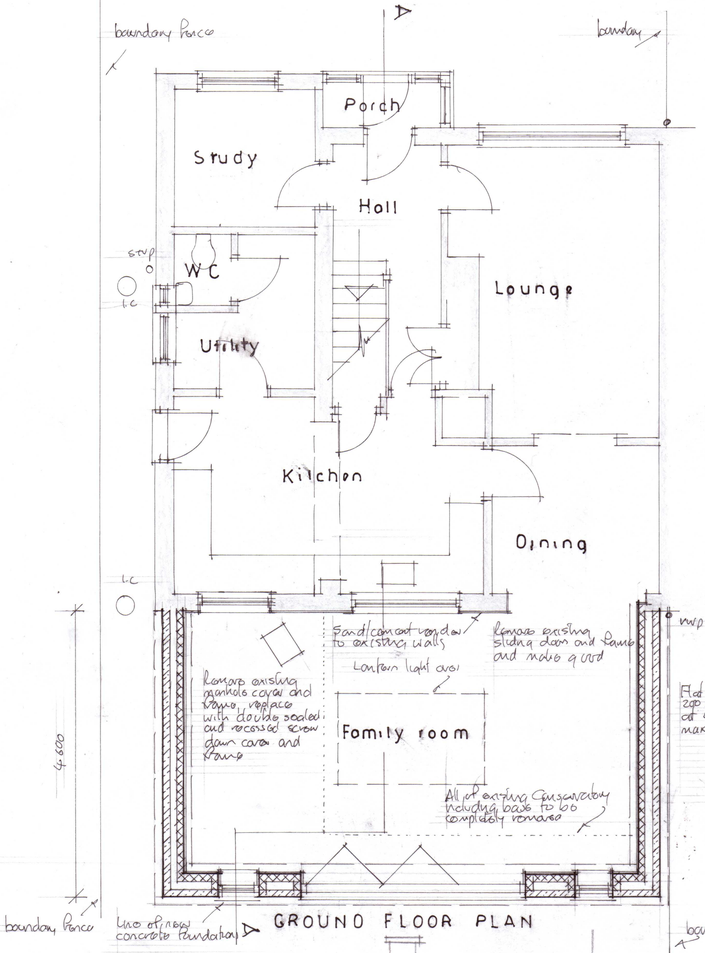
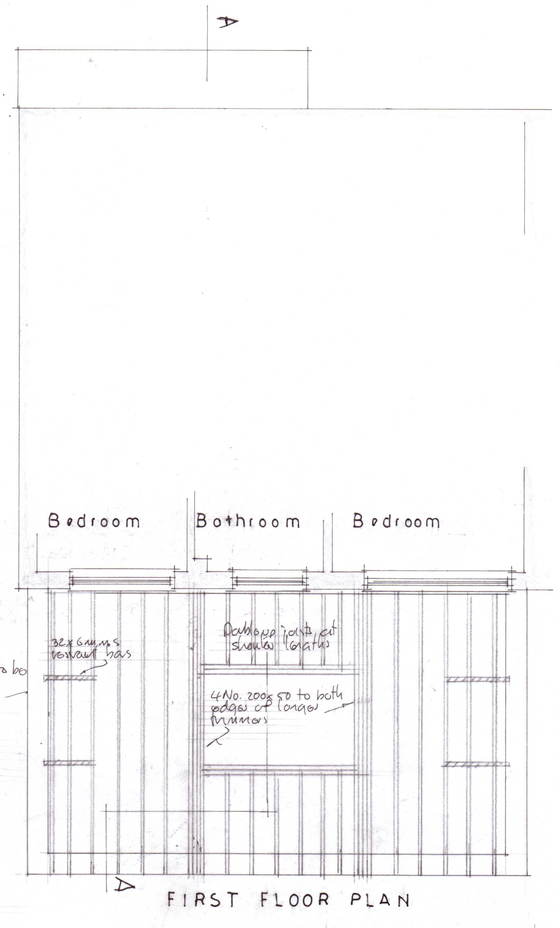
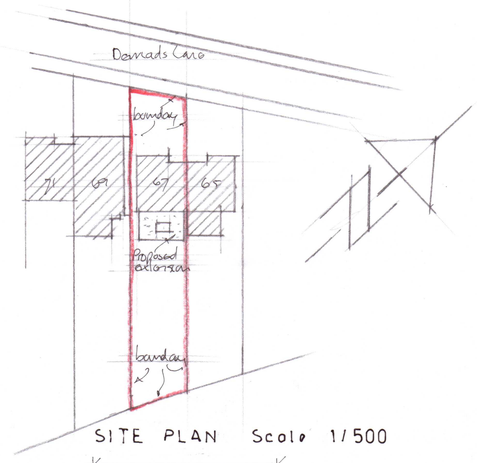




