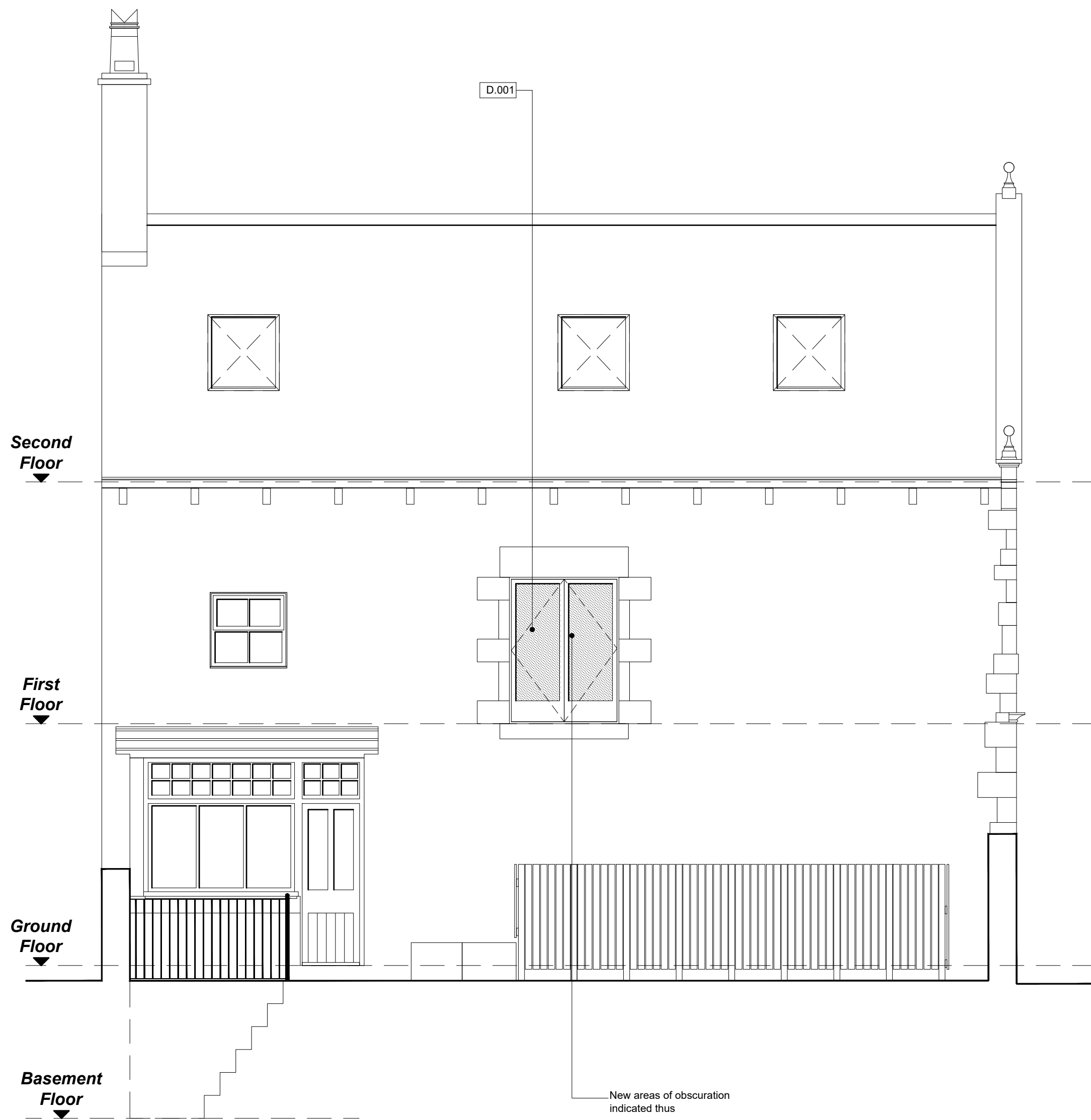
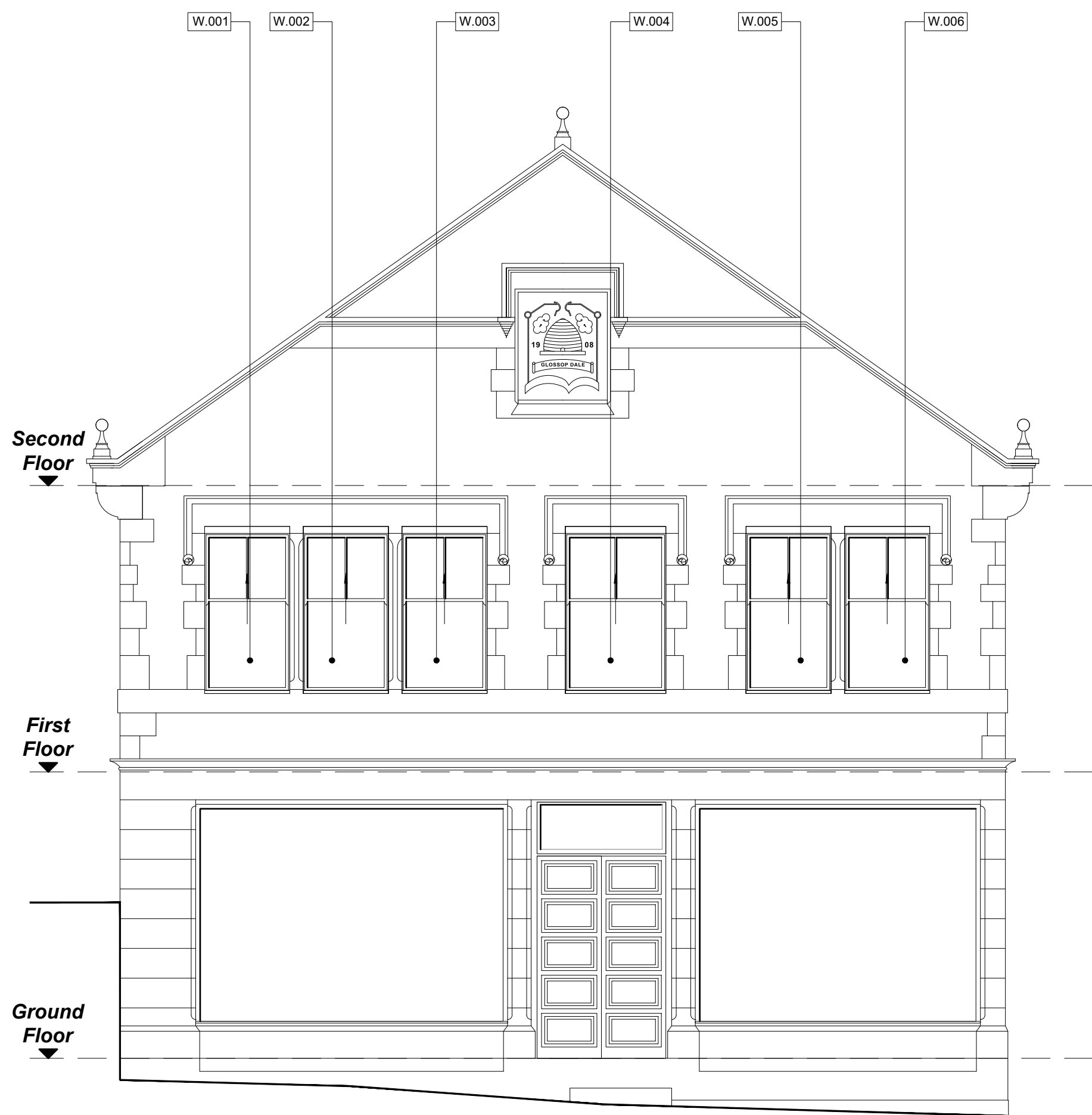
