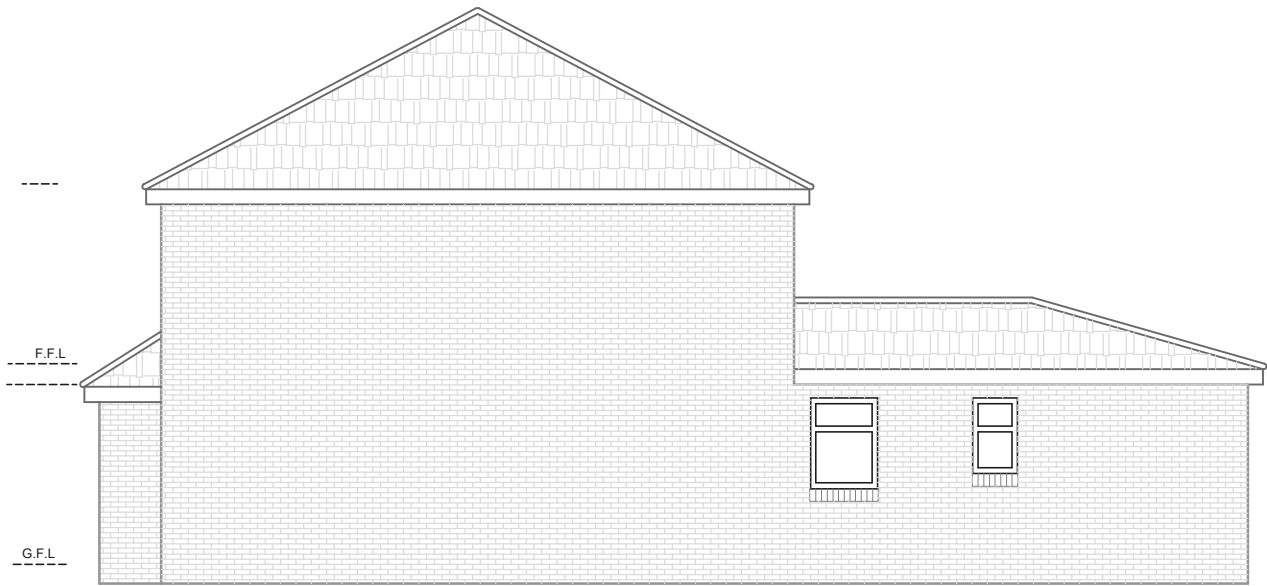
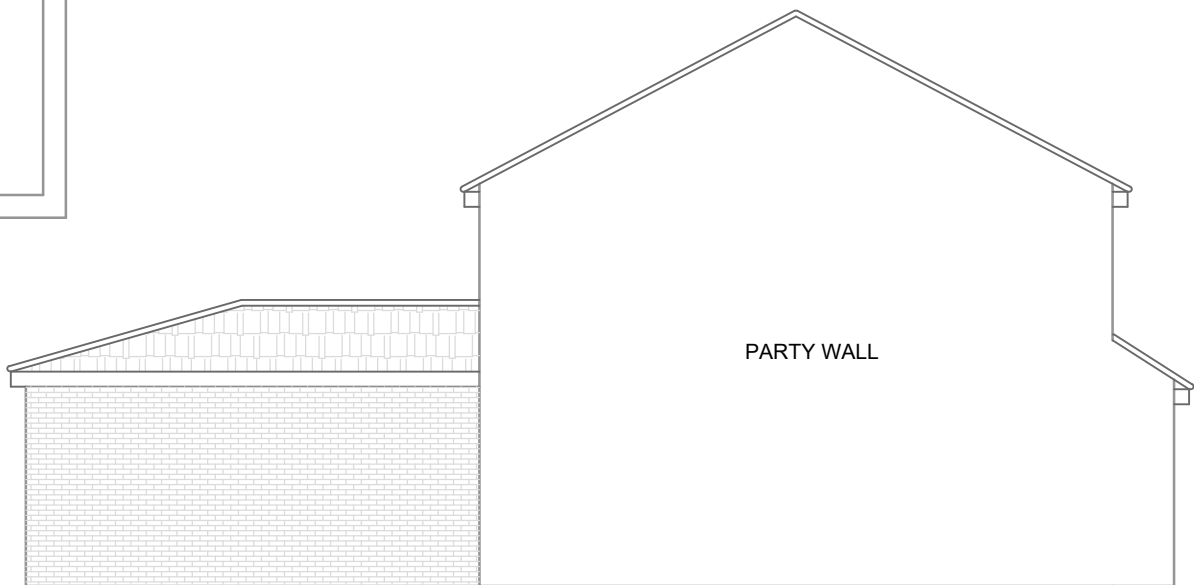
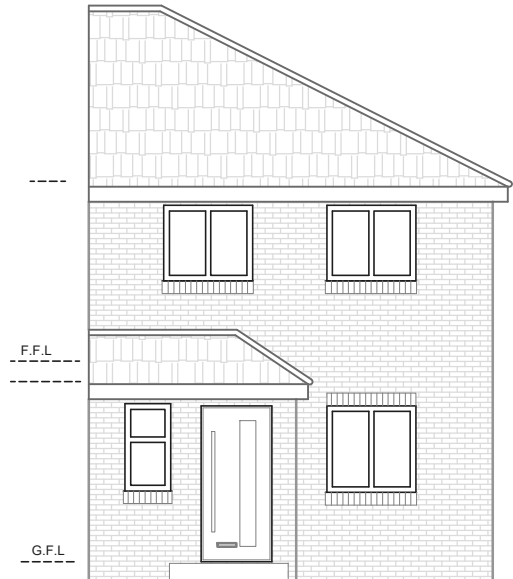
