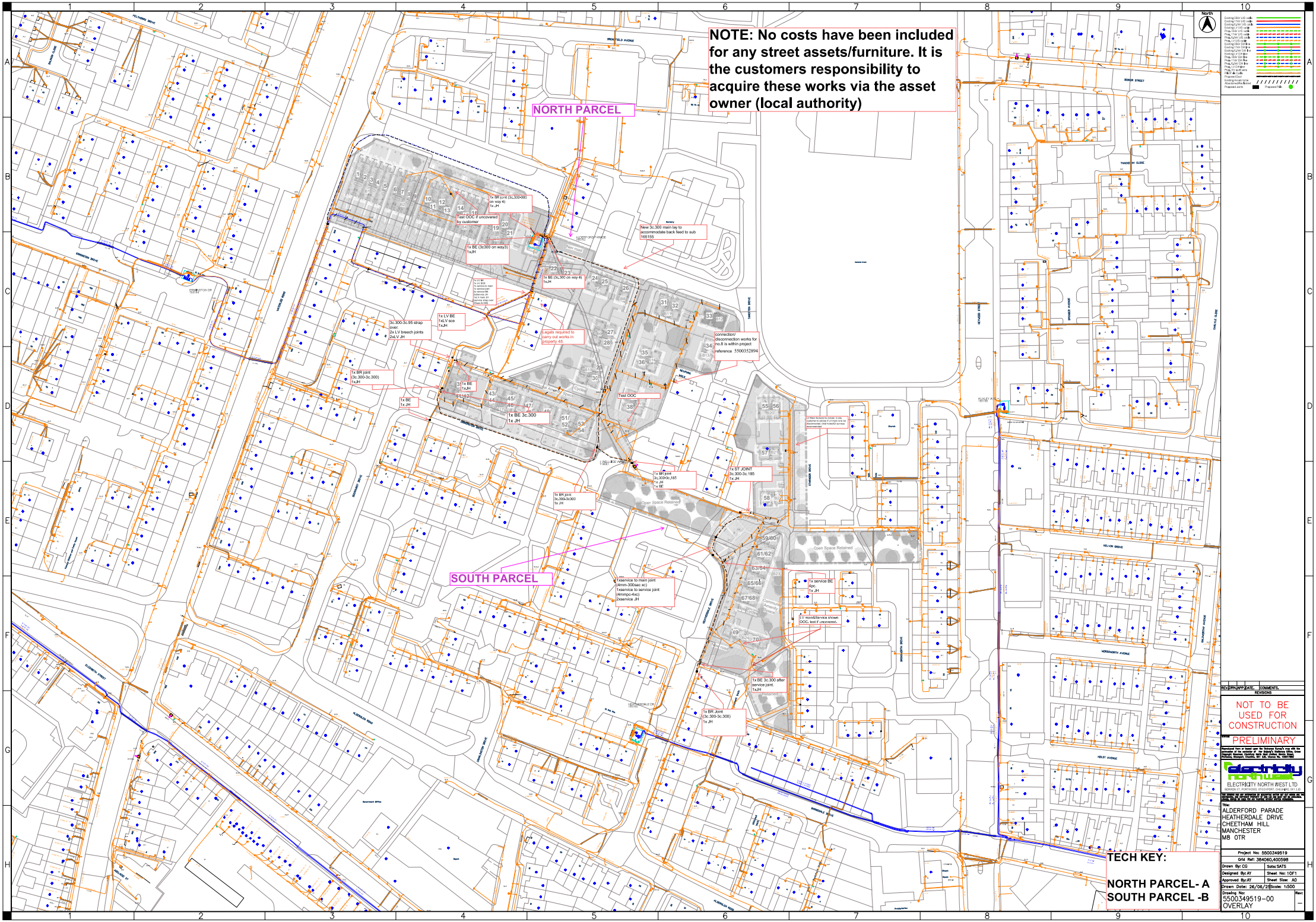
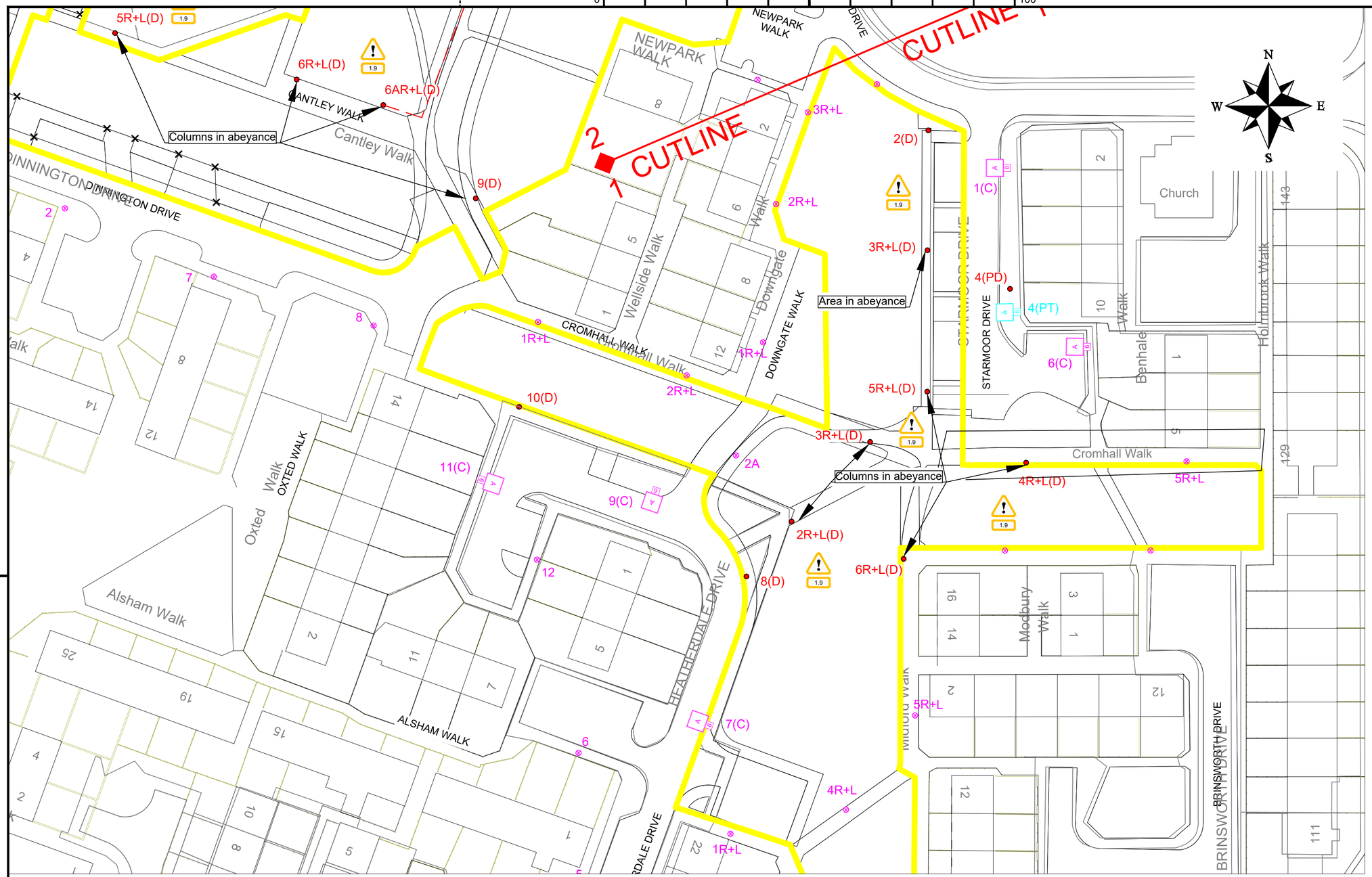

