

01
3456

East Elevation
1:50 at A3

CCTV camera as per MEP proposals. Cameras should be centred horizontally on the Lions head finials, and vertically, centred between the timber bead above which decorative paintwork starts and the top of the lions head. Cabling chased down and run behind panelling

Fire alarm sounder coloured RAL 6021. Fixed to wall above door.

Indicative cable route.

Public - i speakers to be installed in center of 4 light clusters.

Rising projector screen fitted below windows, housed in ply formed 'box' painted to look like window cill. Projector fitted by Public-i, power cable to be installed by HHS.

PZT camera installed by Public-i. Power and data cables to be installed by HHS.

3405-3411

PZT camera installed by Public-i. Power and data cables to be installed by HHS. Chased up into gallery floor void then behind paneling to rack B.

Projector installed by Public-i. Fibre optic and power cables to be installed by HHS. Run within gallery floor void and behind paneling.

CCTV camera as per MEP proposals

Hardwood skirting. Height to match the mid rail height of lower timber paneled section of door DF13a.2. With simple 45 degree chamfered top. NBS P20/120A. Timber finished to match existing above NBS M60/125.

New 25mm wbp ply floor deck with carpet and underlay finish.

New 175x63mm SC4 joists at 450mm centres built off new lower platform.

New 150x63mm SC4 joists at 450mm centers built off existing floor. Existing floor boards to be retained below new raised floor.

Hardwood skirting. NBS P20/120A. Timber finished to match existing above NBS M60/125.

01
3431

02
3456

Access panel section detail
1:20 at A3

Radio mic antenna concealed behind panelling in openable cupboard, as high as possible within panelling. Access hatch to be created in panelling, refer to detail 02/3456, as per Ph2 detail.

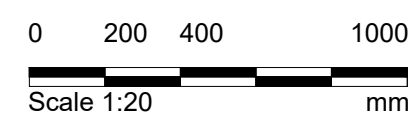
01
3436

Indicative Public-i equipment. To be installed as high as possible behind paneling.

Masonry cut back as required to fit Public-i equipment.

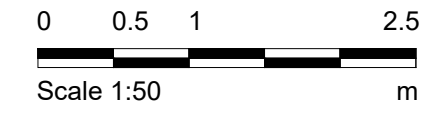
Panel door (Closed position)

Panel door (Open position)



Proposed to be added, viewed in elevation.

Proposed to be added cut through by plane of view.



Notes

- Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
- Where colours other than black or grey are used, the drawing must be plotted in colour.
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Status codes

S0	Work in Progress	D1	Suitable for Costing
S1	Suitable for Co-ordination	D2	Suitable for Tender
S2	Suitable for Information	D3	Suitable for Contractor Design
S3	Suitable for Review & Comment	D4	Suitable for Manufacture/Procurement
S4	Suitable for Stage Approval		

A1,A2,A3, An etc. Approved and accepted as stage complete

B1,B2,B3, Bn etc. Partially signed off, with minor comments from the Client

CR Construction Record

Rev	Date	Dwn	Auth	Revision	Rev	Date	Dwn	Auth	Revision
P02	18-11-24	CZS	DAC	For LBC Updates					
C04	25-07-24	CZS	DAC	Fire alarm sounder added					
C03	11-07-24	CZS	DAC	Updated gallery CCTV position. For Construction					
C02	02-05-24	CZS	DAC	Updated raised flooring and NBS for new paneling added. - For Construction					
C01	25-04-24	CZS	DAC	For Construction					
P01	22-04-24	CZS	DAC	For coordination					

Donald Insall Associates
Chartered Architects and Historic Building Consultants

Rochdale Town Hall
for Rochdale Development Agency

Phase Three Council Chamber
Internal Elevation East

Bridgegate House, 5 Bridge Place, Chester CH1 1SA
(+44) 01244 350 063
chester@insall-architects.co.uk

Scale A3@	Status	Purpose of Issue
1:50	S4	LBC Updates

File Name
RTH - DIA - XX- 20 - DR- A - 3456 P02

Project	Originator	Volume	Level	Type	Role	Number	Revision
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