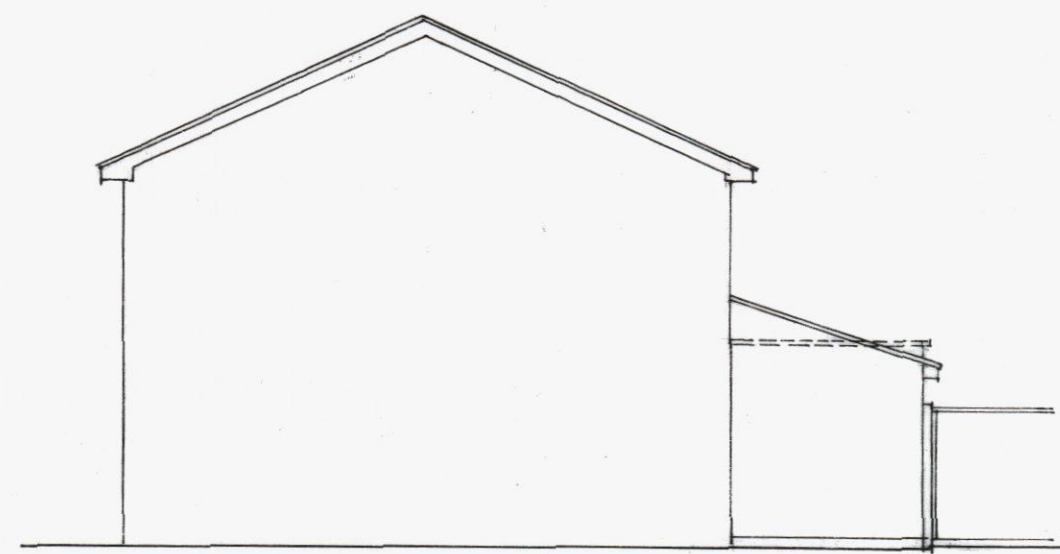
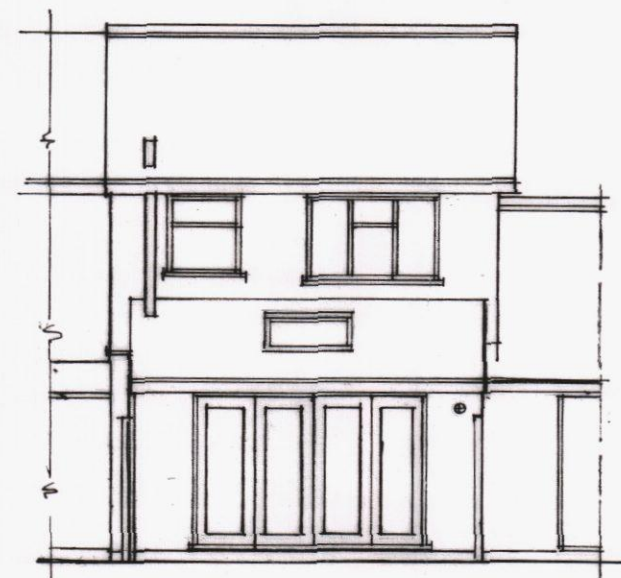
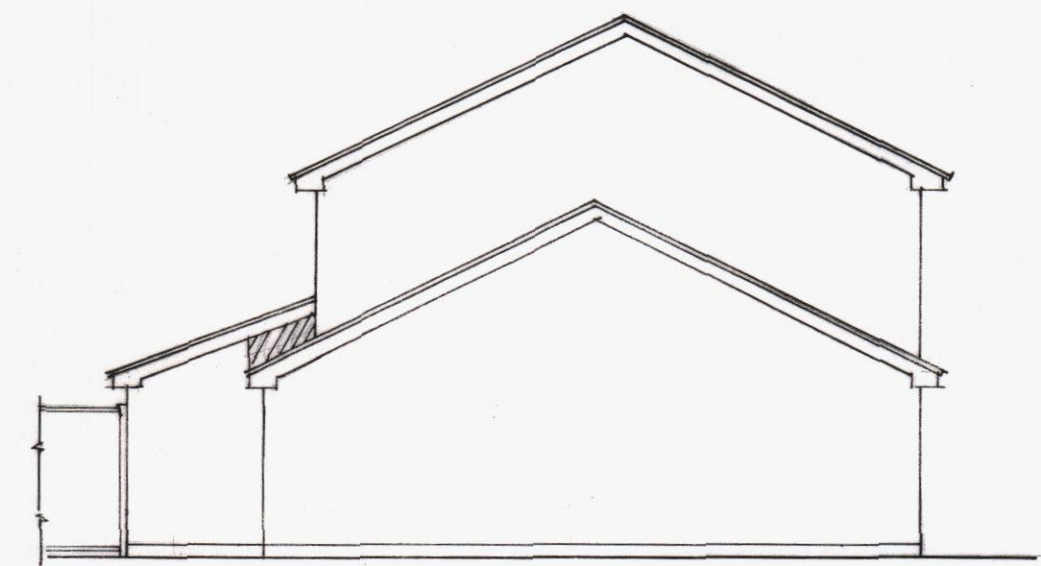




