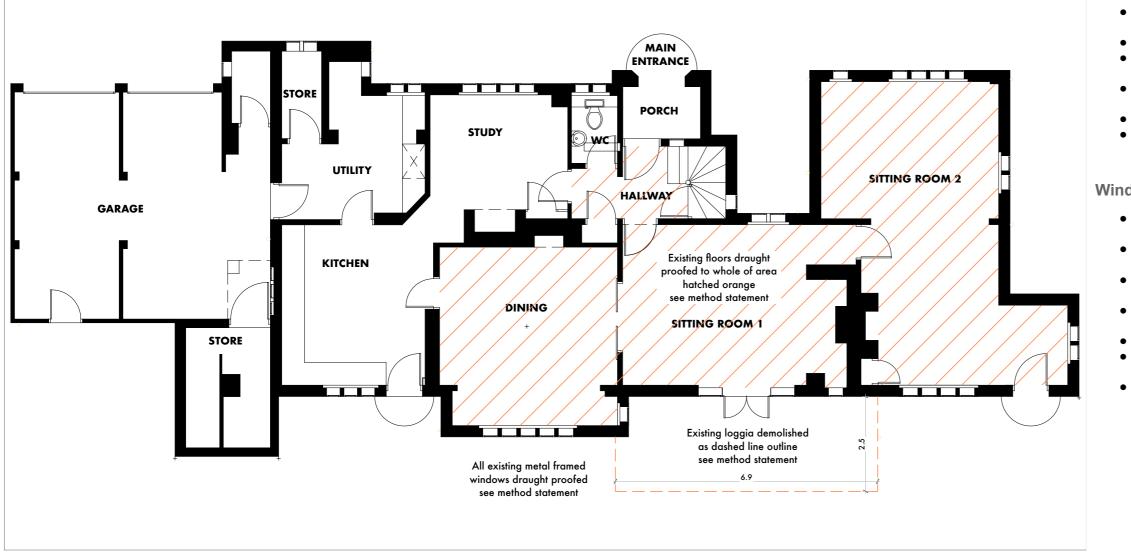
Summer Cottage Method Statements

- joists ٠

- ٠
- thickness

Window Refurbishment

- •
- position
- ٠ breaking
- ٠ ٠ not



Alterations

Summer Cottage, Sevenoaks, TN13 2LW Contact Details: timball@jhdarchitects.co.uk | jhdarchitects.co.uk all designs and drawings © jhdarchitects



Drawing Status: Sketch Design Print @ A3 Landscape Monday, 19 April 2021 Scale: 1:100, 1:1

Ground Floor - Floorboards Draught Proofing

• Find a loose floorboard and carefully remove. Use this to gain access to adjacent boards and carefully prise the boards off the

Number each board as they are removed and make a plan showing how they fit together to enable accurate reinstate

Clean out void below and check that all areas are correctly ventilated with air bricks

Check for rotten timbers in floor structure and repair as necessary Fiz 38x25 battens to the underside of the joists fixed using skew screws from above

Infill between the joists with 100mm rigid PUR insulation supported by the battens. Cut tightly between the joists to prevent draughts Replace boards and fix with 50mm traditional cut floor brads Replace damaged boards with reclaimed timber to match width and

• Existing windows are metal casements set into brick reveals. The single glazing has leaded lights

Ease and adjust the existing windows so that they close in a tighter

Remove the paint at the meeting surfaces of the opening frames

back to the original steel. Apply a rust inhibitor to any bare metal

If possible take any twists out of the frames whilst avoiding the glass

Replace any broken glazing including lead cames

Check existing ironmongery and repair where possible and replace if

Draught proof using either a polyurethane draught proof or a mastic tape backed neoprene/foam to minimise draught issues

