## **GENERAL NOTES**

- A. Do not scale from drawings. Check all dimensions and conditions
- B. All works to be carried out in accordance with current health and safety including CDM)regulations. All works to comply with current British standards and regulations, codes of practice, Building regulations, and appropriate European standards.
- C. All structural work is to be carried out in accordance with the structural engineers details and calculations.
- D. Precise positions of all fixtures and fittings is subject to confirmation on site.
- E. Allow for the protection of all finishes and fittings that are to be
- F. All drawings are to be read in conjunction with the relevant preliminaries and specification.
- G. All drainage shown is assumed and is to be confirmed on site by specialist.

## KEY:

Indicative Site Boundary

Existing fabric to remain



Fabric to be demolished

Floor finishes to be removed



Fabric to be demolished - elevation view



Residual Hazard no. 1 - deep excavations,



structural alterations and underpinning. Refer to Structural Engineer's specifications and submit method statement before commencing work.



Indicates new openings in floor / wall

## **DEMOLITION NOTES:**

Contractor to allow for removal of all existing floor / ceiling / wall finishes as shown/noted on drawings

All original features such as covings / doors / door frames / architraves / fireplaces / window shutters to be retained unless noted otherwise. Refer to restoration elements schedule for more details.

Height of new openings shown is finished dimension - allow for depth of lintel in new aperture

For builders work openings refer to M&E documentation

Refer to M&E documentation before disconnecting/removal of any

Chases for service risers not shown, ref. proposed architectural plans and M&E information for further information

xx.xx.2016 ww lg 09.11.216

Floor demolition note amended No. 65 boundary update

ww lg 2016.10.17 ww lg

General revision

2016.07.29 im Ig

drawn checked

Vaults raised & general revision

description

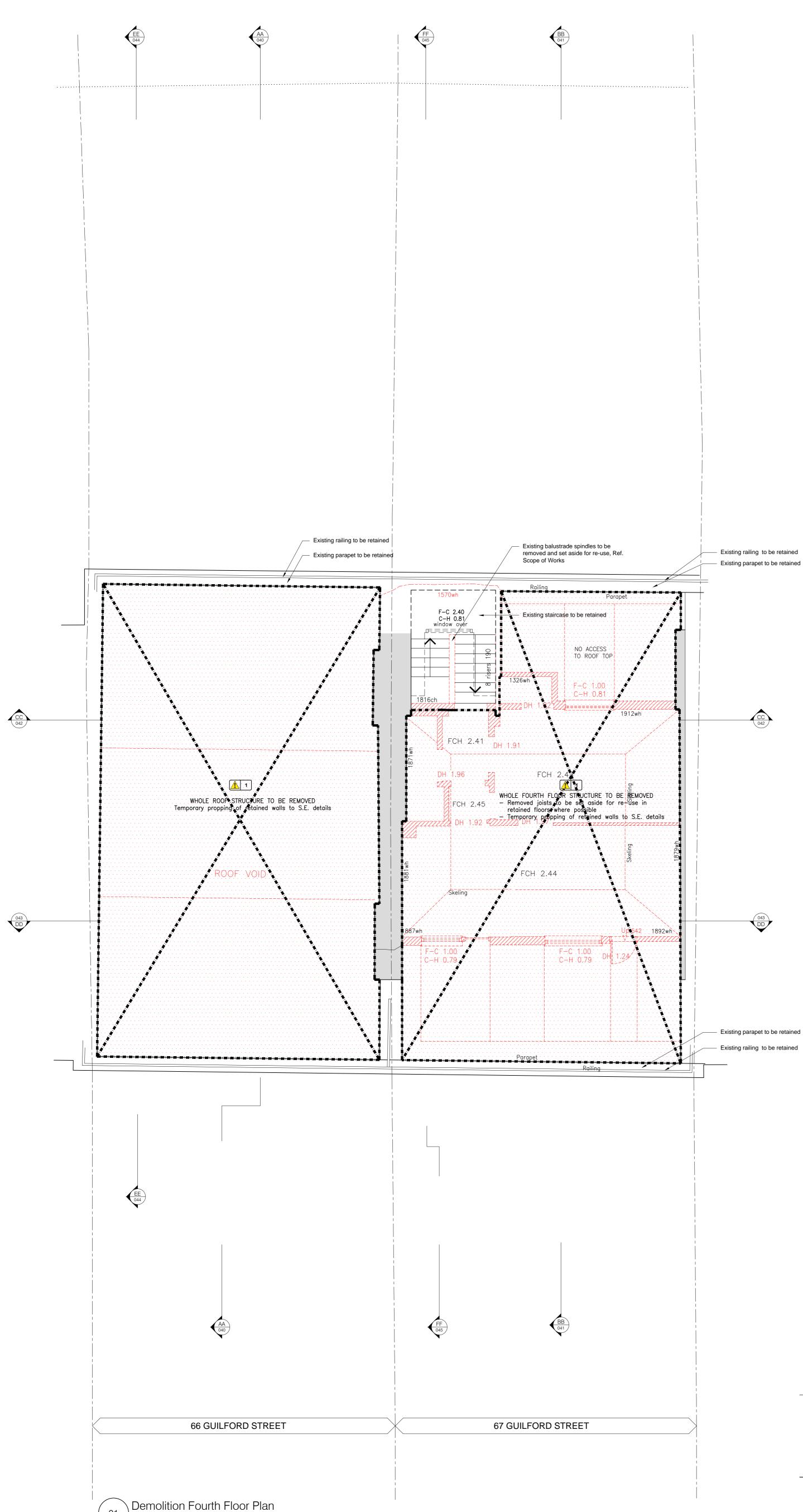


modulor studio 5a Iliffe Yard London. SE17 3QA t: +44 (0)20 7193 1717 e: www.modulor-studio.co.uk

1:50 @ A1 (1:100 @ A3)



66-67 Guilford Street, London WC1N 1DF Demolition Fourth Floor Plan



1:50 @ A1 (1:100 @ A3)