NOTE: No costs have been included for any street assets/furniture. It is the customers responsibility to acquire these works via the asset owner (local authority)
NORTH PARCEL
SOUTH PARCEL
New 3c.300 main lay to accommodate back feed to sub 165155
1x BR joint (3c.300-300 on way 4) 1x JH
Test OOC if uncovered by customer
1x BE (3c300 on way3) 1x JH
1x BE (3c.300 on way 4) 1x JH
Legals required to carry out works in property 48
connection/ disconnection works for no.8 is within project reference 5500352894
1x LV BE 1xLV sco 1xJH
3c.300-3c.95 strap over. 2x LV breech joints 2xLV JH
1x BR joint (3c.300-3c.300) 1xJH
1x BE 1x JH
1x BE 3c.300 1x JH
Test OOC
1x BR joint 3c.300-3c300 1x JH
1x BT JOINT 3c.300-3c.185 1x JH
1x BR joint 3c.300-3c.185 1x JH 1x BE
1xservice to main joint 4mm-300sac xc) 1xservice to service joint (4mmpc-4xc) 2xservice JH
1x service BE 4pc 1x JH
LV mains&Service shown OOC, test if uncovered.
1x BE 3c.300 after service joint 1xJH
1x BR Joint (3c.300-3c.300) 1x JH
Open Space Retained
TECH KEY:
NORTH PARCEL- A
SOUTH PARCEL -B
NOT TO BE USED FOR CONSTRUCTION
PRELIMINARY
ELECTRICITY NORTH WEST LTD
ALDERFORD PARADE
HEATHERDALE DRIVE
CHEETHAM HILL
MANCHESTER
M8 0TR
Project No: 5500349519
Grid Ref: 384060,400598
Drawn By: CG
Sats: SATS
Designed By: AY
Sheet No: 10F1
Approved By: AY
Sheet Size: A0
Drawn Date: 26/06/25
Scale: 1:500
Drawing No: 5500349519-00 OVERLAY
Rev: --




## KEY

- LANTERN REFERENCE: REFER TO LANTERN SCHEDULE
- HEIGHT OF PROPOSED GALVANISED STEEL POST TOP LIGHTING COLUMN
- LANTERN REFERENCE: REFER TO LANTERN SCHEDULE
- HEIGHT OF EXISTING LIGHTING COLUMN, LANTERN CHANGE ONLY
- Existing Lighting Column to remain
- Existing Lighting Column to be removed

- Proposed 6mm² SWA cable in 100mm orange street lighting duct at 750mm depth
- Proposed 6mm² SWA cable in 100mm orange street lighting duct at 450mm depth
- Existing Private cable to remain (assumed route)
- Existing private cable to be removed (assumed route)

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**Column Setbacks**

All proposed columns rear of footpath.

**Lantern Spigot Inclination**

All LEDs - 0°

**Dimming Profile**

All proposed lighting columns to be at 100% output EXCEPT: Starmoor Drive LC 01, 04, 06 - 85%

**Lighting Design Class applied**

Heatherdale Drive - P4(BS5489:2013) - Existing standard

Alderford Parade, Magnolia Drive, Starmoor Drive - P4(BS5489:2020)

## DESIGN HAZARDS

*(The following information has been collected from Preconstruction Information and Amey Process CDM Hazard Management Process.)*

*1.14i - Low Voltage cable*
*1.14ii - Low Pressure Gas*
*1.14d - Virgin Media*
*1.14di - BT - Underground*
*1.14v - Water - Underground*
*1.19 - Overhanging foliage*
*1.9 - Working at height in areas of limited access*

