



Solihull Town Centre Heat Network - Issue 3

Work to drill a test borehole is ongoing. The works started on Monday 14 January and these works form a vital part of our feasibility study, investigating what groundwater flows may be available from the water-bearing rock (aquifer) beneath Tudor Grange Park. It is hoped that the test borehole will help identify sufficient ground source energy to proceed with utilising this exciting heat source.

As expected, these drilling works have encountered a range of geological conditions and we have now moved to a new location 10m away from the original borehole.

We have had two site visits with students from Solihull College, who were interested in finding out about boreholes and site investigations, linked to their Construction and the Built Environment course.



<https://solihullobserver.co.uk/news/underground-low-carbon-heat-network-for-solihull-town-centre-moves-step-closer/>



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