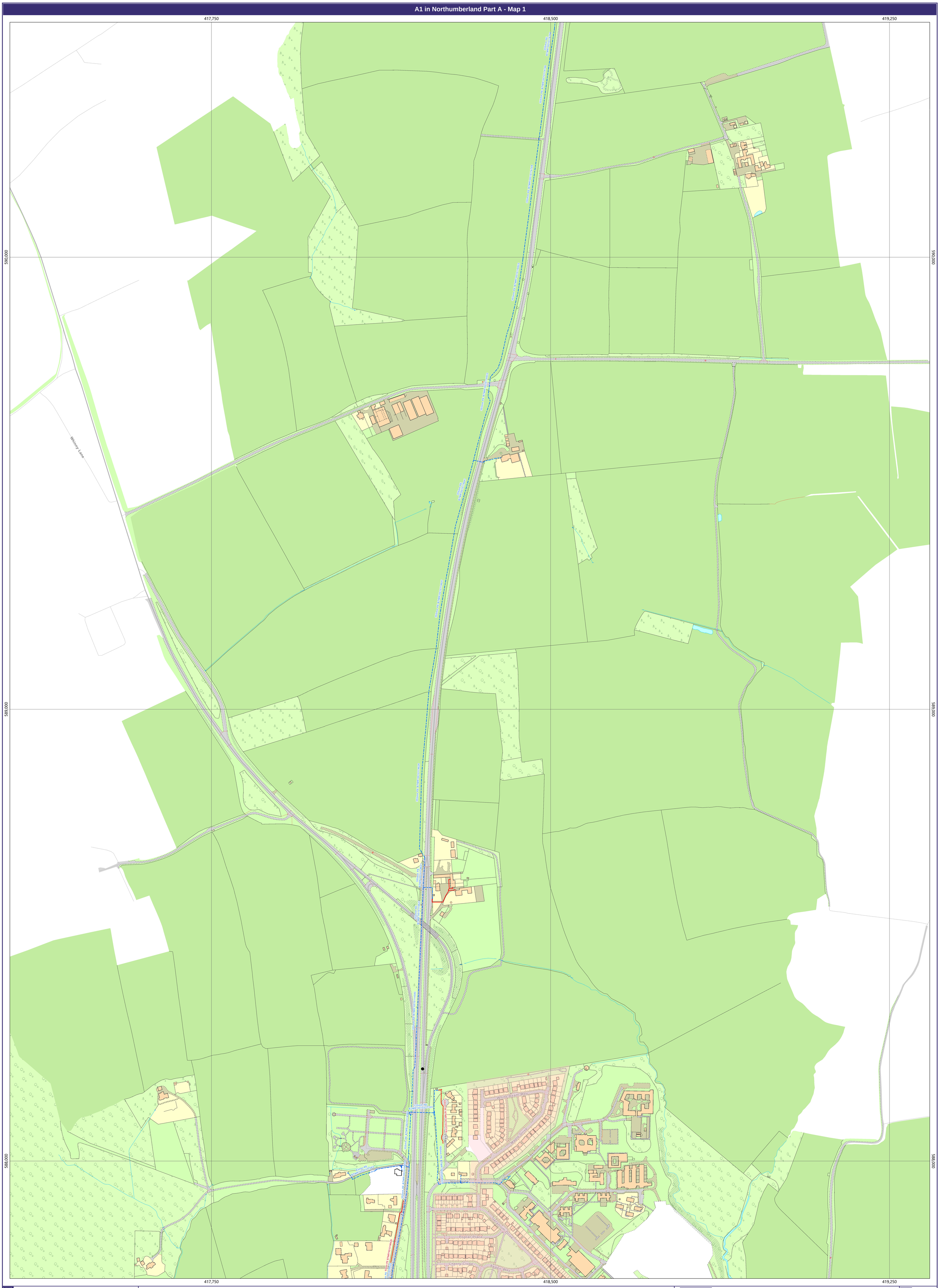
A1 in Northumberland Part A - Map 1



Legend

Gas Network Assets
- Mains/Service Pipe (off)
- Mains/Service Pipe (on)
- Mains/Service Pipe (ltd)
- Transmission Pipe (off)
- Transmission Pipe (on)
- Decommissioned Transmission Pipe (off)
- Decommissioned Transmission Pipe (on)

