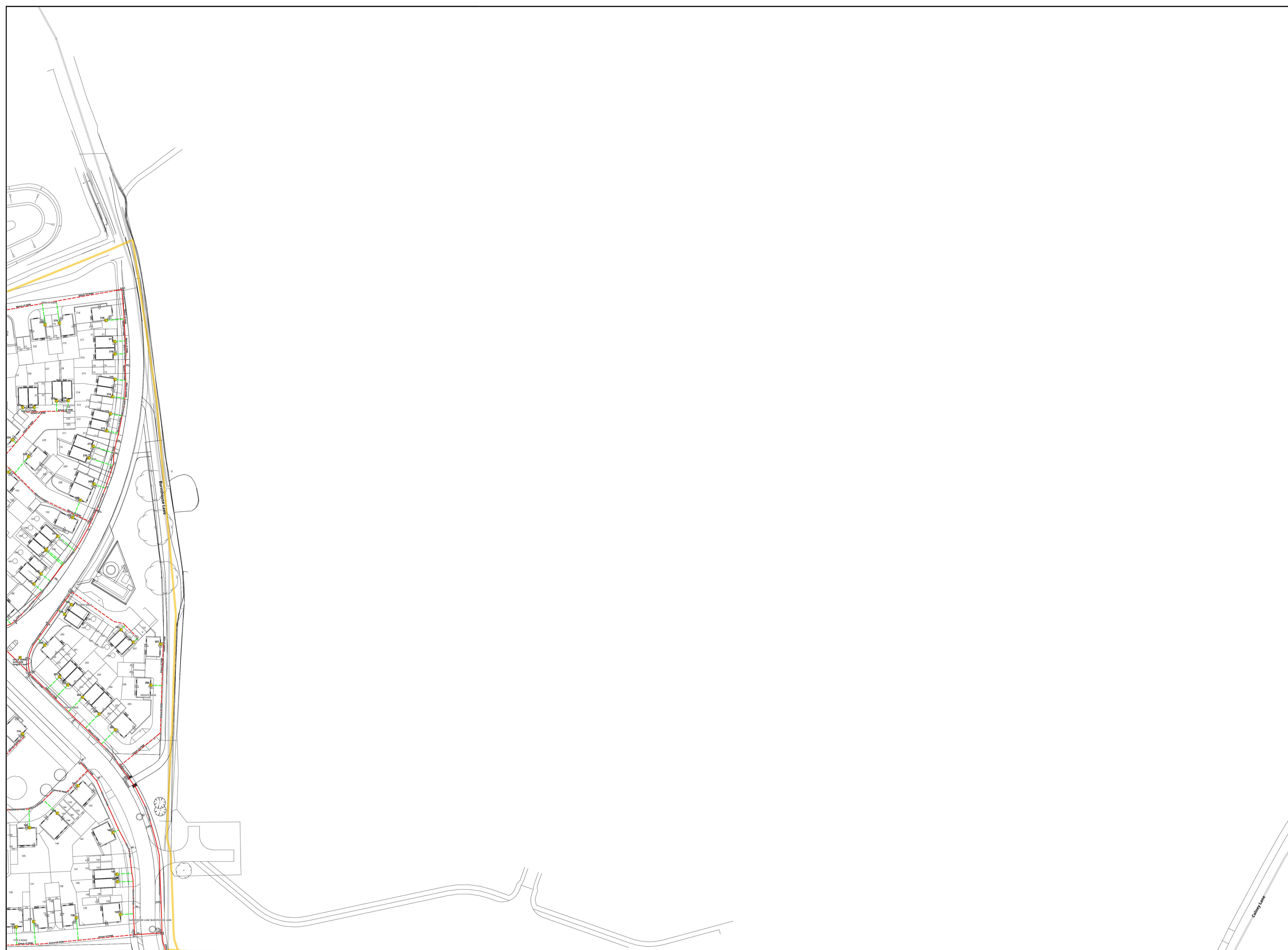
1. This plan shows apparatus owned by the BULK Group. Any third party apparatus is shown in red. All apparatus is shown in red unless otherwise stated. The plan is for information only and does not constitute an offer of any services. The plan is for information only and does not constitute an offer of any services. The plan is for information only and does not constitute an offer of any services.

