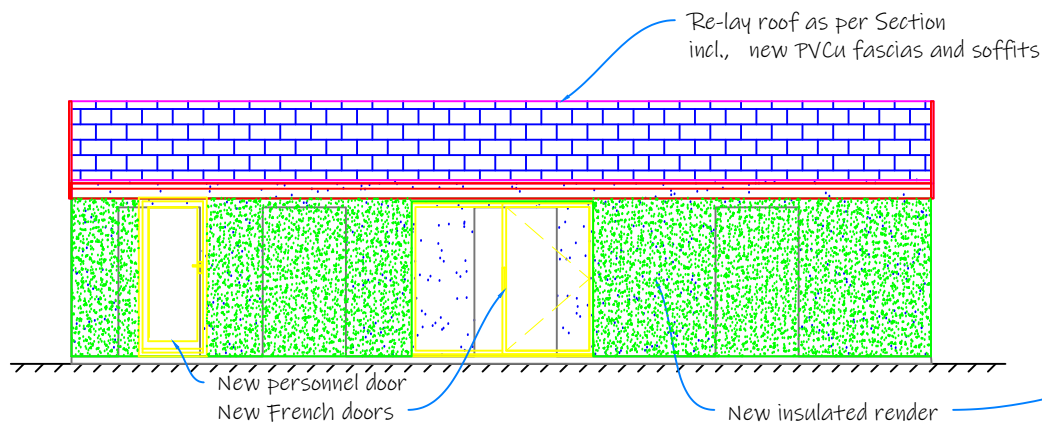


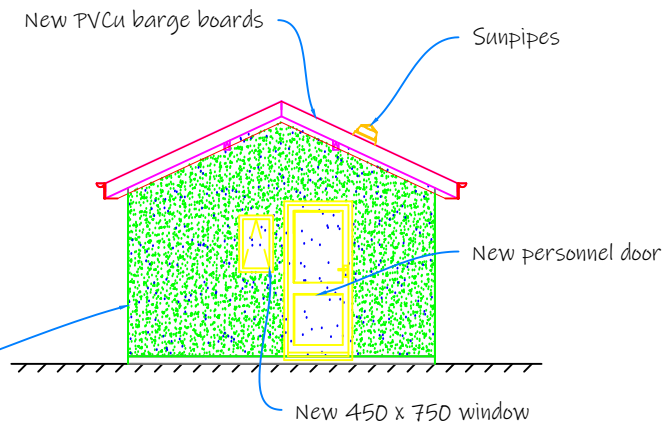
1 Proposed Front Elevation

Scale: 1:100



2 Proposed Side Elevation

Scale: 1:100



NOTE:

Read in conjunction with the following:

- Structural Surveys Drawing 10233NW-SS-XX-GF-DR-S-0003
- IQS Drawing 0047-0045-004 and Schedule of Work

