

Local Liaison Committee

Meeting 3 December 2025



Only the right/intended addressees are allowed to access and read this document.
This document may contain confidential information and shall not be disclosed to
any third party, referred to or published without LSEP's prior written approval.

Agenda

1. Welcome, introductions and apologies (Chair)
2. Minutes of previous meeting (Chair)
3. Construction update (LSEP)
4. Community engagement (Font)
5. Community fund (LSEP)
6. A.O.B (Chair)
7. Date and time of next meeting (Chair)

Project Update – Timeline for project

☐ Full Project Restart

- Project restarted on 23 Jan 23 with signing of contracts with Black and Veatch and Babcock and Wilcox.
- Black and Veatch assumes role of Principal Contractor on 23 Jan 23.

☐ Civil and Erection works close to being complete

- Civil works substantially complete
- Erection of boiler due to complete in early 2025 with final testing of line 2.
- Work on FGT, ACC and main buildings well advanced.

☐ Project now well progressed in the M&E phase

- Heavy lifting complete
- Main piping works well progressed – running at 2 pressure tests per week of systems
- Electrical cable pulling well underway – pulling around 5km per week at moment.

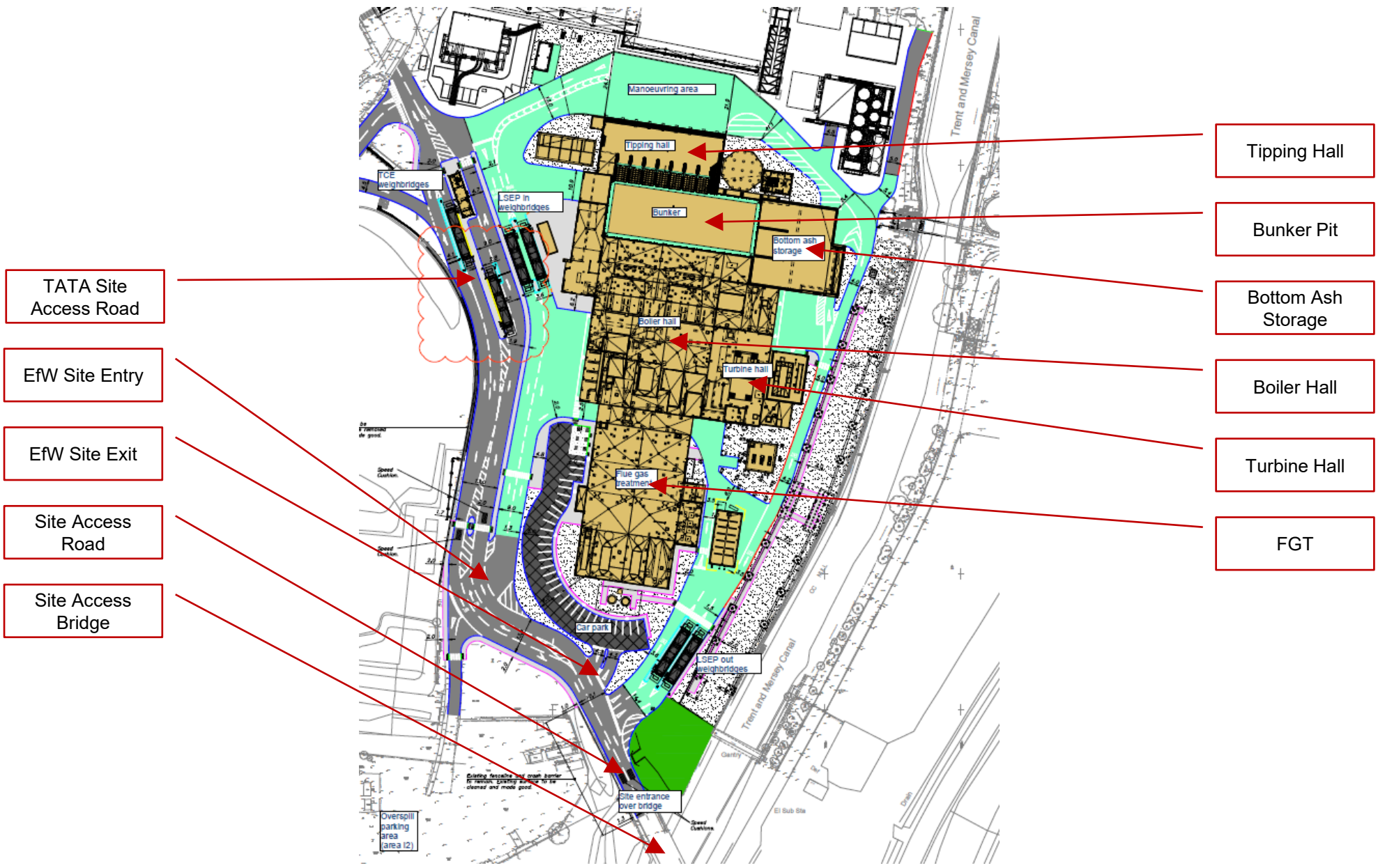
☐ Future phase

- Cold commissioning due to start in January 2026.
- First firing on waste due in September 2026.
- Planned completion of the project in early 2027.