THE FOLLOWING HAZARDS SHOULD BE PRESUMED TO BE SCHEME WIDE; REFER TO DHMR

1.14i | 1.14ii | 1.14d | 1.14di | 1.14v

## NOTES

1. All works to comply with Manchester City Council Development Specification for Street Lighting Works.
2. New column positions to be agreed with Amey representative prior to installation.
3. Any alteration to the position of lighting apparatus shown in this drawing must be agreed with Amey to ensure compliance with lighting requirements and CDM regulations.
4. All electrical installation work to be carried out in accordance with the requirements of HEA, NICEIC and BS 7671 (IET Wiring Regulations). Electrical Installation Certificates to be forwarded to: Factory Lane, Harpurhey, Manchester M9 8AB
5. Illustrated underground cable and duct runs are indicative and must be agreed on site with representatives from MCC.
6. Continued use of any existing private cable network affected by the programmed works shall be subject to the results of a condition survey carried out at the construction stage. Failure to comply with the requirements of BS7671 will call for the cable to be replaced.
7. HAZARD WARNING: Information pertaining to local underground gas and electricty services must be sought prior to commencement of works and excavation. The service owner may need to be consulted.
8. HAZARD WARNING: Information pertaining to local overhead power lines must be sought prior to commencement of works. The service owner may need to be consulted.
9. **No trees to be planted in close proximity to proposed lighting columns**

**Example of Numbering details:**

Column Number → 1(N) ← Service Type

**Supply details:**
The following denotes supply type and connection detail:

T = DNO Transfer
N = DNO New service
D = DNO Disconnection
PN = Private service
PT = Private transfer
PD = Private disconnection
C = Lantern conversion only to existing lighting column

| Rev | Revision details | Chkd | Appd | Date |
|---|---|---|---|---|
| C02 | Supply points amended | MM | SC | FEB 2026 |

| | | |
|---|---|---|
| Designed: MM | | Date: JAN 2026 |
| Drawn: MM | | Date: JAN 2026 |
| Checked: SC | | Date: JAN 2026 |
| Approved: AB | | Date: JAN 2026 |

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Client: GREENWOOD
J GREENWOOD (BUILDERS) LIMITED

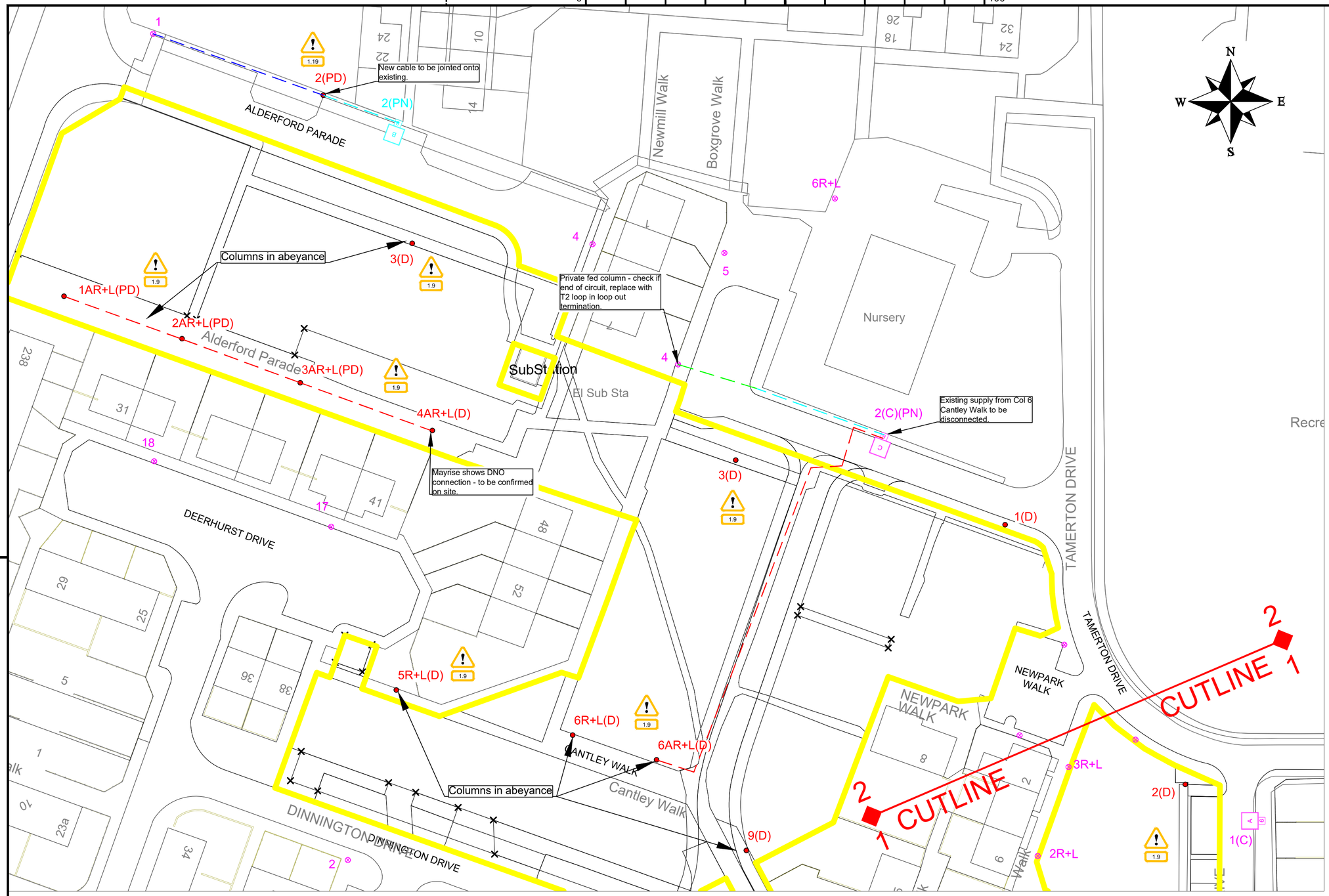
Project Name
ALDERFORD PARADE - HEATHERDALE DRIVE, MANCHESTER