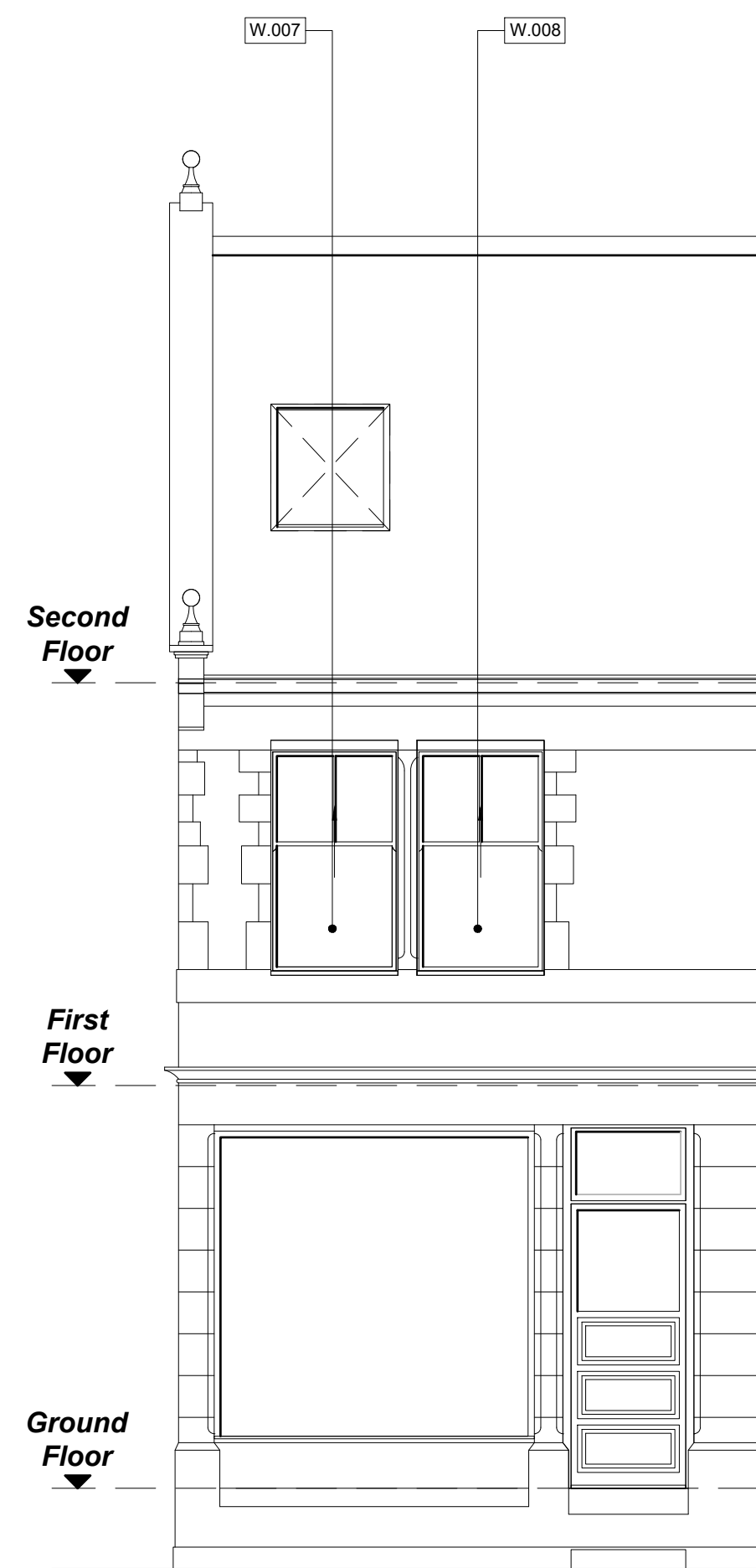




