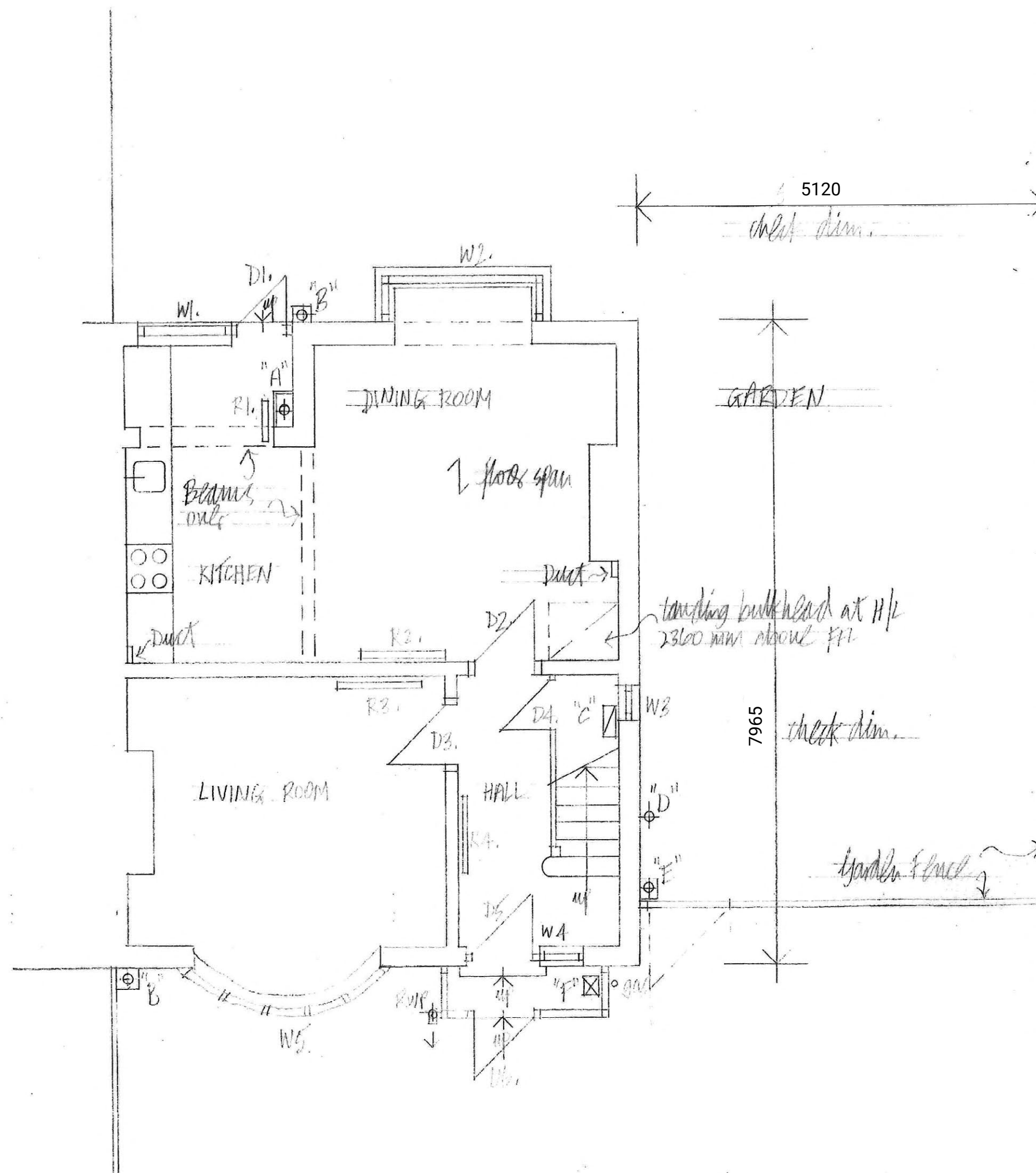




Notes

Key

- "A" – Vent pipe in duct
- "B" – RWP + gully
- "C" – electric meter
- "D" – SVP
- "E" – soil stack with hopper
- "F" – gas meter

15 Milton Grove, Manchester M16 0BP

Existing G.F. Plan

Scale: 1/50

Drwg: BR-01

Notes:



