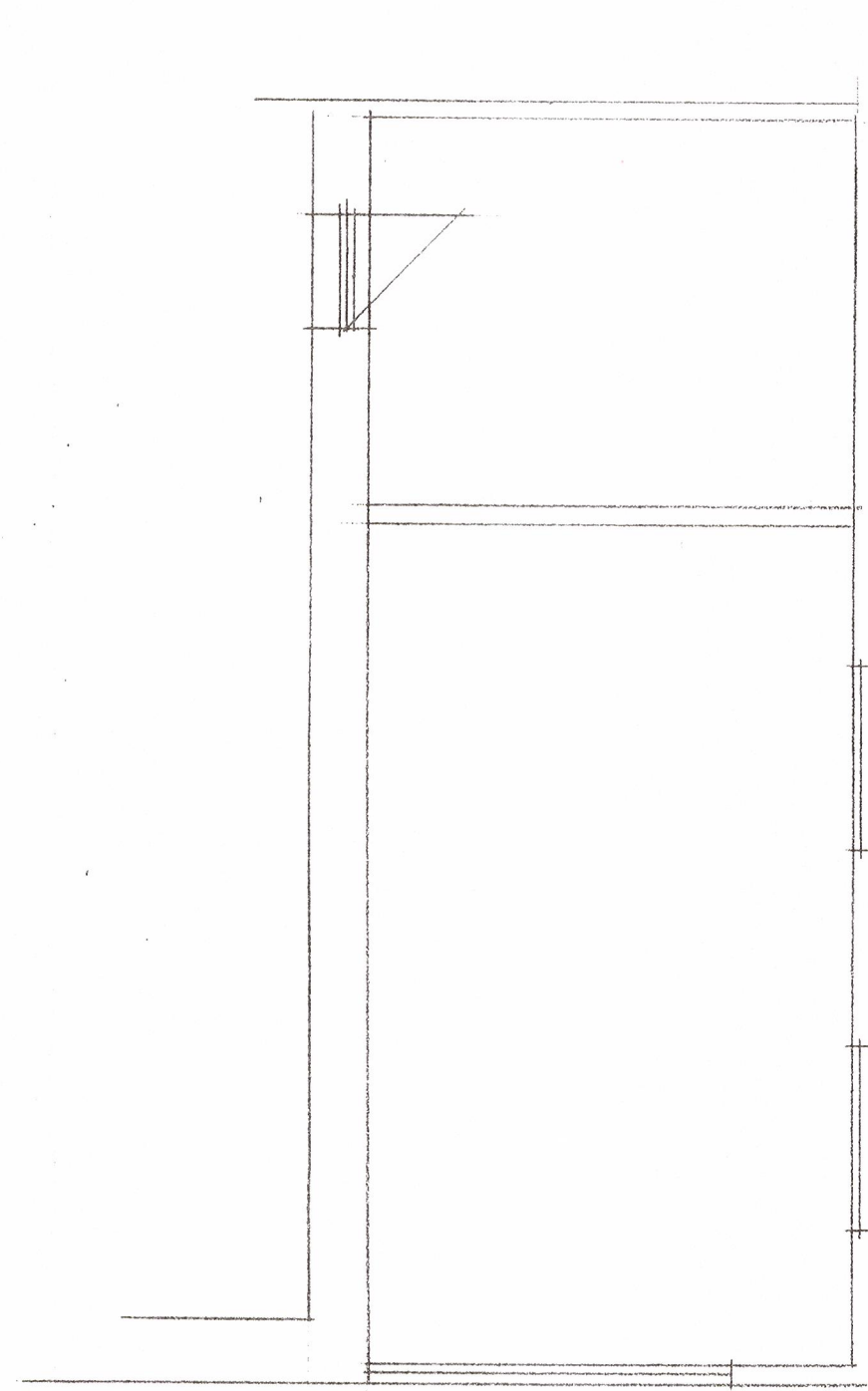