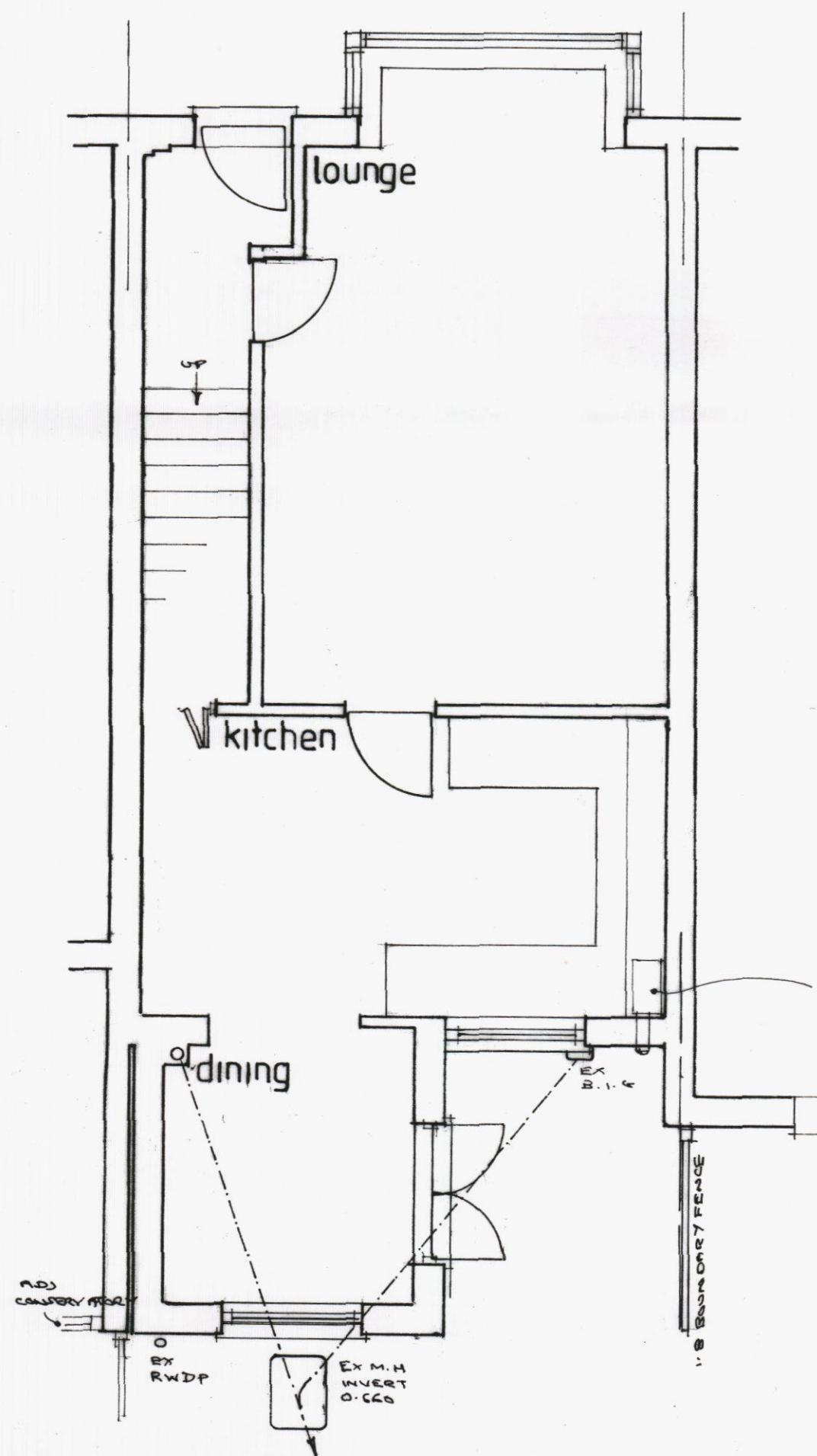
proposed side elevation



rear



side // = WALL DRESSED WITH LEAD, FLASHED ONTO LOWER ROOF.



existing ground floor

FORM NEW DOOR TO UNDERSTAIRS CUPBOARD.

