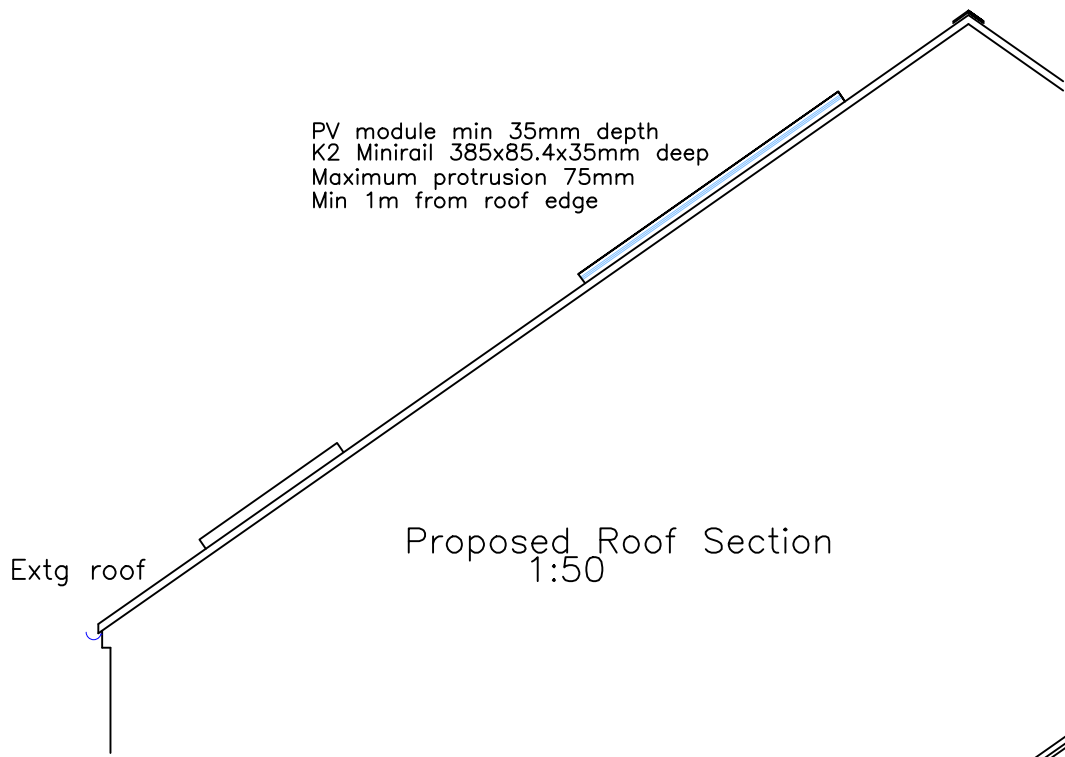
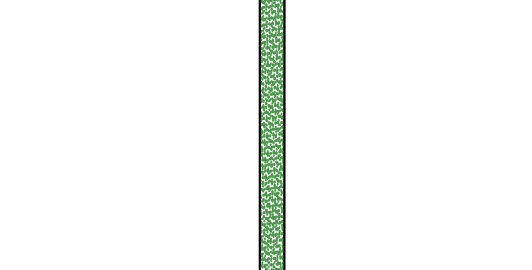
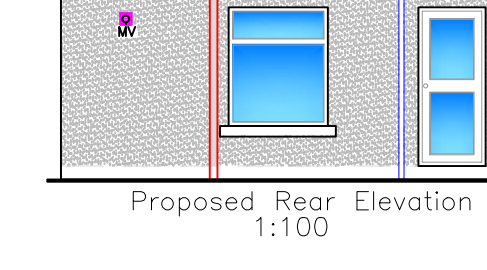
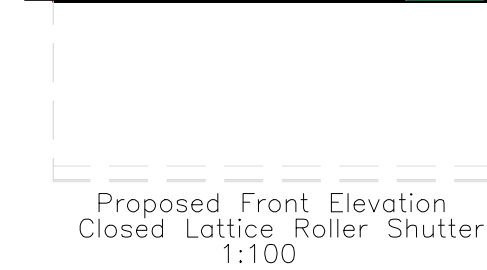
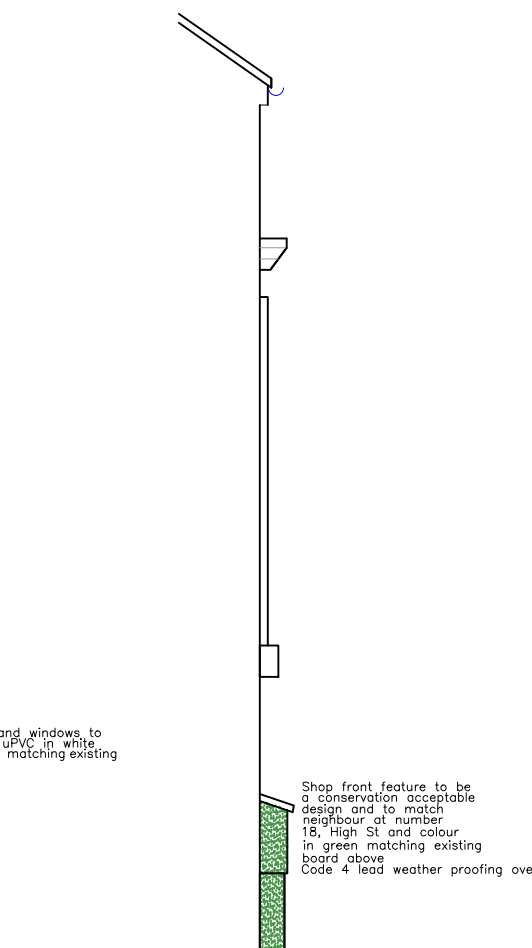
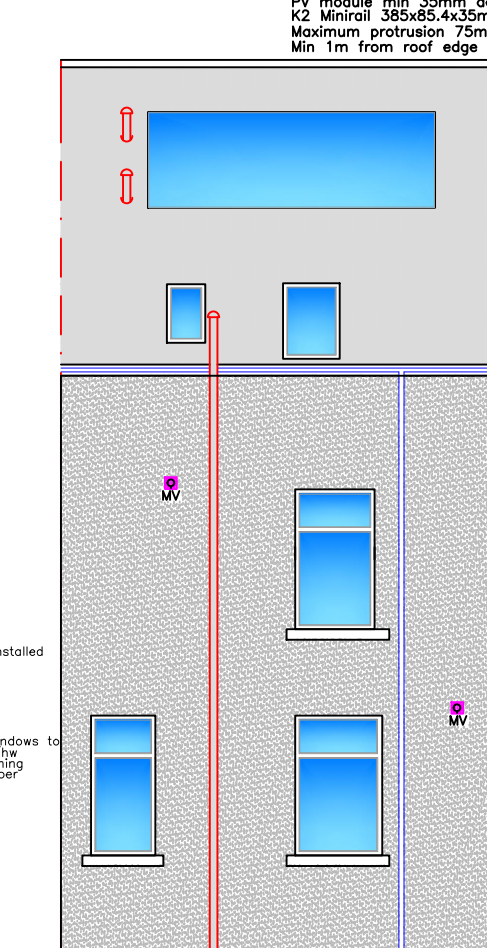
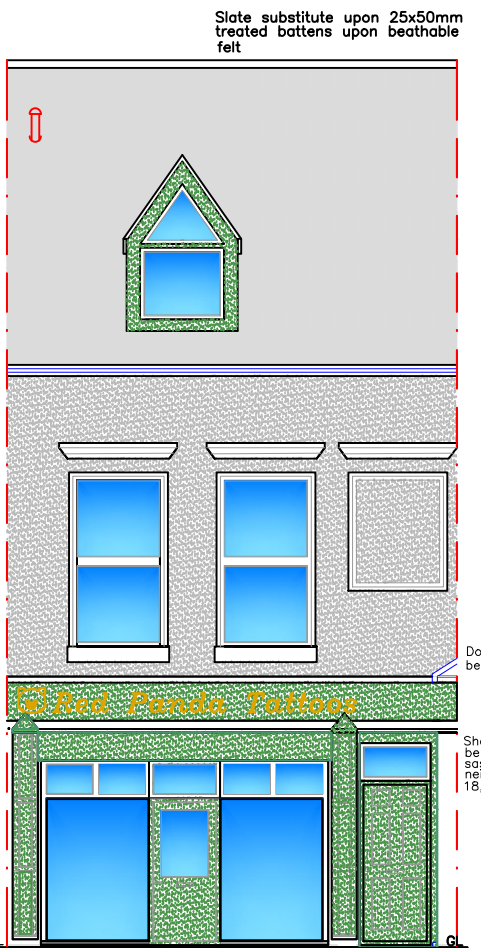
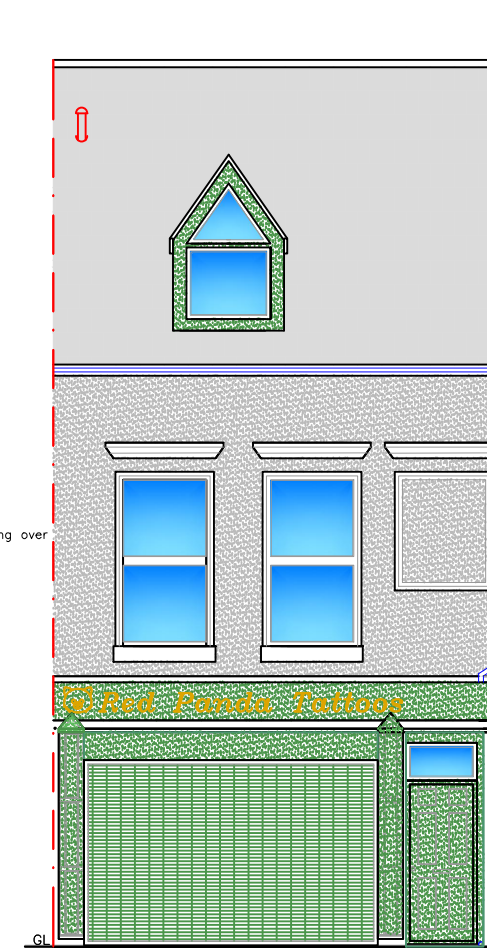
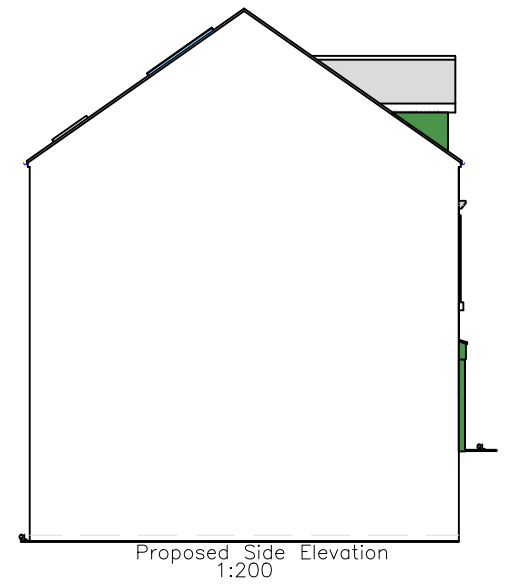
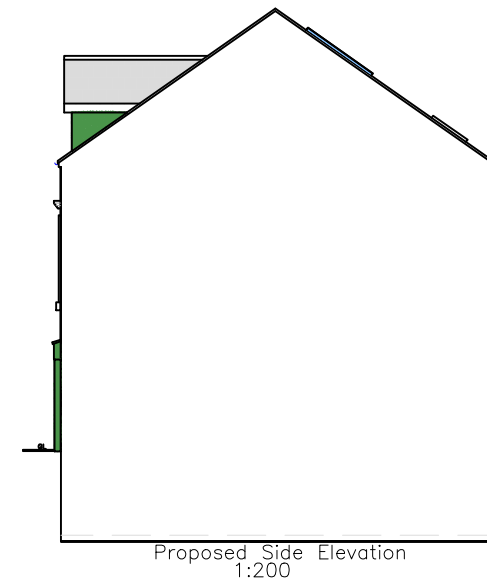
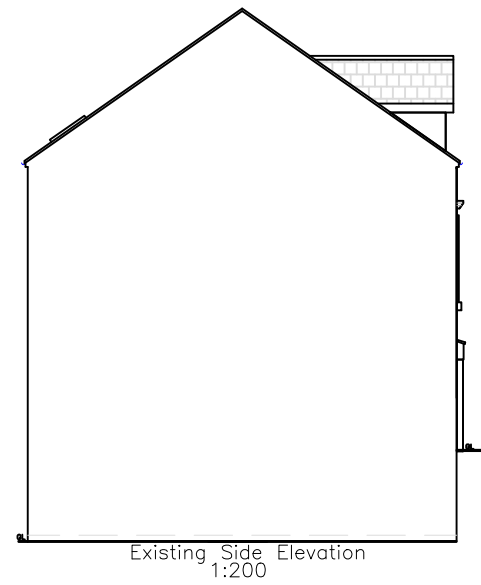
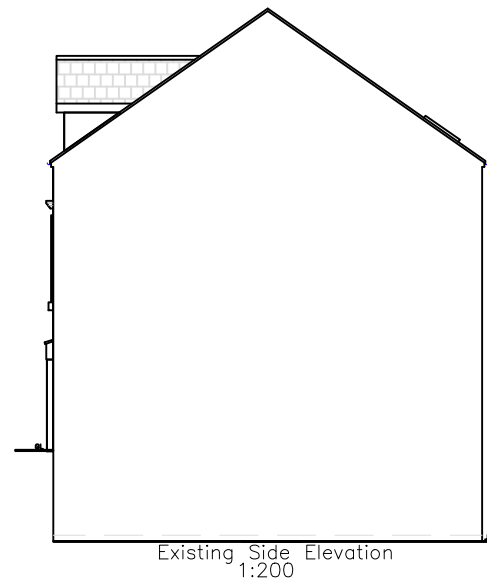
