

Building for better

Our networks are getting the biggest upgrade of our time, with a plan worth over **£11 billion**.

One region. An £11 billion plan.

Built by 12,000 people



Securing a reliable and sustainable supply of water

We're upgrading pipes, fixing leaks, planning two new reservoirs and turning sea water into the safest and highest quality drinking water — because our communities should always have water to rely on — now and for generations to come.

Protecting the environment and helping it thrive

We're upgrading and expanding sewer capacity for you, your growing community, and nature — keeping toilets flushing, drains flowing, and rivers healthier now and in the future. We're also creating wetlands and investing in new technology to remove harmful chemicals like phosphorous, making water cleaner and safer when returned to nature.

Supporting our growing communities

Our region is the driest in the country and growing fast. With more homes and less rainfall, we must act now to keep taps flowing and toilets flushing. Our largest upgrade of a generation will expand and improve networks — supporting growth, improving service, and creating thousands of jobs to get the work done.

What's happening and why?

Our networks are getting the biggest upgrade of our time, with a plan to keep taps flowing and toilets flushing for years to come.

In Granborough, we've invested over £1.4 million to replace ageing water pipes that have reached the end of their working life.

We're installing around 3.4 kilometres of new pipe to help provide a more reliable water supply for both Granborough and North Marston.

Once complete, this work will help:

- reduce the risk of leaks and bursts
- cut the chance of future interruptions to water supplies
- improve reliability for customers
- build a stronger water network for future generations



We're building for better. For today. For tomorrow. For you.

Where we'll do the work



We'll soon be starting work between Granborough and North Marston, with a planned start date of **1 Septemeber 2026**.

To minimise disruption as much as possible, we have carefully planned our pipeline route in phases, taking into account local schools and businesses.

We currently expect the work to continue through to **April 2027**. As with all projects of this nature, dates may be subject to change, but we will keep you informed of any updates throughout.

To carry out the work safely for both our teams and our customers, **road closures** will be required. Temporary traffic lights will also be used at key, with dates to be confirmed.

If you live or work within the closure area, access will still be maintained from one end of the road. This will allow you to safely pass our working area, while the opposite end will remain fully closed.



Our timeline



Road name	What?	Start date	End date
Winslow Road	Road closure	1 September	5 October
Junc Hogshaw Road & Winslow Road	Traffic lights	TBC	TBC
Winslow Road	Road closure	5 October	6 November
Junc Church Lane, Marston Road, Green End & Winslow Road	Traffic lights	TBC	TBC
Granborough Road	Road closure	9 November	3 February
Junc Granborough Road, High street & Quainton Road	Traffic lights	TBC	TBC
Quainton Road	Road closure	3 February	1 April

Phase 1 Winslow Road – 1 September to 5 October

We will be working North of the Hogshaw Road Junction. Anyone who lives within this road closure access will be from south (Hogshaw road Junction)

At the end of this phase there will be traffic lights at the Junction of Hogshaw Road & Winslow Road



Phase 2 Winslow Road– 5 October to 6 Novemeber

We will be working between
Hogshaw Road Junction and
Church Lane/ Green End Junction
Anyone who lives within this road
closure access will be the same

At the end of this phase there
will be traffic lights at the
Junction of Church Lane, Marston
Road, Green End & Winslow
Road



Phase 3 Granborough Road – 9 November to 3 February

We will be working between Granborough and North Marston, Anyone who lives within this road closure access will be initially from south.

At the end of this phase there will be traffic lights at the Junction Junc Granborough Road, High street & Quainton Road

