



Northern Gas Networks
1st Floor
1 Emperor Way
Doxford International Business Park
Sunderland
SR3 3XR

Telephone No: 0800 040 7766
www.northerngasnetworks.co.uk

**24 hour gas escape
number 0800 111 999**

*calls will be recorded and may be monitored

Our Ref: 301960807
Your Ref: 2019/91781
Date: 02.07.2019

Christopher Carroll
Kirklees Council
Public Rights of Way
PO Box B93, Civic Centre 3
Off Market Street
Huddersfield HD1 2JR

Dear Sir / Madam,

No Objection to Planning Application at:

Land search, Batley Girls High School, Visual Arts College, Windmill Lane, Birstall, WF17 0LD.

Northern Gas Networks acknowledges receipt of the planning application and proposals at the above location.

Northern Gas Networks has no objections to these proposals, however there may be apparatus in the area that may be at risk during construction works and should the planning application be approved, then we require the promoter of these works to contact us directly to discuss our requirements in detail. Should diversionary works be required these will be fully chargeable.

We enclose an extract from our mains records of the area covered by your proposals together with a comprehensive list of precautions for your guidance. This plan shows only those mains owned by Northern Gas Networks in its role as a Licensed Gas Transporter (GT). Privately owned networks and gas mains owned by other GT's may also be present in this area. Where Northern Gas Networks knows these they will be represented on the plans as a shaded area and/or a series of x's. 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 cannot be guaranteed. Service pipes, valves, siphons, stub connections, etc., are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Northern Gas Networks, its agents or servants for any error or omission. The information included on the enclosed plan should not be referred to beyond a period of 28 days from the date of issue.

If you have any further enquires please contact the number below.

Yours faithfully,

G FULWOOD
Network Records Assistant
0800 040 7766

Northern Gas Networks Limited
Registered in England & Wales No 5167070
Registered Office
1100 Century Way Colton
Leeds LS15 8TU



Stay safe near our pipes

A guide to working near infrastructure

Who are Northern Gas Networks?

We look after the 37,000km of gas mains in the North of England. We don't own the gas but it's our job to transport it safely to you. We're responsible for most of Yorkshire, the North East and Northern Cumbria with our pipes running the equivalent distance of Leeds to Sydney, Australia and back.



Before you start work

1

Identify the **exact location** of our gas infrastructure (pipes etc) by **hand digging** trial holes or using **electronic tracers**.

Surface boxes and manholes

Never cover surface boxes or build manhole covers or other structures over, around or under a gas pipe.

Always ask our permission before doing work that may affect a cover or protection.

2

Use a **marker** to indicate the position of our pipes on site.

3

Make sure everyone involved has a copy of our **site plan** and everyone's read the **HSG47 Avoiding Danger from Underground Services** and **Utilities Guidelines on Positioning and Colour Coding of Apparatus**. You can download these for free from nug.org.uk

Tree planting

- Make sure you carefully consider the impact of planting trees and shrubs as roots can cause damage to gas pipes and make future maintenance work difficult.
- You will need to get approval from the Before You Dig Team before you can start planting.

Clearances

Never lay equipment along or above a gas pipe.

Keep a minimum clearance of 250mm or 1.5 x the external diameter of the gas pipe (whichever is the greater) between the existing gas infrastructure and any new plant. If this isn't possible, please contact the Before You Dig Team.

