

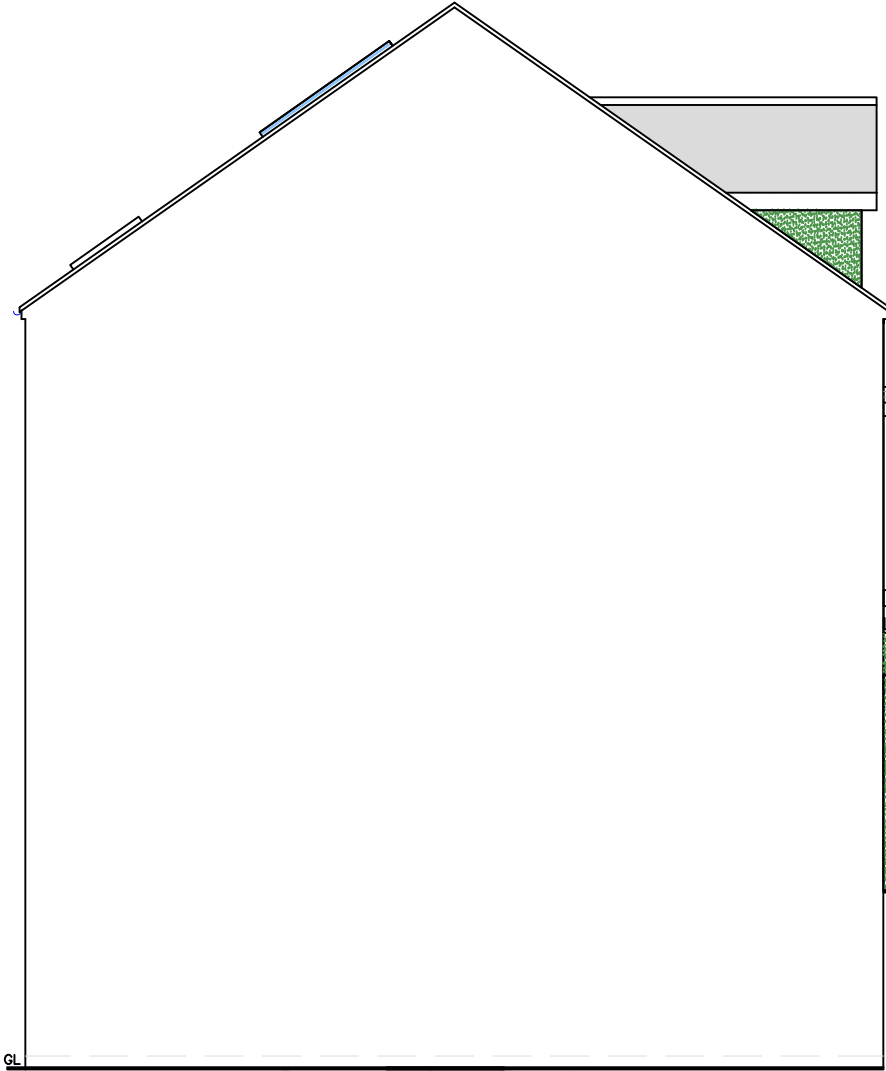
PV module min 35mm depth
K2 Minirail 385x85.4x35mm deep
Maximum protrusion 75mm
Min 1m from roof edge