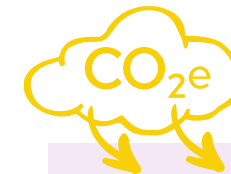
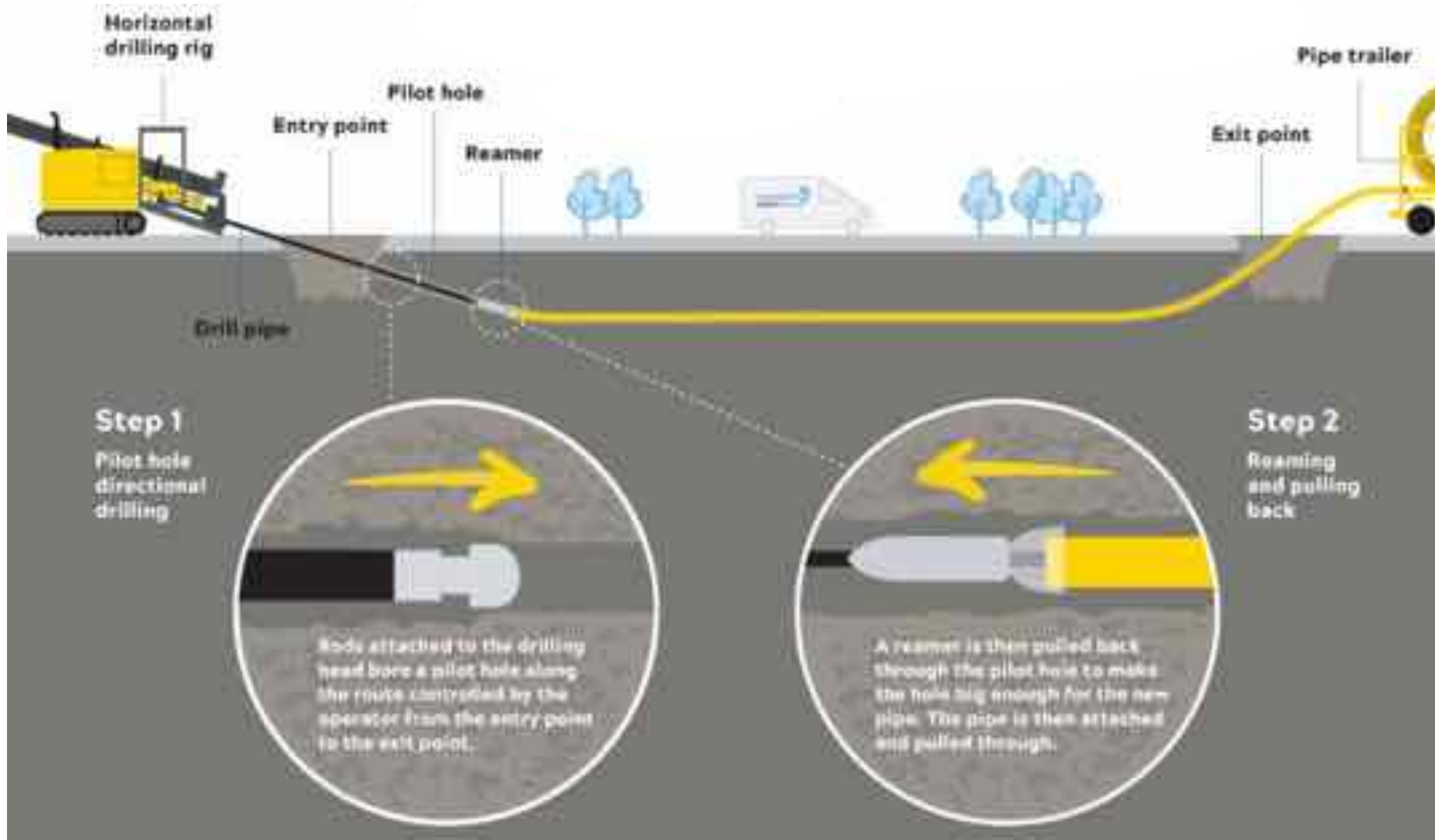


Phase 4 Quainton Road – 3 February to 1 April

We will be working along
Quinton Road,
Anyone living within the road
closure will be able to access
their properties via the diversion
route.



Directional drilling technique



By digging less to install new pipes, we cut our carbon footprint and help protect the environment – while also reducing disruption for customers and road users.

What we're doing to reduce disruption:

- Closing the road in phases to minimise disruption to schools and businesses
 - Diversion route maps shown on our project webpage
 - Pedestrian access will be maintained
 - Traffic management signs checked daily on site
- Regular project updates via letters, emails and social media throughout the scheme.
 - "Business open as usual" signs where needed

Keeping things moving

- To help keep the roads safe we will be putting the road back to its original state as we go, meaning no open holes will be left.
- Using temporary traffic lights on Junctions, rather than closing them to minimise disruptions
- We have let the bus company's know about our work and will follow up to support where we can with their plans
- We will be closing over Christmas from the 18 December, de mobilise all of our traffic management and return on the 5 January



Supporting the community

- We'll offer STEM activities to local schools
- We're open to local volunteering ideas – we'd love to hear how we can help
 - Dedicated Customer Experience Specialist, Megan – MLcustomers@anglianwater.co.uk





Any questions?

Thank you for listening 