

1 Montague Street - Rear Elevation



1A Montague Street - Rear Elevation

be cleaned;

N/A

N/A

General

Ceilings

Floors / Steps

External walls,

doors, railings

Internal walls

Decorations

Fireplace

Services

Fixtures and **Fittings**

Fire Protection

Stairs

Notes

Additional

Joinery

windows,

BRITISH MUSEUM: 1-1A Montague Street SCOPE OF WORKS June 2017 Stage 4 Issue **1A Montague Street Side Elevation** Item Scope of works

Localised repointing if required. Non Hydraulic lime mortar.

Remove all friable of paint or loose/live plaster from stucco walls

mineral paint finish in colour to match existing.

required and new bricks where missing

Existing metal window to be repainted

building regulations.

Refer to finishes schedule.

All existing pipework to be cleaned and redecorated

1 new flue exhaust and 1 new boiler flue.

For door information refer to door schedule

restricted.

N/A

N/A

N/A

N/A

N/A

N/A

Patch repairs to render where necessary. Stucco to be redecorated with breathable

All vegetation to be removed from brick facades and brick perimeter walls, brick to

Cracking to brickwork to be repaired if necessary. Replacement of bricks where

Areas of existing damaged stucco to be made good where required and redecorated;

New railing added to existing parapet. Height provided to comply with current

All existing balustrades to be redecorated with grade paint finish. Access to it to be

Existing light fittings and cabling to be removed. New external replacement light

Existing boiler flue to be removed. Refer to BDP drawing (18)AE003. New 2N. Condensing units, refer to M&E specifications and BDP drawing (20)AP003.

fittings. Refer to BDP drawing (20)AE003 and M&E specifications.

For ironmongery information refer to ironmongery schedule.





1A Montague Street - Side elevation Existing lift shat. Existing boiler flue to be removed.



1 Montague Street - Rear – Side Elevation

Existing light fittings and cabling to be removed. New railing added to existing parapet. Height provided to comply with current building regulations.