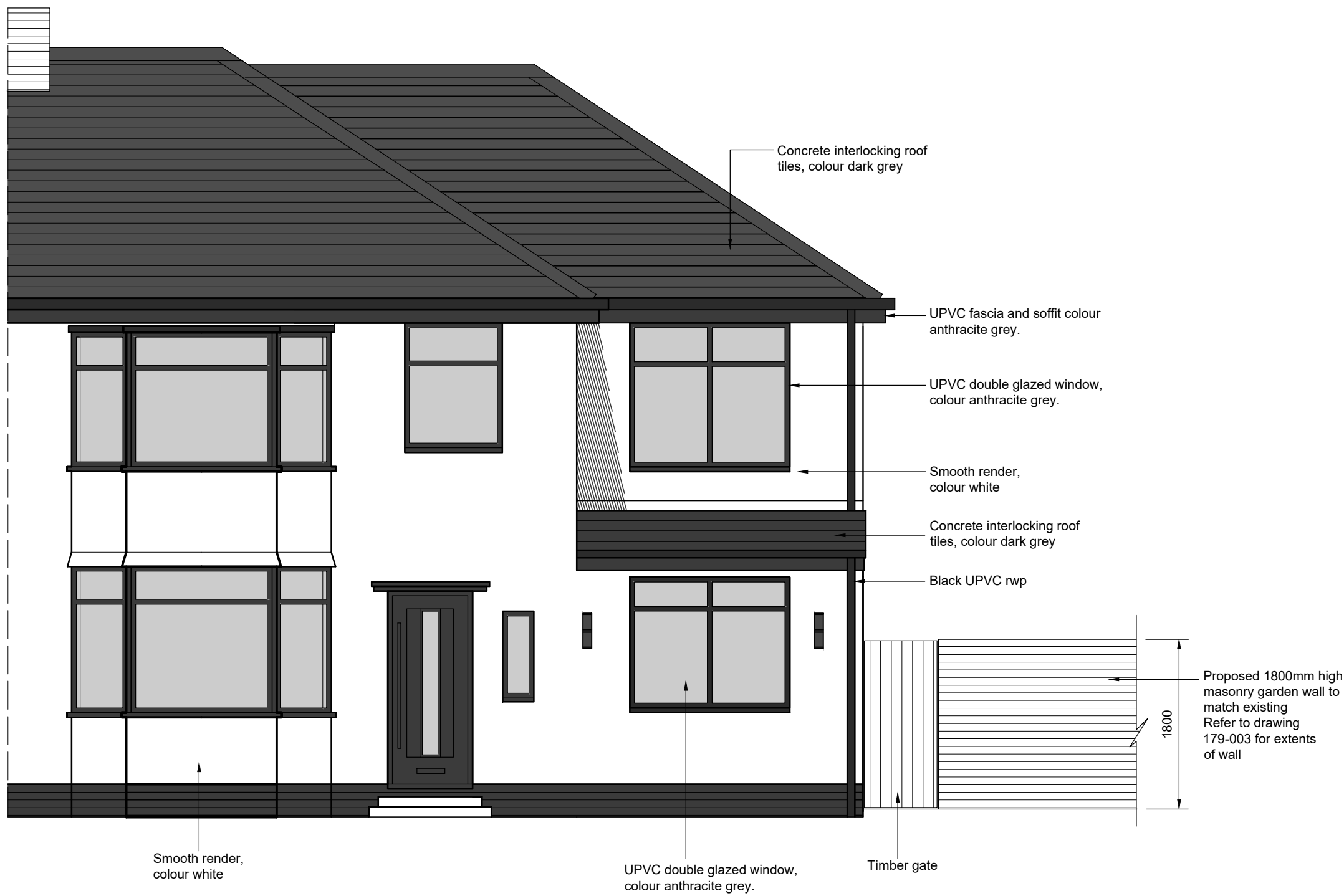
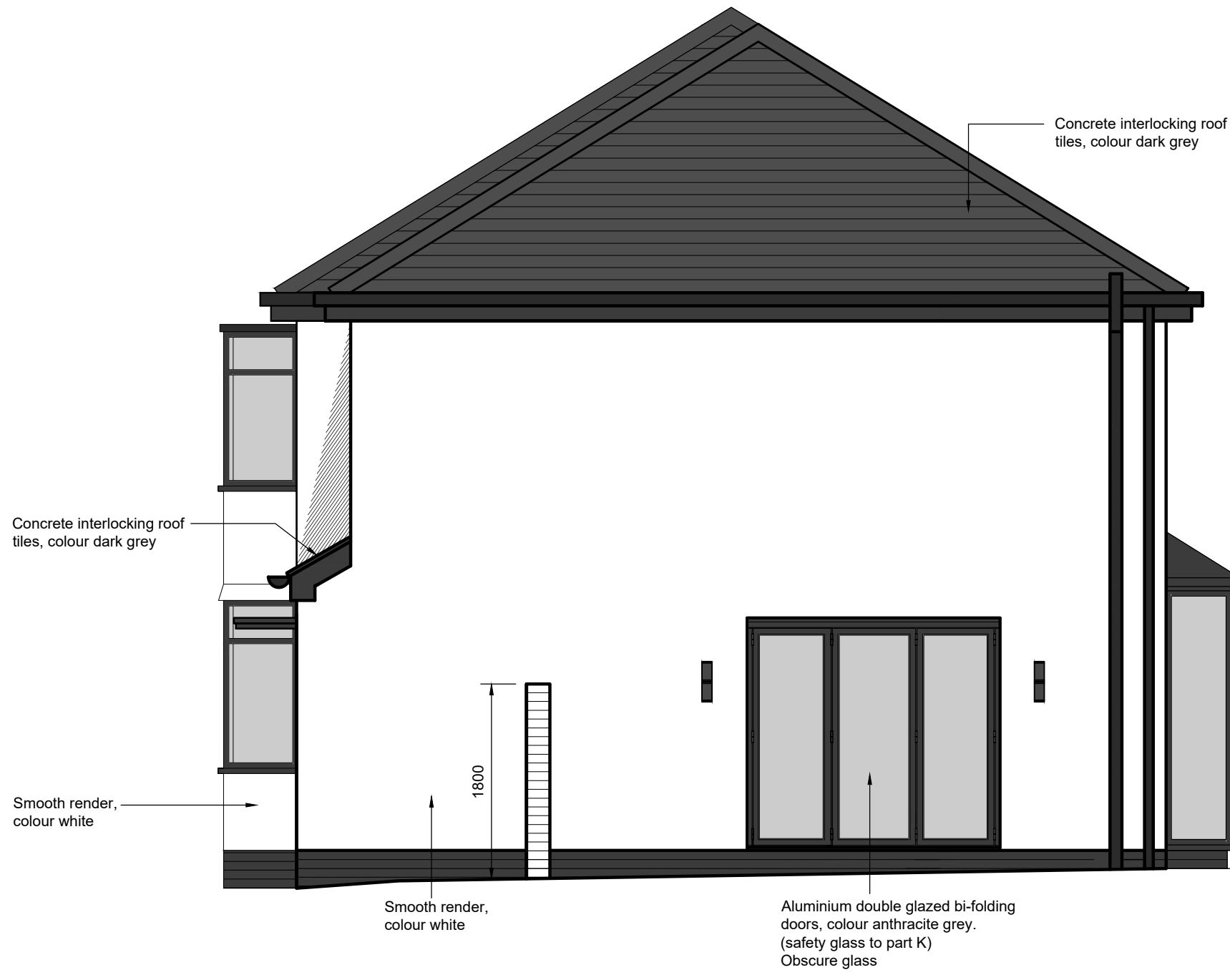