Pipe Ownership Terminations
- Mains/Service Pipe (off)
- Mains/Service Pipe (ltd)
- Mains/Service Pipe (on)
- Transmission Pipe (off)
- Transmission Pipe (on)
- Decommissioned Mains/Service Pipe
- Decommissioned Transmission Pipe (off)
- Decommissioned Transmission Pipe (on)

Gas Network Assets
- Governor (AGI)
- Governor Equipment (PE)
- Governor (off)
- Governor (on)
- Governor (ltd)
- Decommissioned Governor (off)
- Decommissioned Governor (on)

Gas Network Assets
- Mains/Service Valve
- Mains/Service Valve (with Operating Handle)
- Mains/Service Valve (with Key)
- End Cap/Joint (off)
- End Cap/Joint (on)
- Decommissioned End Cap/Joint
- Riser Plate Anchor
- GT Offset

Gas Network Device
- Valve Stop (off)
- AMR/Meter (off)
- Pressure Measurement (off)
- Pressure Measurement (on)
- Pressure Measurement (ltd)
- Purge Point (off)
- Purge Point (on)
- Vent Marker (off)
- Vent Marker (on)
- Vent Marker (ltd)
- Vent Point (off)
- Vent Point (on)
- Vent Point (ltd)

Gas Network Device
- Siphon (AGI)
- Siphon (off)
- Siphon (on)
- Test Point (off)
- Test Point (ltd)
- Valve (AGI)
- Valve (off)
- Valve (on)
- Decommissioned Pipe Stop
- Decommissioned AMR/Meter
- Decommissioned Pressure Measurement
- Decommissioned Purge Point
- Decommissioned Vent Point (off)
- Decommissioned Vent Point (on)
- Decommissioned Pipe
- Decommissioned Siphon
- Decommissioned Test Point
- Decommissioned Valve

Gas Network Asset
- Change in Diameter
- Change in Material
- Change in Ownership
- Depth of Cover

Asset Protection Layers
- Existing
- Planning

Protection Polygon

Legend Generated Line
- Site Boundary
- As Built

Scheduled Monument

Network Rail

GT Area

Cadent

Cadent Gas Area

Waypoints
- Expansion
- Depth of Cover

Other
- Cross Section - Line Marker Location
- Cross Section - Confirmed Location
- Underground Cables (11kV)
- Underground Cables (400V)
- Underground Cables (230V)
- Underground Cables (LV)
- Underground Cables (20kV)
- Underground Cables (33kV)
- Underground Cables (132kV)
- Underground Cables (EHV)
- Underground Cables (HV)
- Underground Cables (Telecom)
- Underground Cables (Water)
- Underground Cables (Other)
- Underground Cables (Unknown)
- Underground Services
- Underground Ducts (Other)
- Underground Manhole (Other)
- Underground Cable Ducts (11kV)
- Underground Cable Ducts (400V)
- Underground Cable Ducts (230V)
- Underground Cable Ducts (LV)
- Underground Cable Ducts (20kV)
- Underground Cable Ducts (33kV)
- Underground Cable Ducts (132kV)
- Underground Cable Ducts (EHV)
- Underground Cable Ducts (HV)
- Underground Cable Ducts (Telecom)
- Underground Cable Ducts (Water)
- Underground Cable Ducts (Other)
- Overhead Conductors (11kV)
- Overhead Conductors (400V)
- Overhead Conductors (230V)
- Overhead Conductors (LV)
- Overhead Conductors (20kV)
- Overhead Conductors (33kV)
- Overhead Conductors (132kV)
- Overhead Conductors (EHV)
- Overhead Conductors (HV)
- Overhead Conductors (Telecom)
- Overhead Conductors (Water)
- Overhead Conductors (Other)
- Overhead Conductors (Unknown)
- Overhead Services
- Overhead Structures

0 — 1: 2,500 — 250
Meters

Disclaimer Information

This plan shows those pipes owned by Northern Gas Networks or the relevant Gas Distribution Network in their roles as Licensed Gas Transporters (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 Northern Gas Networks, the relevant Gas Distribution Network, 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.

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Date	29/04/2024
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Northern Gas Networks

Advanced Plot