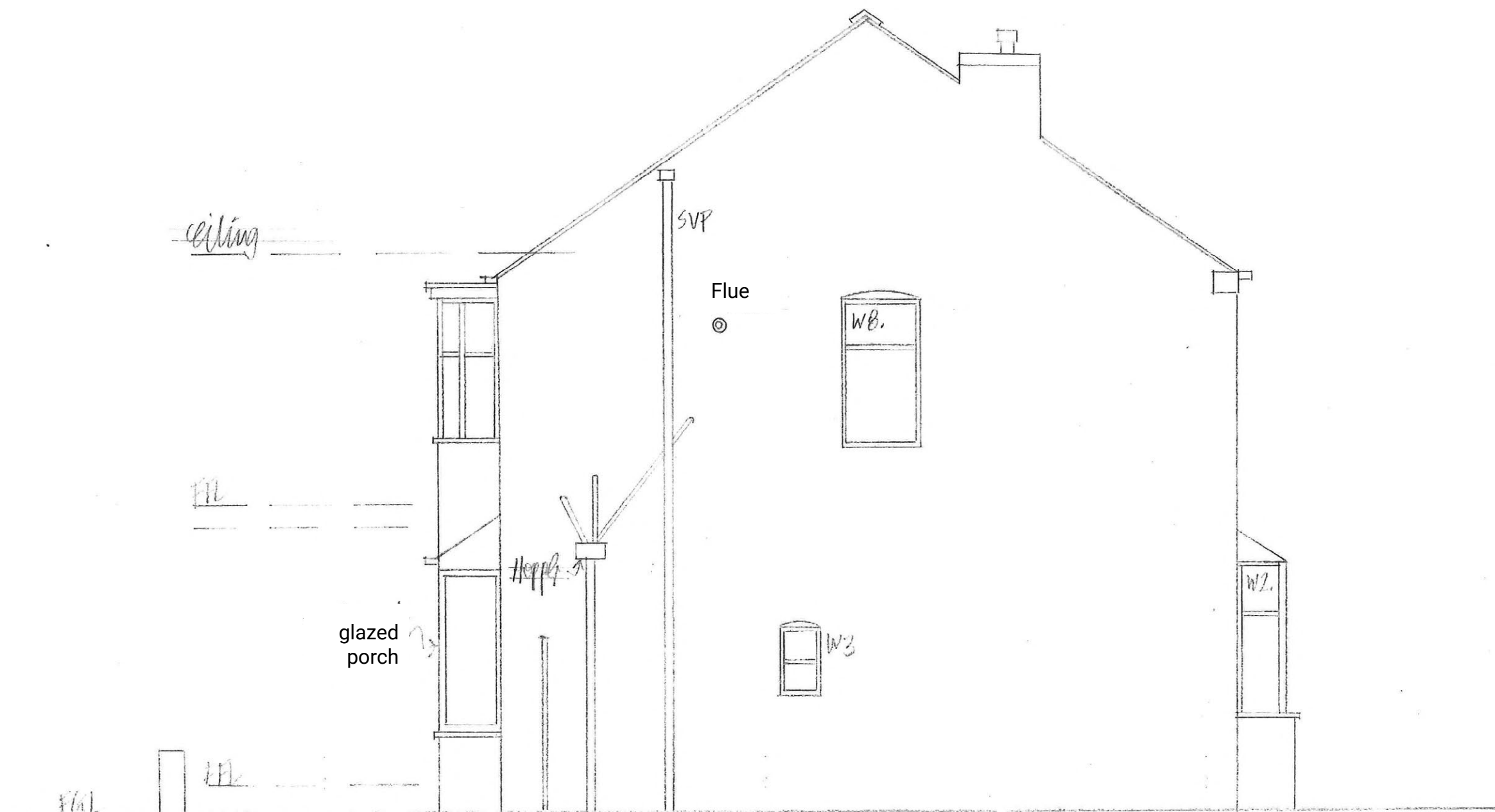
15 Milton Grove, Manchester M16 0BP

Existing Front elevation

Scale: 1/50

Drwg BR-02

NOTES:



