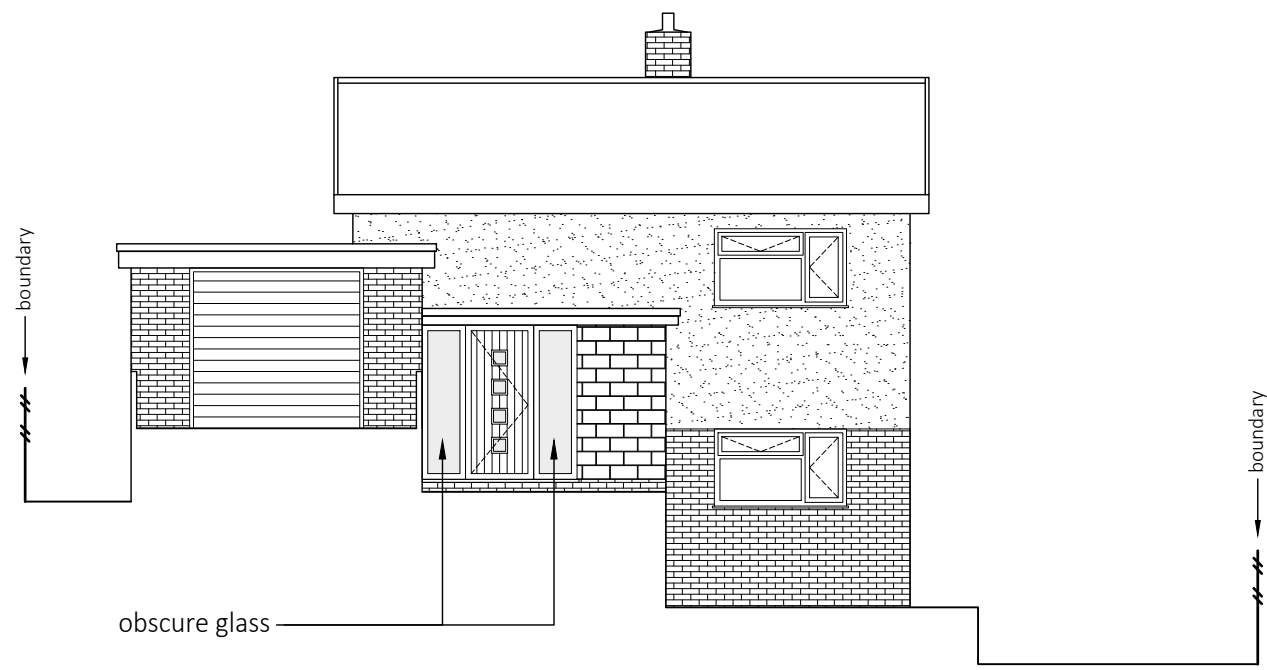
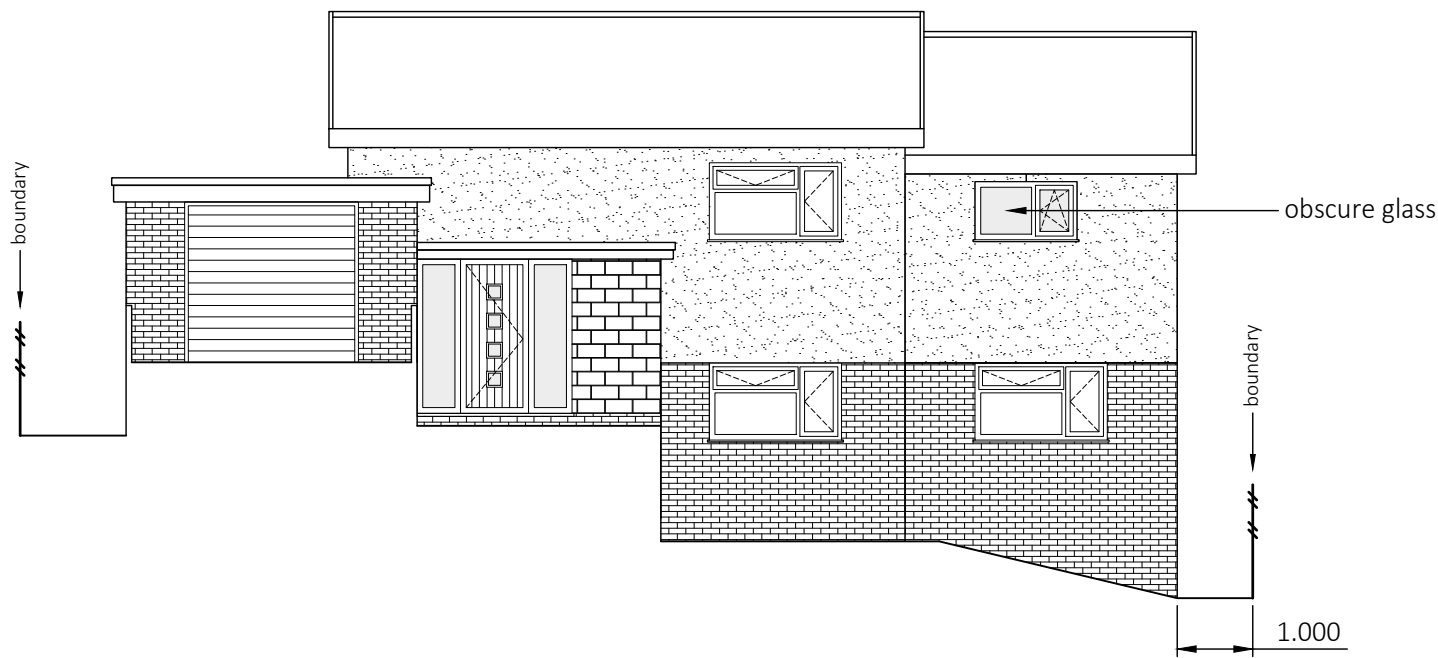


