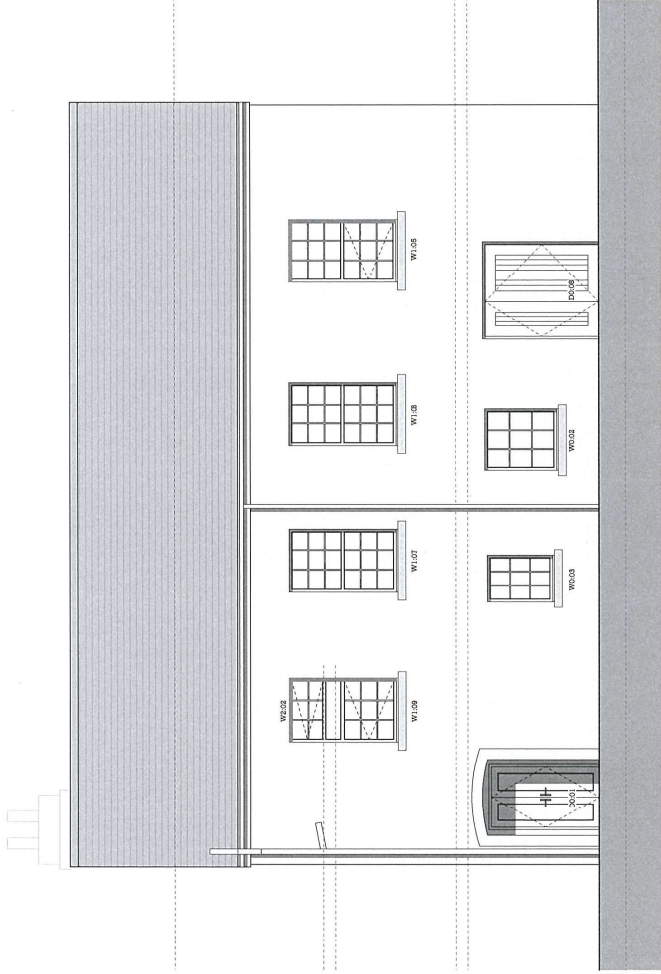
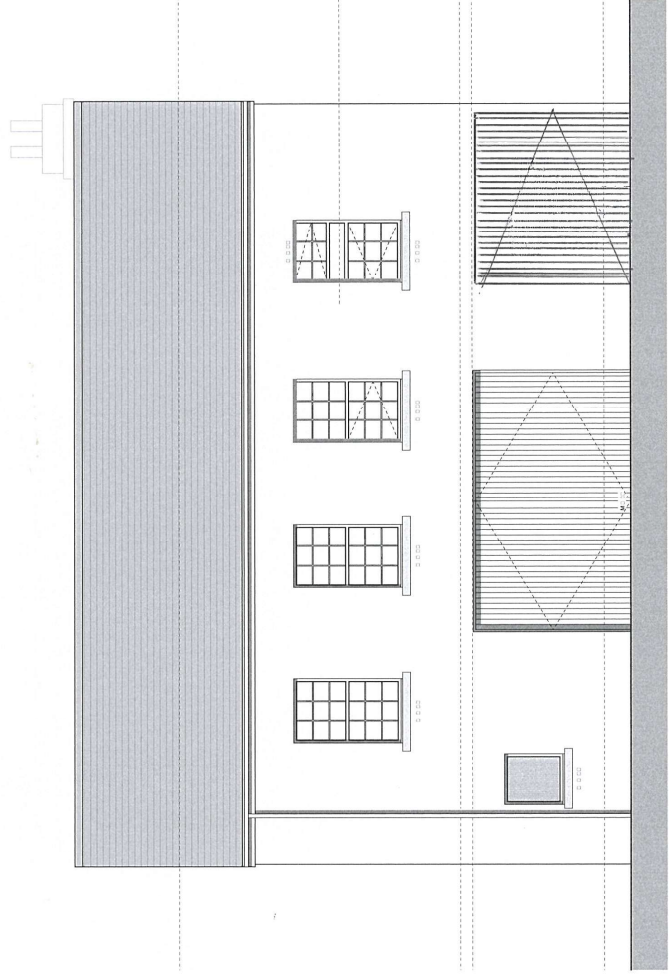




1
ELEVATION - EXISTING FRONT ELEVATION (SOUTH WEST FACING)
SCALE 1:50 @ A1
NO CHANGE



2
PROPOSED REAR ELEVATION
SCALE 1:50 @ A1

Please Note:

Drawings subject to relevant statutory approvals.
All dimensions are given in millimetres unless otherwise stated.
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Material Key (Plan):

- Internal Studwork
- Internal Studwork with 60mm mineral wool to cavity.
- Blockwork.
- Facing Bricks.
- Existing Walls.
- Thermabate proprietary vertical insulated o/c.
- SVP Soil and Vent Pipe
- AAV: Air Admittance Valve
- BIC Back Inlet Gully
- Heat detector linked to mains with battery back-up.
- Smoke detector linked to mains with battery back-up.
- Carbon Monoxide Detector
- Wet Radiator
- Wet/Vented Towel Rail
- Mechanical extract
- Boiler Flue
- Rise Socket (Number denotes riser height in feet - e.g. 4ft = 4'0" / 12' = 12'0")
- Cooker Control unit with 2-pole switch = Drainer
- Light Switch - (Number denotes gang / D = Drainer)
- New low energy downlighter + hood
- New moisture resistant downlighter + hood
- Purged Spur
- 32 Amp Cooker Switch
- Pendant Light Fitting
- W44 Mounted Recessed Light Fitting
- IP68 Dripproof Fluorescent Light Fitting 800mm long.
- External Water Tap
- External Electric Socket (Number denotes gang)
- Alarm on light tied
- Alarm Panel / Alarm Key Pad
- Thermostat
- Sky TV / BT Phone Connection Points / Alarm PS Sensor
- Electric Data Board
- Under Floor Heating Manifold
- Mats wired door bell
- Shaver socket

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☐ Preliminary ☐ Tender

☒ For Approval ☐ Construction

Project >
Scawfell Hall, Albert Street, Seascale,
Cumbria, Ck20 1QT.

Drawing Title >
Existing Elevations (Sheet 1 of 2).

Scale >
1:50 @ A1

Drawing No >
1718-002-006

Rev >
A