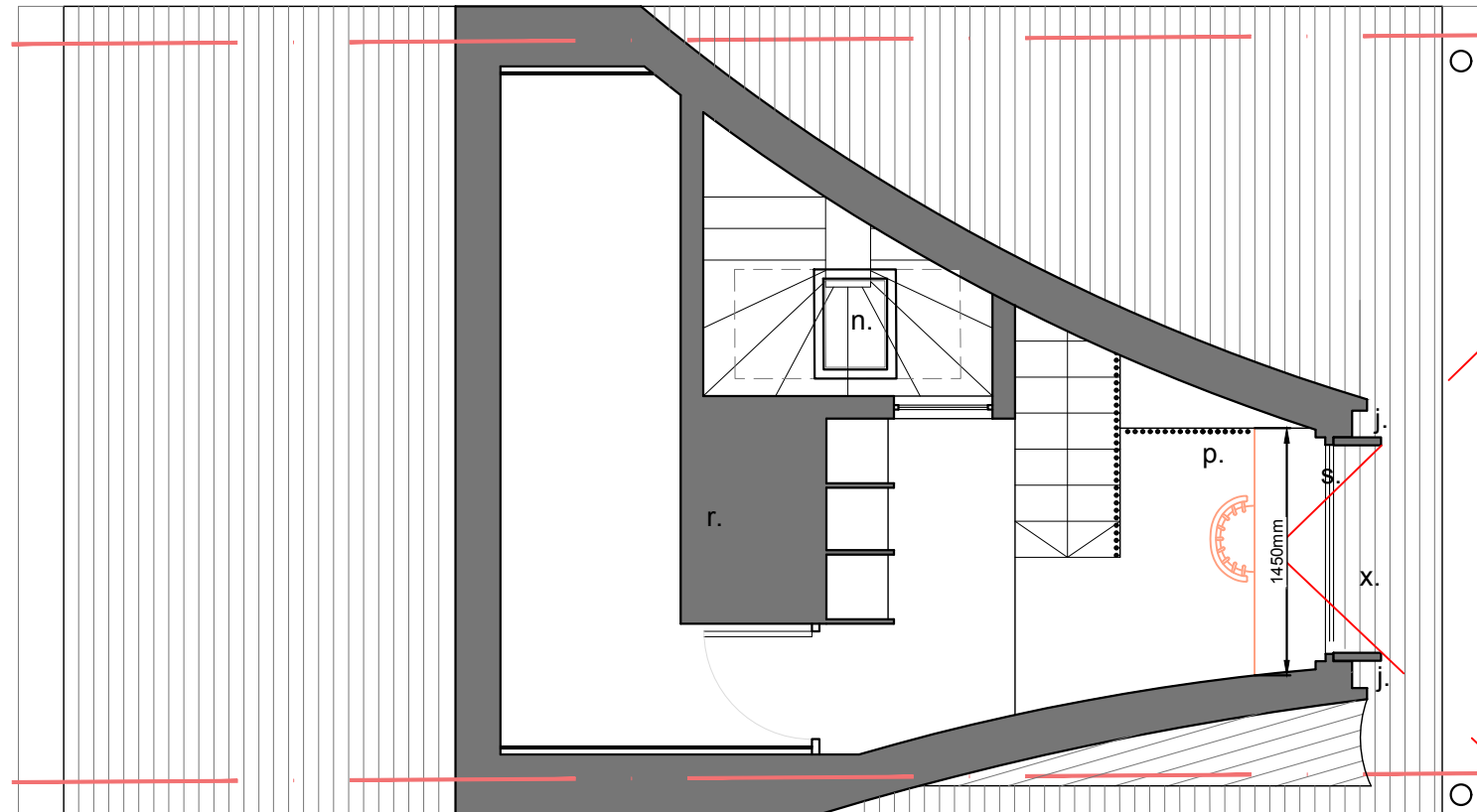
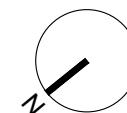




Notes:

- | | |
|---|---|
| a. Existing coal chute opened and glazed | m. Ceiling opened over existing stair |
| b. New basement office | n. Rooflight over |
| c. New stud partitions | o. New sash and case window |
| d. Existing tanking membrane retained | p. New office and gallery |
| e. Newtanking system and underpinning | q. New lightweight stair |
| f. Rooflight over | r. Existing chimney retained |
| g. Existing stone steps retained | s. new aluminum framed window with oak surround |
| h. existing timber beam/ceiling over retained | t. Existing plaster and lath ceiling retained |
| i. New glazed light well | u. oxidised copper cladding to match new clay tiles |
| j. Oxidised copper edgings | v. replacement handmade clay tiles |
| k. existing gate retained | w. zinc cladding |
| l. new low level window below | x. Timber blinkers |



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Note: This drawing is copyright

Michael Collins Architect LLP

Note: to be read in conjunction with Structural Engineers Information, specification and drawings

23 Tilehouse Street

206 Proposed gallery Level Plan

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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

REVISION: Scale 1:50@A3