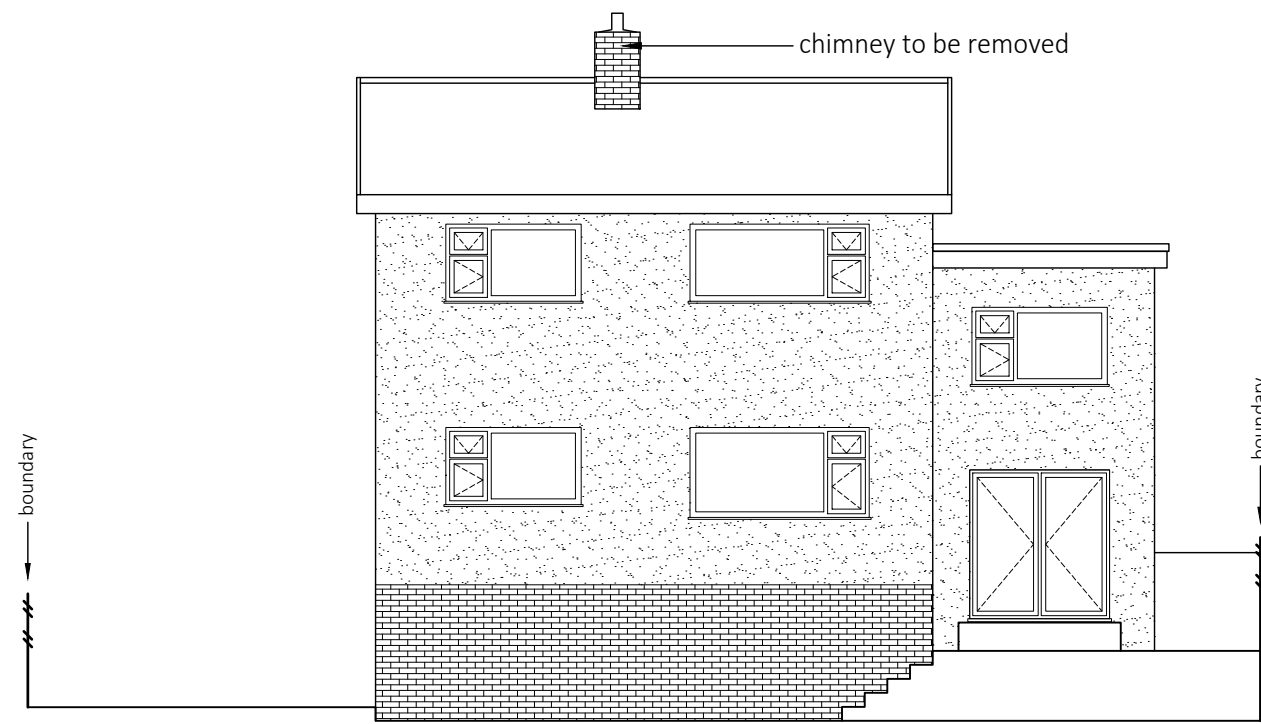
Existing Front Elevation



Proposed Front Elevation



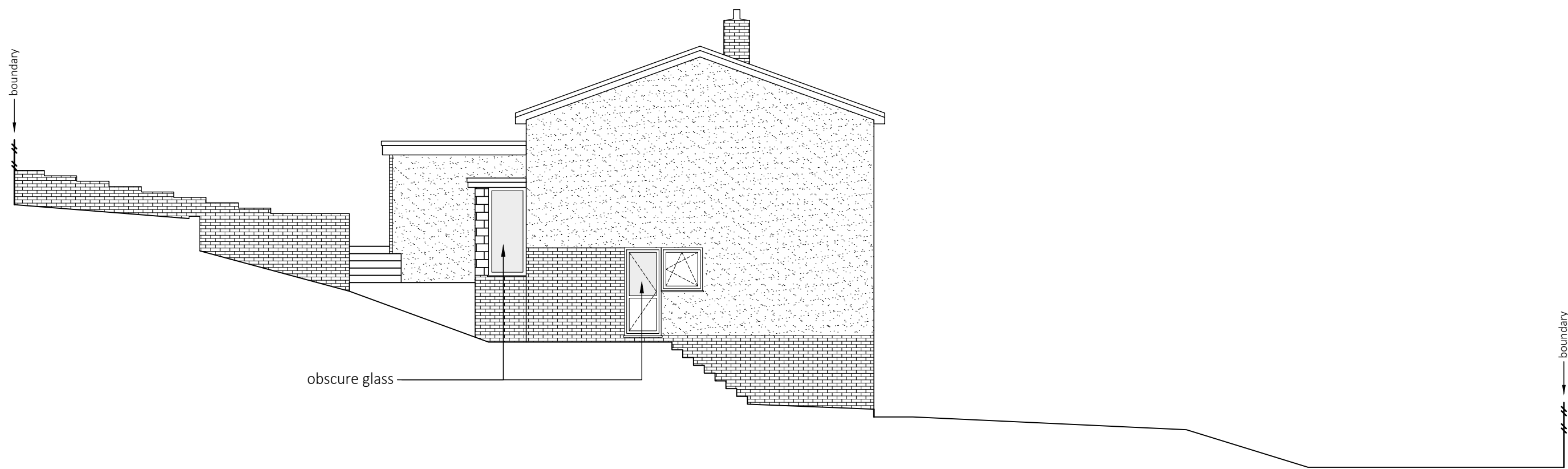
Existing Rear Elevation



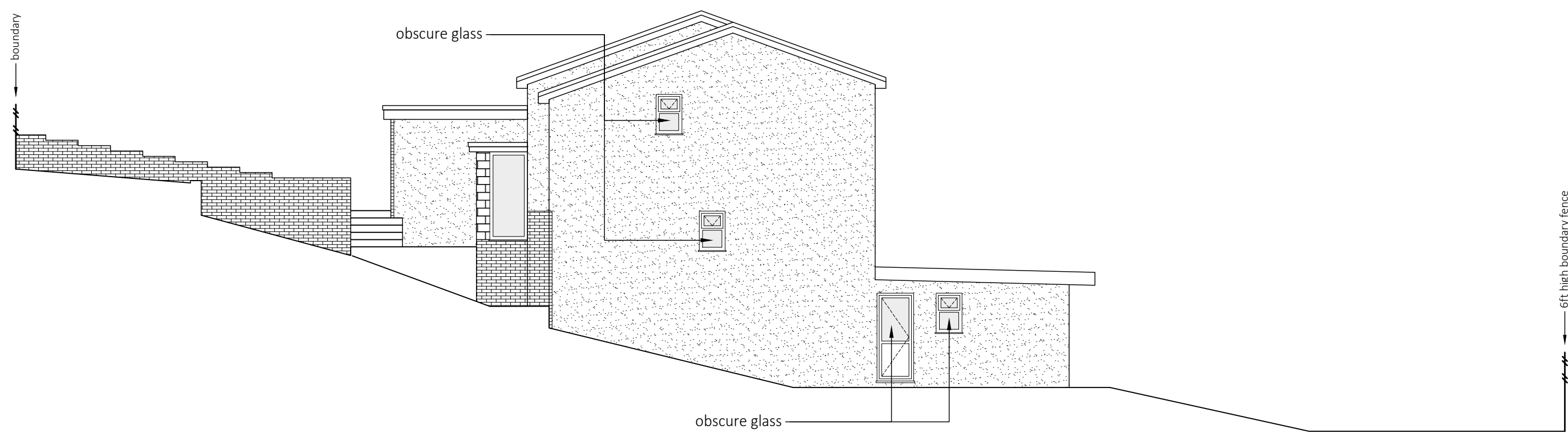
Proposed Rear Elevation



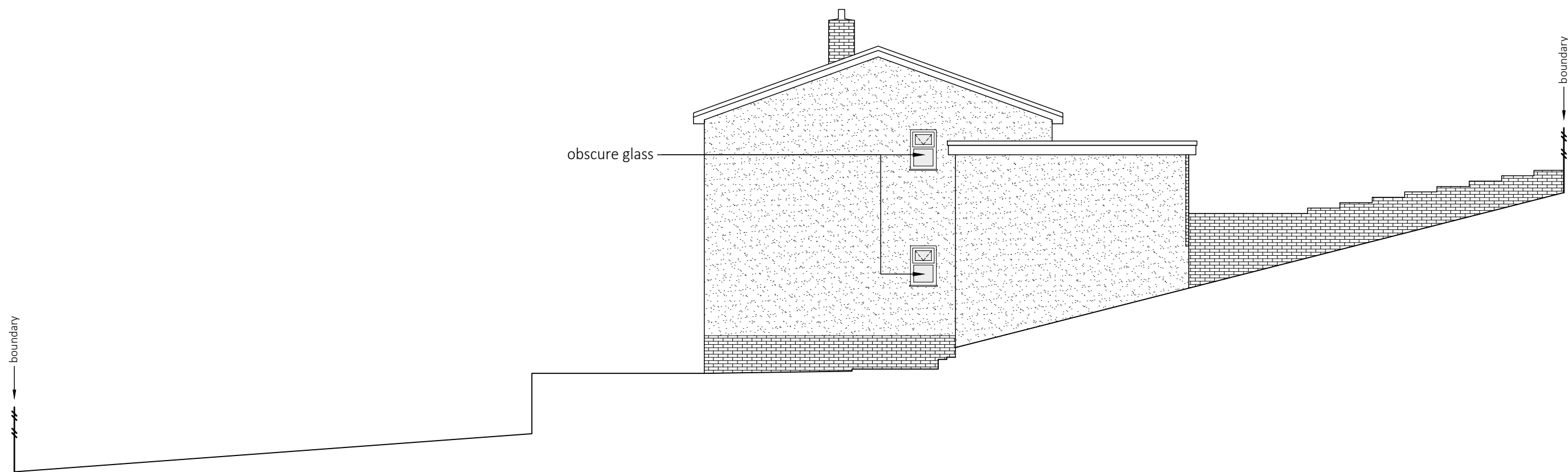
Existing Side Elevation



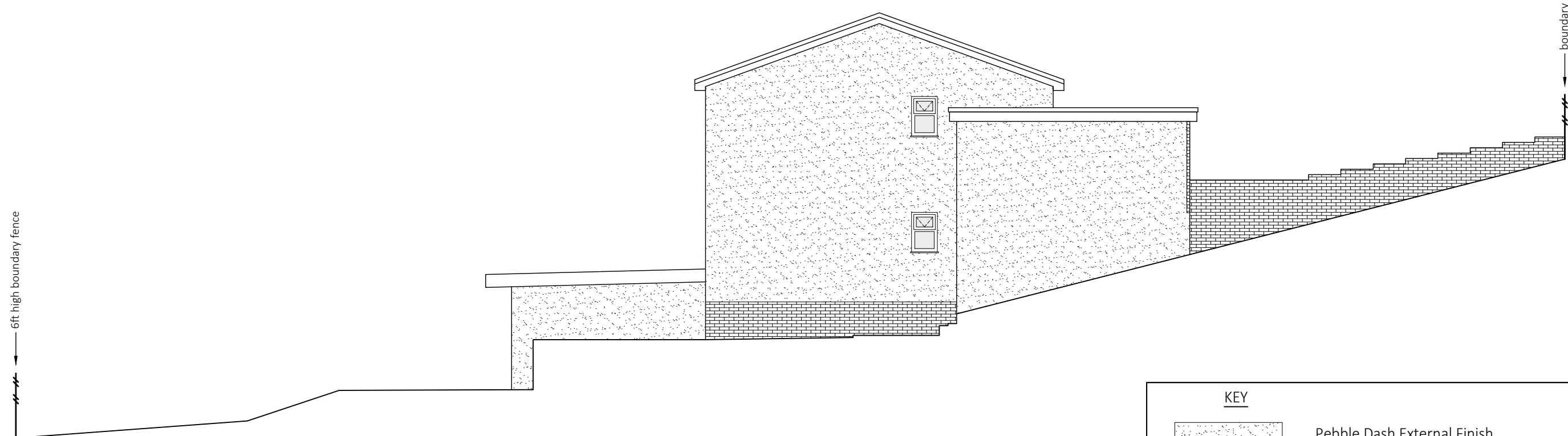
Proposed Side Elevation