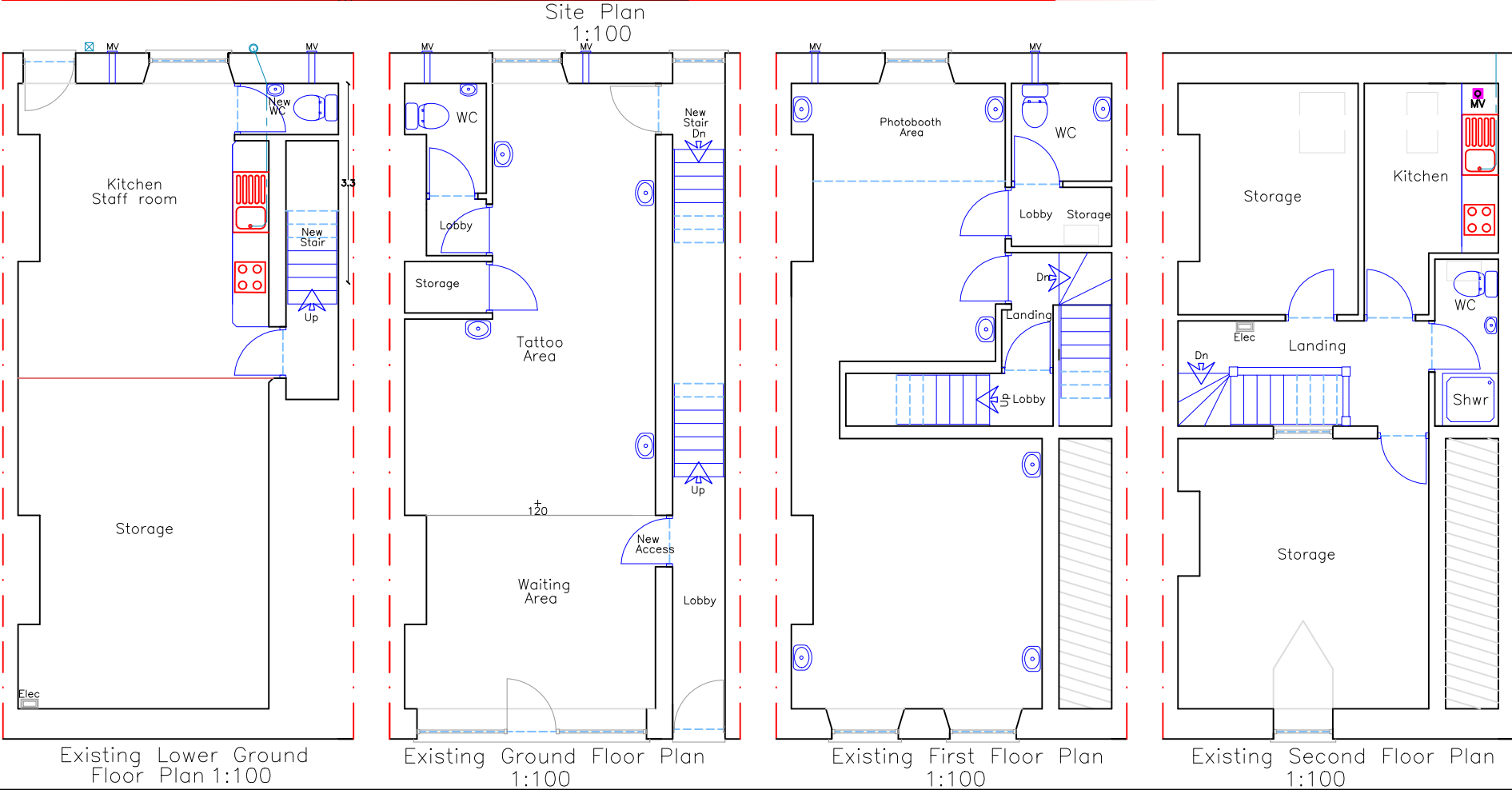
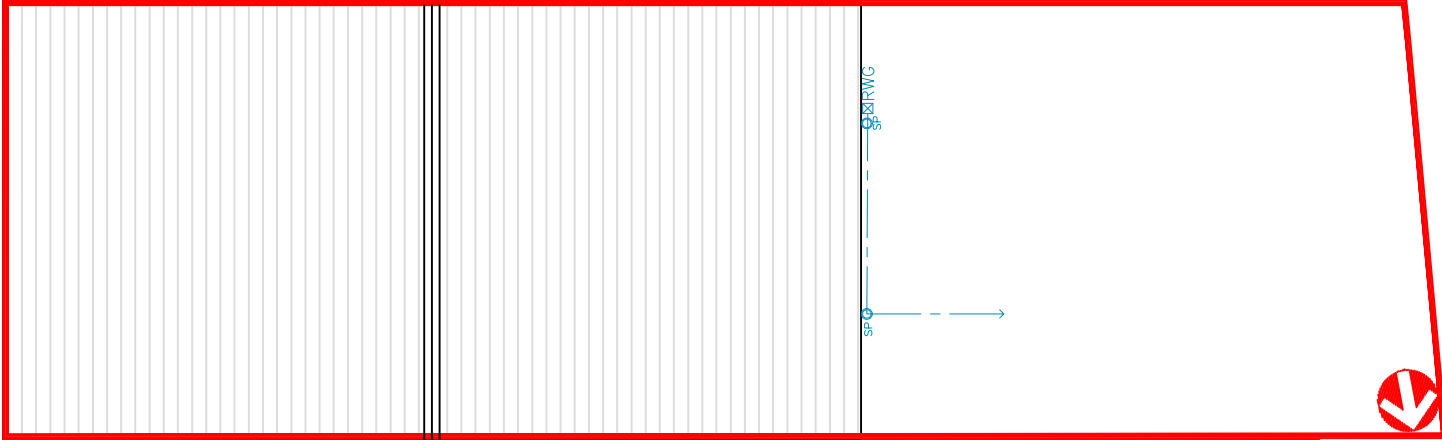




Proposed Lattice Roller Shutter Example



Proposed Partial Side Elevation  
1:50

All dimensions and datums to be checked on site by contractor.

|                 |                                        |
|-----------------|----------------------------------------|
| Finishes        |                                        |
| Roof:           | Slate substitute                       |
| External walls: | Fined Down Render in Cream             |
| Windows/Doors:  | Front painted sw/hw<br>Rear uPVC White |
| Fascia/RWG's:   | Black uPVC                             |

Colour contrasting to all finishes ie. doors/frames/handles/switches etc

|                                                          |                |
|----------------------------------------------------------|----------------|
| Utopia Design<br>Architectural Services                  |                |
| Issued Only for Purpose Indicated                        |                |
| Drawing Status: FOR PLANNING/BUILDING REGS PURPOSES ONLY |                |
| Address                                                  |                |
| 19, High Street<br>Merthyr Tydfil<br>CF47 8UB            |                |
| Project                                                  |                |
| Proposed External Improvements                           |                |
| Title                                                    | Date           |
|                                                          | MAY 24         |
| Scale                                                    | 1:50<br>1:100  |
| Paper                                                    | A2             |
| Proposed Plans, Elevations & Sections                    | Drwg No        |
|                                                          | HIGH ST 19 01A |