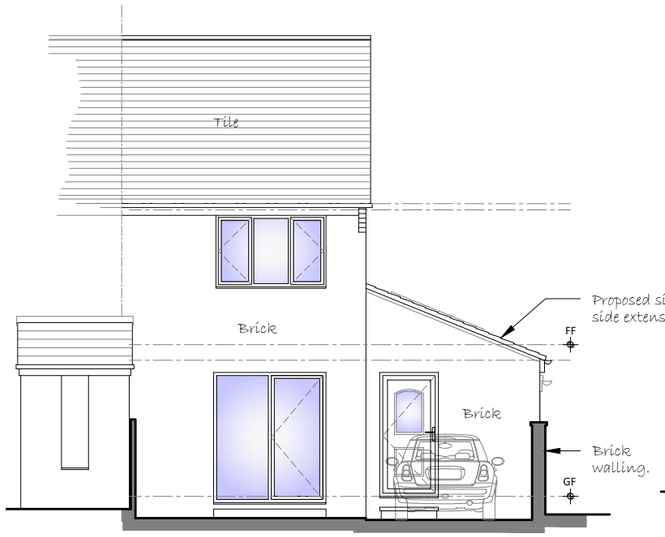
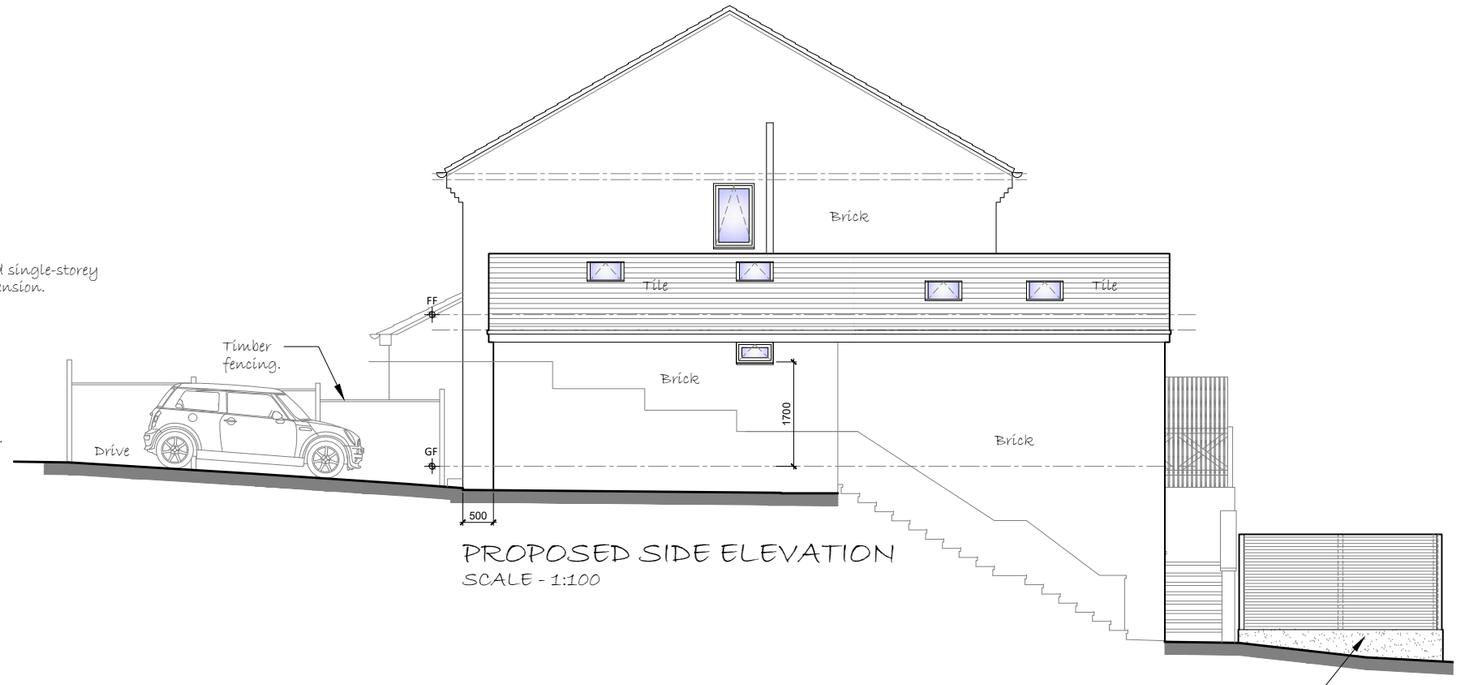
Do not scale from this drawing. tractus:dma must be notified immediately should any discrepancies be found. The contractor must check all dimensions on site before construction or manufacture of materials. This drawing or any portion of it may not be reproduced without the consent of tractus:dma .




