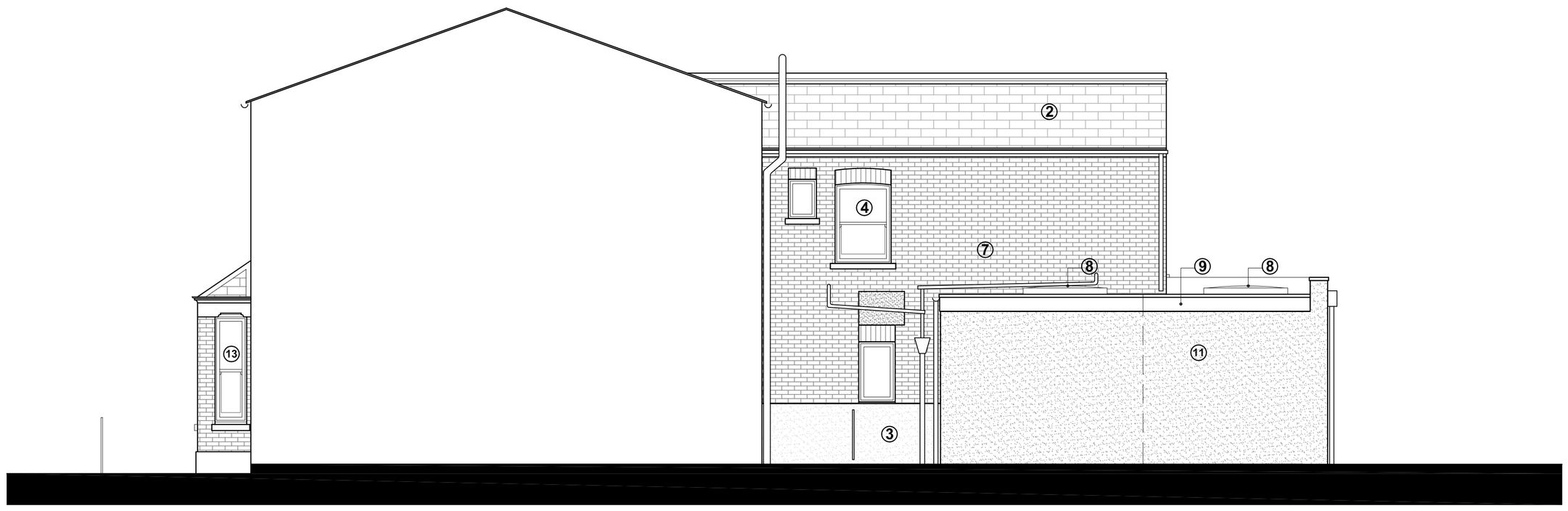
notes

- All works to be carried out in accordance with Approved Building Regulations.
- All structural modifications to be assessed and calculated by a suitably qualified Structural Engineer prior to commencement of work on site.
- All works to be as agreed with the local authority building inspector prior to commencement of work on site.
- Main Contractor is responsible for checking all critical dimensions prior to commencment of work on site, or manufacture of any item.