Asset Owner:
GTC Plant Enquiry, Our Ref 842338, Your Ref RCB/0088 generated for r.bruty@pigeon.co.uk at 23/11/2018 16:09:51. This drawing is reproduced from our records archive at the time of enquiry.

Approved

OS Ref: 616004_305962
Location: Back Lane, HETHERSETT, NORFOLK, NR9 3JJ

Developer/Client: Taylor Wimpey East Anglia
Drawing Number/Title: N0016719-1
Network Number: N0016719-1
Scale: 1:500 Sheet Size: A0
Revision: 10-0



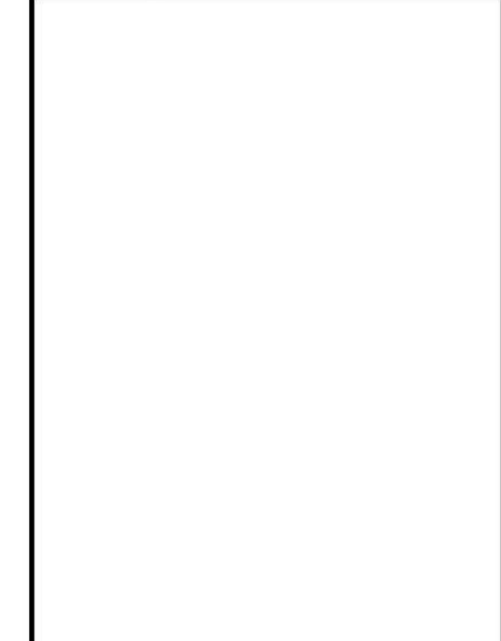
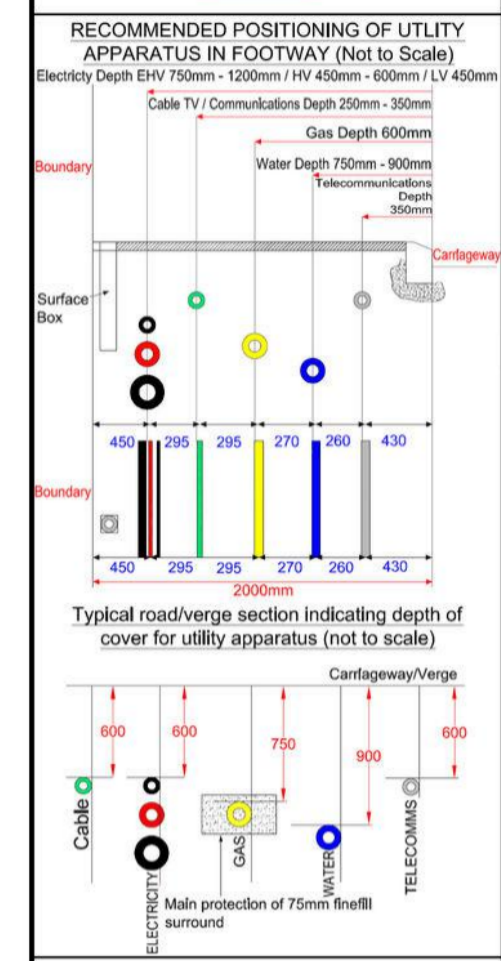
22-11-2018

Drawings shall include drawings for details shown in the following table:

Drawing No.	Description	Scale	Quantity
1	Site Plan	1:500	1
2	Utility Plan	1:500	1
3	Sectional Details	1:50	1
4	Method Statement	-	1
5	Access Plan	1:500	1
6	Construction Details	1:50	1
7	Final As-built	1:500	1

Notes:

- 1. All drawings shall be prepared in accordance with the relevant British Standards.
- 2. All drawings shall be prepared in accordance with the relevant British Standards.
- 3. All drawings shall be prepared in accordance with the relevant British Standards.