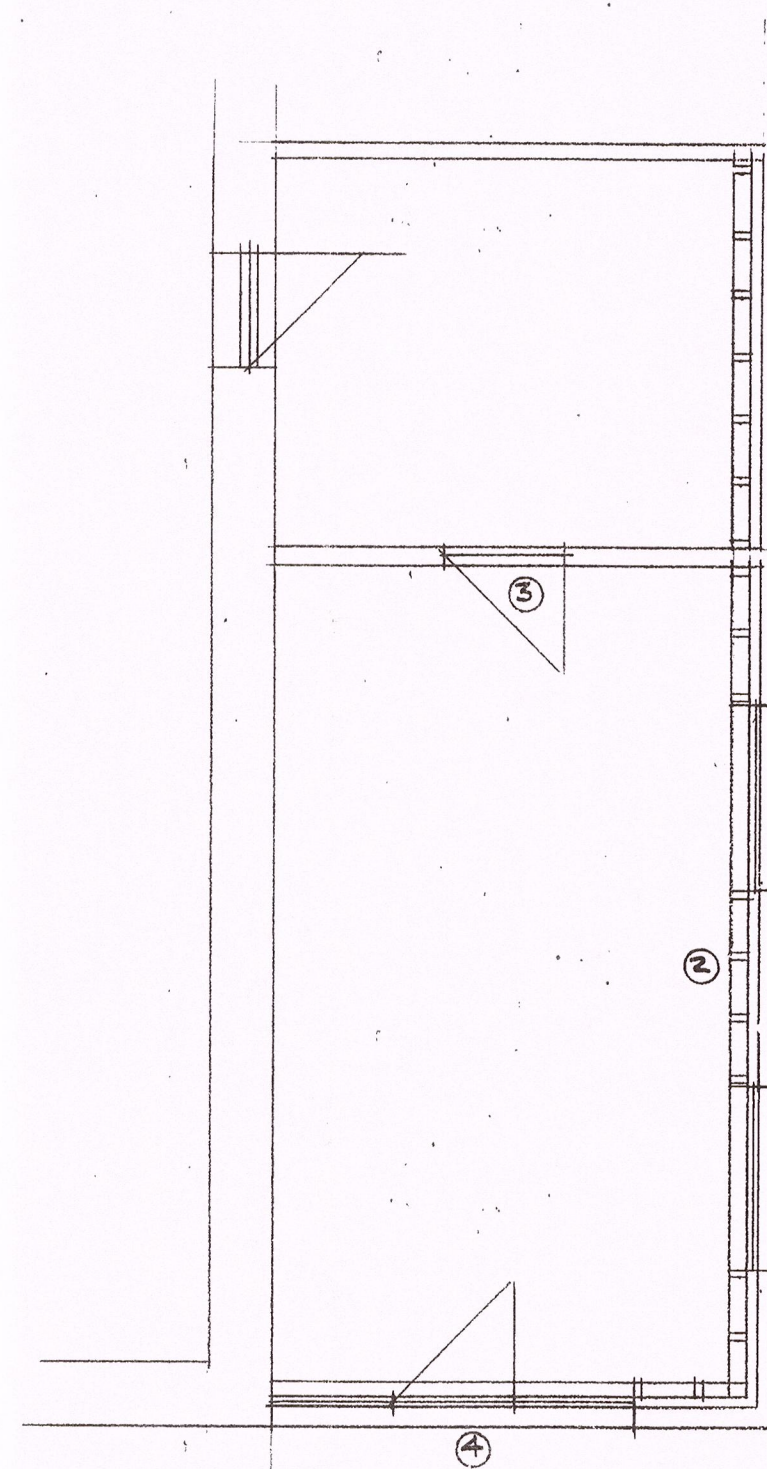
