

Ground Floor Layout

THE CONTRACTOR SHALL STRIP/OUT THE EXISTING CCTV CABLES FEEDING THE CAMERAS. THE CONTRACTOR SHALL SUPPLY AND INSTALL A NEW CABLES FROM THE RELOCATED CCTV CONTROL EQUIPMENT VIA THE EXISTING TRAY, TRUNKING AND NEW BURIED DUCT TO FEED THE EXISTING CAMERAS.

THE CONTRACTOR SHALL
SUPPLY AND INSTALL A
100mm PVC DUCT TO MEET
REQUIREMENTS.

THE CONTRACTOR SHALL
RELOCATE THE EXISTING
CCTV EQUIPMENT FROM
ROOM A0/12 TO ROOM A0/23.
THE CONTRACTOR SHALL
SUPPLY AND INSTALL A NEW
UPS. _____

THE CONTRACTOR SHALL
SUPPLY AND INSTALL
ACCESS CHAMBERS.

THE CONTRACTOR SHALL CAREFULLY DIVERT THE EXISTING DUCT TO JOIN THE NEW ACCESS CHAMBER

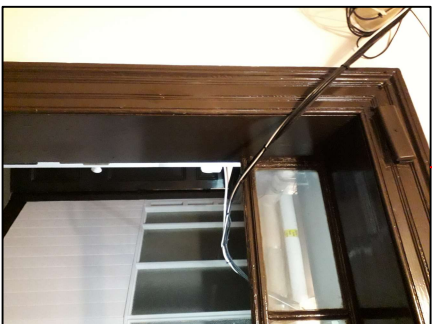
THE CONTRACTOR SHALL _____
SHALL DISCONNECT THE
CABLES FROM THE CCTV
CONTROL EQUIPMENT,
DIVERT THE CABLES INTO
THE NEW BURIED DUCT AND
RECONNECT BACK INTO THE
RELOCATED CCTV CONTROL
EQUIPMENT.
THE CONTRACTOR SHALL SUPPLY AND
INSTALL 2 OFF RADAR DETECTORS.

THE CONTRACTOR SHALL STRIP/OUT THE EXISTING CCTV CABLES FEEDING THE CAMERA.
THE CONTRACTOR SHALL SUPPLY AND INSTALL A NEW CABLE FROM THE RELOCATED CCTV CONTROL EQUIPMENT VARIATION TO THE EXISTING TRAY, TRUNKING AND NEW BURIED DUCT TO FEED THE EXISTING CAMERA.

THE CONTRACTOR SHALL STRIP/OUT THE EXISTING CCTV CABLES FEEDING THE CAMERA. THE CONTRACTOR SHALL SUPPLY AND INSTALL A NEW CABLE FROM THE RELOCATED CCTV CONTROL EQUIPMENT VIA THE EXISTING TRAY, TRUNKING AND NEW BURIED DUCT TO FEED THE EXISTING CAMERA.

APPROX POSITION OF
EXISTING BURIED DUCT

THE CONTRACTOR SHALL STRIP/OUT THE EXISTING CCTV CABLES FEEDING THESE CAMERAS AND TANTOSPEAKER. THE CONTRACTOR SHALL SUPPLY AND INSTALL NEW CABLES FROM THE RELOCATED CCTV CONTROL EQUIPMENT VIA THE EXISTING TRAY, TRUNKING AND NEW BURIED DUCT TO FEED THE EXISTING CAMERAS AND TANTOS SPEAKER. THE CONTRACTOR SHALL SUPPLY AND INSTALL 2 OFF RADAR DETECTORS.



EXISTING RISER UP TO
FIRST FLOOR

- THE CONTRACTOR SHALL SHALL DISCONNECT THE CABLES FROM THE CCTV CONTROL EQUIPMENT. PULL THE CABLES BACK AND DIVERT INTO THE RELOCATED CCTV CONTROL EQUIPMENT. CABLE TO BE ROUTED THROUGH FLOOR AND CEILING VOIDS TO ROOM A0/23.

WHERE THE DUCTING ENTERS THE BUILDING, THE CONTRACTOR SHALL INCLUDE FOR THE DUCTING TO RISE APPROX 800mm UP THE EXTERNAL WALL FROM AFT TO A 90 DEG BEND INTO THE BUILDING. THE CONTRACTOR SHALL INCLUDE TO SUPPLY AND INSTALL A 125mm CAST IRON DUCTPIPE AND BEND TO SHROUD THE DUCTING.

Surface finish to be Soil and grass to match the finish in the area.

300mm compressed hardcore (MDT).

The diagram shows a cross-section of a trench. At the top, there is a layer of gravel. Below the gravel is a circular duct labeled '450mm'. Below the duct is a layer of gravel labeled '200mm'. At the bottom of the trench is a layer of gravel. The duct is surrounded by a layer of gravel, and the entire assembly is covered by a layer of gravel.

Trench Layout

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
3. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE CONFIRMED ON SITE.

LEGEND

- EXISTING CAMERA
- EXISTING CAMERA
- EXISTING COLIM
- EXISTING TANYO SPEAKER
- EXISTING CCTV CONTROL EQUIPMENT
- EXISTING CCTV SCREENS
- EXISTING FLOODLIGHT
- NEW ACCESS CHAMBERS
- NEW DUCTING
- NEW UPS
- NEW AXIS RADAR DETECTORS



**Capital Programmes
Division**

DRAWING STATUS
LISTED BUILDING

PROPERTY TITLE
Wythenshawe Hall
Nathans Road, Wythenshawe
Manchester M23 0AB

UPRN	DfE NO
000077247513	-

NO

CCTV CONTAINMENT AND RELOCATION OF HEAD EN

DRAWING TITLE

Proposed Relocation of CCTV System

JOB NO.	DATE	RE
AMP44903	18/03/2021	
SCALE	AUTHOR	CHECKED BY
1:125@A1	R. Tindale	R. Tindale TJ

MCC-ZZ-GF-DR-E-0011-S2



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