250mm

Deep excavations

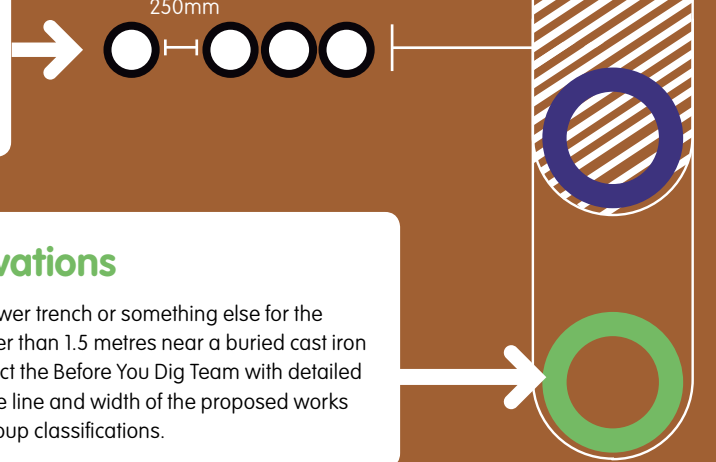
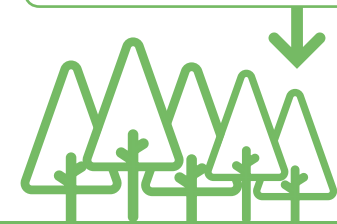
If you're building a sewer trench or something else for the water authority deeper than 1.5 metres near a buried cast iron main, you must contact the Before You Dig Team with detailed drawings showing the line and width of the proposed works along with the soil group classifications.

Backfilling

- Make sure concrete backfill and hard material is at least 300mm away from apparatus.
- Your backfill material must meet the following requirements:
 - sand must be well-graded in accordance with BS EN 1260:2002
 - it must not contain any sharp particles
 - it must not be foamed concrete
 - it must be laid at least 150mm above the crown of the apparatus, and a 250mm hand rammed layer must be added before power ramming can take place.

Mechanical excavations

Never use mechanical excavators within 0.5 metres of a low or medium pressure pipe and 3.0 metres of an intermediate pressure pipe.



Carrying out explosions, pilings, boring or deep excavations?

You need to call us for minimum safe working distances before you get started.

Financial penalties

- You will need to cover the costs of any damage to our infrastructure.
- We will charge you for any alterations needed to surface boxes or manholes caused by your work.
- If we have to move our infrastructure as a result of your work, you will need to cover the cost.

Exposed plant

- You must support our infrastructure at all times, and protect any exposed elements from impact.
- Never weld or use hot substances if there is a risk of damaging plastics or protective pipe coatings.

Make sure that you build shuttering to stop fresh concrete from encasing our infrastructure.

Access

We need access to our infrastructure at all times so make sure that access isn't blocked by temporary structures and piles of spoil.

Crossing our plant with heavy equipment

Always ask our permission before you place heavy goods, equipment and vehicles on our infrastructure.

Smell gas or suspect a gas leak?

1. Call **0800 111 999** immediately.
2. Move away from the gas pipe.
3. Don't attempt to block the leak.
4. Evacuate people from surrounding buildings.
5. Put out naked flames.

