

Client: Engie (Manchester City Council)

Project: Wythenshawe Hall - Re-locate the CCTV Control Equipment & System Cabling

Proposed Works

We are proposing to relocate the existing Sitewide - CCTV / Detection System Control equipment from its current location, to a new position within Room A0/20.

At the same time, the existing system cables, which were installed on a temporary basis, are to be replaced and/or re-located, with new cables if necessary, back to the new Control position.

New external cable ducts are to be installed to the rear of the building, to provide the link from the current/existing Control position (Room A0/08) to the new position.

This will allow some of the existing cables to be re-routed from the building, through to the new position.

Method Statement

There are currently a number of existing Cat5/multicore cables that have been installed in a temporary manner throughout the ground floor of the building. These will all be disconnected from the Control System equipment.

Where these cables are of sufficient length, they will be pulled back and removed from the current door frames/doorways etc and then be re-routed through to the new Control position, using the building containment and external ducts provided.

The routing of these cables will depend upon the location and the availability of the containment/ducts. It is expected that some of these existing cables will run directly through the external ducts, whilst others will use both the ducts and existing containment.

Where existing cables that need to be re-routed are not of sufficient length, these will be removed and replaced with new cables to re-connect to the Control equipment at the new location. Again, depending on where the cables are, these will be re-installed using the new external ducts and internal containment.

The proposed removal and re-cabling works will be identified and agreed on site, prior to this being undertaken.