Asset Owner:
 GTC Plant Enquiry
 GTC Plant Enquiry
 GTC Plant Enquiry

Approved

OS Ref: 616478.305962
 Location: Back Lane, HETHERSETT,
 Norfolk, NR9 3JJ

Developer/Client:
 Taylor Wimpey East Anglia

Drawing Number/Title:
 N0016719 / 5 of 9 appendices

Network Number: N0016719 | Project Number: N0016719-1

Scale: 1:500 | Sheet: AO | Revision: 10-0

22-11-2018

Notes:
 This drawing includes information for utility installers. All dimensions are given in millimetres unless otherwise stated. The drawing is for information only and is not to be used for construction purposes without the approval of the Designer.
 The Designer shall be responsible for ensuring that all utility services are correctly positioned and depth as indicated on this drawing. The Designer shall be responsible for ensuring that all utility services are correctly positioned and depth as indicated on this drawing.

Utility	Symbol	Depth (m)	Direction
Electricity	(Symbol)	1.8	Vertical
Water	(Symbol)	1.0	Vertical
Gas	(Symbol)	1.0	Vertical
Telecoms	(Symbol)	1.0	Vertical
Cable TV	(Symbol)	1.0	Vertical

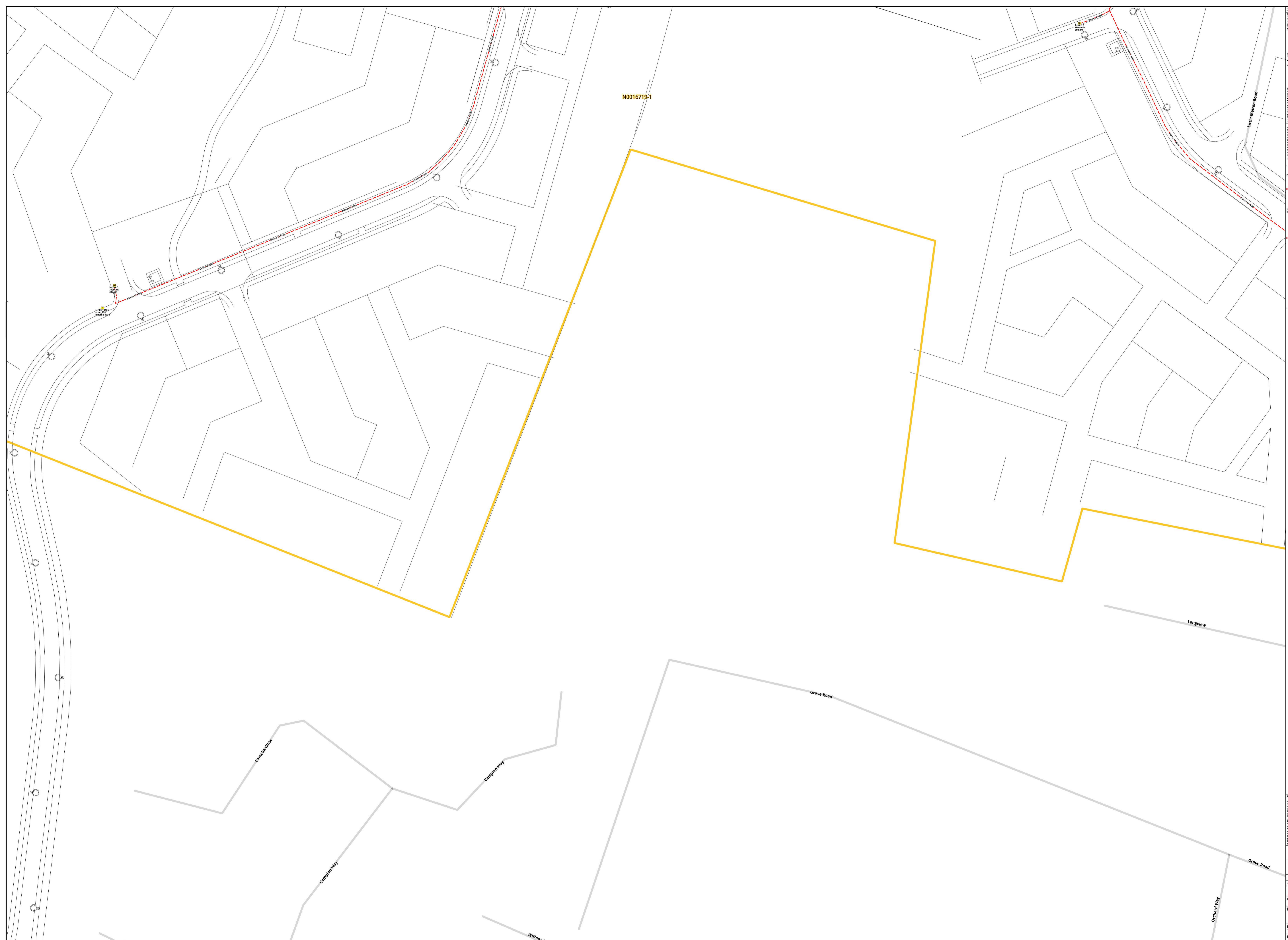
Legend:

- Orange line: Utility installation path
- Red dashed line: Proposed road boundary

Scale: 1:500

North Arrow: (Symbol)

N0016719-1



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

Utility Symbols: (Symbol) Electricity, (Symbol) Water, (Symbol) Gas, (Symbol) Telecoms, (Symbol) Cable TV

Typical Installation Details:

- Electricity: 1.8m depth, Vertical
- Water: 1.0m depth, Vertical
- Gas: 1.0m depth, Vertical
- Telecoms: 1.0m depth, Vertical
- Cable TV: 1.0m depth, Vertical

Notes:
 The Designer shall be responsible for ensuring that all utility services are correctly positioned and depth as indicated on this drawing. The Designer shall be responsible for ensuring that all utility services are correctly positioned and depth as indicated on this drawing.

Assist Owner: (Logo)

OS Ref: 615056.305589

Location: Back Lane, HETHERSETT, Norfolk, NR9 3J

Developer/Client: Taylor Wimpey East Anglia

Drawing Number/Title: N0016719-1 of 9 appendix

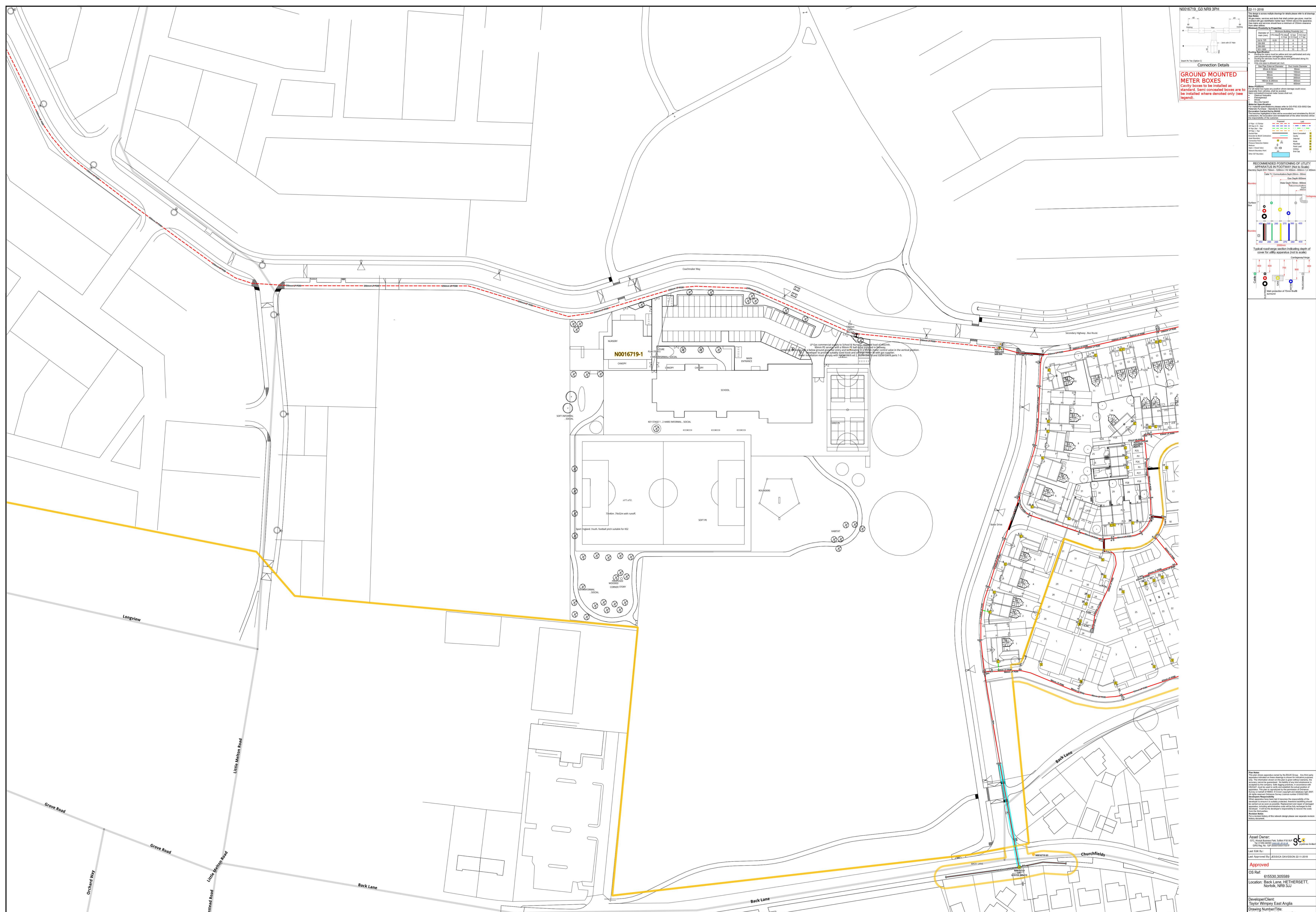
Network Number: N0016719-1

Project Number: N0016719-1

Scale: 1:500

Sheet: AO

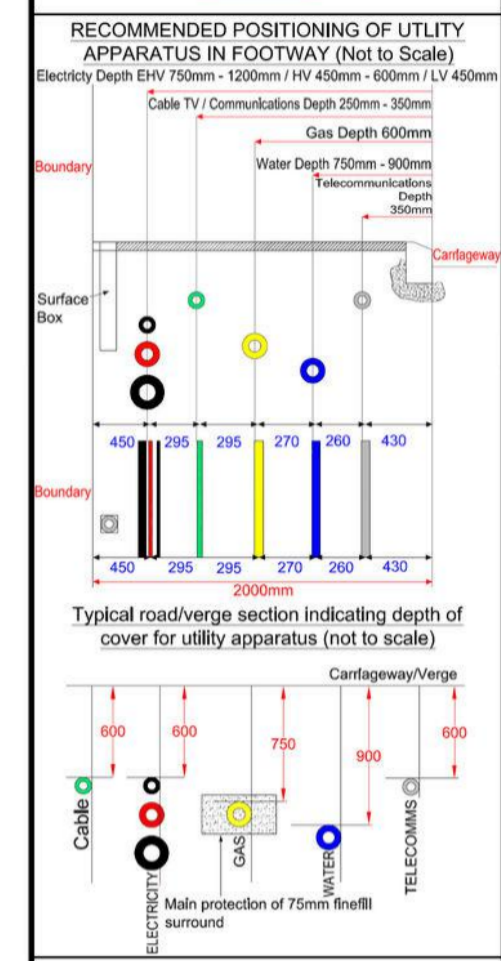
Revision: 10-0



Connection Details

GROUND MOUNTED METER BOXES
Cavity boxes to be installed as standard. Semi concealed boxes are to be installed where denoted only (see legend).

Box Type	Material	Dimensions (mm)	Weight (kg)
Standard	Cast Iron	400 x 400 x 150	15
Semi-Concealed	Cast Iron	400 x 400 x 150	15
Concealed	Cast Iron	400 x 400 x 150	15



Notes

This plan shows apparatus owned by the BULK Group. Any third party equipment or apparatus owned by other utility providers is shown in blue and is not covered by this plan. The location of any such equipment is shown in blue and is not covered by this plan. The location of any such equipment is shown in blue and is not covered by this plan.