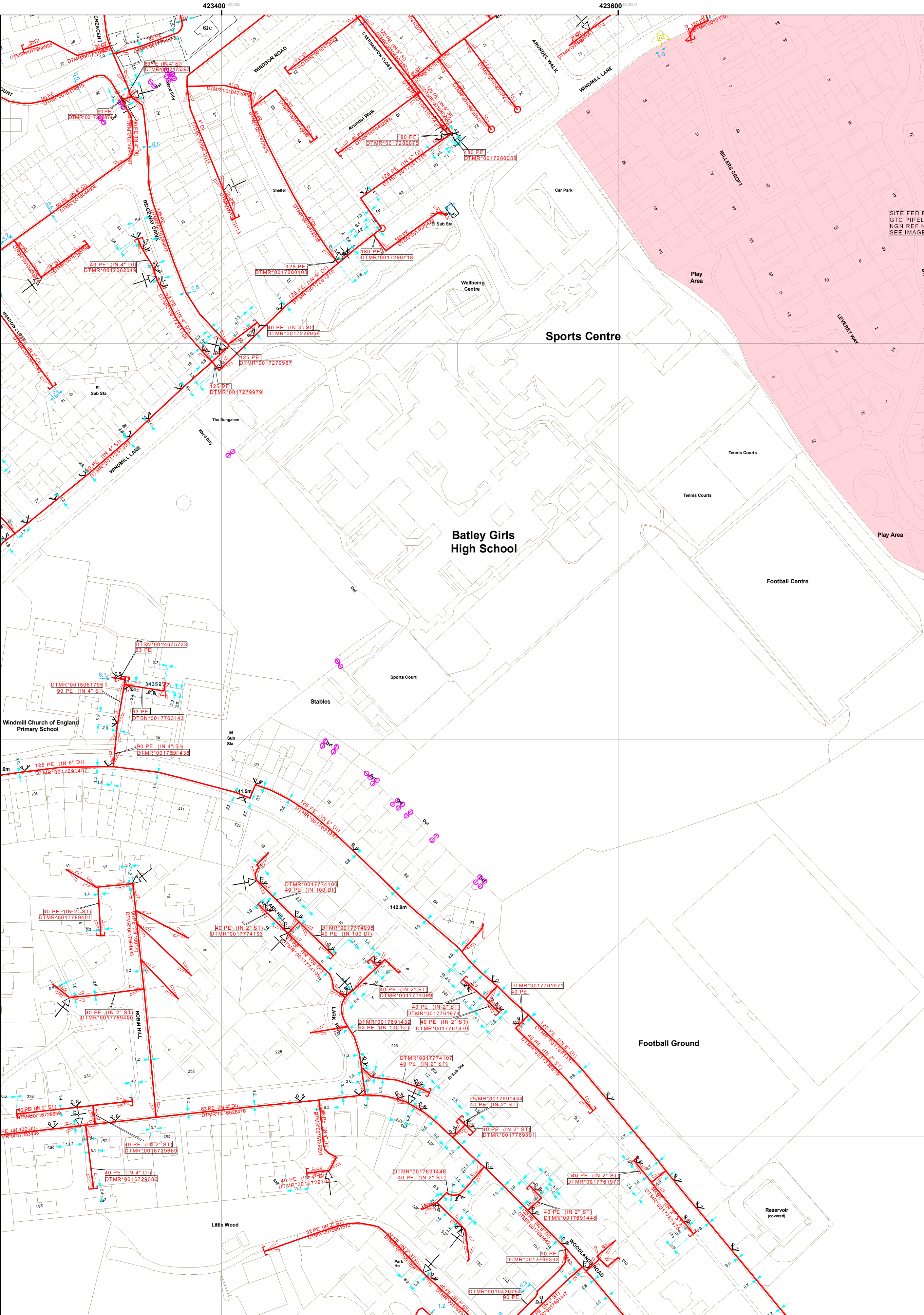
Questions?



Call: 0800 040 7766



Email: beforeyoudig@northerngas.co.uk



SCALE: 1:1,250		TITLE : Batley Girls High School Visual Arts College, Windmill Lane, Birstall, Batley, WF17 0LD	
USER ID: N390764		Low Pressure Medium Pressure Intermediate Pressure Regional High Pressure Abandoned LP Pipe Abandoned MP Pipe 0 30 60 120 Metres	
DATE: 02/07/2019 10:53:43			
ADVANCED PLOT			
GRID REFERENCE: E: 423521 N: 426138		The plan shows those pipes owned by Northern Gas Networks or the relevant Gas Distribution Network in their roles as Licenced 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 HSG47, 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 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.	
Some examples of Plant Items: Valve Depth of Cover Syphon Diameter Change Material Change		ArcGIS Server 9.3.1 This plan is reproduced from or based on the OS survey map by Northern Gas Networks, with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved.	

Consultation Response from Northern Gas Network (NGN)**2019/91781 Batley Girls High School Visual Arts College, Windmill Lane, Birstall, Batley, WF17 0LD****Erection of single storey ancillary building****Date Responded:****Responding Officer:****Responding Ref:**