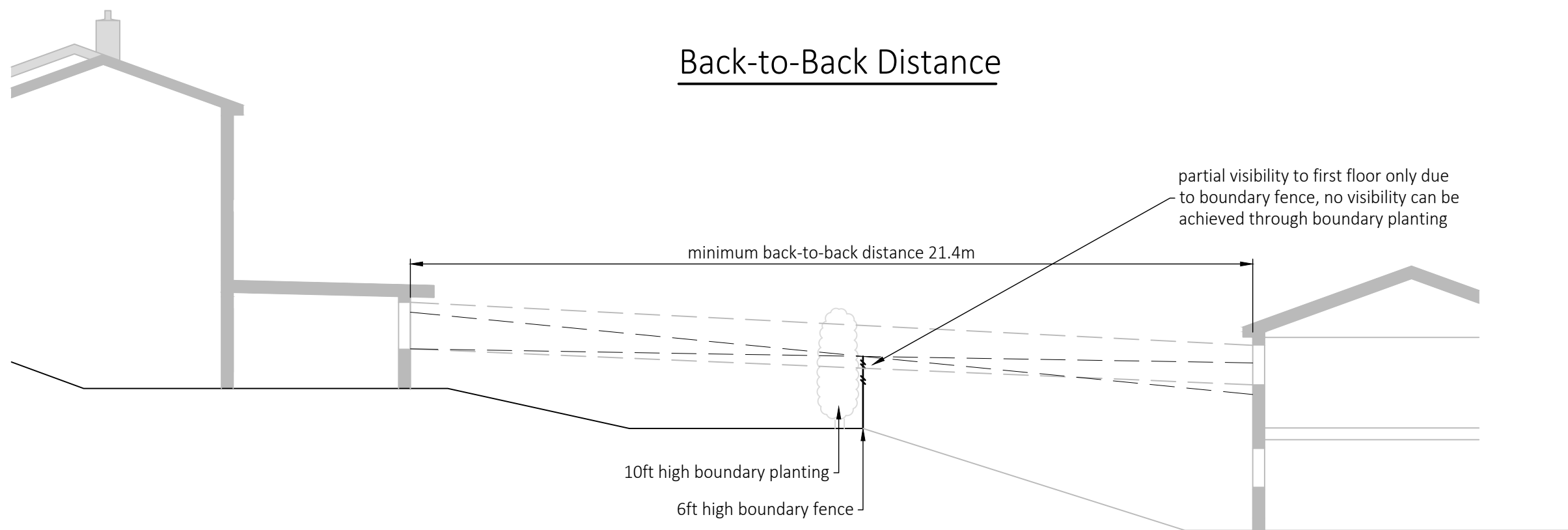
Existing Side Elevation



Proposed Side Elevation



Back-to-Back Distance



KEY

Pebble Dash External Finish

Stone Cladding External Finish

Red Brick External Finish

NOTES:

1. DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT DRAWINGS AND SPECIFICATIONS

2. ALL FIGURED DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE, DIMENSION ARE NOT TO BE SCALED.

3. APPROXIMATE MIDDLE OF SITE INFORMATION

3.1. GRID REFERENCE: SS 75571 93072

3.2. X (EASTING) 275571, Y (NORTHING) 193072

3.3. What3Words: reform.cheery.mess

REVISIONS

Rev.

Revision Notes

Date

Drawn By

Checked

Approved

P03

Updated for planning application

13/10/24

AS

NMS | AS

P02

Updated to suit new design option

30/06/24

AS

NMS | AS

P01

First Issue

14/04/24

AS

NMS | AS

CLIENT

Andrew Stone

62 Darren Wen, Baglan

PROJECT

Two storey side extension and

single storey rear extension

TITLE

Elevations

PROJECT NO.

2404001

SCALE @ A1

1:100

STATUS DESCRIPTION

SUITABLE FOR STAGE APPROVAL

DRAWING NO.

2404001-AS-XX-XX-DR-0120

STATUS

S4

REVISION

P03