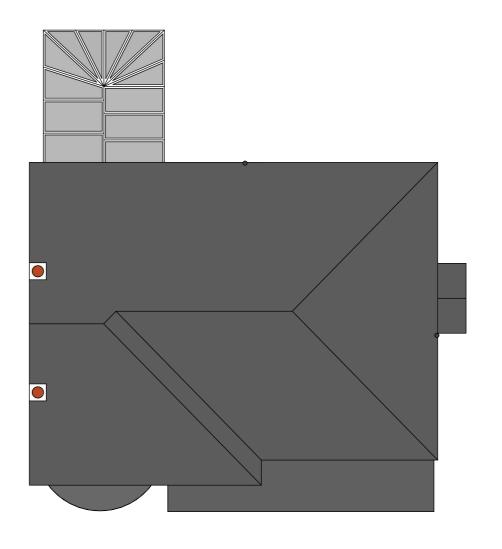
Proposed Rear Elevation (1:50 at A2) 600mm Wide x 1200mm High Window: UPVC/PCA 1500mm Wide x 1200mm High Window: UPVC/PCA Face Brick to match existing Existing Doors replaced with 1100mm High Window







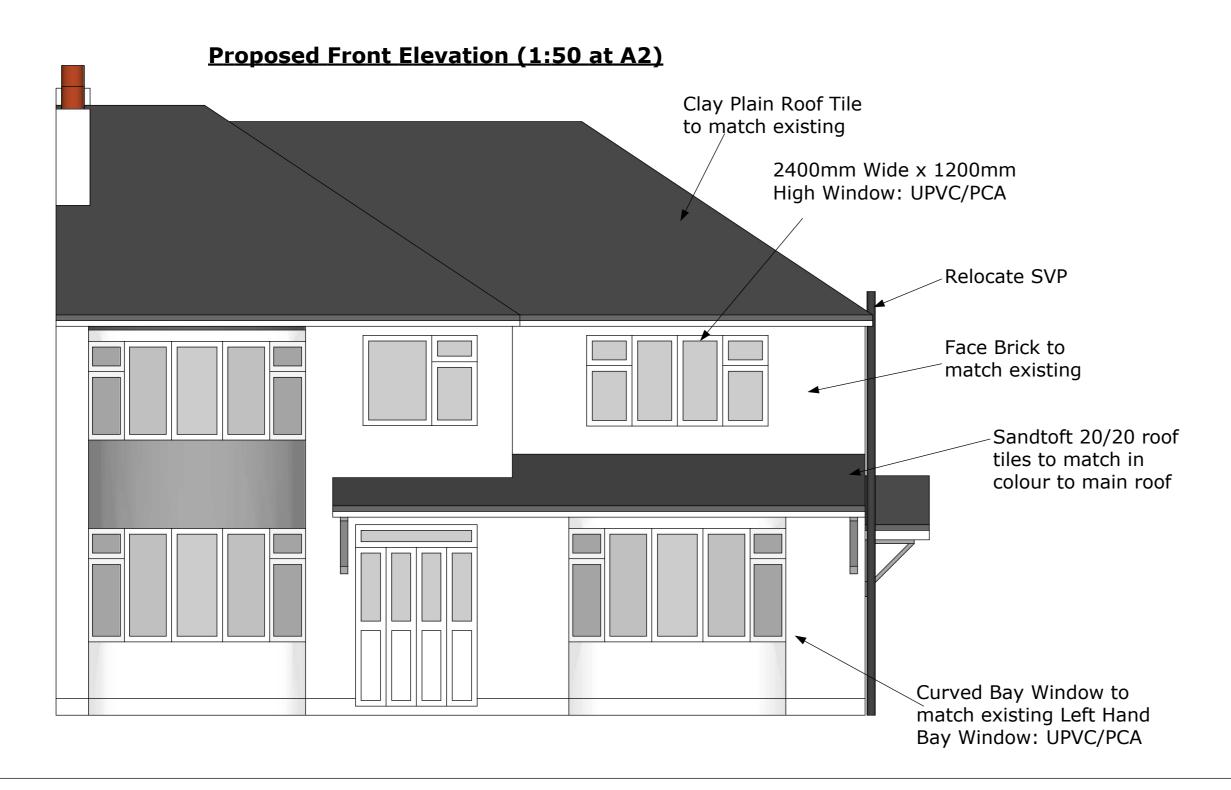
Plan Ref: FFFF2/2020

Scale: 1:50 at A2/1:100 at A2

Proposed two storey side extension and associated alterations.

For: Mr & Mrs Holdship 38 Gresty Avenue Manchester M22 5JP

SMB Designs (Cheshire) Limited 07805 429155 smb.designs@hotmail.co.uk



Please refer to separate A4
printed Building Control
Design Specification and
Structural Engineers Design
and Calculations for fully
detailed construction notes



0 1 2 3 4 5m

Scale of 1:50

0 1 2 3 4 5m

Additional Notes:

- 1. The plans should be read in conjunction with the design specification printout and with any appropriate structural calculations.
- 2. Do not scale from the plans, use figured and site dimensions only. The Contractor should check all dimensions on site prior to commencement of any work and contact the Designer should discrepancies arise.
- 3. All site work to be carried out in accordance with the Building Regulations 2010, current British Standards and Codes of Practice.
- 4. All statutory site inspections are to be seen on site and approved by the Building Control Body prior to covering over those areas of work.
- 5. No work is to be carried out from these plans until the relevant approval has been granted by the Local Authority Planning Department (unless the development is permitted development) and a suitable application has been submitted to the Building Control Body.
- 6. All drainage and foundation details are provisional and are subject to the conditions on site once excavations commence.