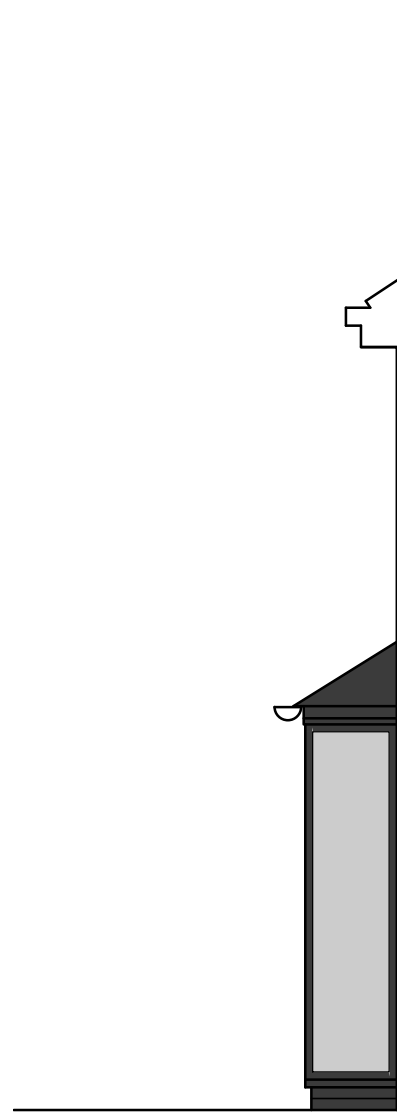
Proposed Front Elevation

(Scale 1:50)