Approved

OS Ref: 615530,305589
Location: Back Lane, HETHERSETT, NORFOLK, NR9 3JJ

Developer/Client: Taylor Wimpey East Anglia
Drawing Number: N0016719-1
Network Number: N0016719-1
Project Number: N0016719-1



250mm PE to be connected once
PRI is installed and live
Temp connection to be disconnected at the same time

N0016719_G2_NRG 386
GROUND MOUNTED METER BOXES
 Cavity boxes to be installed as standard. Semi concealed boxes are to be installed where denoted only (see legend).

Item	Quantity	Notes
1. Meter Box	100	
2. Meter Box	50	
3. Meter Box	25	
4. Meter Box	15	
5. Meter Box	10	
6. Meter Box	5	
7. Meter Box	5	
8. Meter Box	5	
9. Meter Box	5	
10. Meter Box	5	
11. Meter Box	5	
12. Meter Box	5	
13. Meter Box	5	
14. Meter Box	5	
15. Meter Box	5	
16. Meter Box	5	
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91. Meter Box	5	
92. Meter Box	5	
93. Meter Box	5	
94. Meter Box	5	
95. Meter Box	5	
96. Meter Box	5	
97. Meter Box	5	
98. Meter Box	5	
99. Meter Box	5	
100. Meter Box	5	

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

Typical installation including depth of cover for utility apparatus (not to scale)

Notes:
 This plan shows apparatus owned by the BULK Group. Any third party apparatus is shown as a separate symbol. The location of any third party apparatus is shown as a separate symbol. The location of any third party apparatus is shown as a separate symbol. The location of any third party apparatus is shown as a separate symbol.

Asset Owner:
 GTC Plant Enquiry
 GTC Plant Enquiry
 GTC Plant Enquiry

Scale:
 1:500

Sheet:
 AO

Approved:
 OS Ref: 616004.305589
 Location: Back Lane, HETHERSETT, NORFOLK, NR9 3JJ

Developer/Client:
 Taylor Wimpey East Anglia

Drawing Number/Title:
 N0016719_G2_NRG 386

Network Number:
 N0016719-1

Scale:
 1:500

Sheet:
 AO

OS Ref:
 616004.305589

Location:
 Back Lane, HETHERSETT, NORFOLK, NR9 3JJ



N0016719_G1 NR9 3BA
22-11-2018

Connection Details

RELAY GROUND PRE NOTES

Relay Grounds shall be installed in accordance with the following notes:

- Relay Grounds shall be installed in accordance with the following notes:
- Relay Grounds shall be installed in accordance with the following notes:
- Relay Grounds shall be installed in accordance with the following notes:

Item	Description	Quantity	Unit
1	Relay Ground	1	Each
2	Relay Ground	1	Each
3	Relay Ground	1	Each

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

Utility Depth (mm): 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000

Utility Type: Gas, Water, Electricity, Telecommunications

Typical manhole depth (including depth of cover for utility apparatus (not to scale))

Manhole Depth (mm): 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000

Notes

This plan shows apparatus owned by the BULK Group. Any third party apparatus shown on this drawing is shown for information only and is not intended to be installed. The plan is intended to be used in conjunction with the relevant utility company's plans, in accordance with the relevant utility company's terms and conditions. The plan is intended to be used in conjunction with the relevant utility company's terms and conditions. The plan is intended to be used in conjunction with the relevant utility company's terms and conditions.

Asset Owner: GTC Plant Enquiry

Lead Designer: [Name]

Lead Approver: JESSICA DAVIDSON 22-11-2018

Approved: [Signature]

OS Ref: 616478.305589

Location: Back Lane, HETHERSETT, NORWICH, NR9 3JJ

Developer/Client: Taylor Wimpey East Anglia

Drawing Number/Title: N0016719-1

Network Number: N0016719-1

Scale: 1:500

Sheet: AO

Revision: 10-0