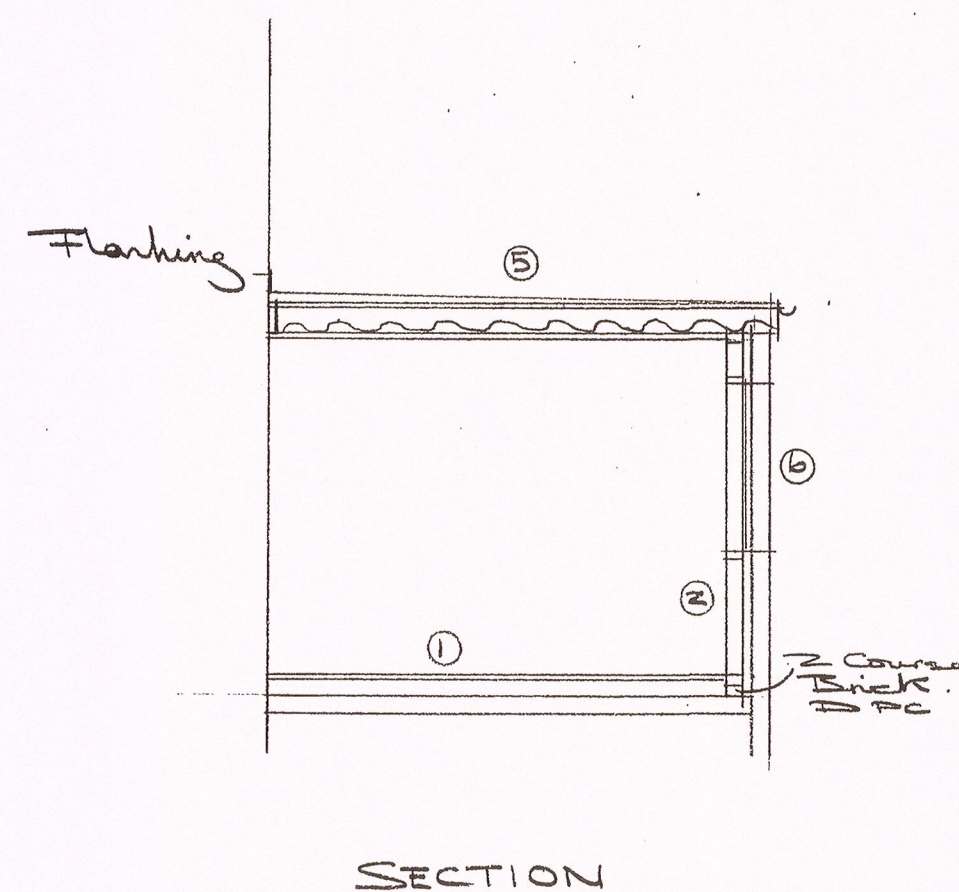




