

CASE STUDY

Project – Asbestos Remediation Project at Moorgate Station

Location – Moorgate Underground Station, London

Duration – Since January 2013- ongoing

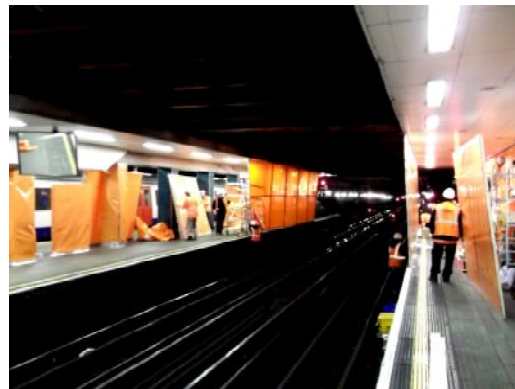
Value – £478k estimated

Scope of Work – The scope of works includes for the following:

- Removal and disposal of the existing contaminated Surplus ceiling tiles.
- Removal and disposal of all asbestos insulating board and associated debris and contamination within the ceiling void. This is with the exception of the asbestos insulating board shuttering between a pair of 'I' beams which is to be encapsulated.
- Removal and disposal of all asbestos cement panels and debris within the ceiling void.
- Full decontamination of the ceiling void including all services fixtures and fitting contained therein.
- Temporary securing of the ceiling void using chicken wire fixed to the existing ceiling grid.

The works are to be split into three phases based around weekend station possessions and subsequent engineering hours shifts.

*** The works include 2 possessions over 2 weekends so far, to which we deploy around 100 people (a total of 4 shifts- 40 people per shift) throughout a weekend.**



Asbestos Management - Soft Strip Demolition – Fire Risk Assessment – Fire Stopping – Health & Safety Training