Proposed Roof Section
1:50

Extg roof



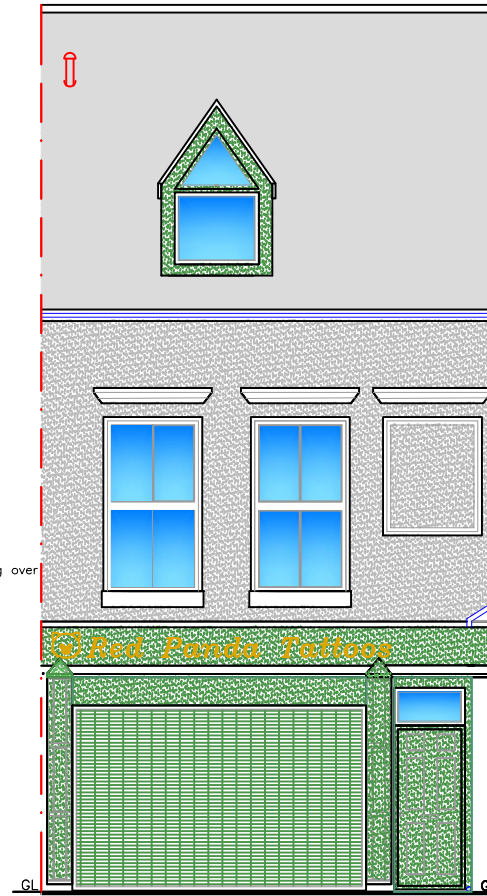
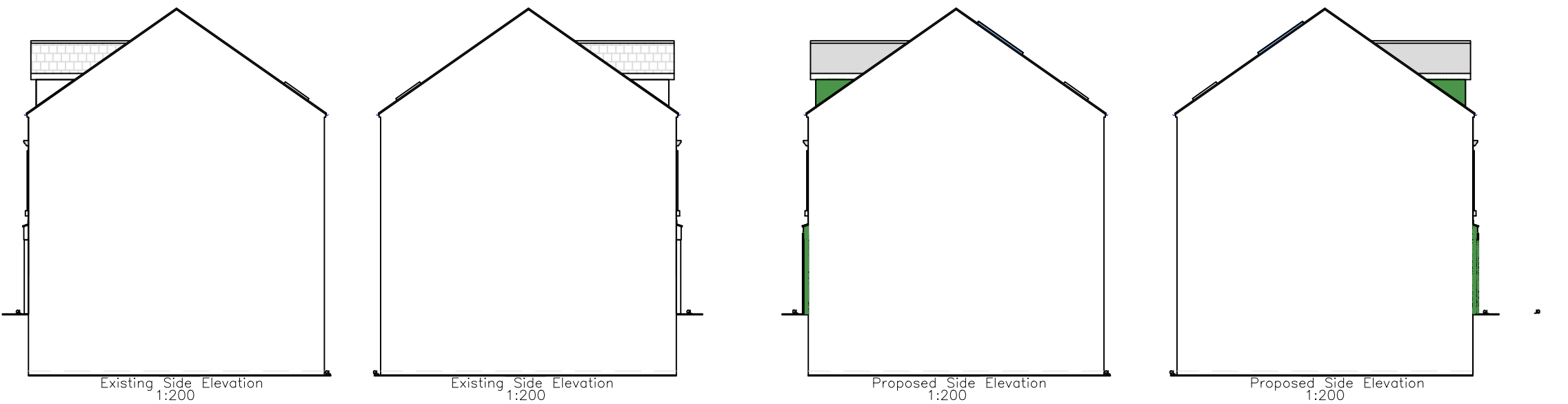
Proposed Lattice Roller Shutter Example



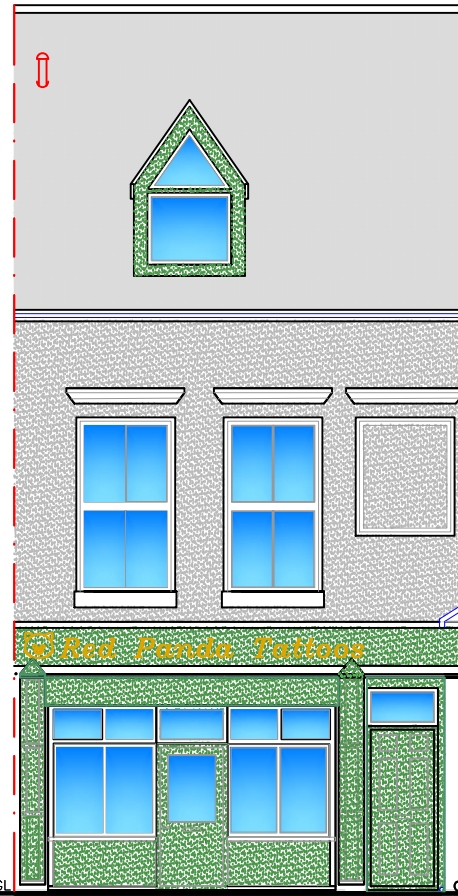
Proposed Side Elevation
1:100

Shop front feature to be a conservation acceptable design and to be in a green painted sw/hw matching existing board above Code 4 lead weather proofing over