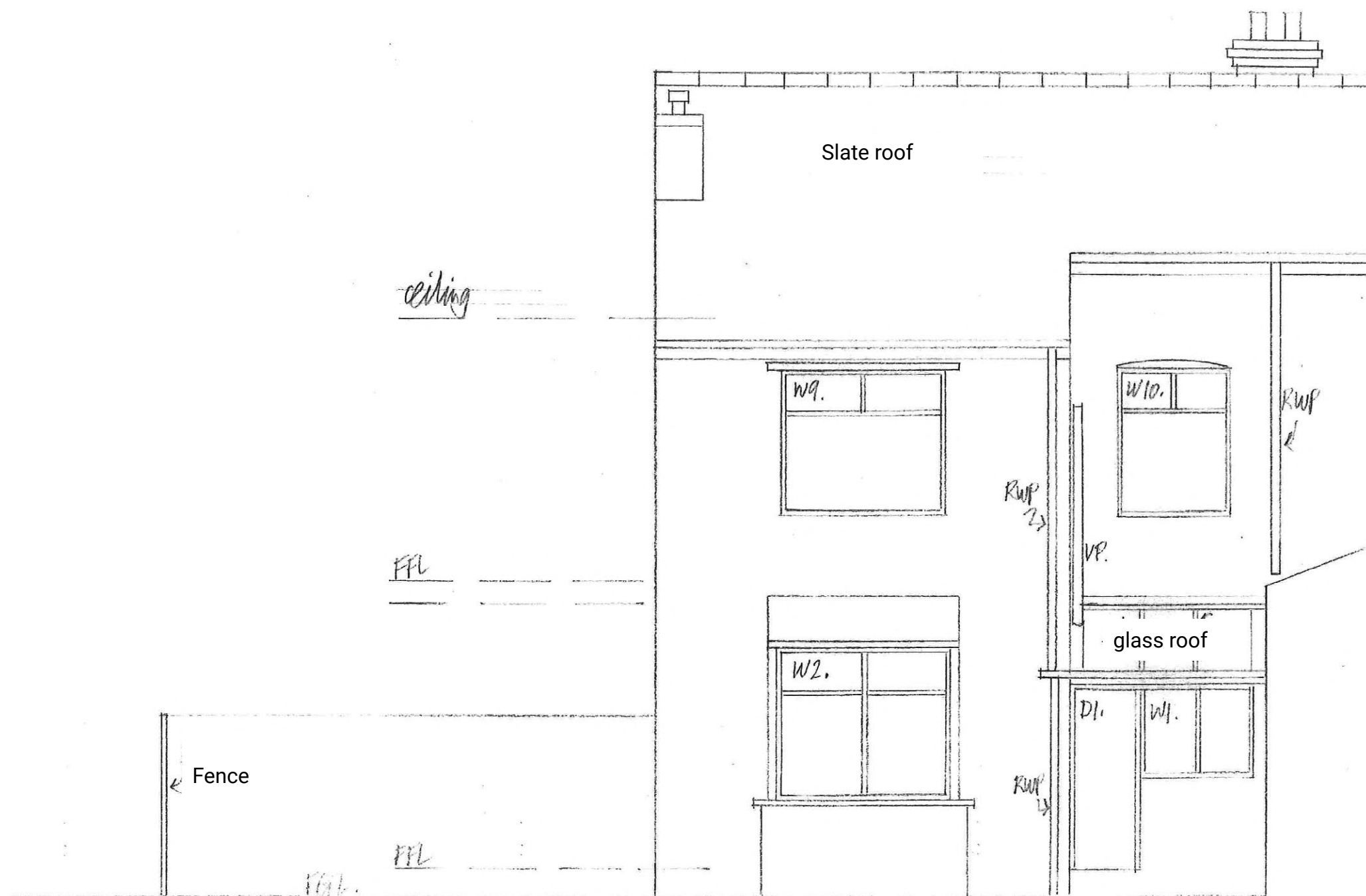
15 Milton Grove, Manchester M16 0BP

Existing Side elevation

Scale: 1/50

Drwg BR-03

NOTES



15 Milton Grove, Manchester M16 0BP

Existing Rear elevation

Scale: 1/50

Drwg BR-04

DATES :



