

Targeted Consultation

Higher Walton HAGI

North Corridor

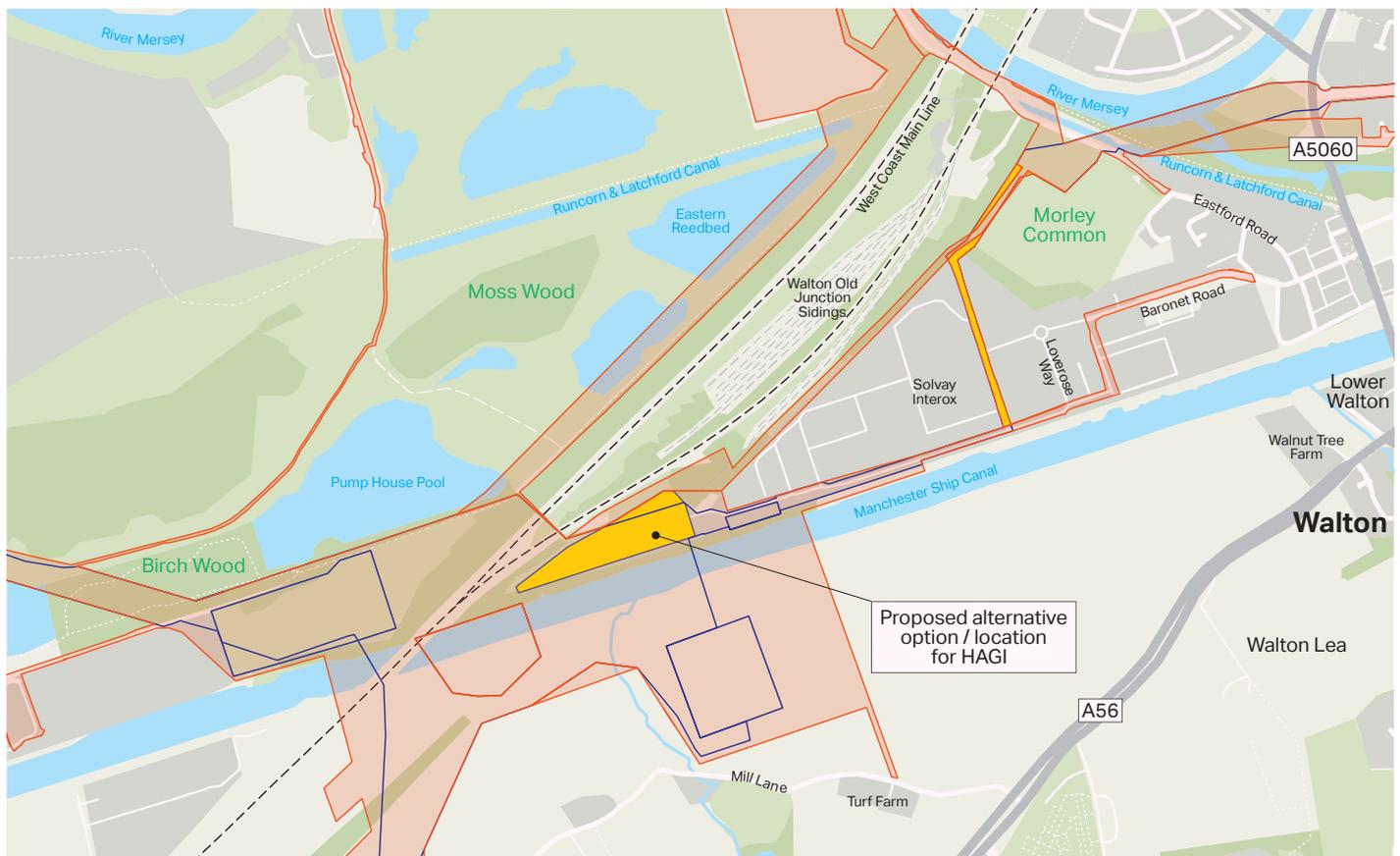
HyNet North West
Hydrogen Pipeline

Delivering clean growth

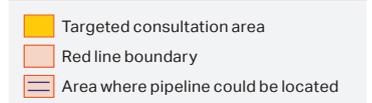
Following feedback received on the two Hydrogen Above Ground Installation (HAGI) options in Higher Walton, an additional option (HWH9) has been identified in this area within the Solvay Intertox ownership. Option HWH9 is located to the east of option HWH2 on the eastern side of the West Coast Mainline railway. This is an area of previously developed land set within an existing industrial site

For Option HWH9, the pipeline would route below the Manchester Ship canal via a trenchless crossing from two possible locations – the first from a location similar to option HWH8, the second in the adjoining field to the west. These are both accounted for within the proposed Limits of Deviation (LoD). The route of the Warrington spur, serving Novelis, is proposed for amendment through the Solvay Intertox site and Morley Common.

This proposed change is illustrated in the map below. Information on how to provide feedback is included on the following page.



Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri



How to provide feedback

Please share your thoughts on these proposed amendments at the Higher Walton HAGI location, including alternative HAGI option.

If you have any comments on this proposed change, please send your feedback to the project team by:

 **Email:**
info@hynethydrogenpipeline.co.uk

 **Write to us:**
FREEPOST HYNETH NWHP

When providing your response:

- **Please include your name and address** to help us better understand your feedback
- **Please confirm which amendment you are responding to**, and the nature of your interest in the land affected by the scheme. Full descriptions of changes can be found in the Draft ES Addendum in our Knowledge Hub:

 www.hynethydrogenpipeline.co.uk/knowledge-hub/

Next steps

Your feedback will be considered as we continue to finalise our design. Following the targeted consultation, we will consider stakeholder comments and review these amendments in light of the feedback gathered.

If you have any questions on how to provide feedback, please contact the project team by:

 **Email:**
info@hynethydrogenpipeline.co.uk

 **Call: 0800 860 6261**

Safely managing your data

Cadent will consider and have regard to all responses when developing the application for a DCO once consultation has closed. Responses will form the basis of a Consultation Report that will be one of the factors taken into consideration by the Secretary of State when deciding whether the Application can be accepted for examination. It should therefore be known that any responses could be communicated to others as part of the Consultation Report. Any details you provide to us will be subject to our privacy policy notice.

The Project's privacy policy notice can be found at:

 www.hynethydrogenpipeline.co.uk/contact-us/privacy-policy

Personal details will be held securely and solely for the purposes connected with this consultation, the DCO process and further development of the Project, including maintaining our gas network. Personal details will not be disclosed to any third parties except where Cadent is required to do so by law (e.g. where required to respond to a formal Freedom of Information Request).

For confidential support, contact Shout



Access this service by texting the word **'PIPELINE'** to **85258** to speak silently by text message to a Shout Volunteer