PROPOSED FRONT ELEVATION
SCALE - 1:100




PROPOSED SIDE ELEVATION
SCALE - 1:100

Materials As Proposed -

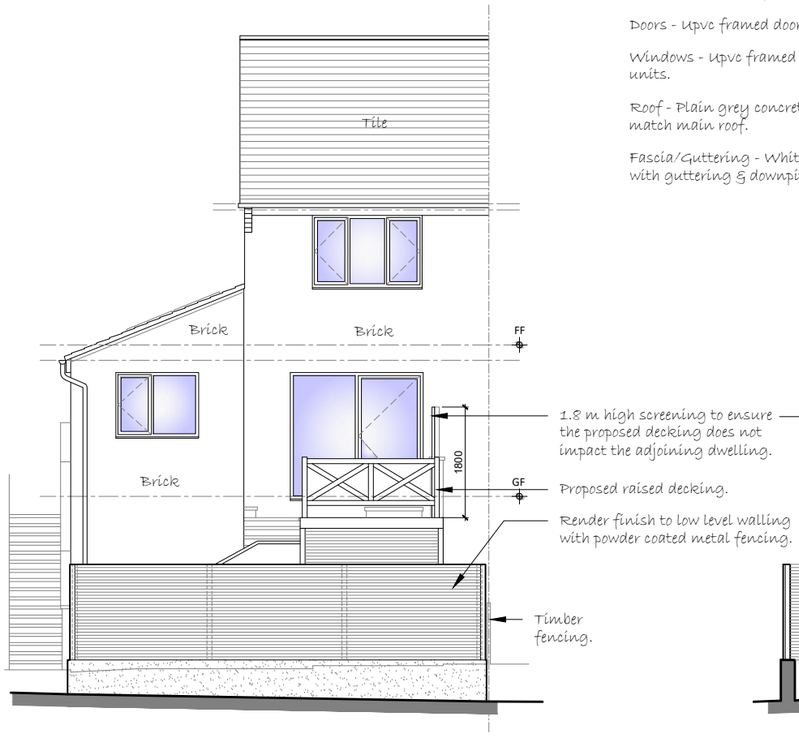
Walls - Brickwork finish to outerleaf.

Doors - Upvc framed doorsets.