15 Milton Grove, Manchester M16 0BP

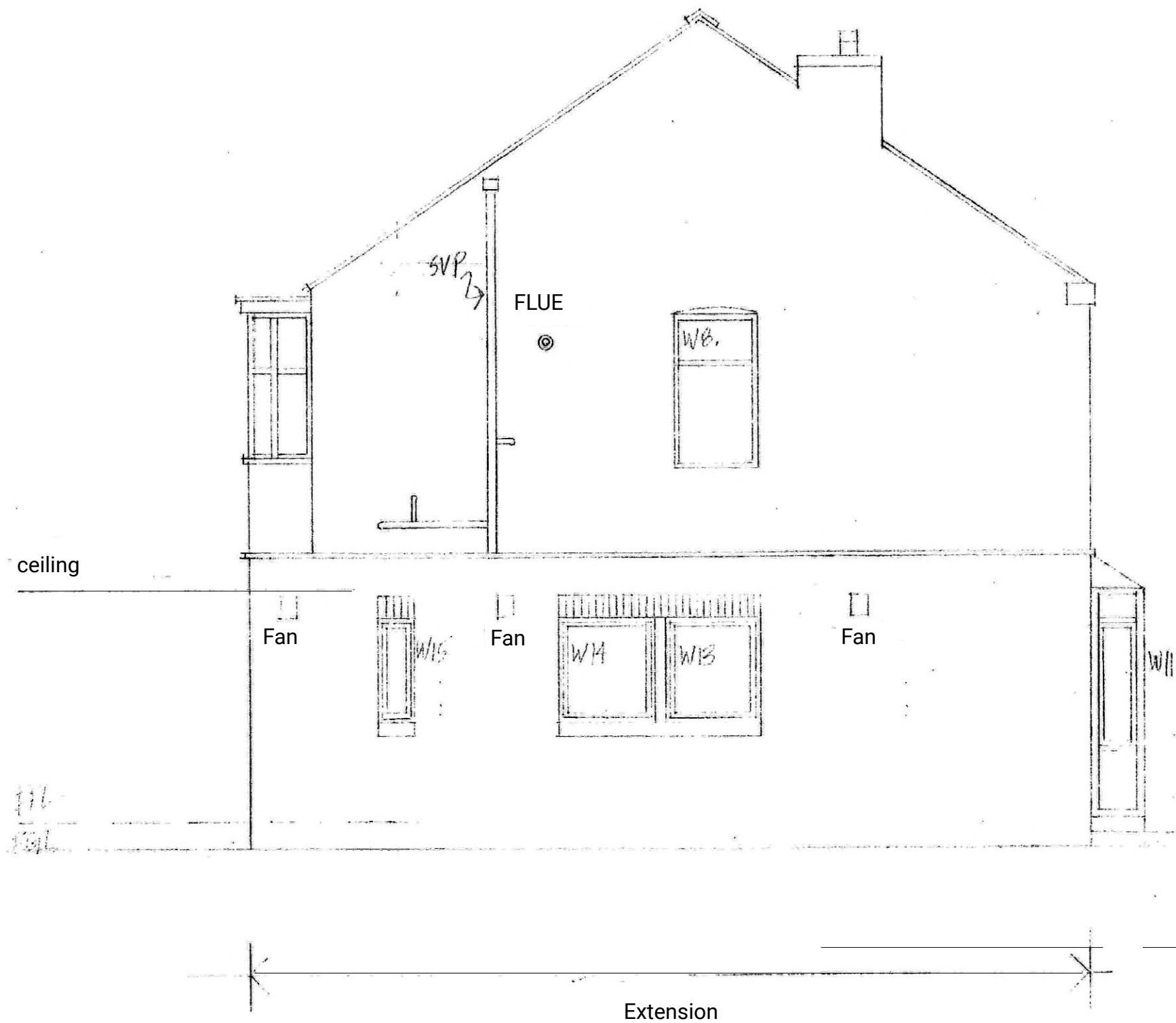
Proposed Rear elevation

Scale: 1/50

Drwg BR-06

Notes

1. Replace existing SVP and waste connections in black UPVC with patent collar at flat roof junction
2. New fans to be with humidity-stat. controls
3. New windows to have soldier course reclaimed stock brick lintels and P.C. sills
4. Extension to be in reclaimed brick to match existing



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Proposed side elevation

Scale: 1/50

Drwg BR-07

Notes

1. Replace D6 with new UPVC glazed door (level threshold)
2. Extension to be in reclaimed imperial bricks to match existing
3. New gate to match height of boundary fence
4. Provide new gutter +65 UPVC RWP discharging into gully



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Proposed front elevation

Scale: 1/50

Drwg BR-08