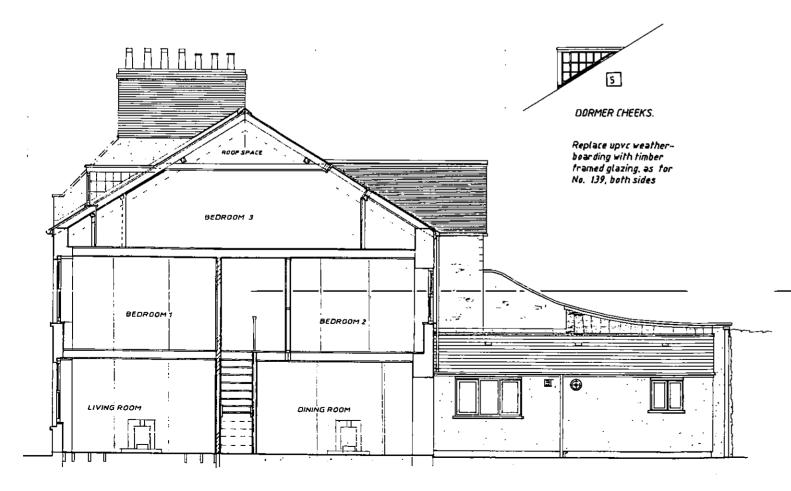
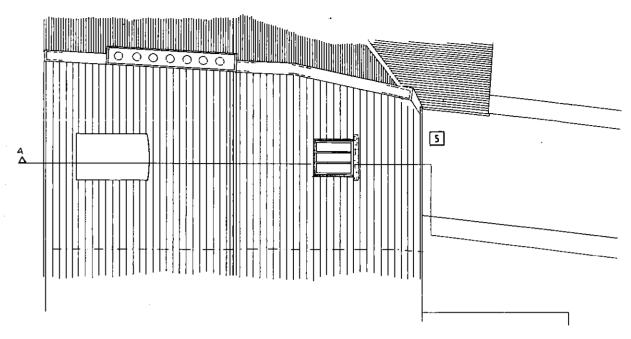


PRONT ELEVATION

REAR ELEVATION



SECTION A.A



Kitchen & Bathroom

- Existing kitchen units and the bathroom suite to be removed and replaced with new fittings. Supply and waste pipes are not affected. Remove existing vinyl floor covering and replace with new floor covering. Redecorate.
- Re-fix dropped lead flashing to roof abutment.

Landing

- Redecorate.
- Walls Redecorate.
 Skirtings Redecorate.
- Original door to Bedroom 1 retained and decorated. Replace door to Bedroom 2 with 6 panel door, with moulded panel edges to match door to Bed1. Reinstate original toplight over door. Doors to stairs (to second floor) and cupboard retained, decorated. Reinstate toplight over stair door.
- Existing retained and renovated As existing, redecorate. 5. Floor
- Cpd

- Ceiling Redecorate
- Redecorate.
- Skirtings As existing. Fix new skirting to wall under window recess, to match existing
- 4. Doors See 'Landing'
- Windows Existing decorate
- Existing, retained and renovated. Replace one length of board beside front wall, board to match size and pating of existing boards, renovate

- Ceiling Decorate
 Walls Decorate
 Skirtings Decorate
- decorate Doors
- 5. Windows As existing. Replace modern timber window surround with profiled facing board,
- profile as skirtings. Replace upvc internal sill with timber. Existing retained and renovated. 6. Floor

Staircase to Second Floor

- Ceiling Walls See Bedroom 3
- As for 'Landing', redecorate,
- Redecorate. Treads overlaid with carpet

Bedroom 3

- Redecorate
- Ceiling
 Walts On removal of wall paper repair areas of time plaster where degraded.
- Skirtings Retain and redecorate.
- Room door at foot of stairs, see 'Landing'. Re-fix two existing 2 panel under-aves cupboard doors, and make two replacement doors to match.
- 5. Windows Remove upvc casement dormer window, trimmings and external cheek weatherboarding. Replace with timber, single glazed, casement window with flying mullion (for emergency egress) and two, single glazed, multi-pane dormer cheek windows, to match neighbouring property at 139. Install top-hinged conservation roof light to rear roof pitch.
- conservation root light to lear root pitch.

 Lift hardboard floor covering and relay with 3-4 mm joints between joints. Boards should be stapled at 150mm centres spaced over face of board. Lay new floor 6. Floor

ROOF PLAN

NORTH

JOHN MOSELEY ARCHITECTS ARCHITECTURE - PLANNING - ILLUSTRATION

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Tile ELEVATIONS, SECTION & ROOF PLAN AS PROPOSED

Date NOV 2020

Scale 1:100 (A3)

Drawing No. DP /2020/PL 11

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