NEW WC + HB WITH SANI FLOW MACERATOR.

R.C. LINTOL OVER STRESSLINE 100X140 DEEP.

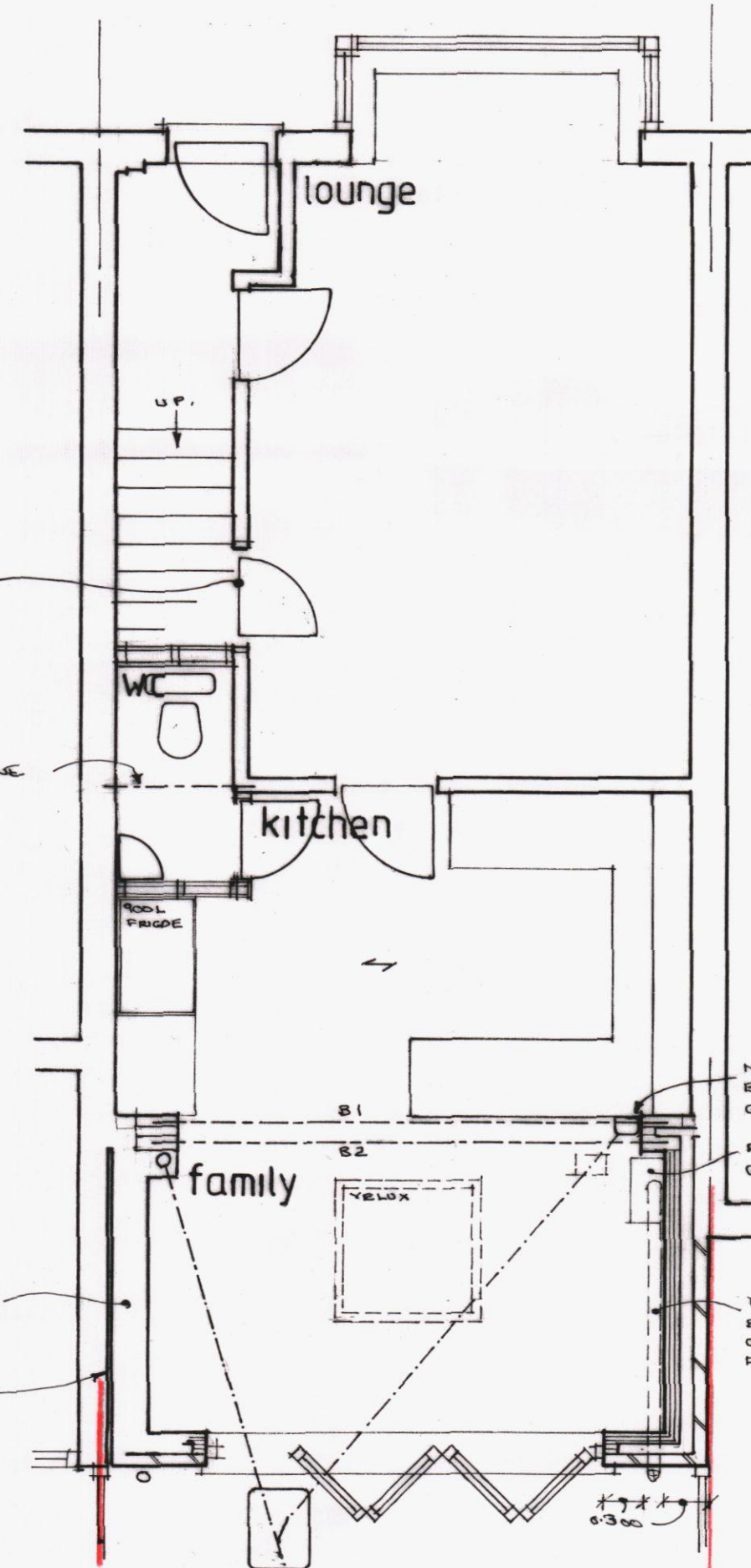
PROVIDE MECHANICAL EXTRACTOR FAN - MIN 3 AIRCHANGES PER HOUR + 15 MINUTE OVER RIA.

← SPAN EX FLOOR JOISTS.

