PROPOSED EXISTING <u>Fire Resistance</u> Existing square edged floorboards lifted in conjunction with other works and fire resistant plasterboard to vertical face of joists. Following this new plyboard, not less than 5mm, tacked lightly to existing floorboards and butted up to floorboards to achieve 30mins fire resistance. Sound (and Thermal) Resistance In conjunction with fire upgrade above new Mineral rockwool added to floor voids with Epanded metal lath to prevent damage to ceiling below. New softwood mounting frames fixed to window boxes for secondary glazing. See sketch for details. $\underline{\text{Proposed finishes}}$ Walls prepared with Walls painted Services
All heating provided electrically. Joinery Glossed Fire Separation
Existing door (shown red) to be removed and set aside for reuse for apartment. Floors Carpeted. No removal of floorboards Opening to be infilled to create a recess within office side in new 30 minute separating wall. Partition necessary. to be built across landing also encapsulating banisters between f1st and 2nd floors in situ. New Apartment door to be upgraded to 30 mins resistance as per office door. New partition and encapsulation to be provided with skirting board only. Existing frame and architrave to be retained within office space and encapsulated within stairwell. Fire Separation Existing door to be over covered in New landing to FireSeal reversible fire comply with building protection to achieve regulations 30mins resistance. Apartment Separation Sloping soffit to underside of stairs between 1st and 2nd to be boarded with Gyproc Fire Line to provide 60 mins resistance to protected staircase. Also forms void for mechanical services services riser with new location within apartment. for electricity consumer unit. Proposed finishes 3mm skim coat Joinery Glossed Floors Carpeted. <u>Fire Separation</u> New softwood mounting Existing door Bathroom Upgrade frames fixed to window boxes to be over covered in WC and tea point area for secondary glazing. FireSeal reversible fire to be retained in existing protection to achieve configuration and refurbished. 30mins resistance. <u>Services</u> Instant hot water heater located within base unit of tea point. All \mathbb{C} Services Extraction duct for plumbing services retained within bathroom. Square matt cowel painted to match external elevation.

Notes

Do not scale from this drawing, except for planning purposes. Figured dimensions only are to be taken from this drawing. All dimensions to be checked on site. Any discrepancies are to be reported to the Contract Administrator prior to works or fabrication.

This drawing is to be read in conjunction with all relevant consultants and/or specialists' drawings/documents and any discrepancies or variations are to be notified to the Contract Administrator immediately.

This drawing is the property of HB Surveyors and Valuers. No reproduction without permission.

Revisions

Notes Rev Dwn Date

Demolition/removal

Alteration/Upgrade

New works

Client MOLINARI Project

37 AND 38 MUSEUM STREET LONDON

FIRST FLOOR 37 AS EXISTING AND PROPOSED

PLANNING

Date Scale:Paper Drawn 28.10.14 1:50@A3 GW Job Number Drawing Number 201 A17809

Portland House

www.hbsv.com

4 Great Portland Street London W1W 8QJ

t: 020 7907 4500 f: 020 7907 4501