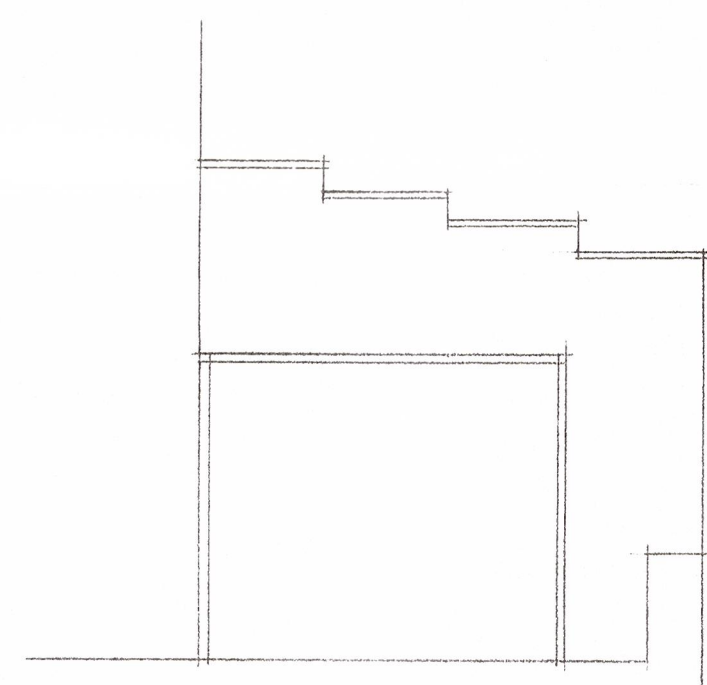
EXISTING PLAN



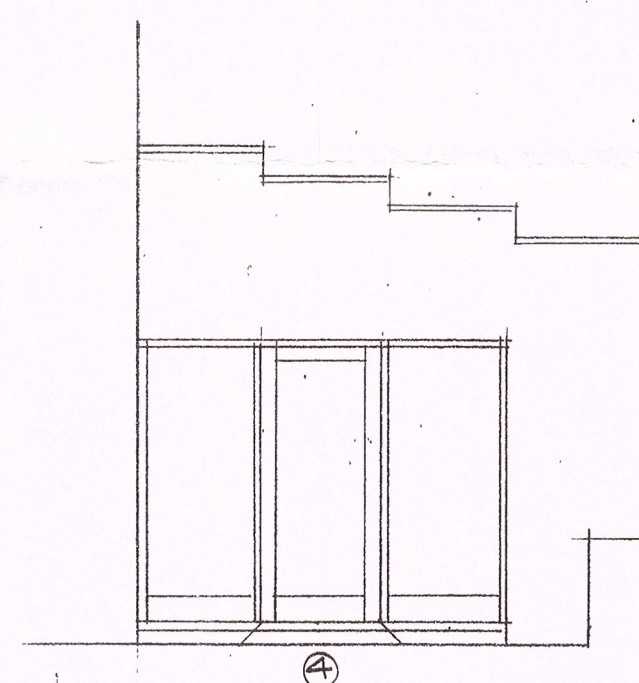
PROPOSED PLAN



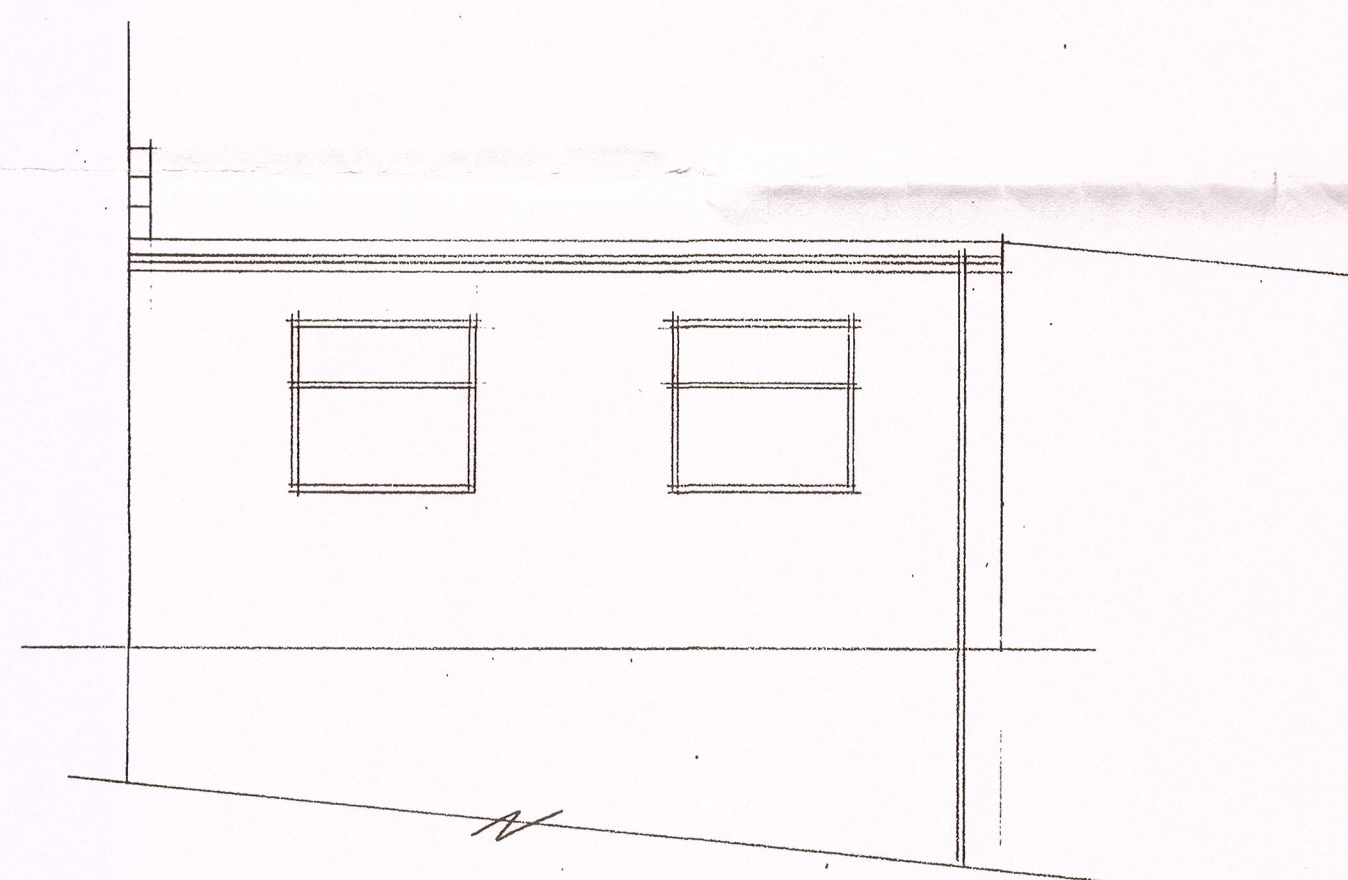
SECTION



EXISTING FRONT ELEVATION



PROPOSED FRONT ELEVATION

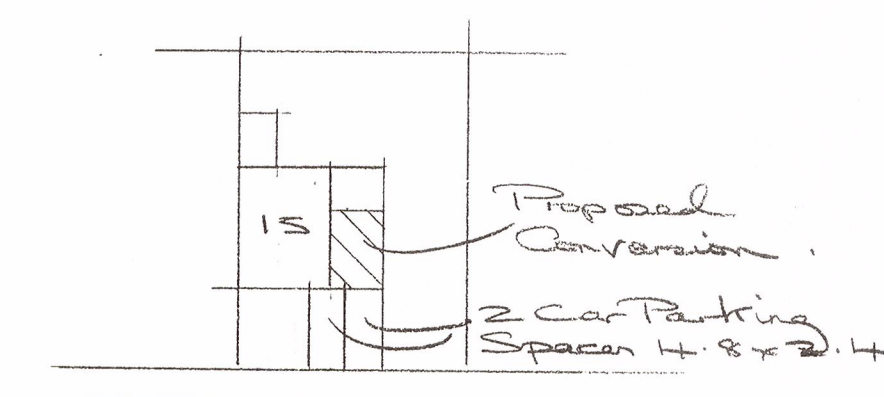


EXISTING & PROPOSED  
SIDE ELEVATION

PROPOSED CONVERSION OF  
GARAGE/STORE ROOM TO OFFICE  
15 WHALLEY RD  
WILTSHIRE

SCALE 1:50

- ① Lay 2 course brick to side walls, leave 50mm cavity. New 80mm Kingspan on existing concrete floor sandwiched between 2 layers 1200 D.P.M. Floating timber floor to level of adjoining room. 22mm T & G boards.
- ② 100x50 Stud walls @ 400¢ to front & side, infill 75mm Kingspan, Vapour barrier plasterboard & skim
- ③ Form new door opening in existing wall, lintel already in position
- ④ New U.P.V.C. front frame double glazed in Low E glass, argon filled 1.6 U value, warm space bar, all in safety glass.
- ⑤ Remove complete defective flat roof. New 175x50 joists @ 400¢, bunnings to give full, 22mm exterior ply decking with built up mineral felt finish all in hot bitumen. Infill between joists 75mm Kingspan + Tru-Fast Super 10 below, counter batten plasterboard & skim.
- ⑥ New window frame in U.P.V.C as before 1/20 opening, 8000 trickle vents.



SITE PLAN 1:500

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