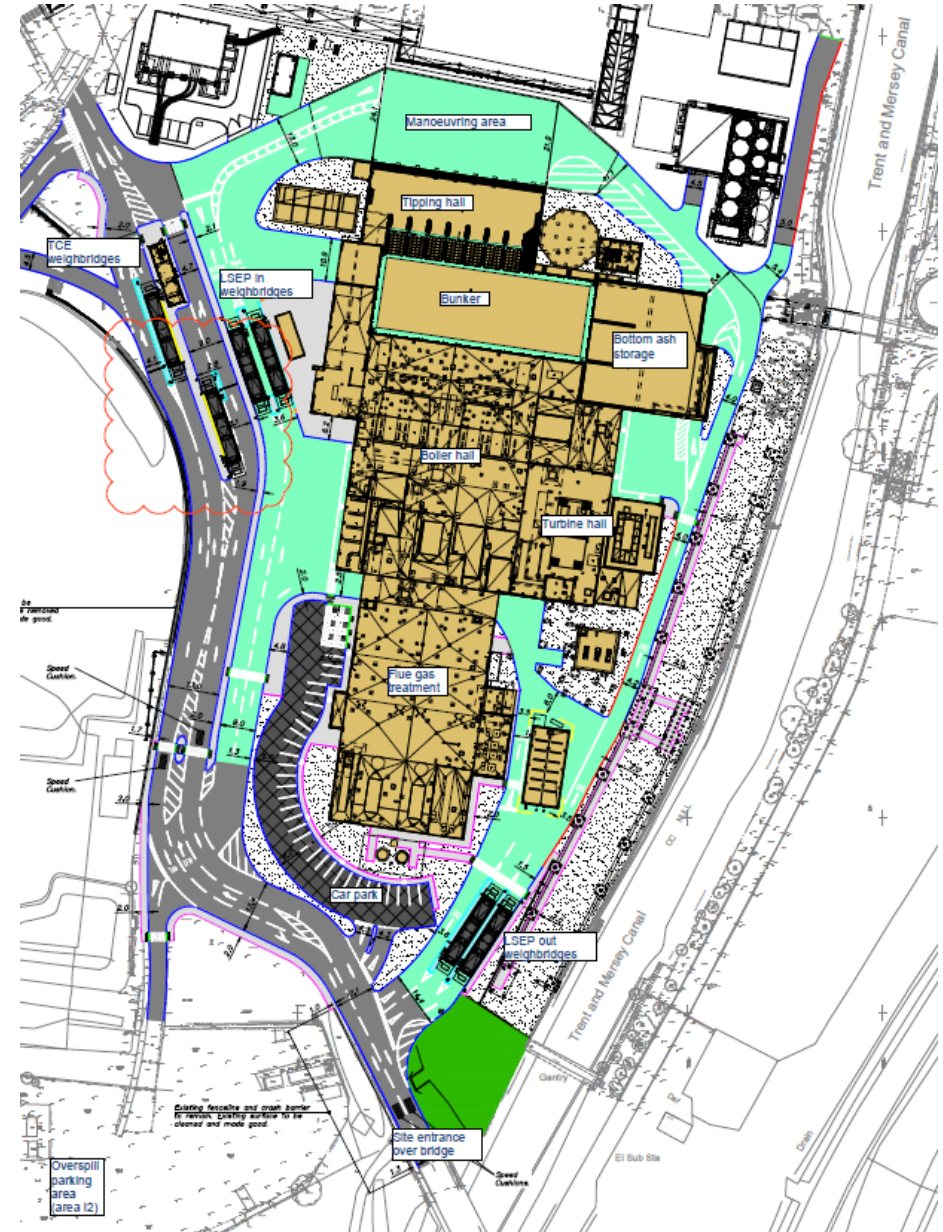
❑ Construction Update

- Early Works - complete
- EfW Plant (Energy from Waste Plant)
- Look Ahead

Construction Update – Site Layout



An aerial photograph of a large-scale industrial construction project. The central focus is a complex of several interconnected buildings with flat, light-colored roofs. One building features a prominent green-tinted glass or translucent roof section. To the left, a long, straight road or highway runs parallel to the construction area. The ground is a mix of dirt, gravel, and some paved areas, with various construction materials, equipment, and vehicles scattered throughout. A large, curved structure, possibly a bridge or a large pipe, is visible on the right side of the image. The overall scene depicts a busy and extensive construction site.



■ EfW Plant (Energy from Waste Plant)

• Civil Works

- Major civil works are now complete with civil Contractor due to demobilise in the coming weeks.
- Underground services works around 85% complete.

• Erection works

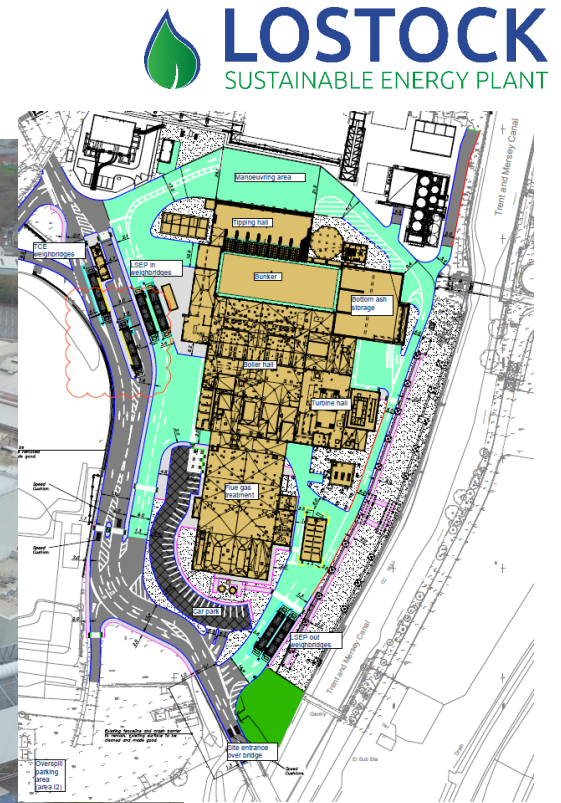
- Boiler steelwork is now complete and building steelworks almost complete.
- Boiler erection works now 99.9% complete, pressure tests were successfully undertaken in March & June this year and focus is now in the casing & insulation.
- Flue Gas Treatment erection works now complete (apart from piping)
- Steam Turbine erection works 95% complete
- ACC erection works and the steam duct from the turbine to the ACC is complete.
- Main plant deliveries and all heavy lifting now complete.
- Focus is now on all the pipeworks and cables connecting the main bits of machinery, the control systems and the building services.

■ EfW Plant (Energy from Waste Plant)