Drawing Title
Street Lighting
PROPOSED ROAD LIGHTING LAYOUT
SHEET 1 OF 2

| | |
|---|---|
| Original Drg Size : A2 | Scale : 1:500 |
| Dimensions : m | Tile No : - |

| Drawing Status | Suitability |
|---|---|
| SUITABLE FOR CONSTRUCTION | A1 |

| Drawing No | Revision |
|---|---|
| AC-MSL-6615-1301 | C02 |




## DESIGN HAZARDS

*(The following information has been collected from Preconstruction Information and Amey Process CDM Hazard Management Process.)*

*1.14i - Low Voltage cable*
*1.14ii - Low Pressure Gas*
*1.14d - Virgin Media*
*1.14di - BT - Underground*
*1.14v - Water - Underground*
*1.19 - Overhanging foliage*
*1.9 - Working at height in areas of limited access*

THE FOLLOWING HAZARDS SHOULD BE PRESUMED TO BE SCHEME WIDE; REFER TO DHMR

1.14i | 1.14ii | 1.14d | 1.14di | 1.14v

## NOTES

1. All works to comply with Manchester City Council Development Specification for Street Lighting Works.
2. New column positions to be agreed with Amey representative prior to installation.
3. Any alteration to the position of lighting apparatus shown in this drawing must be agreed with Amey to ensure compliance with lighting requirements and CDM regulations.
4. All electrical installation work to be carried out in accordance with the requirements of HEA, NICEIC and BS 7671 (IET Wiring Regulations). Electrical Installation Certificates to be forwarded to: Factory Lane, Harpurhey, Manchester M9 8AB
5. Illustrated underground cable and duct runs are indicative and must be agreed on site with representatives from MCC.
6. Continued use of any existing private cable network affected by the programmed works shall be subject to the results of a condition survey carried out at the construction stage. Failure to comply with the requirements of BS7671 will call for the cable to be replaced.
7. HAZARD WARNING: Information pertaining to local underground gas and electricty services must be sought prior to commencement of works and excavation. The service owner may need to be consulted.
8. HAZARD WARNING: Information pertaining to local overhead power lines must be sought prior to commencement of works. The service owner may need to be consulted.
9. **No trees to be planted in close proximity to proposed lighting columns**

| Rev | Revision details | Chkd | Appd | Date |
|---|---|---|---|---|
| - | - | - | - | - |

| | | | |
|---|---|---|---|
| Designed: | MM | Date: | JAN 2026 |
| Drawn: | MM | Date: | JAN 2026 |
| Checked: | SC | Date: | JAN 2026 |
| Approved: | AB | Date: | JAN 2026 |

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Client: GREENWOOD — J GREENWOOD (BUILDERS) LIMITED

Project Name
ALDERFORD PARADE - HEATHERDALE DRIVE, MANCHESTER

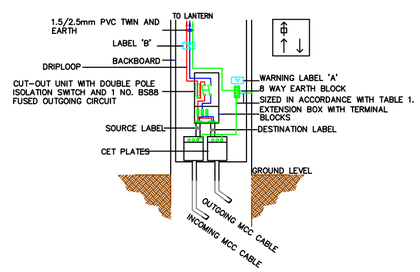
Drawing Title
Street Lighting
PROPOSED ROAD LIGHTING LAYOUT
SHEET 2 OF 2

| | |
|---|---|
| Original Drg Size : A2 | Scale : 1:500 |
| Dimensions : m | Tile No : - |

| Drawing Status | Suitability |
|---|---|
| SUITABLE FOR CONSTRUCTION | A1 |

| Drawing No | Revision |
|---|---|
| AC-MSL-6615-1302 | C02 |

TYPE T2 – LOOP PRIVATE SINGLE LANTERN




**Lanterns Schedule**

| Lantern Reference | A | B | C |
|---|---|---|---|
| Manufacturer | Signify (Philips) | Signify (Philips) | Signify (Philips) |
| Range/Family | Luma Gen 2 Micro | Luma Gen 2 Micro | Luma Gen 2 Micro |
| LED Output (Total Lamp Flux) | 4 Klm | 6.2 Klm | 6.2 Klm |
| MCC ref | MCC310.2P | MCC312.3P | MCC311.3P |
| CCT | 4000 | 4000 | 4000 |
| Optic/Distribution Setting | DW50 | DW50 | DM50 |
| Luminous intensity Class | G3 | G3 | G3 |
| Lantern Spigot Inclination | 0° | 0° | 0° |
| Control Gear Type | Electronic DALI Driver | Electronic DALI Driver | Electronic DALI Driver |
| Control | Philips Citytouch OLC | Philips Citytouch OLC | Philips Citytouch OLC |
| Quantity | 5 | 1 | 1 |

**Example of Numbering details:**

Column Number → 1(N) ← Service Type

**Supply details:**
The following denotes supply type and connection detail:

T = DNO Transfer
N = DNO New service
D = DNO Disconnection
PN = Private service
PT = Private transfer
PD = Private disconnection
C = Lantern conversion only to existing lighting column