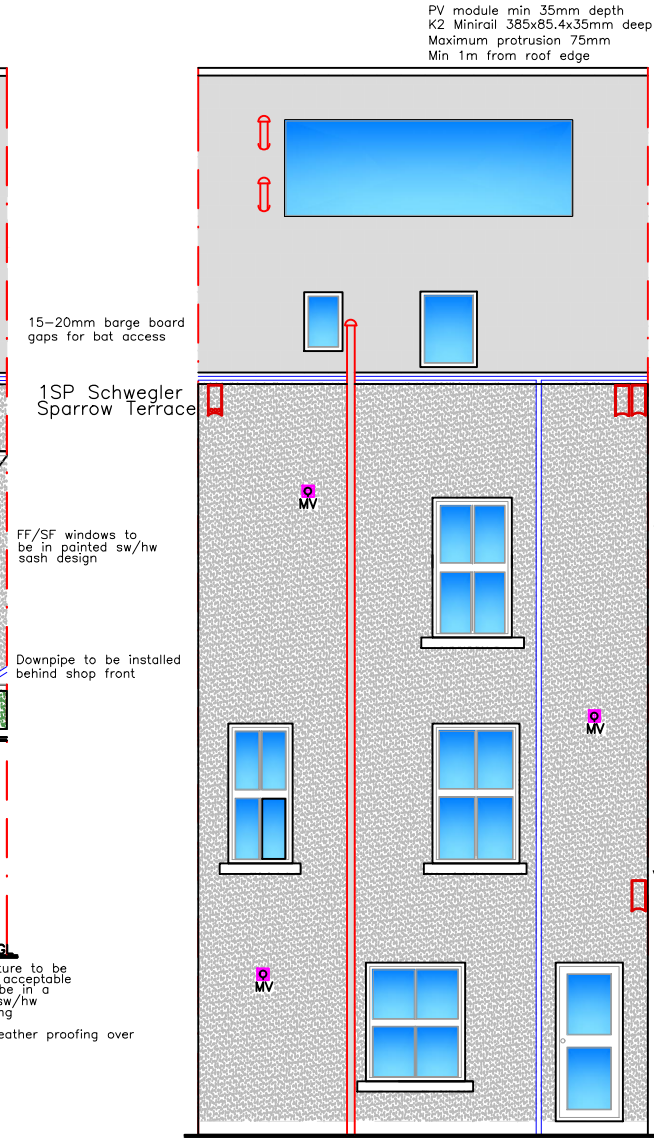
Stall riser feature to be a conservation acceptable design and to be in a green painted sw/hw matching existing