• Process Works

- Piping works started early this year and are now 74% complete.
- Electrical installation works started early this year and containment is now pretty much complete and contractor is pulling around 5km of cable per week
- Insulation works has been fitting in around other works and is now 55% complete.
- Grid substation now complete and fully adopted by SPEN. Go live scheduled for March 2026.

This aerial photograph captures the extensive construction site for the Humber Bridge. The bridge's massive steel framework is visible, spanning the Humber River. A prominent red and white structure, likely a chimney or ventilation stack, stands out against the industrial backdrop. The surrounding area includes various industrial buildings, parking lots filled with construction equipment, and a residential neighborhood in the distance. An inset map in the top right corner provides a geographical context, showing the bridge's location relative to the Humber River and the surrounding urban landscape.



▪ Look Ahead

- The bulk of the remaining works in terms of manhours is now tied up in piping, electrical works and insulation.
- Kitting out the admin building & control room, and undertaking the building services works is also a focus.
- First cold commissioning planned for January 2026.

LSEP Community Engagement



Only the right/intended addressees are allowed to access and read this document.
This document may contain confidential information and shall not be disclosed to
any third party, referred to or published without LSEP's prior written approval.

- **Community engagement**
 - Noticeboard update provided
 - Future Open Day planned
 - Newsletter being produced

Thank you for your
attention

