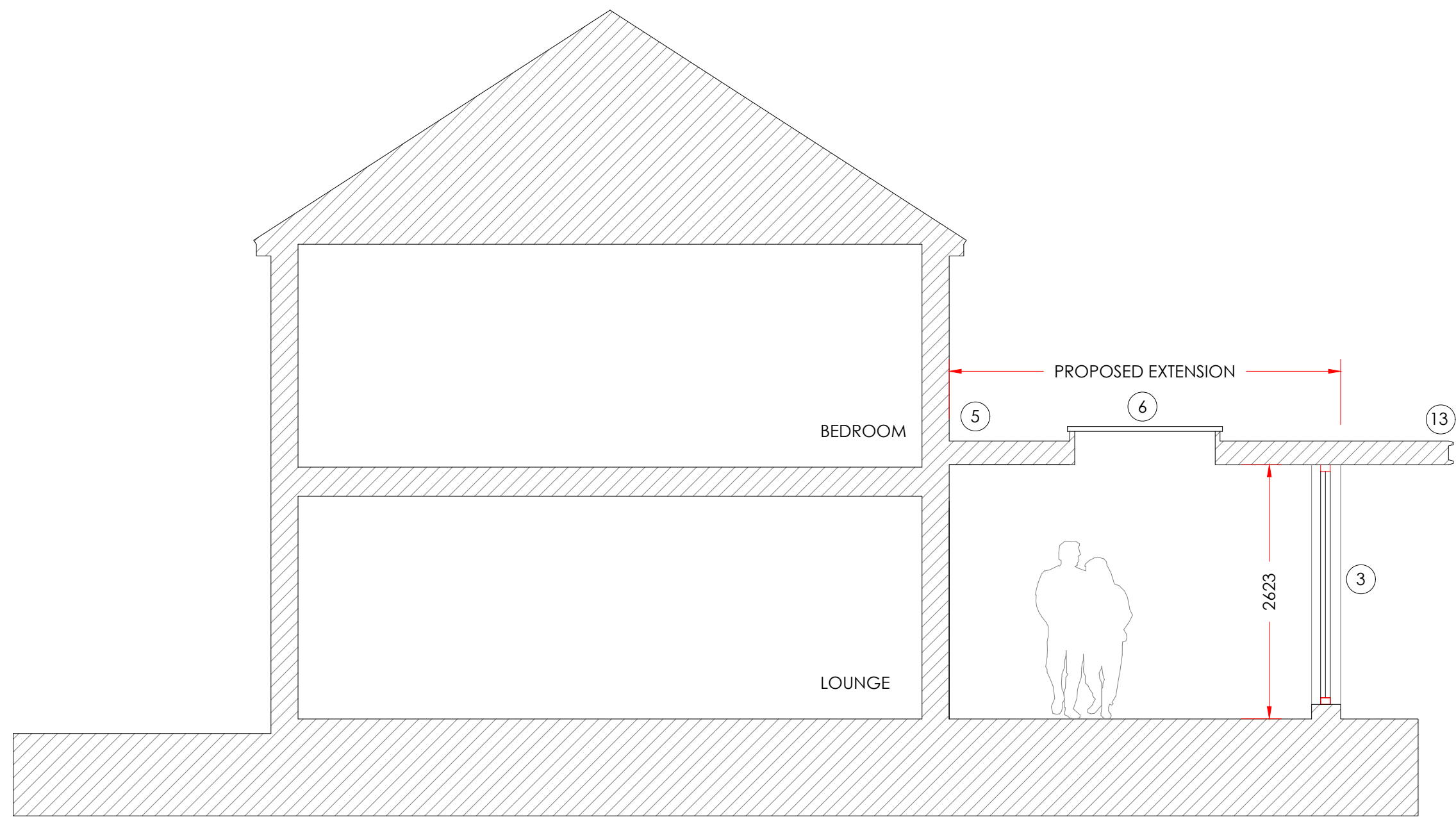




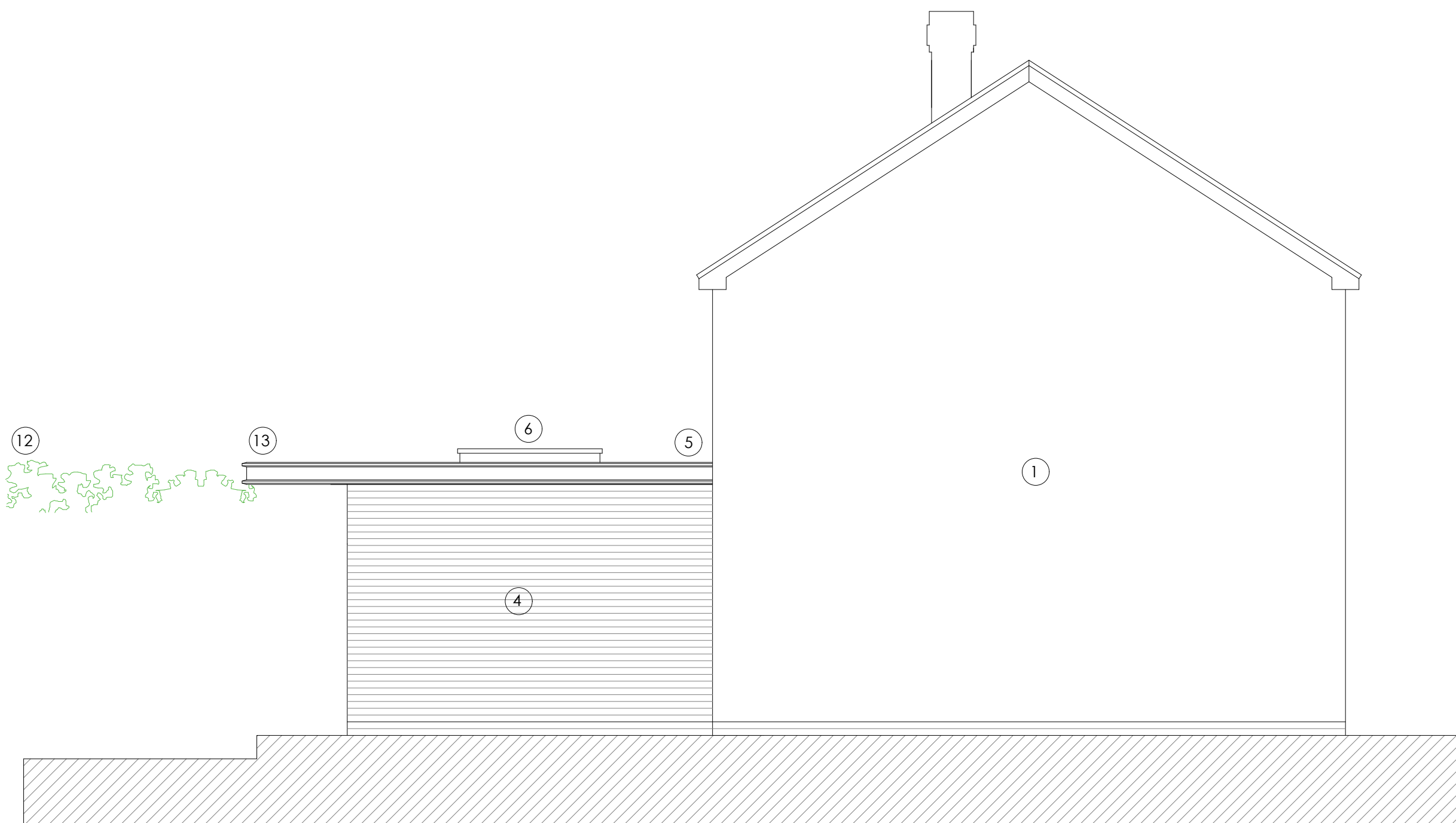
PROPOSED ELEVATION 1
Scale 1:50



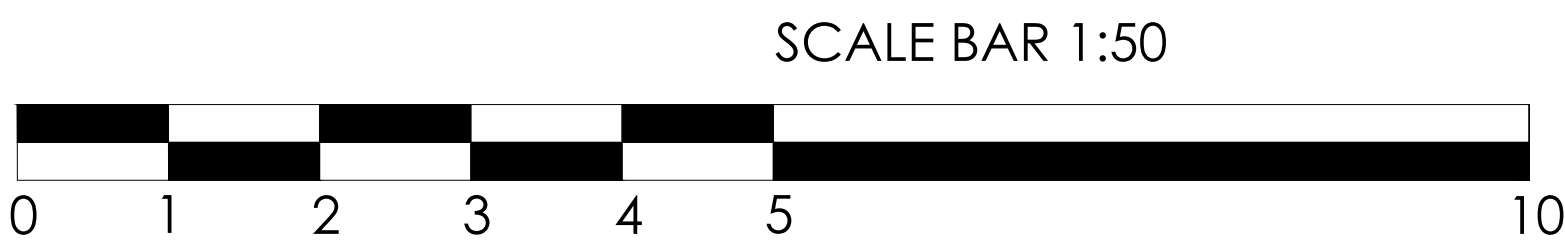
PROPOSED ELEVATION 2
Scale 1:50



CROSS SECTION A-A
Scale 1:50



PROPOSED ELEVATION 3
Scale 1:50



DISCLAIMER

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MEASUREMENTS

Site dimensions must be taken in preference to scaled. Do not scale from this drawing

REVISIONS

Only the latest revision of this Drawing must be used. If in doubt ask the Designer

NOTES

Any discrepancy must be notified to us in writing immediately IF IN DOUBT ASK. The contractor, any Sub-Contractor and Supplier will be deemed to have anticipated all costs and investigated all material availability prior to submission of offer. No claims will be entertained for failing to do so

ORIENTATION

SCALE BAR

0 1000 2000 3000 4000 5000mm
SCALE 1:100

LOCATION PLAN

Scale 1:1250

MATERIALS SCHEDULE

1

Red facing brickwork

2

White UPVC doors & windows

3

White powder coated aluminum curtain walling

4

Red facing brickwork to match existing.

5

Flat roof

6

Double glazed rooflight with clear glass

7

Concrete roof tiles

8

White powder coated aluminum bi-fold doors

9

White UPVC conservatory

10

Adjoining Property

11

Timber close boarded fencing

12

3000mm high leylandii hedge

13

Overhanging eaves

14

Timber porch

15

Bay window

REV

DATE

NOTE

BY

APP

BY

CLIENT/COORD

SARAH & STEPHEN WRIGHT

PROJECT/CLIENT

DOMESTIC EXTENSION

DESIGNER/ADDRESS

8 FULLER CLOSE
DESFORD

DATE

2024/002

DRAWING/POST

REV

DATE

1E9 9FW

100

A

TITLE

PROPOSED SECTION & ELEVATIONS

PLANNING

RC

RC

SCALE

1:50

DATE

17.02.2024