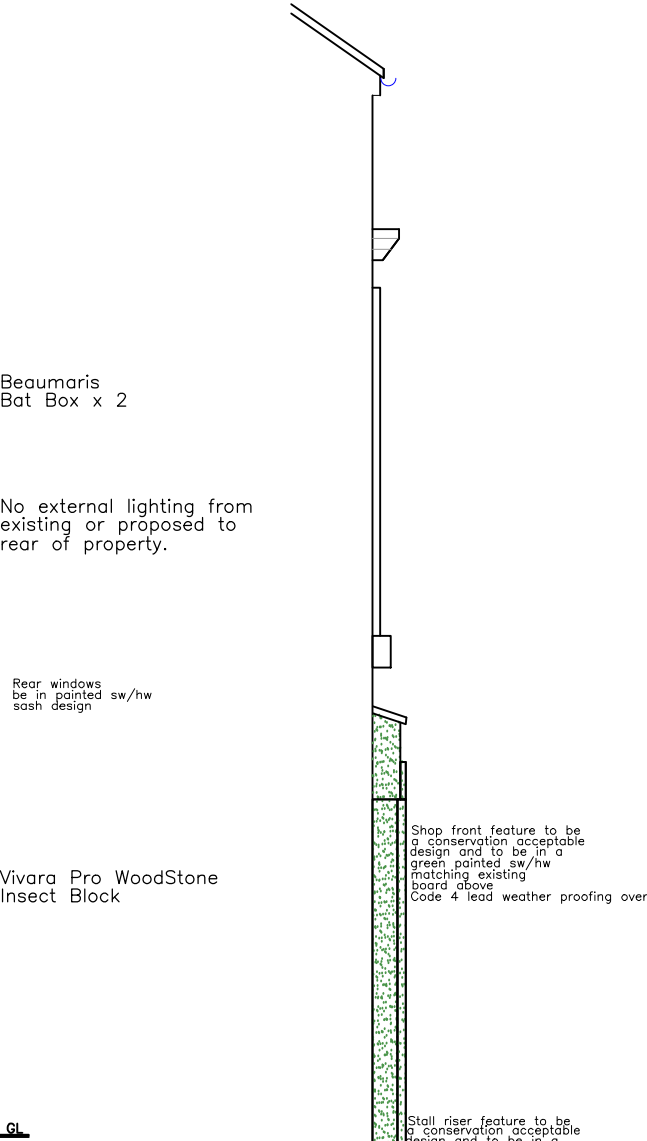
Proposed Front Elevation
Closed Lattice Roller Shutter
1:100