PROPOSED SIDE (NORTH EASTERN) ELEVATION



PROPOSED FRONT (WESTERN) ELEVATION TO CHURCH STREET SOUTH



PROPOSED SIDE (SOUTH EASTERN) ELEVATION

PROPOSED DOOR AND WINDOW SCHEDULE	
D.001	New fully glazed side hinged double doors and frame: Material: Timber Frame Colour: To be colour: white (RAL 9010) Obscure Glazing: Glazing to be obscured to obscurity level 5 on the Pilkington obscurity scale
W.001	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.002	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.003	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.004	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.005	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.006	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.007	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
W.008	New glazed sliding sash window, 2no. panes to top and 1no. pane to bottom: Material: Timber Frame Colour: To be colour: white (RAL 9010)
- No windows, doors or rooflights are to be replaced as part of this application other than those listed in the schedule above. - All windows and doors replaced are to receive double glazing achieving thermal requirements as per AD L and to be installed by a FENSA registered installer.	

NOTES

All dimensions are to be checked on site and any discrepancies referred to the designer prior to proceeding. All levels are to be confirmed on site prior to proceeding with the work. All discrepancies between information shown on the drawing and the information shown on the specification are to be referred to the designer prior to proceeding with the works. All component sizes and references to be checked prior to the ordering of materials. Positions of existing drain runs and associated installations to be confirmed prior to proceeding and drains checked as necessary. All relevant boundary positions to be checked prior to proceeding. Any on site design changes must be reported to the designer and agreed with the relevant authority prior to proceeding. Levels shown are related to an arbitrary datum and therefore not related to ordinance datum.

Revision Date Details

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Project: Proposed Window and Door Replacement at:
The Old Co-operative Building
Old Glossop
Derbyshire

Client: Sylvia Green

Drawing Title: PROPOSED ELEVATIONS
(For App. Ref. HPK/2021/0562, Conditions No'd.
3 and 4)

Drawn by: R.G.
Drawing No.: 2131.03
Revision:Date: 8th August 2022
Scale: 1:50 @ A1
Details: as shown @ A10 1 2 3 4 5 6
metres (for 1:50 original)0 0.5 1 2 3
metres (for 1:20 original)0 0.5 1 2
metres (for 1:10 original)