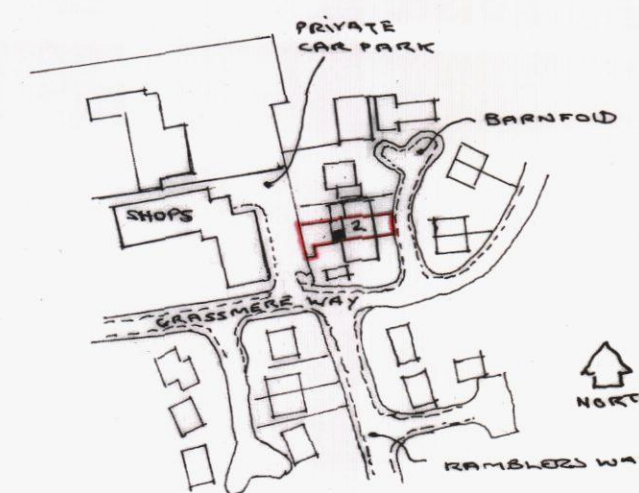
EX GAS BOILER & E/FLUE

EXISTING SIDE WALL TO BE BUILT UP IN CAVITY MASONRY WITH INSULATION TO MATCH THAT IN EXISTING WALL.

GAP BETWEEN EXTENSION & ADJACENT CONSERVATORY WALL TO BE SEAL WITH LEAD FLASHING.



proposed ground floor



location plan
(OS LICENCE NO 100030848)

NEW SEALED BACK INLET GULLEY.

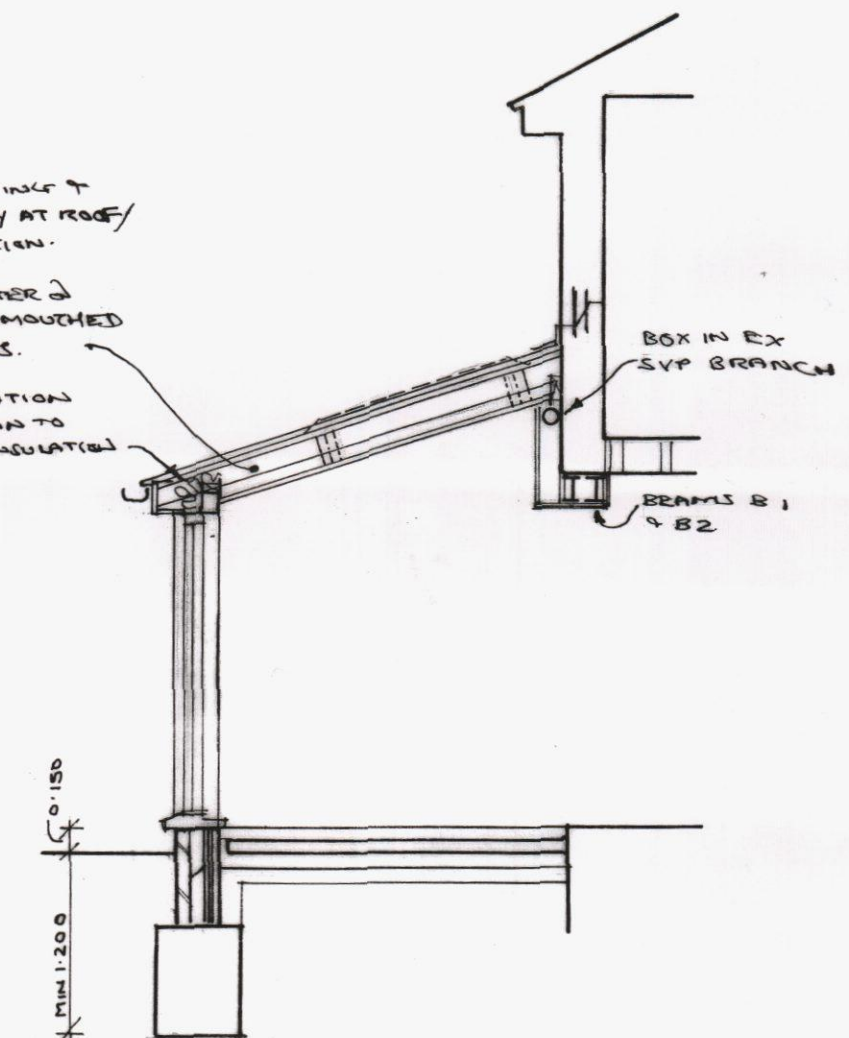
REPOSITIONED GAS BOILER

FAN DRAUGHT BALANCED FLUE OUTLET MIN 200mm FROM SOFFIT.

LEAD FLASHING & CAVITY TRAY AT ROOF/WALL JUNCTION.

50X150 RAFTER @ 400C/C, BIRD-SMOTHERED OVER PLATES.

ROOF INSULATION LAPPED DOWN TO MEET WALL INSULATION.



section a a

rear extension at
2 barnfold waterlooville
hants

scales 1:50 1:100 date JULY 14 dwg JCS

for mr mrs cork

