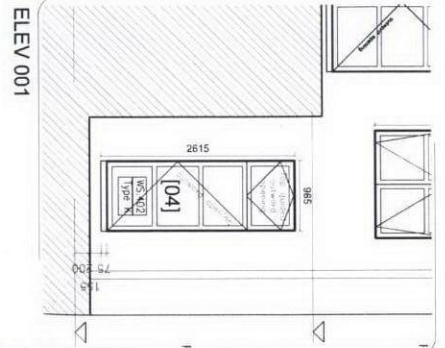
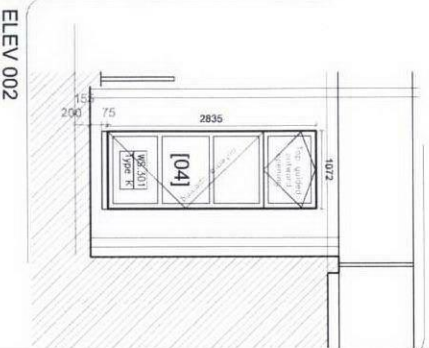
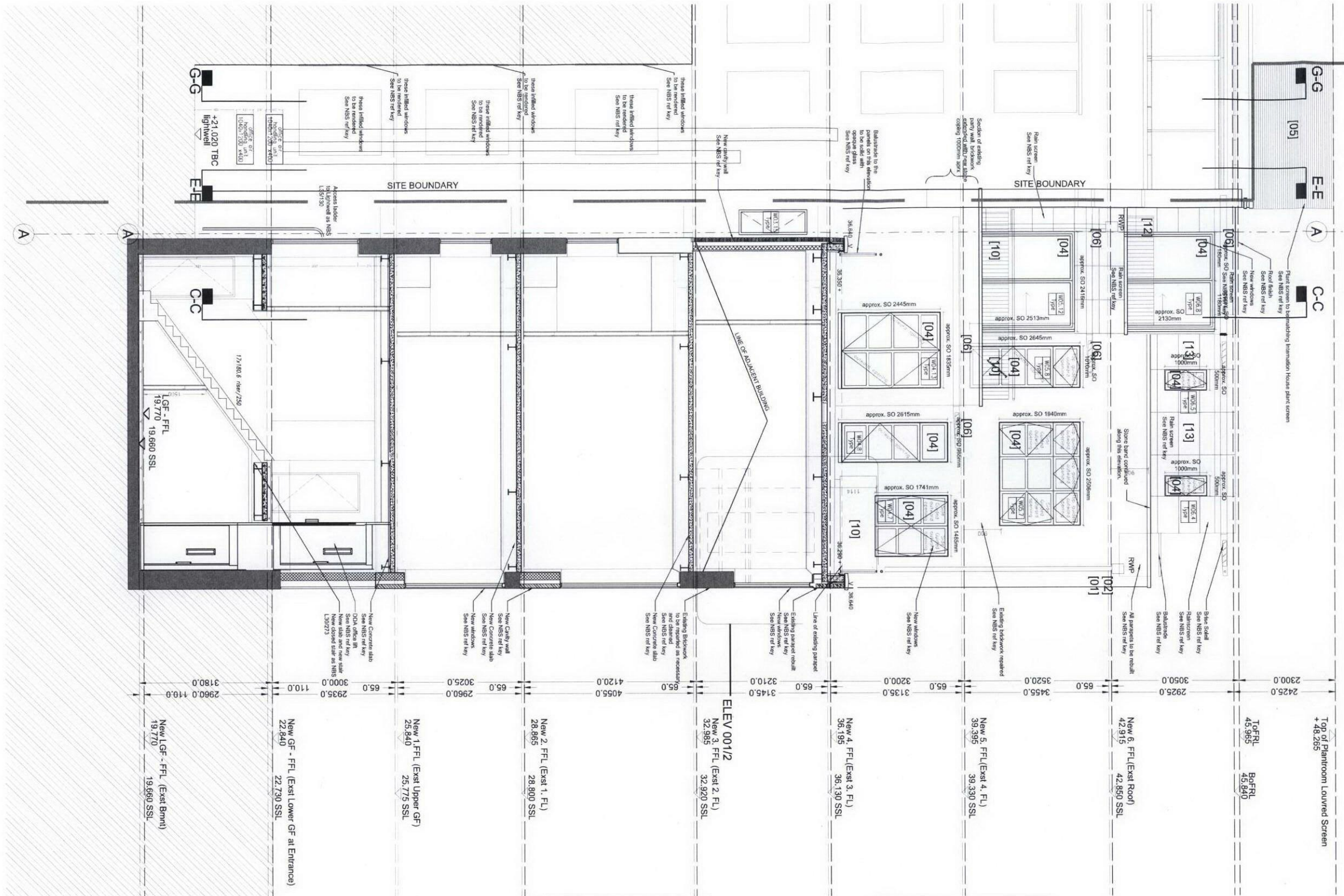


- KEY TO MATERIALS**
- (1) Existing face Brickwork
 - (2) New Brickwork to match existing
 - (3) Existing stonework
 - (4) New Metal framed windows NBS L10/331
 - (5) Horizontal metal Louvre NBS L10/650
 - (6) Canopy sun shade NBS L10/672
 - (7) Single ply membrane clad weatherproof enclosure to plant access
 - (8) New Office entrance doors L10/334
 - (9) Metal balustrade L30/552
 - (10) Metal Juliet balustrade L30/553
 - (11) New Metal Cladding H92/121
 - (12) New residential entrance doors & post boxes L10/336

- NBS Specification References**
- GA elevations:**
- Superstructure:**
- For External Walls:
Making good to existing external stonework on the building
See NBS M40/130
Repair and renovation for Masonry NBS C41/110
Rainscreen
See NBS H92/121
- Roof:**
- Liquid applied-proofings J31
sheet proofings J42
- Secondary Elements:**
- Wood/Metal combined windows:
See (31)series, NBS L10/331
Rooflights to apartment 10 - large (1 & 2)
See L10/462
Rooflights to apartment 10 - medium (3 & 4)
See L10/463
Terrace Balustrade
See NBS L30/553
Juliette Balconies
See NBS L30/552
Rendered patches over existing window fill-in
See NBS M2/121
- Finishes to structure:**
- External slate paving to terraces
NBS M40/117
External ground stone thresholds
NBS M40/118
- Services:**
- R10/110 Rainwater drainage system



DO NOT SCALE THIS DRAWING

CONTRACTORS ARE TO CHECK ALL DIMENSIONS PRIOR TO COMMENCEMENT ON SITE AND NOTIFY THE ARCHITECT OF ANY ERRORS, OMISSIONS, OR DISCREPANCIES.

TATE & HINDLE DESIGN LIMITED RETAIN COPYRIGHT OF THIS DRAWING. IT MAY NOT BE COPIED, ALTERED OR REPRODUCED IN ANY WAY WITHOUT THEIR WRITTEN AUTHORITY.

FOR CONSTRUCTION
FOR PLANNING

date
01.07.10
25.06.10

WORKING PROGRESS

PARKES LLI
16 STUKELEY STREET

drawn by
MA
09.2007
1:50
@A1 1:100 @A3

TATE & HINDLE DESIGN LIMITED 1 Lincolny Street, Smithfield, London, EC2A 4HP. Tel: 020 7332 4885. Fax: 020 7332 4888. E mail: mail@tatehindle.co.uk. Web: www.tatehindle.co.uk

SOUTH ELEVATION
PROPOSED

3102 (05) 32 C2

T A T E