

Rear/South Elevation

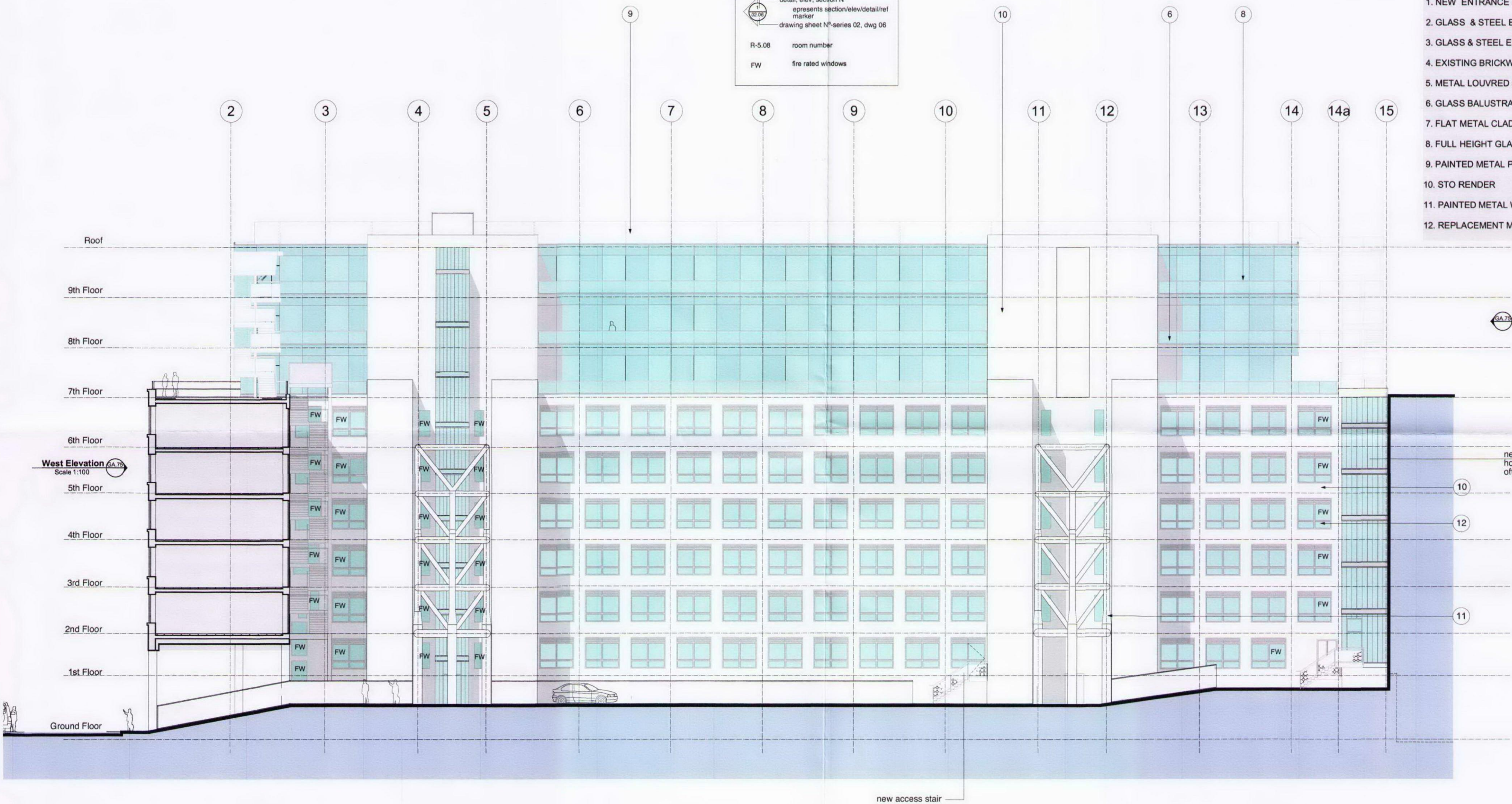
KEY:

00.000 represents architect's construction levels
24.75 represents survey levels

detail, elev, section N^o
represents section/elev/detail/ref marker
drawing sheet N^o-series 02, dwg 06

R-5.08 room number
FW fire rated windows

- MATERIAL KEY:**
- 1. NEW ENTRANCE LOBBIES AND CANOPIES
 - 2. GLASS & STEEL ENTRANCE CANOPY
 - 3. GLASS & STEEL ENTRANCE DOORS
 - 4. EXISTING BRICKWORK RETAINED
 - 5. METAL LOUVRED SUN SCREEN
 - 6. GLASS BALUSTRADING AND HANDRAILS
 - 7. FLAT METAL CLADDING PANELS TO CORES
 - 8. FULL HEIGHT GLAZED FACADE
 - 9. PAINTED METAL PLANT SCREEN
 - 10. STO RENDER
 - 11. PAINTED METAL WIND BRACING FRAME
 - 12. REPLACEMENT METAL FRAMED WINDOWS



0 1m 5m 10m

PROPOSED SCHEME



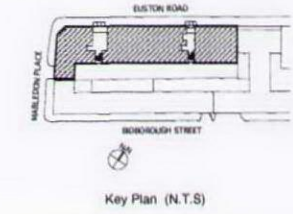
NOTES:

1. All dimensions and levels to be checked on site. Any discrepancies to be reported to architect before work commences.

2. Do not scale this drawing. Figured dimensions only to be taken.

REVISIONS:

D: 30.09.2011 East escape stair altered
C: 15.09.2011 Tender issue
B: 18.07.2011 Fire rated windows marked up
A: 24.06.2011 1st floor level east altered



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Project:	Clifton House Euston London W1	Drawing status:	for information ☒
Client:	Romulus Construction Ltd		for tender ☐
Drawing Title:	Proposed Rear Elevation		for construction ☐
Scale:	1:100 @ A0, 1:200 @ A2	Drawing N ^o :	381.GA.74
Drawn by:	PJ	Date:	June 2011
		revision:	D

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