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Underground Services

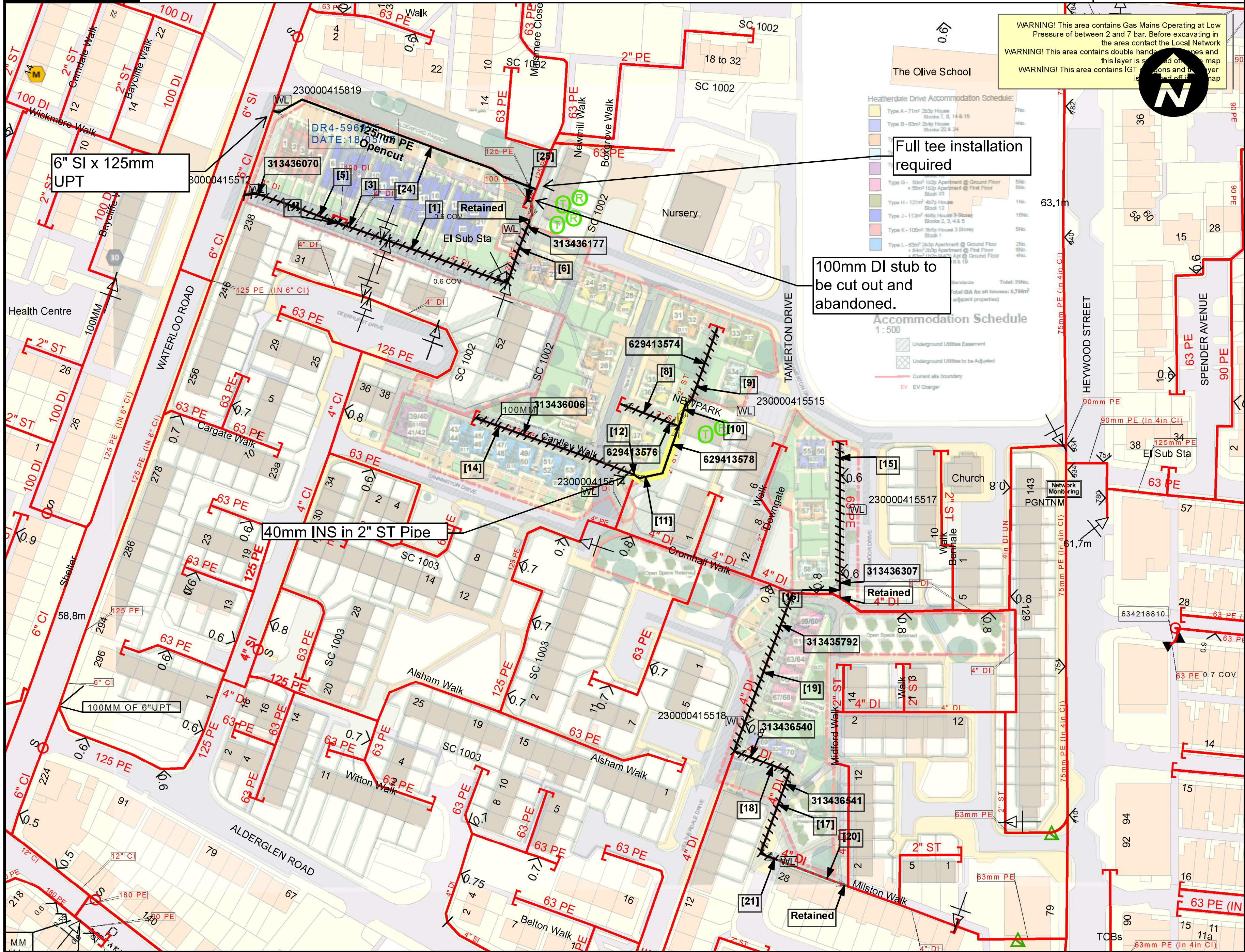
We always determine and mark the location of underground services and take actions to prevent damage that could cause harm.

# ALWAYS CONSULT UTILITY PLANS AND CARRY OUT PLANT LOCATION SURVEY BEFORE EXCAVATING

## THIS DRAWING MUST BE VIEWED ON COLOUR

**Permits and Authorisations**

We never carry out any work unless we have the necessary current safety documentation, authorisation, permits and licences.




DETAILING NOTATIONS - PROPOSED

- L/P GAS MAIN
- M/P GAS MAIN
- I/P GAS MAIN
- H/P GAS MAIN
- N/H/P GAS MAIN
- PROPOSED PIPE - LP
- PROPOSED PIPE - MP
- PROPOSED PIPE - IP
- ABANDON - LP
- ABANDON - MP
- RELAY
- TRANSFER
- RISER- PROPOSED
- CONNECTION
- WORK LOCATION
- CAUTION ELECTRIC
- ASSET ID CHANGE POINT
- VALVE
- CHANGE POINT - METHOD / DIA
- CAPEND
- SYPHON
- TRIAL HOLE
- SERVICE
- EXCAVATION PIT
- TREE
- EXCAVATION REFERENCE / PROCEDURE
- PRESSURE REFERENCE
- UNIT REFERENCE
- >= 1.2m DEPTH TRENCH SUPPORT REQUIRED
- CAUTION SYMBOL
- Out Of Standard Service

### HEALTH AND SAFETY INFORMATION

THIS DRAWING CONTAINS ALL RELEVANT INFORMATION ON SIGNIFICANT OR UNUSUAL RISKS FROM THE DESIGN AND / OR EXISTING IDENTIFIED SITE CONDITIONS

| UTILITY | MAJOR SERVICE | PRESENT | UTILITY | MAJOR SERVICE | PRESENT |
|---|---|---|---|---|---|
| Electric | 6.6kVA or above (Below ground) | Yes | Water | 12" and above | Yes |
| | Overhead Cables | Yes | | Asbestos | Yes |
| Gas | National High Pressure | Yes | B.T. | Underground Apparatus, Contact Freephone 100 "Dial Before You Dig" | Yes |
| | High Pressure | Yes | | Overhead Cables | Yes |
| | Intermediate Pressure | Yes | Cable T.V. | Underground Apparatus, Contact Virgin Media 0870 883 3113 | Yes |
| | Medium Pressure | Yes | | | |
| | 12" and above | Yes | Pipeline Agency "Linewatch" | Underground Apparatus, Contact Before Excavation | Yes |
| | Asbestos | Yes | | | |
| Sewers | 600mm and above | Yes | | | |

FOR POSITION OF SERVICES REFER TO UTILITY DRAWINGS

THIS DRAWING SHOULD ALWAYS BE READ IN CONJUNCTION WITH THE CONSTRUCTION PACKS

SIGNIFICANT OR UNUSUAL RISKS

<SIGNIFICANT RISKS>

ENGINEERING DIFFICULTIES

<ENGINEERING DIFFICULTIES>

NRSWA / TRAFFIC MANAGEMENT

Work to be carried out in accordance with SAFETY AT STREET WORKS AND ROAD WORKS CODE OF PRACTICE
BUS ROUTE - Y / N

BY-PASS REQUIREMENTS

SEE ROUTINE OPERATIONS PROCEDURE
NOTE: Temporary overland bypasses are not identified on this drawing - A by-pass may be required to perform the construction technique identified. Consult the overview drawing for area feeds & always install bypasses as instructed within the SCO routine operation, in accordance with the specification as detailed in the Cadent management procedures for main laying & service laying.