Proposed Right Side Elevation

(Scale 1:50)

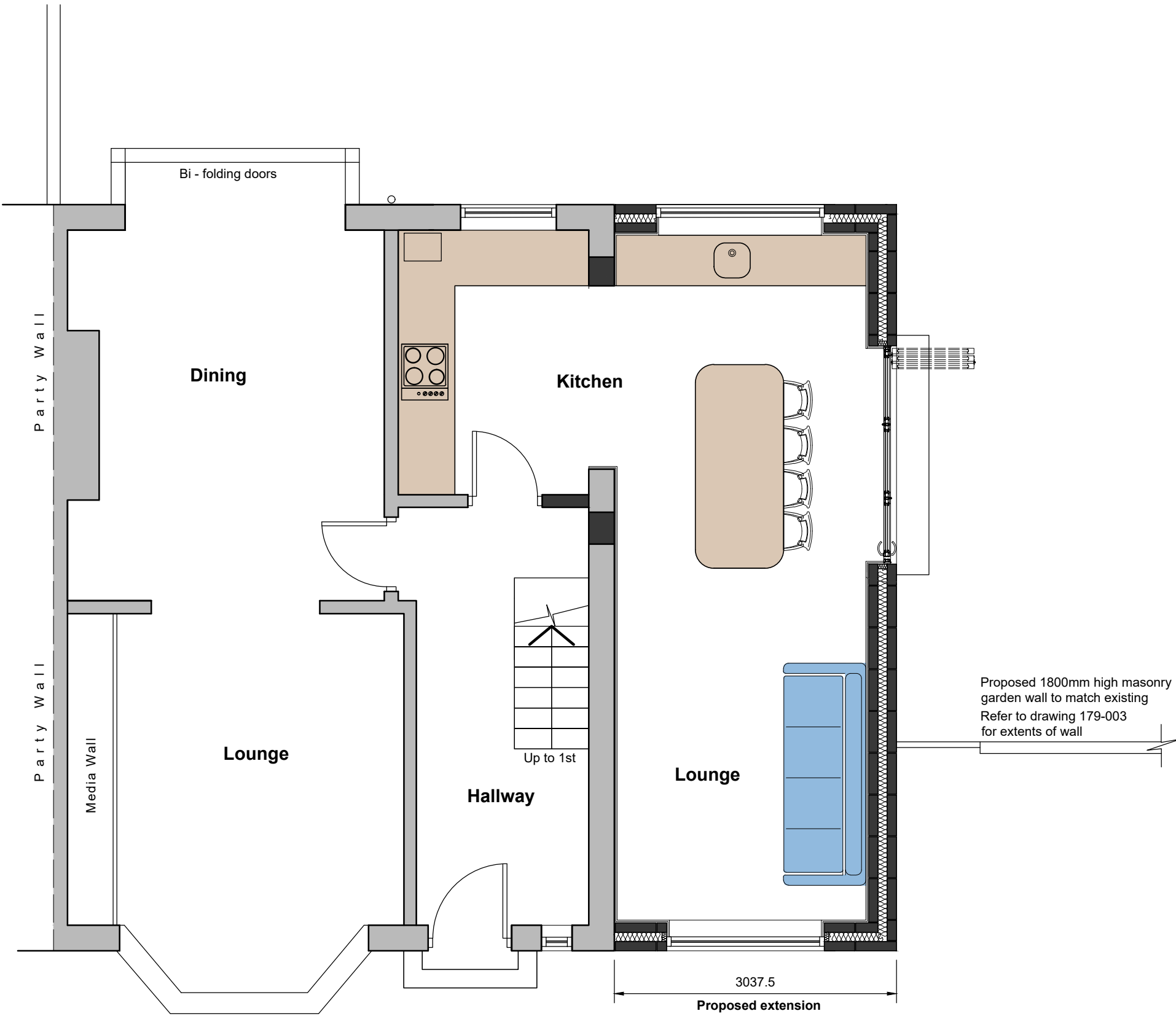


Proposed Left Side Elevation

(Scale 1:50) (Party fence side)

GENERAL NOTES

- This drawing to be read in conjunction with all relevant designers, specifications etc.
- Any discrepancies, contradictions to be notified to project designer
- All works to the approval of the Local Authority Building Control and Planning Officers
- All works to comply with the current Building regulations and subsequent amendments whether detailed in these drawings or not.
- All works to comply with the relevant codes of practice and British Standards and to be fitted in accordance with the manufactures instructions and recommendations.
- Drawings are the copyright of MM Architectural Services Ltd and must not be reproduced or distributed without express permission