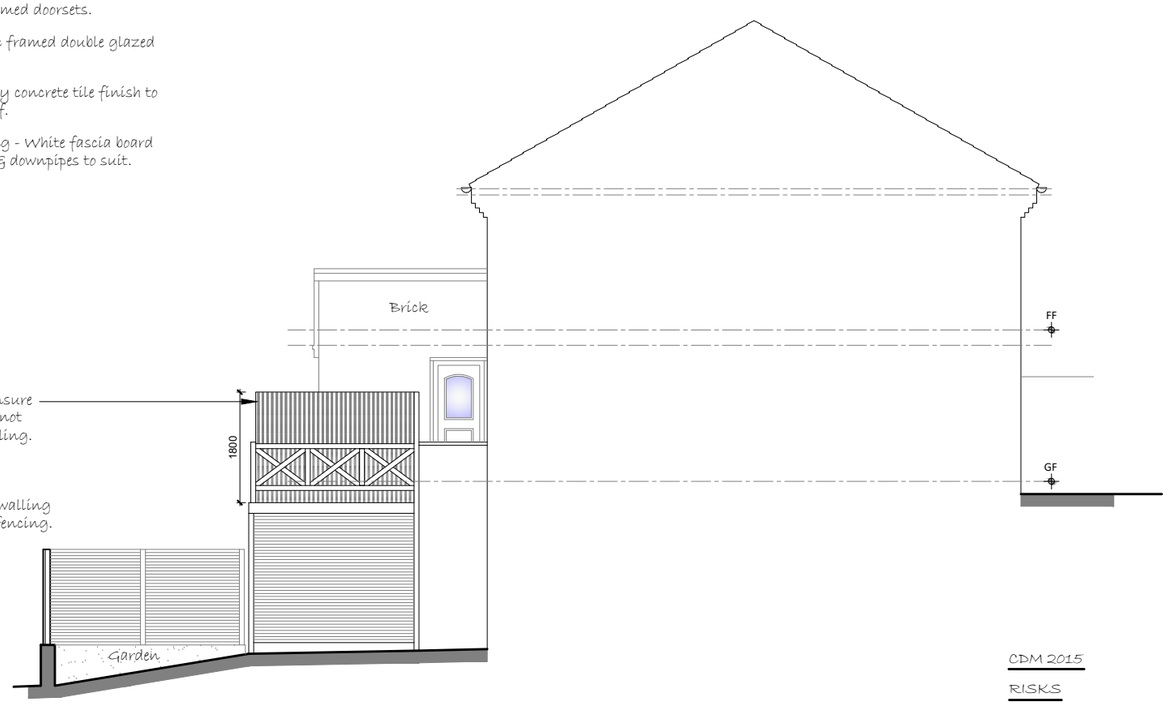
Windows - Upvc framed double glazed units.

Roof - Plain grey concrete tile finish to match main roof.

Fascia/Guttering - White fascia board with guttering & downpipes to suit.




PROPOSED REAR ELEVATION
SCALE - 1:100




PROPOSED SIDE ELEVATION
SCALE - 1:100

CDM 2015

RISKS

1. Working adjacent to live road.
2. Site welfare requirements.
3. Site clearance.
4. Temporary support/Concrete works.
5. Working at height.
6. Installation of temporary and re-routed services.
7. Handling loads.

# NOTES

All efforts have been made in measuring existing site.
However the contractor / builder is responsible, for checking & confirming all given dimensions on site prior to pricing & works.

Extent of boundary ownership confirmed by applicant.

Proposal -

Householder Application for Planning Permission: Construction of proposed single-storey side extension with tiled lean-to roof finish and new decking & boundary treatment to rear garden area to meet end-user requirements and as shown on the application plans.

Existing & Proposed Use Class -
Use Class C3 - Dwellinghouse.

1) GENERAL BUILDING NOTES
a) All works to be in accordance with Building Regulations, current editions and amendments and to the satisfaction of the Building Control Authority.
b) All works within the contract and by the contractor must be carried out in such a way that all requirements under the Health and Safety at Work Act are satisfied and maintained.
c) All works by the Contractor must be carried out in compliance with the requirements of all British Standards, Codes of Practice etc. and with the requirements of all relevant and current Statutory Authority regulations.
d) All structural calculations if required to be submitted by client appointed Structural Engineers and upgraded as necessary as works proceed to suit any clients requirements.
e) The contractor must ensure and will be held responsible for the stability of the building structure at all stages of the contract.

2) APPROVED DOCUMENT A STRUCTURE
a) All structural details and calculations if required to be submitted for approval to Building Control Authority by client appointed Structural Engineer.

PLANNING

| Rev | Description | Date | By | App'd |
|---|---|---|---|---|
| D | Front & side elevation revised. | 14/09/22 | AM | - |
| C | Proposed elevations revised. | 31/08/22 | BH | - |
| B | Proposed elevations revised. | 07/07/22 | BH | - |
| A | Proposed elevations updated. | 21/06/22 | AM | - |

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Drawing title
Proposed Elevations

| Drawn by | | Date | App'd |
|---|---|---|---|
| AM | | 06/22 | - |
| Drawing no | Project no | Scale @ A3 | Rev |
| PL-02 | 22-822 | 1:100 | D |

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