CUSTOMER CARE

ENSURE PEDESTRIAN WALK-WAYS ARE PROVIDED AND DISABLED ACCESS MAINTAINED

ENVIRONMENTAL

SEE NJUG GUIDELINES FOR THE PLANNING, INSTALLATION AND MAINTENANCE OF UTILITY APPARATUS IN PROXIMITY TO TREES (VOLUME 4)

ASBESTOS CONTROL

WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE CONTROL OF ASBESTOS REGULATIONS 2006 PART II. Size / material / on (street name) TO BE REPLACED.

IN THE EVENT OF ANY DESIGN CHANGES CONTACT CHANGE NOTIFICATION - 0161 790 3000

### PRINCIPAL QUANTITIES SCHEDULE

| STREET DETAILS | | | EXISTING / PROPOSED ASSETS AND SERVICES | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Design ID | Street Name | Asset Type and SAP ID | Dia. (mm) (inch) | Mat. | Method | Carrier/ Inserted Pipe IDs | Length (m) | Services Renew | Services Transfer |
| 1 | ALDERFORD PARADE | LP Main 633369987 | 4in | DI | Abandon | - | 43.52 | - | - |
| 2 | ALDERFORD PARADE | LP Main 633369989 | 125mm | PE | Abandon | - | 2.05 | - | - |
| 3 | ALDERFORD PARADE | LP Main 633369988 | 4in | DI | Abandon | - | 15.96 | - | - |
| 4 | ALDERFORD PARADE | LP Main 626643712 | 100mm | DI | Abandon | - | 1.51 | - | - |
| 5 | ALDERFORD PARADE | LP Main 313436070 | 4in | DI | Abandon | - | 34.49 | - | - |
| 6 | NEWMILL WALK | LP Main 313436177 | 125mm | PE | Abandon | - | 22.70 | - | - |
| 8 | DINNINGTON DRIVE | LP Main 629413578 | 2in | ST | Abandon | - | 21.20 | - | - |
| 9 | DINNINGTON DRIVE | LP Main 629413574 | 2in | ST | Abandon | - | 28.54 | - | - |
| 10 | DINNINGTON DRIVE | LP Main 629413574 | 2in | ST | Abandon | 13 | 7.81 | - | - |
| 12 | DINNINGTON DRIVE | LP Main 629413578 | 2in | ST | Abandon | 11 | 27.25 | - | - |
| 14 | DINNINGTON DRIVE | LP Main 313436006 | 125mm | PE | Abandon | - | 57.93 | - | - |
| 15 | STARMOOR DRIVE | LP Main 313436307 | 63mm | PE | Abandon | - | 50.64 | - | - |
| 17 | HEATHERDALE DRIVE | LP Main 313436541 | 4in | DI | Abandon | - | 29.85 | - | - |
| 18 | HEATHERDALE DRIVE | LP Main 313436540 | 4in | DI | Abandon | - | 20.29 | - | - |
| 19 | HEATHERDALE DRIVE | LP Main 313435792 | 4in | DI | Abandon | - | 57.82 | - | - |
| 21 | MILSTON WALK | LP Main 313436481 | 4in | DI | Abandon | - | 6.25 | - | - |
| 25 | NEWMILL WALK | LP Main 626643713 | 100mm | DI | Abandon | - | 1.47 | - | - |
| 11 | DINNINGTON DRIVE | LP Main - | 40mm | PE | Insert | 12 | 27.25 | - | - |
| 13 | DINNINGTON DRIVE | LP Main - | 40mm | PE | Insert | 10 | 7.81 | - | - |
| 24 | WATERLOO ROAD | LP Main - | 125mm | PE | Opencut | - | 97.52 | - | - |
| | | | Total Length - **LAY** | | | | 132.58 | 0 | 0 |
| | | | Total Length - **ABANDON** | | | | 429.28 | | |

CONSTRUCTION APPROVAL

| | SIGNATURE | DATE |
|---|---|---|
| DESIGN:- | M Crombleholme | 30/6/25 |
| CONSTRUCTION:- | | |

SCHEME: Alderford Parade, Heatherdale Drive Cheetham Hill, M8 0TR
DESIGN: NWGD265118
MAP REF: 384045, 400687

SUPER PROJECT:-

POSTAL CODE:-
WORK PACKAGE:-

LOCATION:- ALDERFORD PARADE, HEATHERDALE DRIVE

| | | |
|---|---|---|
| OS Ref:-SD8400 | Area <Area> | <Sheet X of Y> |
| CAD / Planner:- Matthew.Crombleholme | Checked:- <Checked> | |
| Date:- 30-Jun-2025 15:49:05 | Date:- <Date> | |
| 1:1,250 @ A3 NTS - OTHER SIZES | DWG NO: **NWGD265118** | REV: |

This plan shows only those pipes owned by Cadent in its role as a Licensed Gas Transporter (GT). Gas pipes owned by other GTs and also privately owned may be present in this area. Information with regard to such pipes should be obtained from the owners. The information shown on this plan is given without obligation, or warranty, the accuracy thereof canot be guranteed. 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 Limited, its agents or servants for any error or omission. Safe digging practices, inaccordance with HS(G)47, must be used to verify and establish the actual position of mains, pipes, services and any other apparatus on site before any mechanical plant is used. It is your responsability 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.