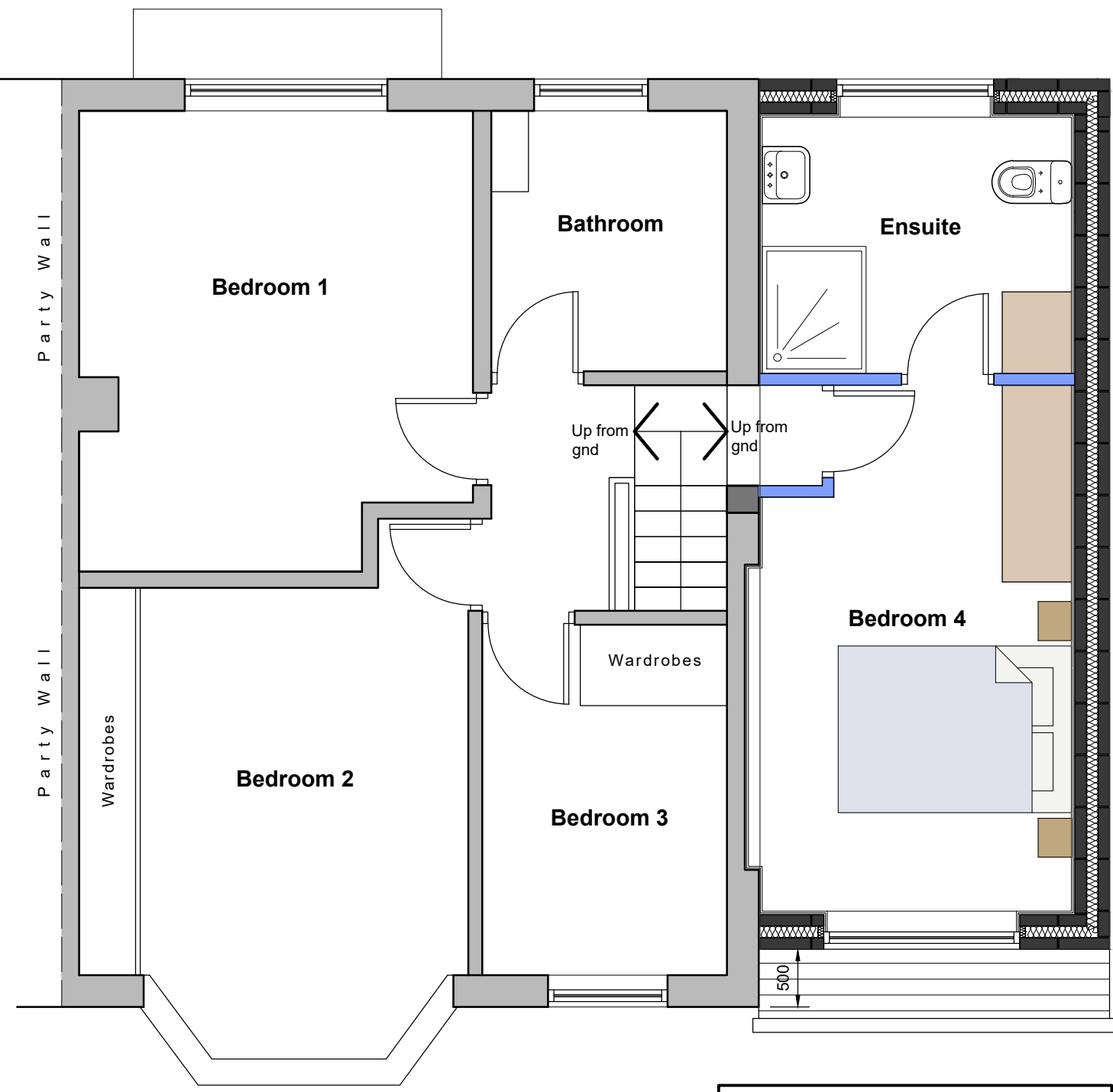
Proposed Ground Floor Plan

(Scale 1:50)



