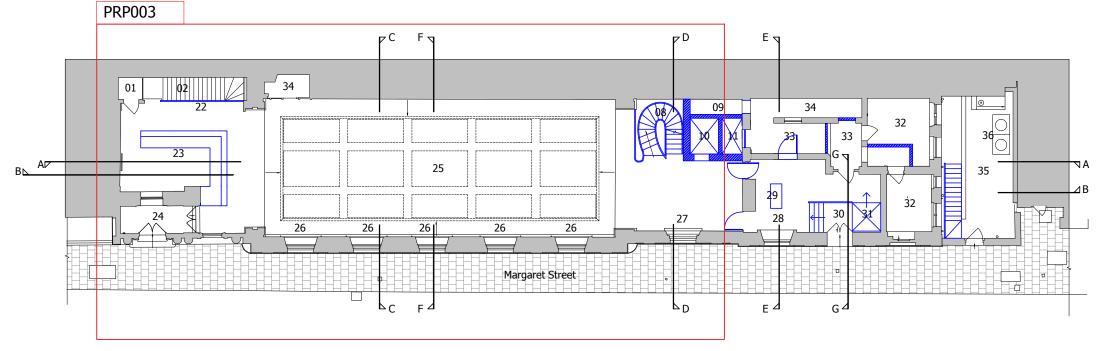


## Key

- 01 Redundant lift removed and area used as store 02 Stairs and handrail to be retained and restored
- 03 Cellar with flat ceiling to be retained and
- restored as bar with historic glazed openings in external facade to be restored
- 04 M+E Plant/ Store areas
- 05 New WC within vaulted cellar space
- 06 Circulation Space restored (former lightwell)
- 07 Vaulted area to be retained and restored with new opening to former lightwell
- 08 New feature stair
- 09 Mechanical Services Extract Riser 10 Lift
- 11 Dumb waiter
- 12 Kitchen Wash and equipment store area
- 13 Kitchen Dry store/prep areas
- 14 Kitchen Pass
- 15 Kitchen cooking stations 16 Kitchen prep stations
- 17 Kitchen stores/ fridges
- 18 Lightwell as existing
- 19 Staff areas
- 20 Staff lockers/ WC
- 21 Deliveries and fire stair
- 22 New glass balustrade to establish feature stair
- 23 New bar area
- 24 West wing porch entrance to be retained and restored
- 25 Restaurant seating area
- 26 Double height arched window with architrave detail, shutters and wooden boxing to be retained and restored
- 27 Double height arched window and architrave detail to be retained and restored. New shutters and boxing added to match those in main hall 28 Double height arched window architrave detail and shutters to be retained and restored. New wooden boxing added to match those in main hall 29 Vestibule
- 30 New level entrance to street level
- 31 New platform lift to general floor level
- 32 WC
- 33 Lobby areas
- 34 M+E Services
- 35 Deliveries Courtyard
- 36 VRF Units to replace existing AC units

## **Basement Proposals**

1.200 @ A3



**Ground Floor Proposals** 

1.200 @ A3

FOR APPROVAL



development consultants

PROJECT:

1 Cavendish Square London, W1G 0LA

CLIENT:

Proposed Plans Basement and Ground Floor Plans

DRAWING No.:

E17-011 PRP001

SCALE: 1.200 @ A3

DRAWN: RC DATE: 15.01.18

CHECKED: WTM

E-mail: admin@oselarch.co.uk Web: www.oselarchitecture.co.uk

COPYRIGHT EXISTS ON THE DESIGNS AND INFORMATION SHOWN ON THIS DRAWING