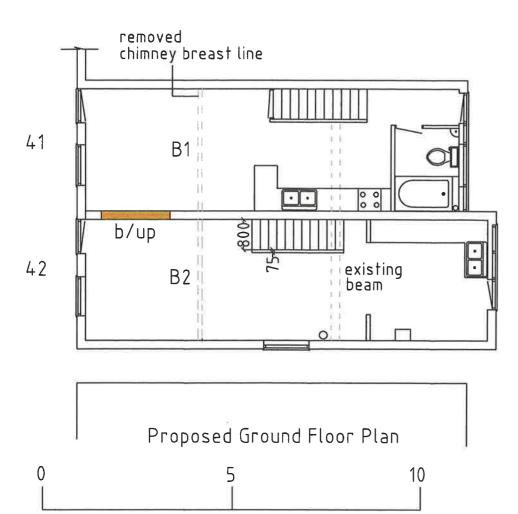
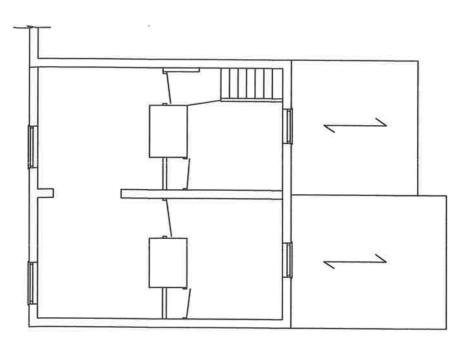


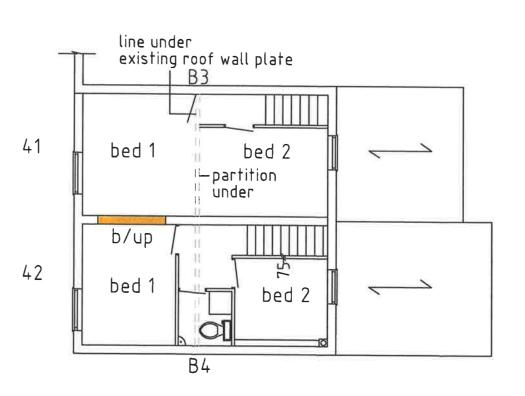
Existing Ground Floor Plan 41 and 42



scale bar



Existing First Floor Plan 41 and 42



Proposed First Floor Plan

Do not scale drawing site

Existing External walls are 225mm solid, renderered in part and face b/work to Front Elevation No 41 Rear Extension is b/work. Internal Party Walls are 225mm & dividing walls 100mm solid with 100mm partitions to 1st floor. Party Jack wall to have 225mm Hyload d.p.c bedded and blocked up using crocodile fixings . Wall Finish:

Dot and Dab Insulated Plaster Board to all walls, joints scrimmed and sealed, plaster finish.

Stud Partition:

75x50mm to new stair case to No 42, insulated and fireline board and Partitions to 1st Floors 41&42. joints scrimmed & plaster finished.

Stair Case No 42: Rise to be 191mm Going 220mm see drawing and details; See drawing No 07 for trimmers to ground floor joists bearings and

ceiling joists to First Floor.

Ceilings:

Replace with12.5mm fireline board scrim joints and plaster finish.

Extract Fan:

Mechanically operated Explair 225x225mm fan min rate @ 60 liters per second & capable of a 15 minute over run to where shown on drawing to both 41 & 42. extracted through wall & roof.

Smoke Alarm:
Wired to electric system, areas required will be advised and connected into mains.

Electrical:

Schedule to be prepared before work starts. Self-certification by the person carring out the electrical installation. Note: Self-certification can only be given by a person who is registered with a governent approved competent persons scheme.

Structural Engineer: See details and Calculations for Beams B1.B2.B3.B4 & Roof U.Bs plus Flitch Beams.

NOTE: All Walls and Chimney Breasts to Acrow supports, it would be advisable due to the extent of walls to be removed to get a S/Engineer to issue a plan for propping.