**Amendments** REV: A * INITIAL DATE

DISCLAIMER CADENT IS NOT LIABLE IF THIS PLAN IS SHOWN TO BE INACCURATE. IT IS PROVIDED FOR INFORMATION ONLY ON THE APPROXIMATE POSITION OF MAINS AND OTHER APPARATUS. THERE IS NO CONTRACT AND NO WARRANTY IS IMPLIED AS TO THE ACCURACY OF THIS PLAN.

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**C4 Planning Diversion Request**

**All lines and levels are to be agreed on site before any works take place.**

**Cable change overs to take place out of hours and will be subject to Virgin Media Network Management Approval**

**Location of new cabinet may be subject to Local Authority approval**

**All redundant cabling to be recovered.**

**Please see the attached Guidance documents for details on the VM ducting depths.**

**Virgin Media to lay new 1W duct from existing FW2 chamber (Core drill required) along footway on Newmill Walk as shown in red.**

**Build a new FW2 chamber over existing 1W duct outside 7 Newmill Walk to allow a splice to drop cable from feeding tee (Live customer) as shown in red.**

**Install new tee access points to 1,3 & 5 as shown in red.**

**New 8 Newpark Walk Feed**

**Virgin Media to build new FW2 chamber over existing 1W duct as shown in red.**

**Lay new 1W duct from the FW2 and add a new tee access to number 8 as shown in red.**

**Virgin Media to lay new 2W duct from existing CW1 (Core drill required) jct of Deerhurst Dr/Dinnington Dr as shown in red.**

**Build new FW2 chamber over existing 1W duct O/S 36 Deerhurt Drive for new 2W duct to access as shown in red.**

**Core drill from existing FW2 at 38 Deerhurt Drive & lay new 1W duct adding x2 new access points for 48-54**

**Build new FW2 chamber outside 48 Deerhurt Drive as shown in red.**

**Lay new 1W duct from new FW2 adding 3 new tee access points for homes 31-41 as shown in red.**

**Virgin Media to lay new 1W duct from new FW4 to existing FW6 chamber (Core drill required) along footway as shown in red.**

**Virgin Media ducting/chambers highlighted in blue can be abandoned once the diversion is complete and all cables changed over and active.**

**Virgin Media to build new DD1 cabinet B36142202-3 and link to existing FW6 chamber**

**Once new cabinet and new cables are LIVE existing cabinet and FW6 chamber can be demolished and reinstated.**

**Virgin Media ducting/chamber highlighted in purple runs through what is displayed as Open Space Retained.**

**This ducting is LIVE and serving active cabinets/ customers so will require to remain in place.**

*****Advice to work with caution in the vicinity of this ducting that has a minimum depth of 250mm.**

XX:B36142303:R4
XX:B36142103:R4
XX:B36142213:R4
XX:B36142201:DD2
DN:B361422:SD1
XX:B36142202:R4
DN:B36142202/3:DD1
XX:B36142206:R4
FTTP:MANC-X-AC04:SD1i
DN:36142:R5
XX:B36142101:R4
XX:B36142204:R

Any modification to the drawing or use of alternative items to those specified must be agreed with Virgin Media's local planning department

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| CIVILS | Planned | As-Built |
|---|---|---|
| Duct Path with number of ways | 1w | 1w |
| Chamber with and without Equipment | ■ □ | ■ □ |
| Overground and Underground Cabinet | ▼ ● | ▼ ● |
| Swept Tee and SID with number of feeds | ② ② | ② ② |
| National Network / Other Operator | NN OO | NN OO |

| CABLES | Planned | As-Built |
|---|---|---|
| Fibre Cable | XXX | XXX |
| National Network Fibre Cable | XXX | XXX |
| Copper Cable | XXX | XXX |
| Coax Cable | XXX | XXX |
| Exterior Connector | - - - - - | - - - - - |
| Power Cable | ——— | ——— |

| | |
|---|---|
| Drawn by: | Mike Bolton |
| Date: | 19th Sept 2025 |
| Scale: | 1:1,000 |
| Job No: | VM.CIP.486360 |
| Drawing No: | CIV-01 (A2) C4 |
| A2 | INTERNAL |

Virgin Media
500 Brook Drive,
Reading
RG2 6UU

Appendix A Not to scale, Ref: 940809/SK

Assumed that PCP27 and Dslam cabinets will not be affected by works.



DP649 workers on gable end of No238, need to ensure this duct not affected by works

DP2036 in JUF2 (625) workers, currently feeding 31 to 41 Deerhurst Drive, Via duct through garden of No 33

DP677 workers on gable end of No38, need to ensure this duct not affected by works

New road though duct section 1944

New road though duct sect

4 x new chambers and duct section allowed for, to allow for new road construction, lower existing duct or change over cables into new section, new feed required to gable end of 48 Deerhurst (DP643) or feed via new pole, permissions required.
4 x JUF104 chamber
5 meters in carriageway
60 meters of Duct 54 in footway
Allow to lower existing

DP844 workers on gable end of No8, need to ensure this duct not affected by works, need to check how this is feed and if there is an alternative.
Possibly feed via Dinnington Drive and Wellside Walk.
2 x core drill
1 x JUF104 Chamber
11 meters carriageway
36 meters footway
1 x pole, permission required

JUF4 1200

JUF6 640

JUF4 641

New road though duct section 1742

Pick up the feed for Deerhurst Drive at the box located on Waterloo Road, Jnc Alderford Parade and divert the cable down
Waterloo Road to our box located on Dinnington Drive, JUF4 (1200) via Cargate Walk.
Provide a new duct section from here to the New box on Deerhurst Drive.
Change the feed on to the new cable and recover the old cables.
2 x JUF104 chamber
1 x core drills
23 meters in carriageway
50 meters of Duct 54 in footway
Existing duct route to be proven with test rod.

new feed required to gable end of 8 Newpark Walk (DP844) or feed via new pole, permissions required.
1 x Core drill chamber
1 x 8mt light pole or 13 mt duct in soft.
25 meters of Duct 54 in footway

