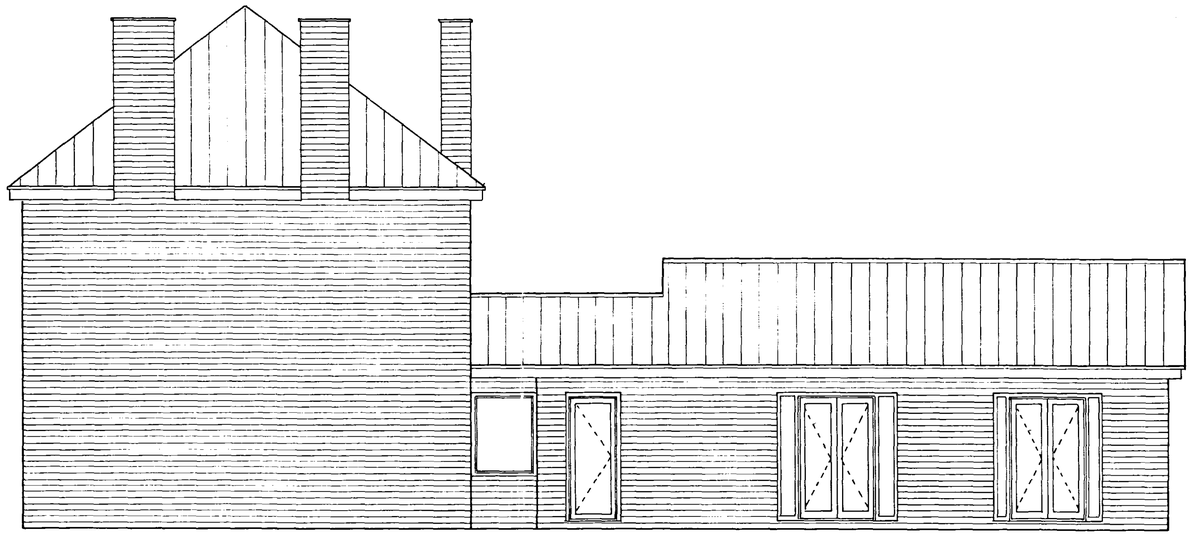
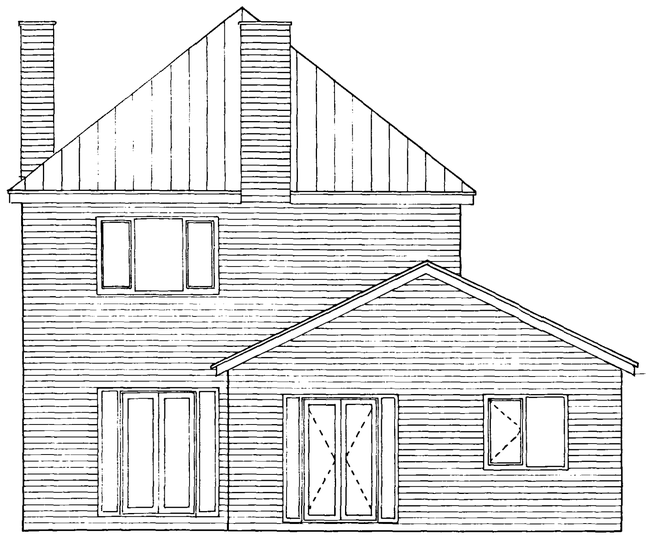
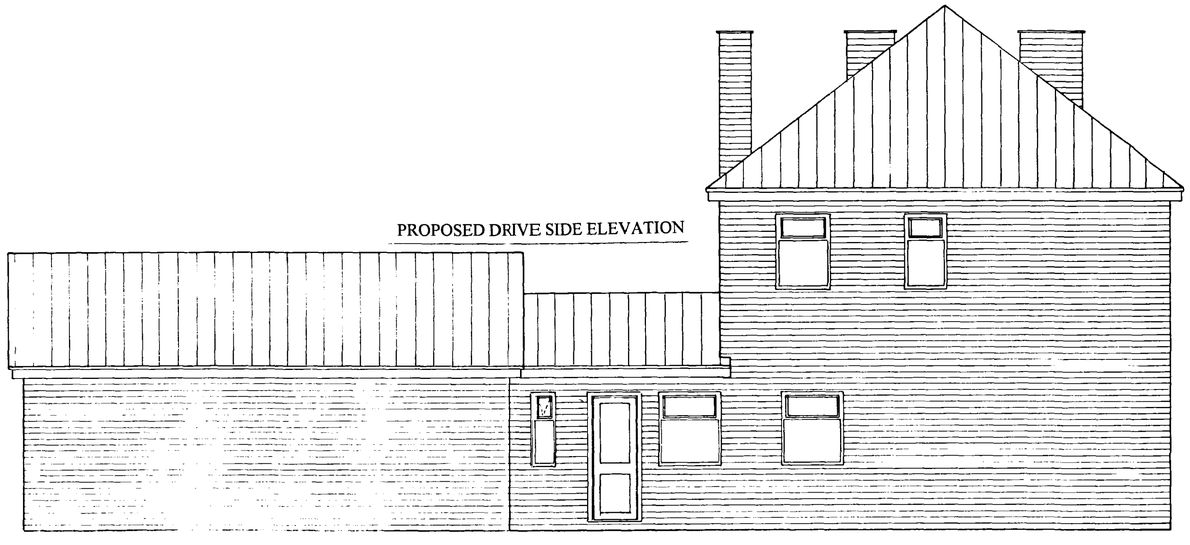