Scale Bar

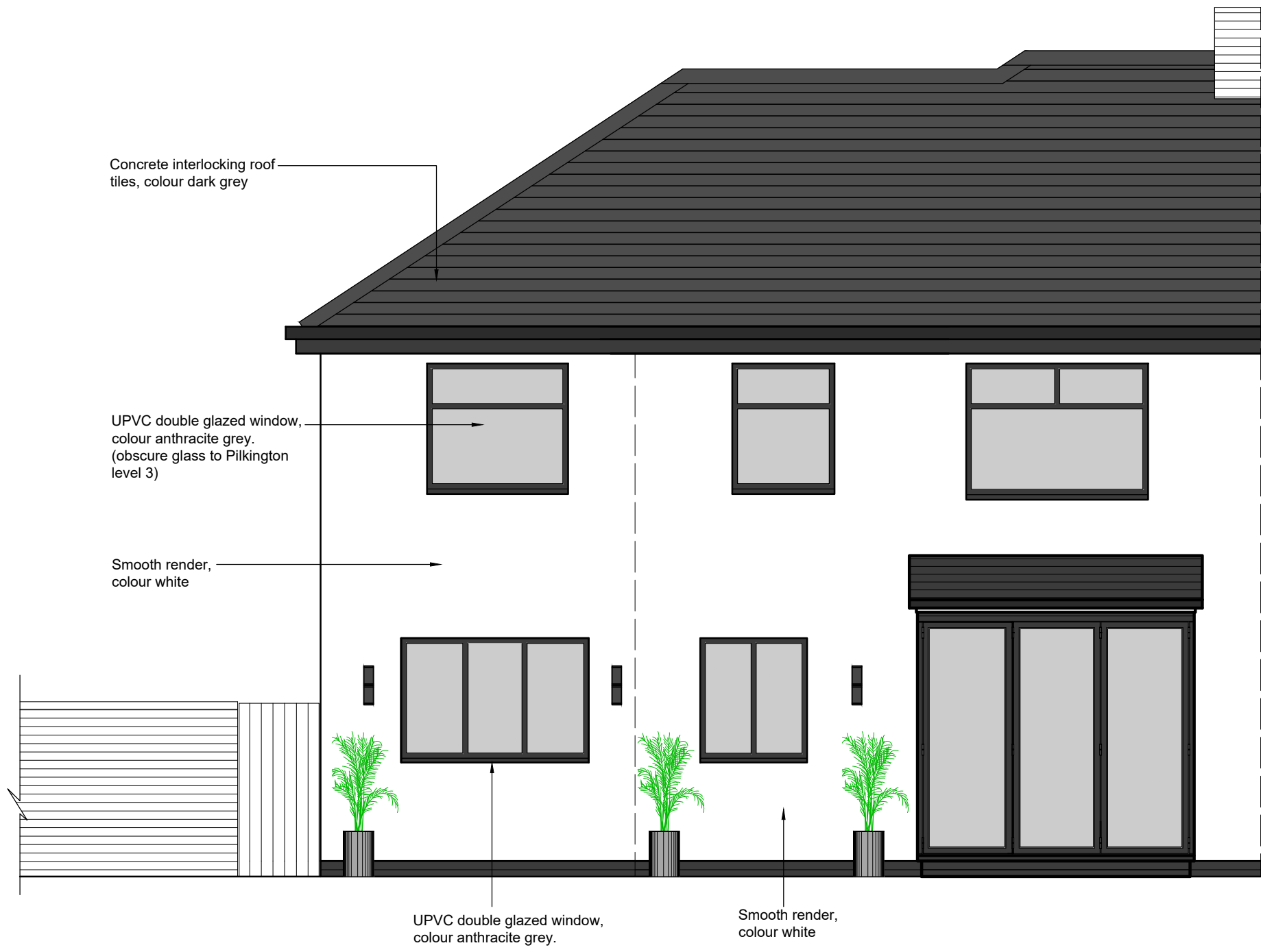
New extension to be cavity wall construction:
External finish - K-Rend
Outer leaf - 100mm blockwork 7N (1450kg)
100mm Cavity - 90mm Rigid insulation with 10mm residual clear cavity
Inner leaf - 100mm blockwork 7N (1450kg)
Blockwork above DPC Level - (Thermal conductivity = 0.46 Thermal resistance = 0.213)



Proposed First Floor Plan

(Scale 1:50)

New extension to be cavity wall construction:
External finish - K-Rend
Outer leaf - 100mm blockwork 7N (1450kg)
100mm Cavity - 90mm Rigid insulation with 10mm residual clear cavity
Inner leaf - 100mm blockwork 7N (1450kg)
Blockwork above DPC Level - (Thermal conductivity = 0.46 Thermal resistance = 0.213)



Proposed Rear Elevation

(Scale 1:50)

Issued

P1	12.08.24	First Issue	Planning	M
Rev.	Date	Description	Status	Rev. by

Project 179 Warrington Road
Liverpool
L35 5AF

Title Proposed Plans & Elevations

Client Wilkes

Drawn by M.Matthews

Checked by

Drawing Number

Scale 1:50 @ A1

Date August 2024

179-005

P1