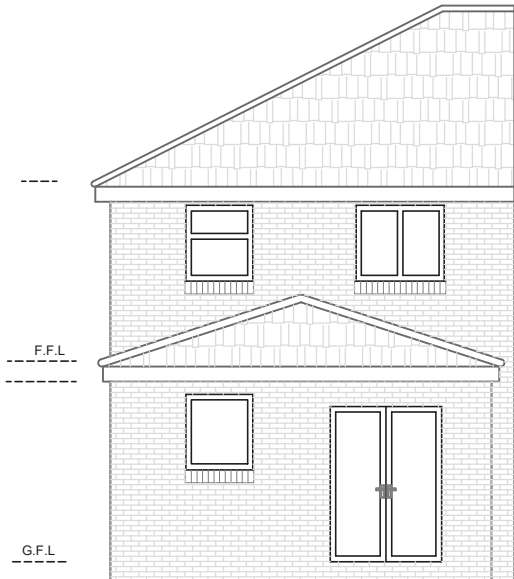
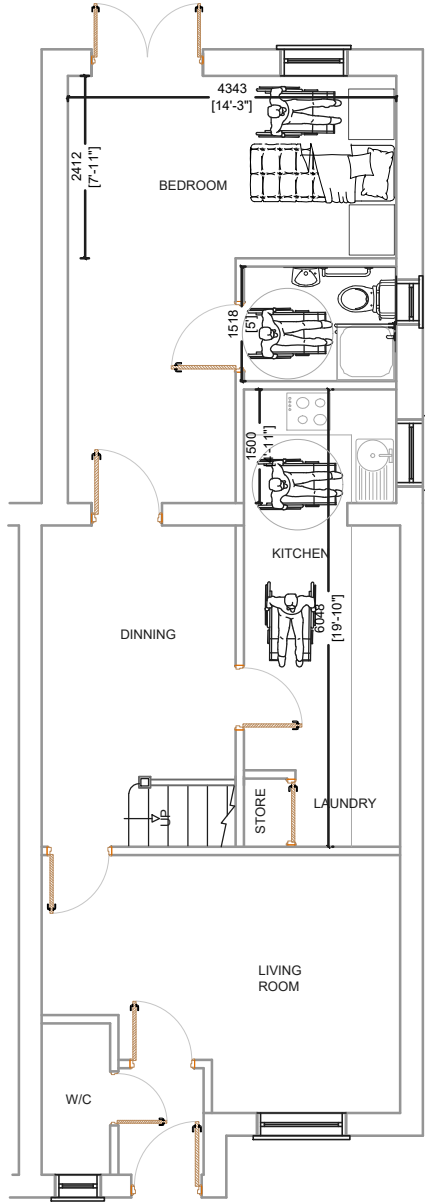
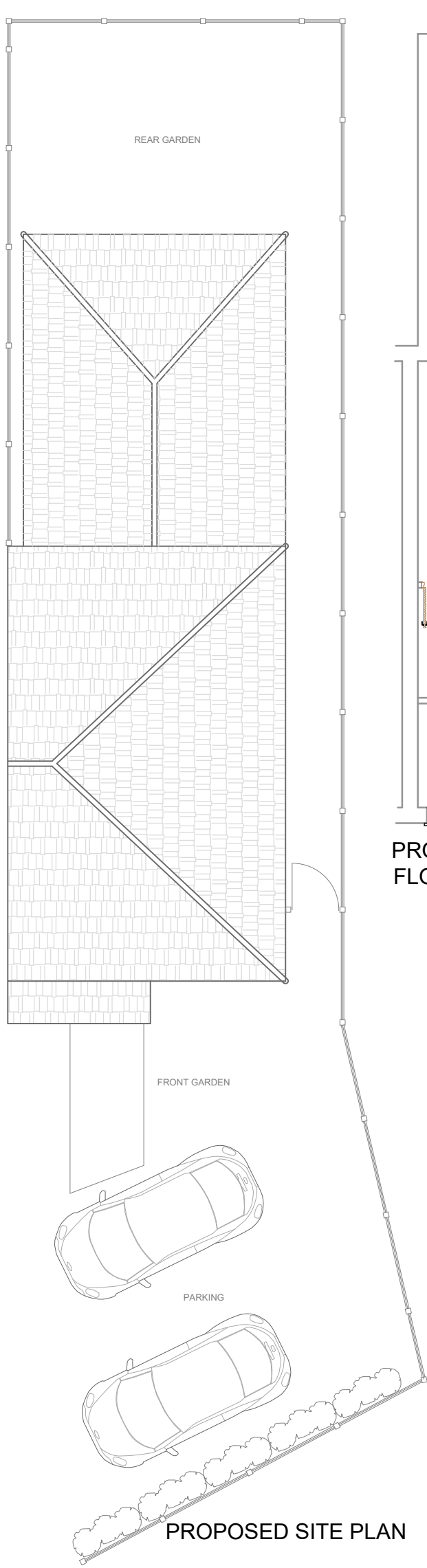


