

ANCOATS DISPENSARY
METHOD STATEMENT FOR EXTERNAL INSTALLATION
ON LISTED FAÇADE

Project	WLG – 225 Ancoats Dispensary	-	
Report for	External Services Method Statement	-	

METHOD STATEMENT EXTERNAL SERVICES ONTO LISTED FAÇADE

Please see below details of proposed service installation onto external listed façade.

CCTV

The external CCTV cameras as shown on the below annotated drawing will be wired internally with the cabling passing through the façade into the back of the camera. The cable hole will be drilled from the external of the building through to the internal creating the cable route to the camera, the hole will be sleeved with 20mm PVC conduit to protect the cable to the camera.

The cable will then be passed through the opening from the internal to external camera location, at this point the camera base will be fixed to the building façade, there will be two fixings drilled into the building with the use of a 5.5mm SDS drill bit and drill, the holes will have red rawl plugs inserted into them with the camera base screwed back to the building with 1 ½" by 8 screws.

The cable will then be terminated onto the camera and the camera head fixed back onto the camera base.

Air Bricks

The location of the required air bricks has been identified on the latest WLG drawings so that the openings can be created to allow the ducting to pass through the building façade and terminate onto the air brick, the location will be as per the below marked up drawing.

The required opening will be created by others to the appropriate size of the selected air brick.

WLG will route the ducting internally from each apartment through the builders work opening created and then will terminate the air brick onto the face of the building with the ductwork being secured to the back.