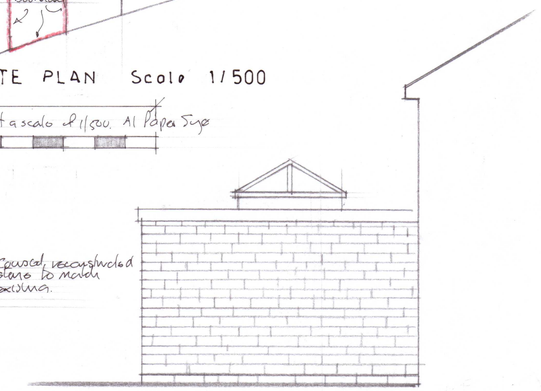


30 cm at a scale of 1/500. A1 Paper Size

Incorporate Robust Standard detailing to protect gas leakage including mastic sealing around door and window openings and other penetrations of walls eaves and roof level.

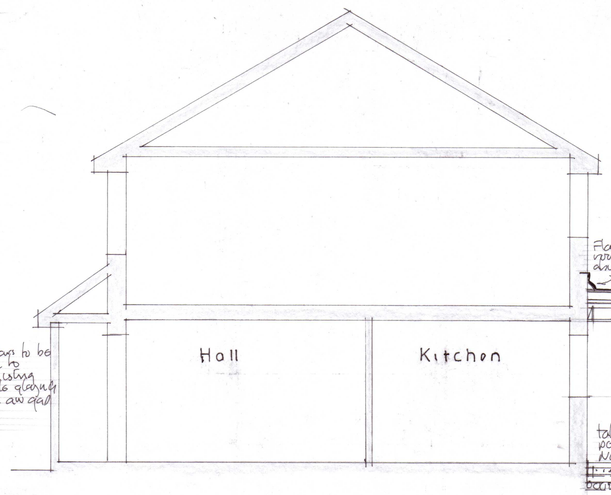
All Electrical work is to be carried out to meet the requirements of "Part P" to be designed, installed and inspected by a Person capable to do so.

Consent to be issued with Completion Certificate





New Bi-fold doors to be double glazed safety glass to the Latest British Standard



Flat roof construction to be rubber finish by Specialist on 18mm external quality plywood on 165mm Celotex insulation on 22 mm external quality plywood on firring strips on 250 x 50 joists at 400 mm centres with 12.5mm plasterboard + skim
Form upstands to lantern light with external quality plywood on 75 x 50 c.g.s. framing
Fill voids with celotex insulation

External wall construction to be 100mm coursed reconstructed stone, 150 mm cavity including 150 Dri-Therm insulation, 100mm Thermalite insulation block, 12.5mm plaster and skim

Flashing to wall with external

Cable steel lintels to all new openings - Heavy duty over Bi-Fold doors

Take up insulation to perimeter of new room. Not under doors

d.p.c

Ground floor construction to be 50 mm sand/cement screed 100 mm granolithic concrete, 1600 gauge d.p.m. lapped with d.p.c 100mm Celotex insulation, 1200 gauge d.p.m. on 100mm min hardcore



PROPOSED EXTENSION AT 67 DERRIAOS LANE CHIPPENHAM WILTS SN14 0QL

PROPOSED FLOOR PLANS SECTION AND ELEVATIONS Scale 1/50

50 cm at a scale of 1/50. A1 Paper Size

DL3