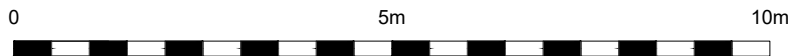


This application seeks consent for single story rear extension, to create living space for a disabled person.

Materials to be:

- Brick walls to match existing
- Roof tiles to match existing
- uPVC Windows to match existing
- Rear door to match windows

|                                                                             |                          |                                                                  |
|-----------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------|
| <b>Planning Services</b><br>email: ipsuk@live.co.uk                         |                          | 2A Cook Street,<br>Bury, Lancashire,<br>BL9 0RP,<br>0161 8717405 |
| Proposed Floor plans and Elevations<br>of 26 Worcester Close, Bury, BL9 9DB |                          |                                                                  |
| Scale :1 : 100 on A3                                                        | All Dimensions in Meters |                                                                  |
| Ref.: IPS/26/BL99DB                                                         | Date : 28/02/2026        |                                                                  |
| SHT 2 of 2                                                                  | Proposal                 |                                                                  |



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any unauthorized person without the prior written  
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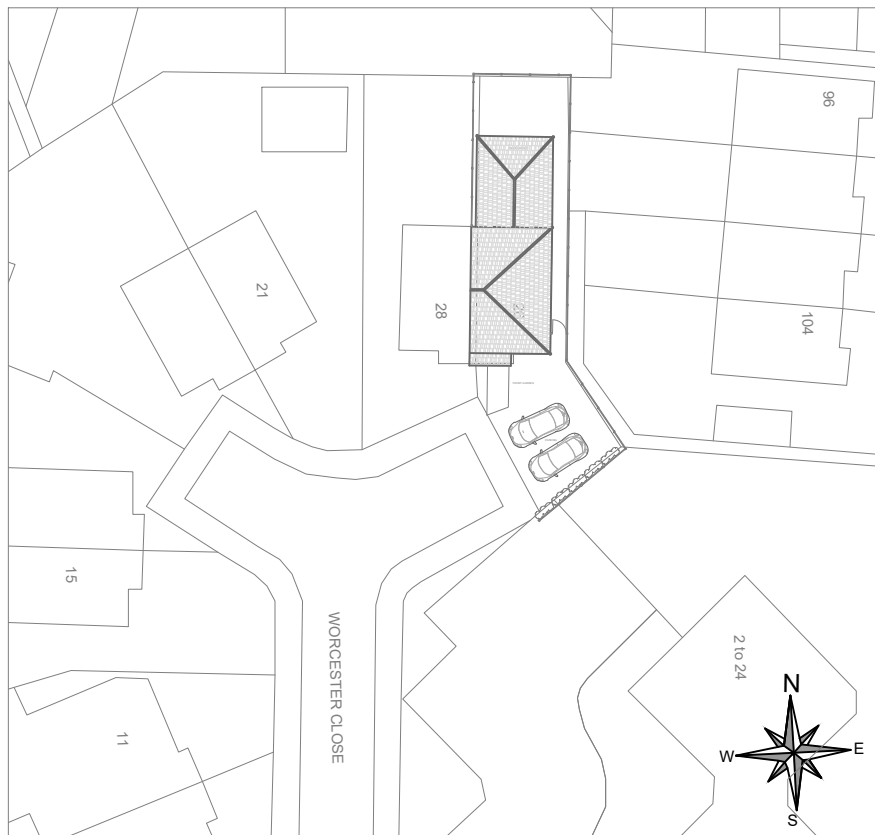
Do not scale from this drawing.

All dimensions are to be checked on site prior to  
construction, manufacture of any components and  
ordering of materials and equipment.

Any discrepancies are to be reported to the architects  
for clarification.

All materials and workmanship to be accordance with  
the current British Standards and codes of practice.

This drawing is to be read in conjunction with all  
relevant Architectural Structural Engineers,  
Mechanical Engineers, Electrical Engineers and  
Specialists drawings and specifications.



PROPOSED SITE/BLOCK PLAN @ Scale 1:500