N

0 5 10

SCALE 1:50



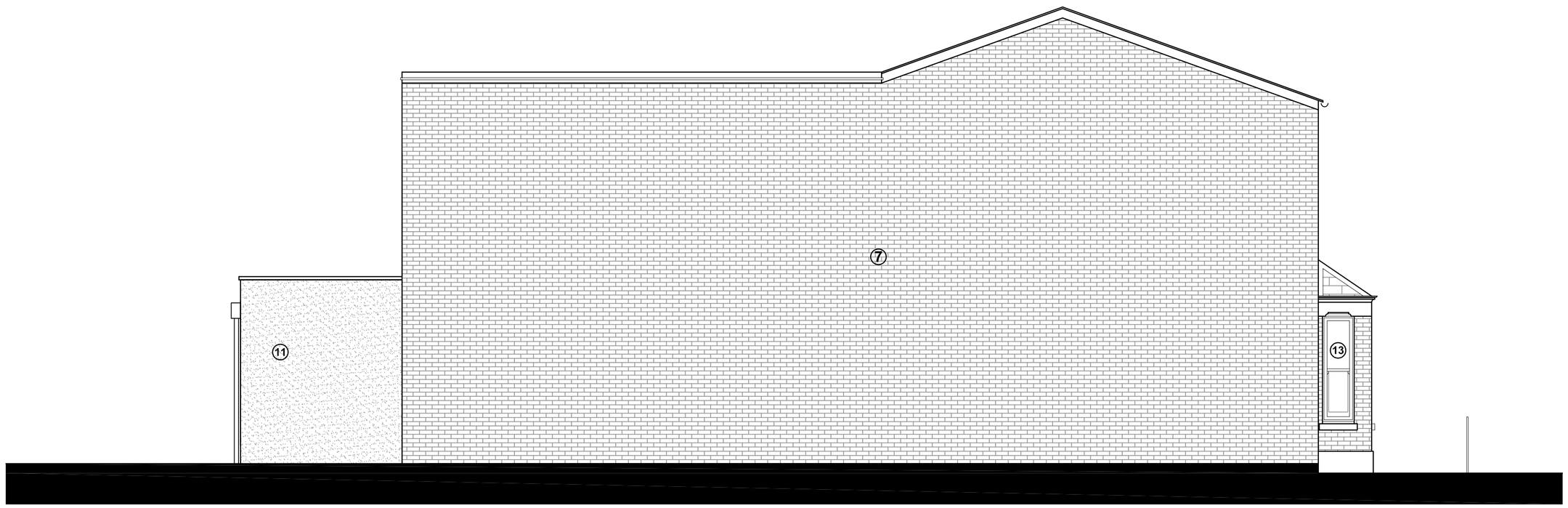
NORTH ELEVATION



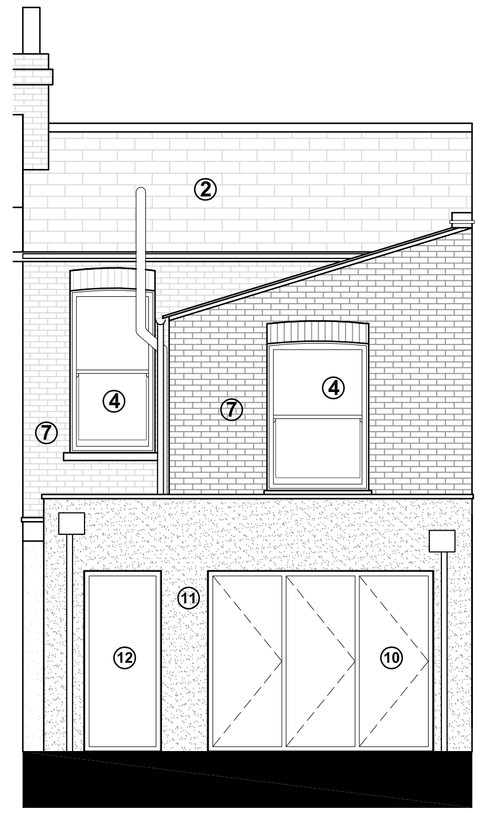
EAST ELEVATION

Materials Key: -

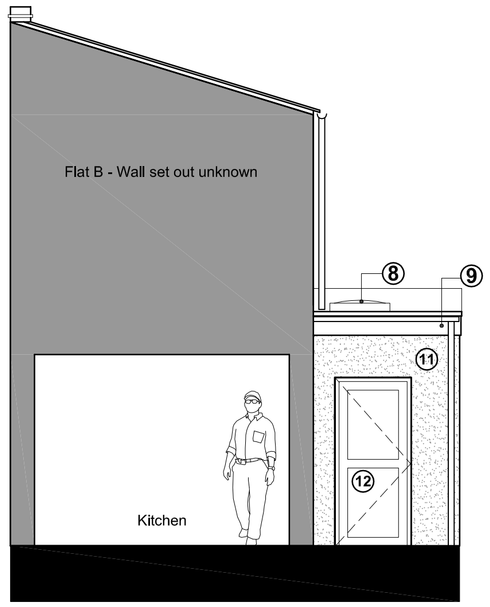
1. London Yellow Stock Brick
2. Grey Slate Roof Tiles
3. White Exterior Grade Render
4. White Timber sash window
5. Painted Timber door
6. UPVC frame double glazed window
7. Edwardian Red Brick
8. PPC metal rooflight
9. White timber fascia board
10. Timber bi-folding doors
11. White Exterior Grade Render to match existing
12. UPVC frame double glazed door / window
13. New double glazed timber sash windows to match existing



SOUTH ELEVATION



WEST ELEVATION



EAST ELEVATION / SECTION

F	Updated generally	16.12.15	KS
E	Parapet roof added to rear extension, ceiling height amended to suit. External window / doors amended.	15.12.15	KS
D	Existing timber sash windows to be replaced with new double glazed timber sash windows to match existing.	01.12.15	KS
C	External finish to extension amended. Rooflights re-positioned.	30.11.15	KS
B	Planning Issue	22.03.15	KS
A	Full elevations added to drawing	19.01.15	KS
REV	DESCRIPTION	DATE	BY

CLIENT	DRAWING TITLE		PROJECT	DRAWING NUMBER
Mr L. Keyes	Proposed Elevations		105	AR_040_002_F
PROJECT	SCALE	DATE		
1 Marlborough Road	1:50 @ A1	20_11_14		