

# Sheffield Energy Recovery Facility

## Bunker Hall Roof Access System

Telescopic suspended, traversing access platform for bunker hall roof access



Platform undergoing its initial thorough examination following installation.



Hand operated hoists and safety devices raise and lower the platform, manual wire rope coilers store the wire ropes on board

In order to access the main bunker hall roof at the Sheffield Energy Recovery Facility a pair of parallel runway beams were installed to the roof steels during the construction phase of the building.

These runway beams were used to suspend a bespoke suspended access platform from, this platform equipped with 4 no Man-riding hoists and safety devices.

The access platform could travel horizontally and vertically and both ends were made telescopic to enable access to areas above as well as either side of the platform.



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