Lighting

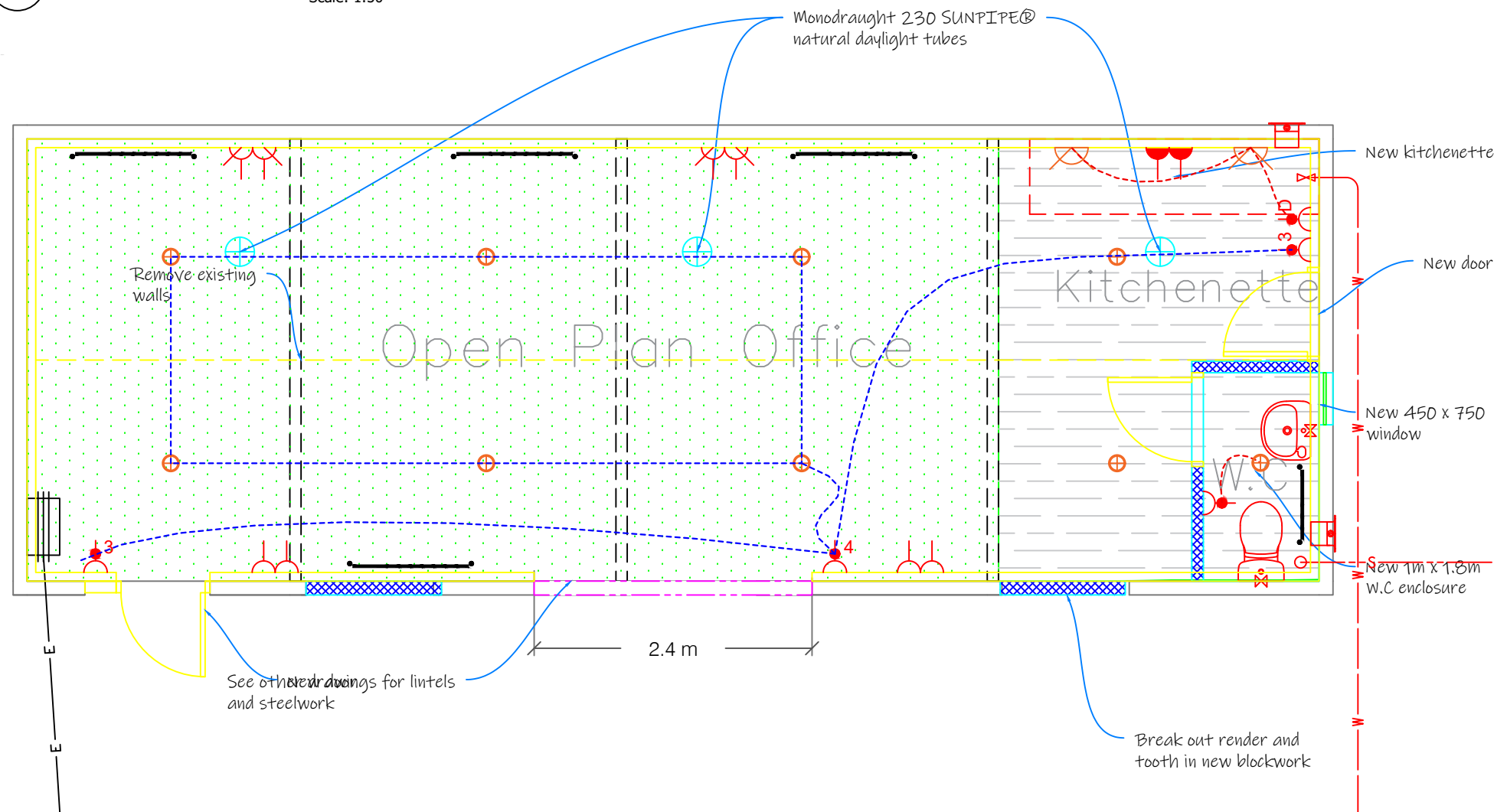
- Low voltage downlighter
- L.E.D recessed spot lighting
- Dimmer switch
- One way switch
- Two way switch etc.,
- Two gang version
- Pull chord switch
- Single way lighting circuit
- 2-way lighting circuit
- 3 or more way lighting circuit

Socket Key

- 13A Floor level socket (<300 above F.F.L)
- 13A Worktop level socket (<300 above F.F.L)
- Double socket in either variety
- Double socket with twin USB ports in either variety
- Extract fan (15 l/s to bathroom, 30 l/s to Kitchen)
- 60cm wide Dimplex radiator
- 100cm wide Dimplex radiator

3 Proposed Floor Plan

Scale: 1:50



Project **Stable Conversion**

Whitehouse Farm, Farm Lane
Simister M25 2RX

Client **Julie & Jason Bangbala**

Architect **I.Q.S Limited**

158-162 Bury New Road, Whitefield M45 6AD
0161 767 9862 Web: www.iqs.co.uk

Phase **Planning**
Title **Proposed Plan & Elevations**

No. **0047-0045-003**

Drawn By **Ben Dickinson**

Size: **A3**

Approved By **W.T.W**

Rev **~** Date: **22.03.23**