JUF4 642

Duct section 1744
Demolish 2 x chambers
Lower 15 mts carriageway duct
Install 15 mts of duct 54 in open trench
Install 48 mts of duct in soft
Install 20 mts of duct in footway
1 x JUF106 chamber (643)
2 x JUF104 chamber (1336)

New road though

JUF4 1336

Heatherdale Drive Accommodation Schedule:

| | |
|---|---|
| Type A - 71m² 2b3p House Blocks 7, 8, 14 & 15 | 7No. |
| Type B - 83m² 2b4p House Blocks 20 & 24 | 4No. |
| Type C - 88m² 3b4p House Blocks 6, 9, 10, 11 & 21 | 9No. |
| Type D - 96m² 3b5p House Blocks 13 & 22 | 2No. |
| Type F - 51m² 1b2p Apartment @ Ground Floor + 57m² 1b2p Apartment @ First Floor Block 16 | 2No. 2No. |
| Type G - 50m² 1b2p Apartment @ Ground Floor + 95m² 1b2p Apartment @ First Floor Block 23 | 5No. 5No. |
| Type H - 121m² 4b7p House Block 12 | 1No. |
| Type J - 112m² 4b6p House 3 Storey Blocks 2, 3, 4 & 5 | 16Nos. |
| Type K - 105m² 3b5p House 3 Storey | 5No. |

BowkerSadler

Heatherdale Drive

Mosscare St. Vincents

Proposed Site Plan - Master

21-026 - BSA - XX - XX - D - A - 2004 A

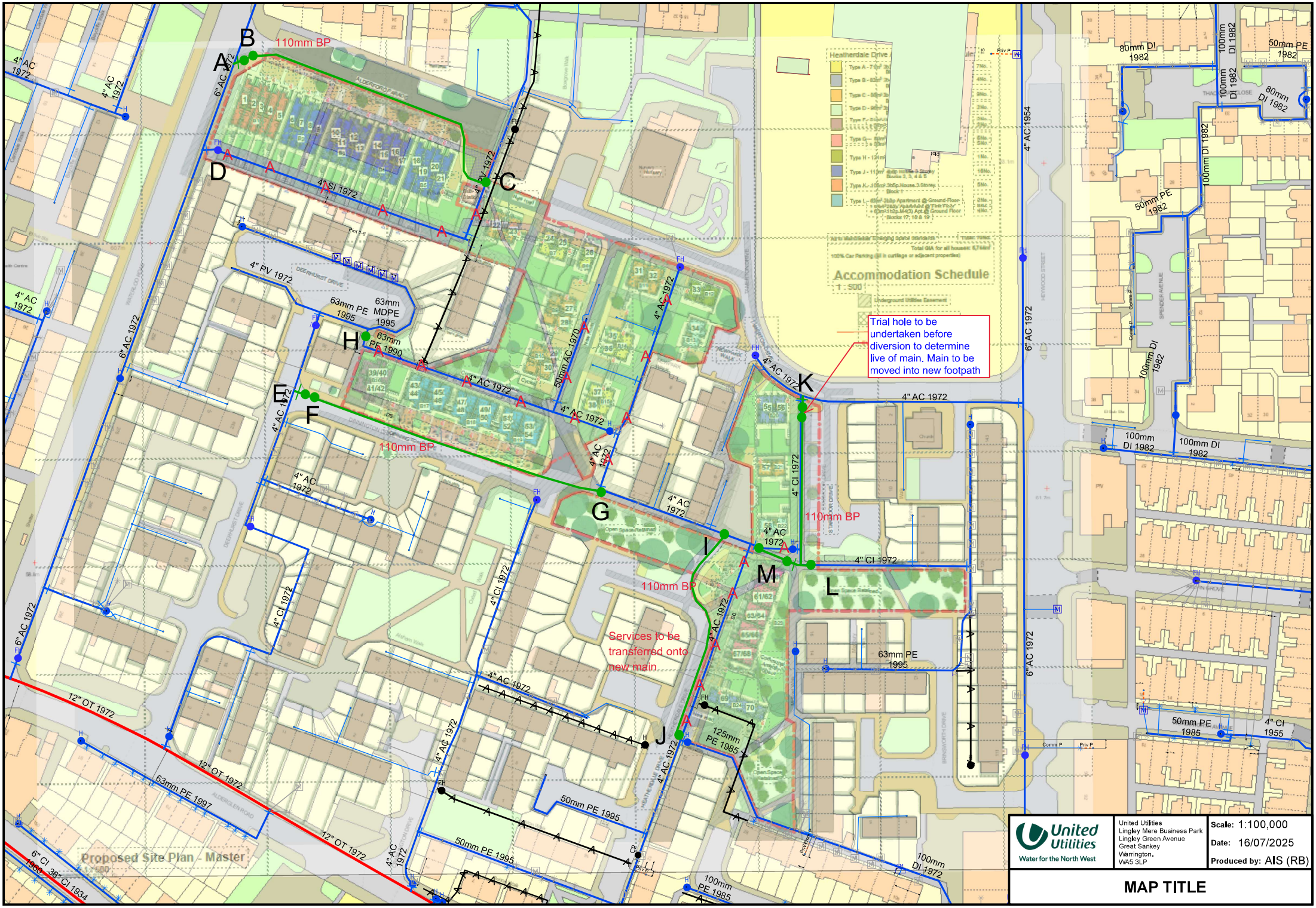
Tender

Proposed Site Plan - Master
1 : 500

1 This area is the back garden to multiple properties and will be trafficked with heavy plant during the construction phase

2 This area will be excavated to form a new road

3 This area is in the front gardens/driveways of multiple new properties that are constructed in permeable paving




The position of the underground apparatus shown on this plan is approximate only and is given in accordance with the best information currently available. United Utilities Water will not accept liability for any loss or damage caused by the actual position being different from those shown. Crown copyright and database rights 2025 Ordnance Survey 0000813445.