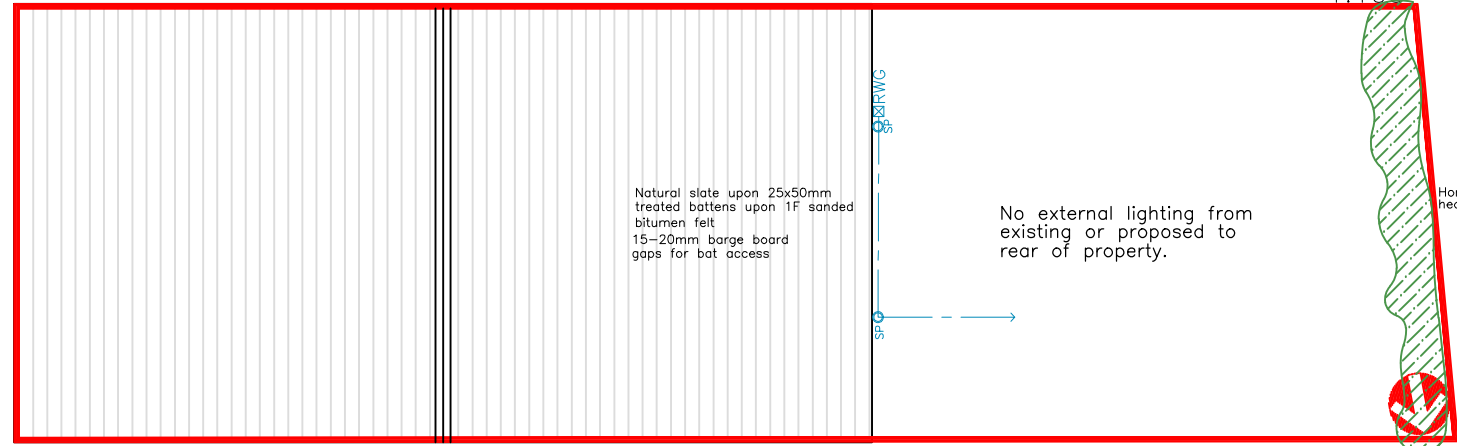
Proposed Front Elevation
1:100



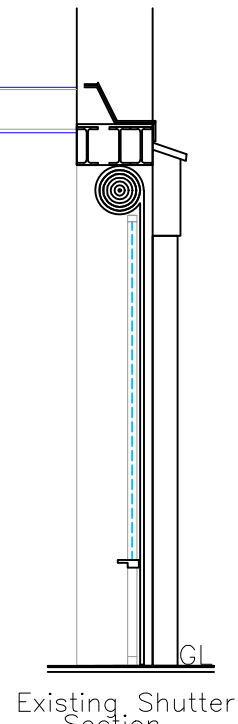
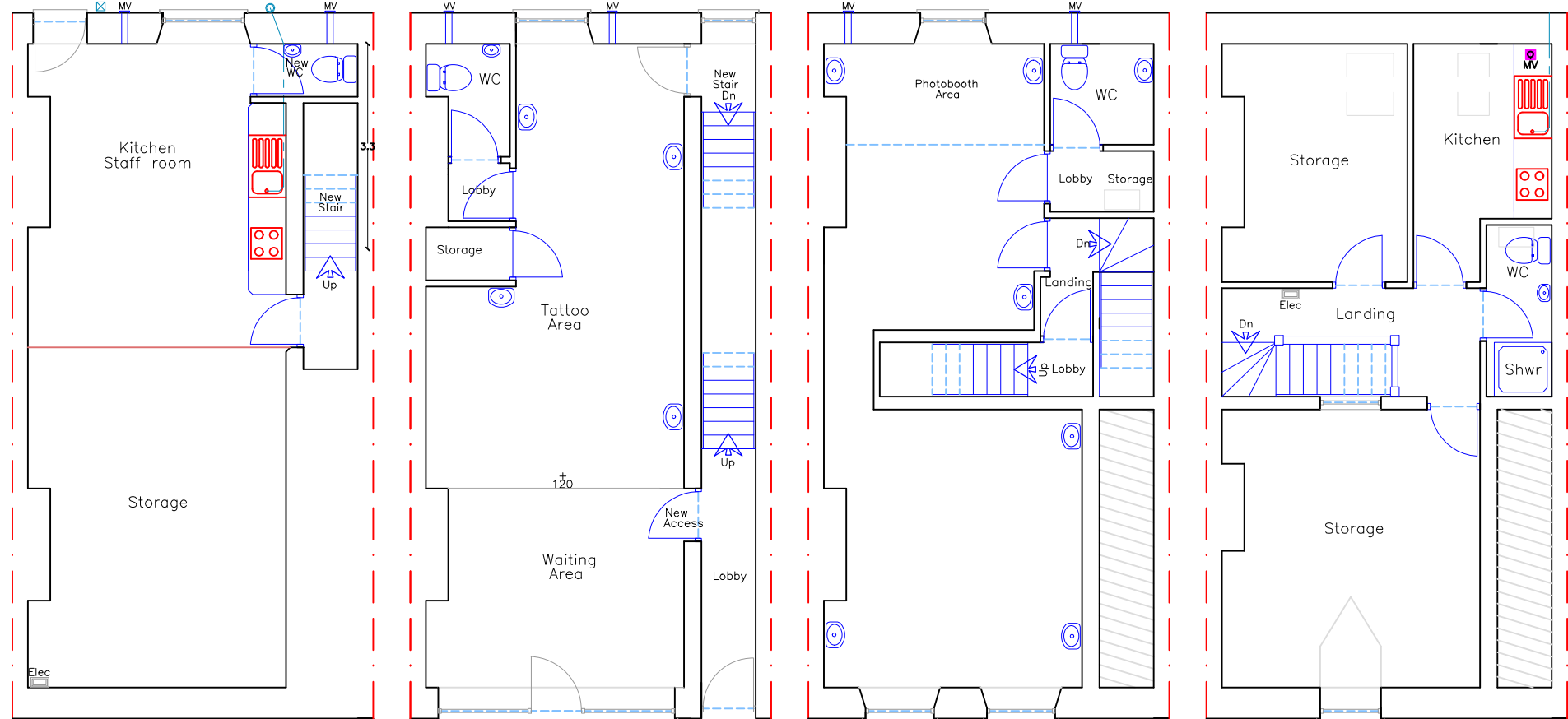
Proposed Rear Elevation
1:100



