ACTON STORM TANKS

Community Liaison Working Group Wednesday 6 March 2024





Will Thorpe, Section Manager



Map key







Timeline



Completed Work

The following works have been completed:

- Shaft and Connection Tunnel
- Interception and Inlet Chamber
- Valve Chamber
- Air Treatment Chamber
- Attenuation Chamber
- Ventilation Ducting
- Draw Pits and Drainage
- Pressure Relief Structure
- Mechanical & Electrical Installation
- Ventilation Column
- Architectural and Landscaping Works

Work to be completed:

- Artwork Installation March-April 2024
- Architecture and Landscaping end of May 2024
- Snagging including removal and reinstallation of the penstock end of April 2024
- System Testing and Commissioning May 24 Summer 2025



Acton Storm Tanks – Shaft Progress

- Completed slipforming of the dropshaft and the tunnel portal
- Installed vortex generator and cast vortex bridge structure
- Completed shaft internal walls and benching
- Completed installation of the precast beams, installation of the GRP panels and casting the reinforced cover slab









Acton Storm Tanks – Soft Landscaping

- Installation of the SUDS pond and swales snagging works to be completed May '24
- Completed the main drainage installation for site.





Acton Storm Tanks – Hard Landscaping

• Completion of the asphalting and concrete paving



Acton Storm Tanks – Site Fencing

• Completion of the site mesh and palisade permanent fencing





Acton Storm Tanks – Ventilation Column

Completion of the ventilation column and installation of grille





Acton Storm Tanks – MEICA Progress

- Installation of the fans
- Installation of the ventilation flues
- Installation of pressure relief and air inlet dampers
- Installation of air treatment units and attenuators



Acton Storm Tanks – Artwork

• Installation of the Artwork – March-April 2024







Work activities you may see during commissioning, which will be carried out until the full system is operational in 2025, include:

- Presence on site, for example periodic maintenance activities i.e. exercising penstocks and flap valves and routine testing of electrical systems.
- 24/7 Security patrols
- Landscaping / garden type maintenance
- Site inspections / audits (staff walking around the site)
- Vehicles accessing and leaving the site including deliveries and occasional small cranes.



COMMUNITY ENGAGEMENT

Enquiries

64 queries have been received:

- 5 x air quality
- 23 x general project
- 1 x lighting
- 16 x noise and vibration
- 18 x settlement
- 1 x site visits/events external

TOTAL QUERIES - 64





Call: 08000 30 80 80 Email: <u>helpdesk@tideway.london</u> Write to: Freepost TIDEWAY



0800 316 9800 Available 24/7 to answer all enquiries & complaints related to the operations and maintenance of the site

All enquiries have been responded to within 24 hours (where possible) and if needed, in collaboration with Thames Water Our community support continues;

Recent local community engagement was the provision of an informative and interesting presentation on the Tideway project as a whole, this talk was given to the Acton History Group with a specific focus on the Acton Storm Tanks site.

Please contact us if you are aware of an opportunity or community group that we could possibly help.



Who do I go to for help and advice?

- For personal assistance and advice contact our Helpdesk: 08000 30 80 80 / <u>helpdesk@tideway.london</u>
- For independent advice contact the Independent Advisory Service (IAS) Helpline 0800 917 8845 or <u>info@tidewayias.co.uk</u>

How do I submit my claim?

You can submit your claim direct to the ICP: admin@tidewayicp.london

You can download the form off the Tideway website: <u>www.tideway.london/help-advice/compensation-information/Independent-Compensation-Panel</u>

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