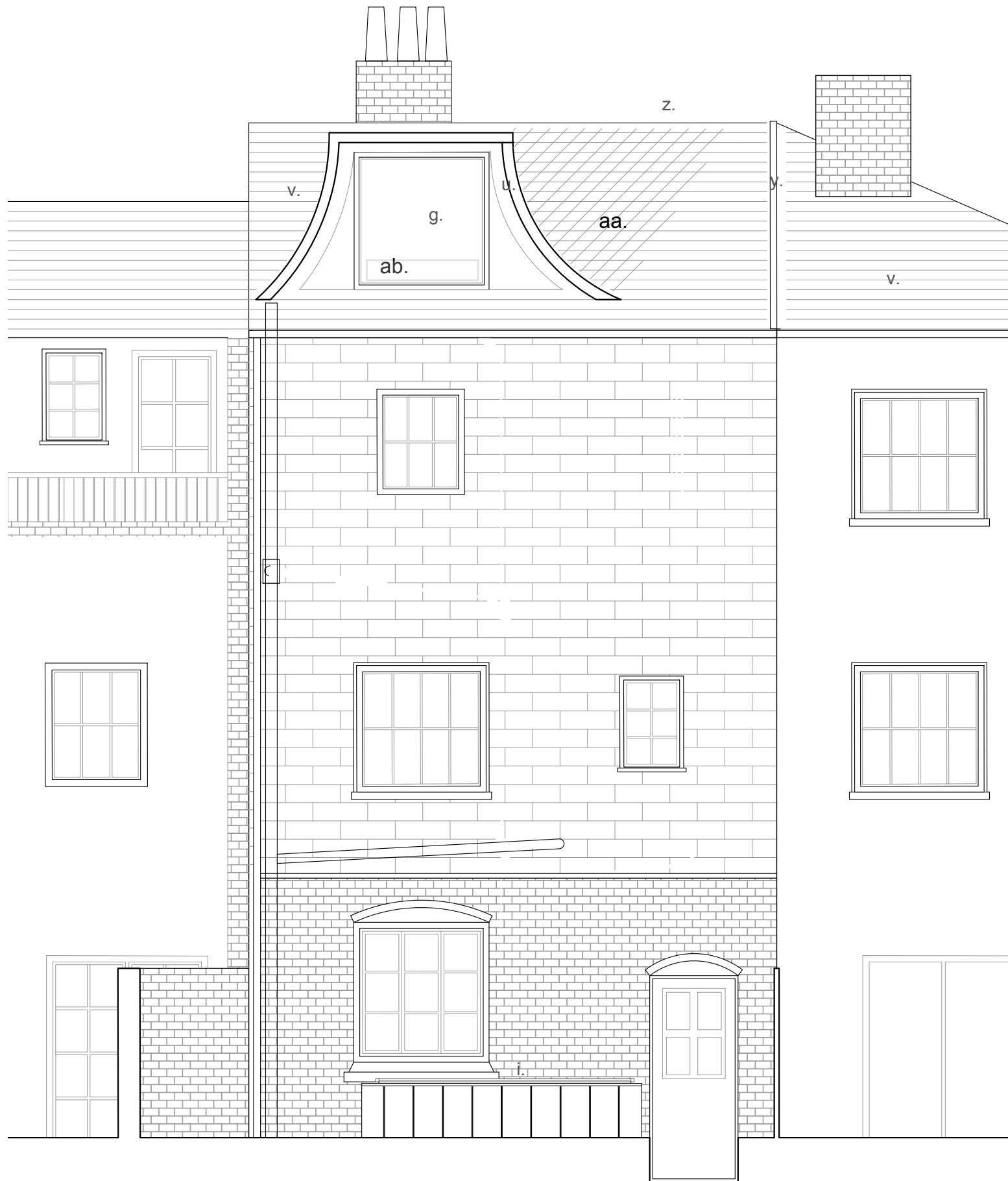




Notes:

- a. Existing coal chute opened and glazed
- b. New basement office
- c. New stud partitions
- d. Existing tanking membrane retained
- e. Newtanking system and underpinning
- f. Rooflight over
- g. Slimline aluminium glazing with anodised glazing
- h. existing timber beam/ceiling over retained
- i. New glazed light well
- j. Zinc roof
- k. existing gate retained
- l. new low level window below
- m. Ceiling opened over existing stair
- n. Rooflight over
- o. New sash and case window
- p. New office and gallery
- q. New lightweight stair
- r. Existing chimney retained
- s. new aluminum framed window with oak surround
- t. Existing plaster and lath ceiling retained
- u. oxidised copper cladding to match new clay tiles
- v. replacement handmade clay tiles
- w. zinc cladding
- x. New cast iron rainwater and drainage goods
- y. Flashing/abutment detail with adjacent concrete tiles.
- z. New dry bedded ventilated ridge
- aa. Curved roof extension
- ab. Frosted glazing to 1m above FFL

0 1 2

Note: This drawing is copyright

Michael Collins Architect LLP

Do not scale from this drawing.
Note: to be read in conjunction with Structural Engineers
Information, specification and drawings

23 Tilehouse Street
Job No. 206 Proposed Rear
Elevation

All setting out dimensions to be checked on site by
contractor and any discrepancies to be noted ASAP.
Windows, steelwork, to be site sized.

Stage: Stage 2
Status: Preliminary

026
REVISION Scale
1:50@A3