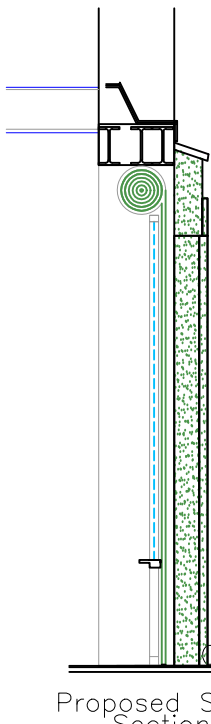
Proposed Partial Side Elevation
1:50



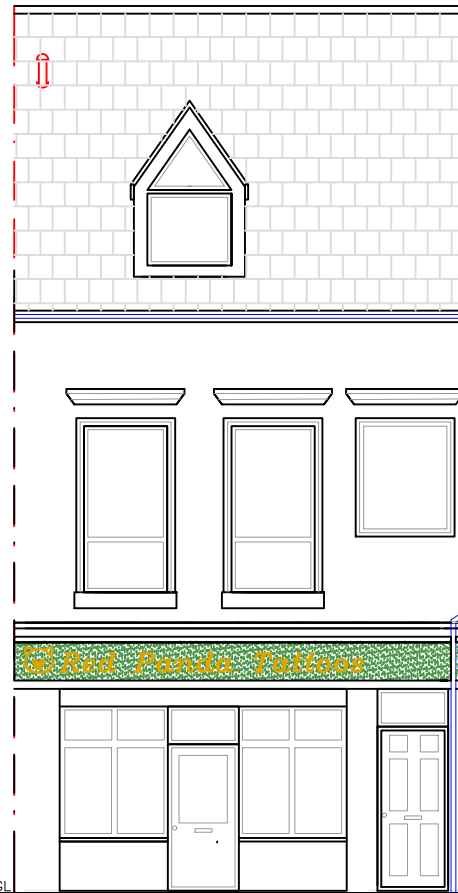
Site Plan
1:100



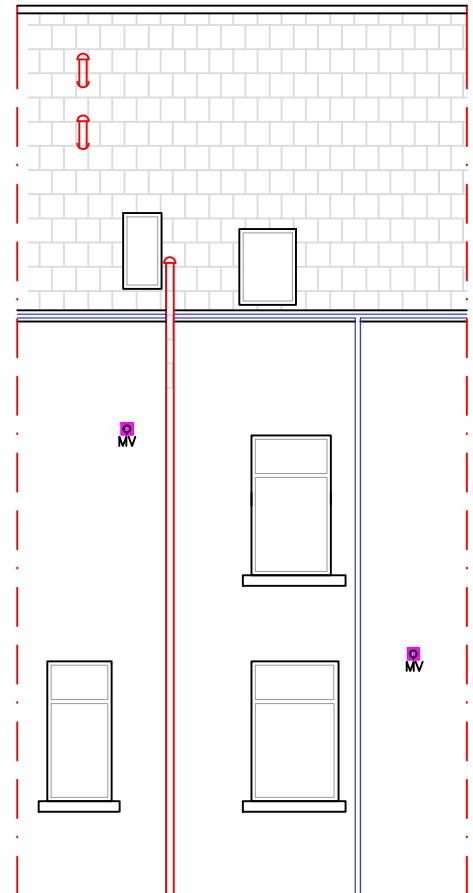
Existing Shutter
Section
1:50



Proposed Shutter
Section
1:50



Existing Front Elevation
1:100



Existing Rear Elevation
1:100

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

Finishes	
Roof:	Natural slate
External walls:	Fined Down Render in Cream
Doors:	Front/rear painted sw/hw sliding sash
Windows:	Front/rear painted sw/hw sliding sash
Fascia/RWG's:	sw fascia in black with cast iron gutter/downpipes

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



Issued Only for Purpose Indicated

Drawing Status: FOR PLANNING/BUILDING REGS PURPOSES ONLY

Address

19, High Street
Merthyr Tydfil
CF47 8UB

Project

Proposed External Improvements

Title Date MAY 24

Scale 1:50 1:100

Paper A2

Proposed Plans, Elevations & Sections Drwg No

HIGH ST 19 01J