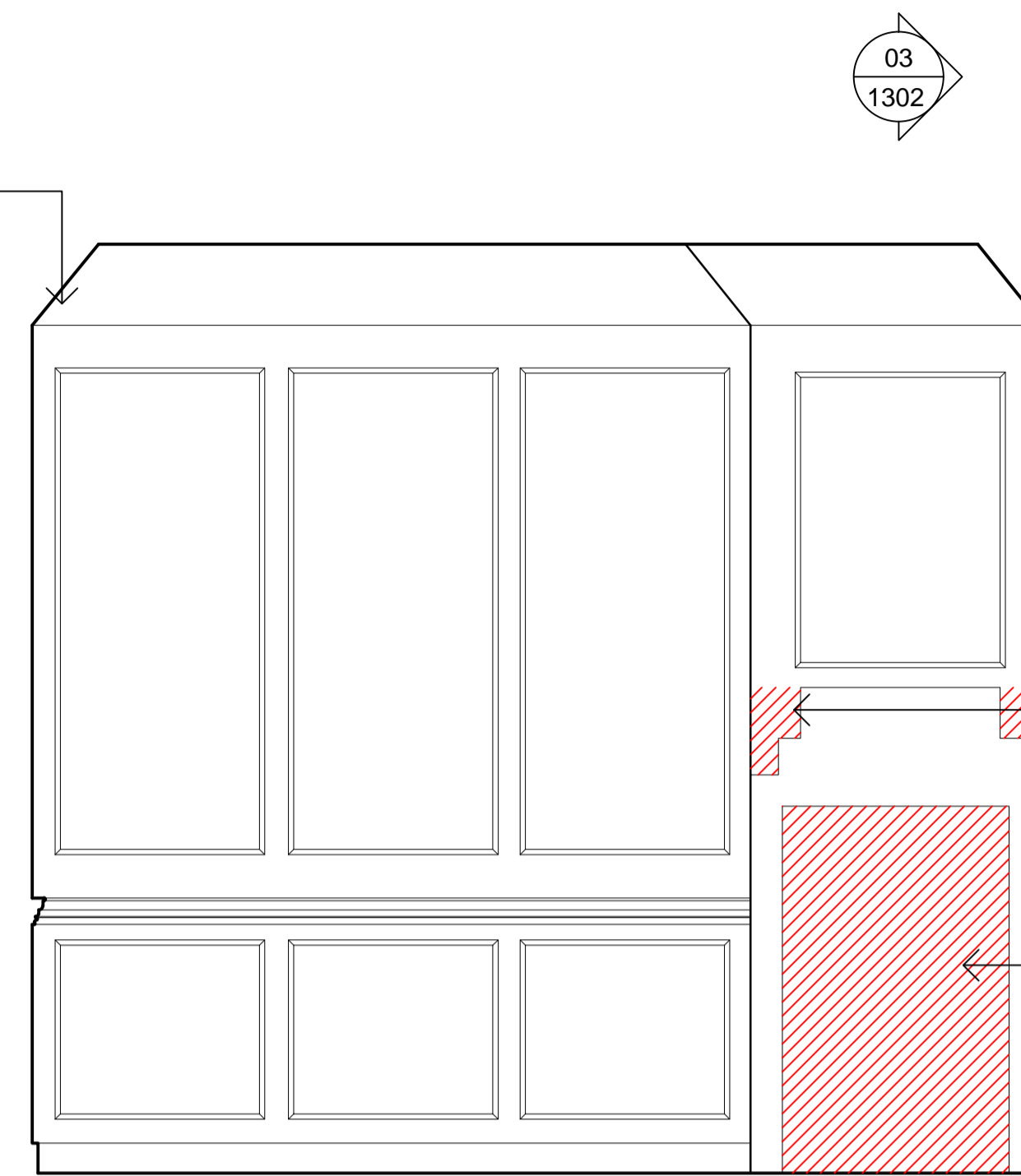


01 Internal Elevation, West
1302 1:20

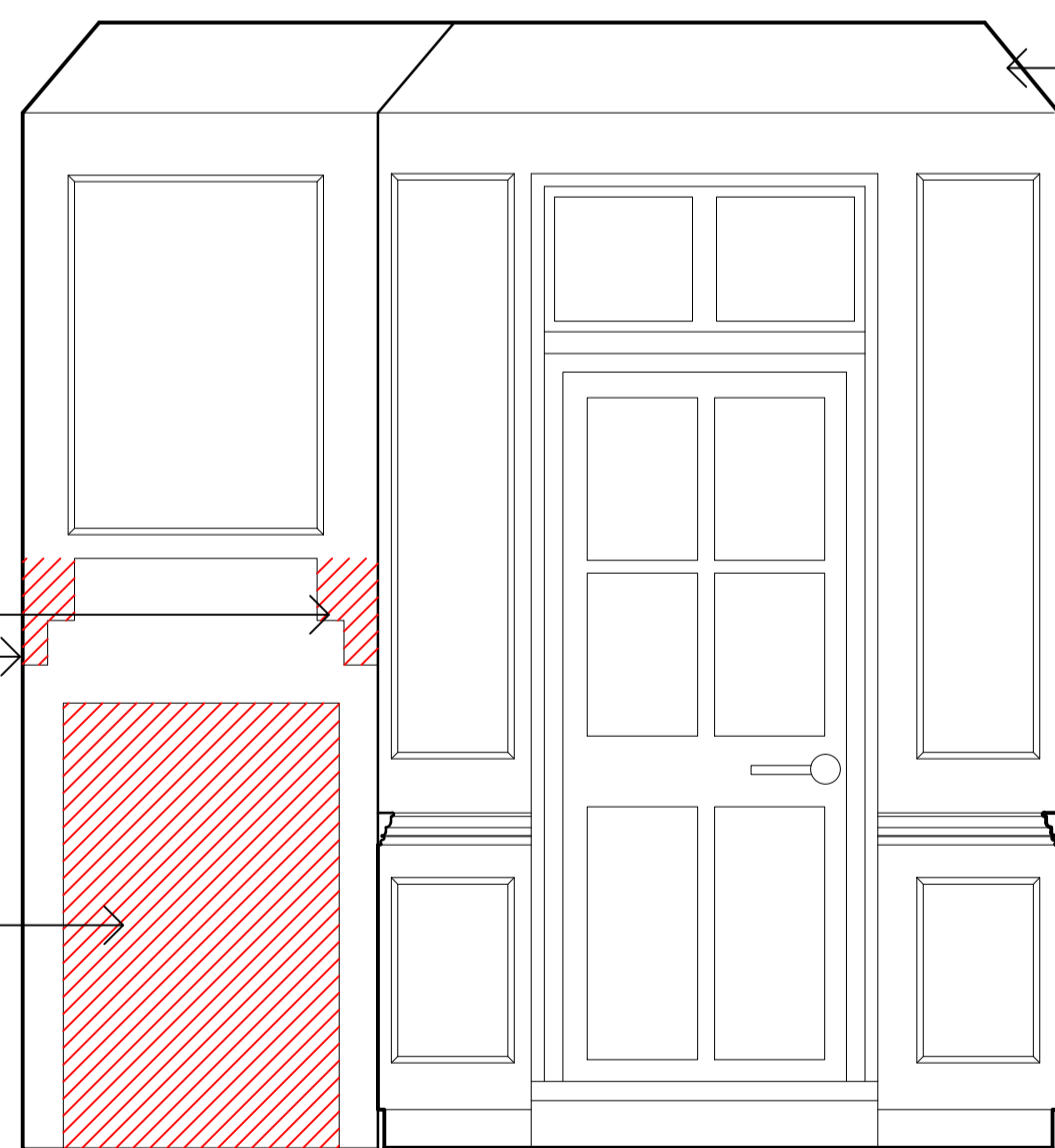
Existing cornice shown
indicatively, no access at
time of survey



02 Internal Elevation, East
1302 1:20

Existing sections of
damaged timber panelling
to be removed

Existing boiler to be
removed

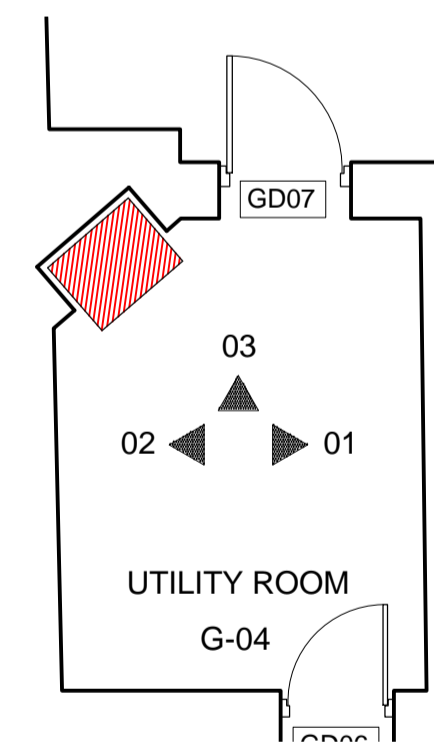
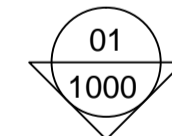


03 Internal Elevation, South
1302 1:20

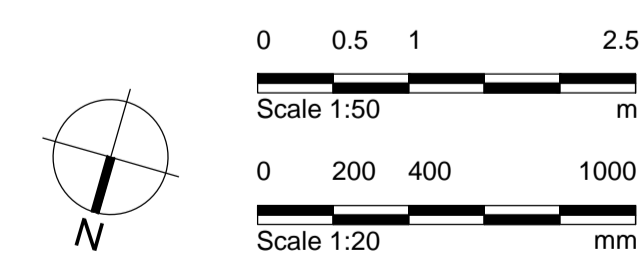
Existing cornice shown
indicatively, no access at
time of survey

Existing sections of
damaged timber panelling
to be removed

Existing boiler to be
removed



04 Plan
1302 1:50



To Be Removed

ISSUED FOR PLANNING

Notes:
 1 Any dwg format drawing is to be read only in conjunction with and at the scale of the accompanying pdf.
 2 Status 'C' drawing (Construction):
 All dimensions are to be checked on site by the contractor, scaling is for Planning purposes only.
 Unless otherwise indicated, all dimensions are in millimeters.
 All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists.
 3 In the event of any query, please contact us immediately.
 4 This drawing contains survey information by others and is to be used solely for the purposes for which it was issued.

Rev	Date	Dwn	Auth	Revision

Rev	Date	Dwn	Auth	Revision
-	10/06/2014	TJB	MHS	INITIAL ISSUE

Drawing Status
 F Feasibility
 S Sketch Design
 D Design
 P Planning
 B Building Control
 W Working Drawing
 M Measurement
 T Tender
 C Construction
 R Record

7 GREAT ORMOND STREET
 LONDON, W1
 Ground Floor Utility Room
 Internal Elevations as Existing

Donald Insall Associates
 Chartered Architects and Historic Building Consultants
 12 Devonshire Street, London W1G 7AB
 T: (+44)20 7245 9888 www.insall-architects.co.uk

Project	GOS7.02	No	1302
Scale	(A1) 1:20 50	Status	P
		Rev	-