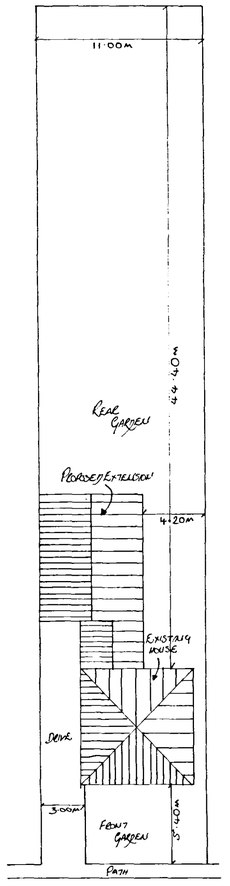
PROPOSED GARDEN SIDE ELEVATION



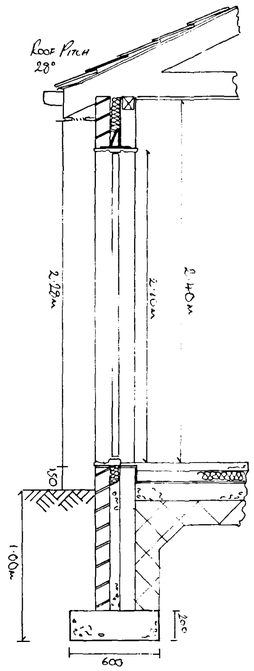
PROPOSED REAR ELEVATION



PROPOSED DRIVE SIDE ELEVATION



SITE PLAN



CROSS SECTION

CROSS SECTION OF PROPOSED EXTENSION THROUGH LIVING AREA PATIO DOOR

CONSTRUCTION

Continuous concrete strip foundation
Min. 1.00m below finished ground
Level, 600mm wide and 200mm deep.
150mm consolidated and blinded hardcore
100mm concrete slab to BS5328 mix ST3
1200gauge polythene dpm
60mm styrene insulation
50mm concrete screed over

brick and block cavity wall
102mm facing brick (engineering
bricks below damp proof course)
75mm cavity filled with insulation
100mm block
dpc 150mm min above finished
ground level.

Trussed roof rafters @400mm c/c
Untearable, breathable roofing
Membrane
Concrete interlocking roof tiles
Upvc double glazed windows
And doors

ALTHOUGH EVERY EFFORT HAS BEEN MADE TO CORRECTLY SCALE THESE DRAWINGS AND APPLY CORRECT MEASUREMENT, IT IS ADVISED TO CHECK ALL DETAILS ON SITE BEFORE ANY WORK IS CARRIED OUT

1. PROPOSED GARDEN SIDE ELEVATION	scale 1:50
2. PROPOSED REAR ELEVATION	scale 1:50
3. PROPOSED DRIVEWAY SIDE ELEVATION	scale 1:50
4. PROPOSED EXTENSION CROSS SECTION OF SIDE WALL THROUGH PATIO DOOR	scale 1:20
5. SITE PLAN	scale 1:200

DATE
30: 10: 2006

PAGE
2.

STUDY
15/4/06

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PLAN