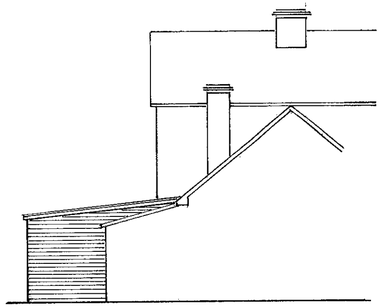
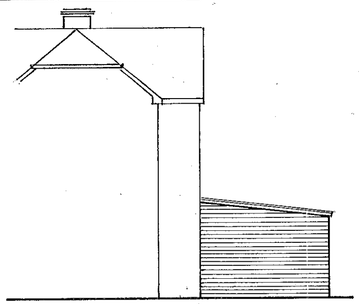


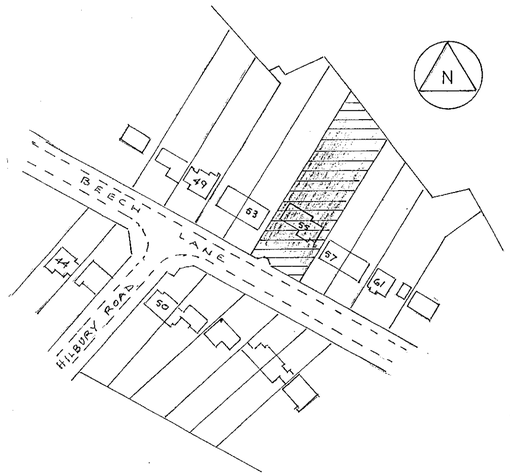
N / E Elevation



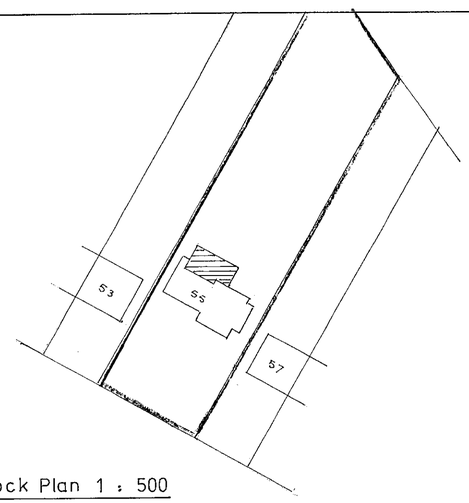
N / W Elevation



S / E Elevation

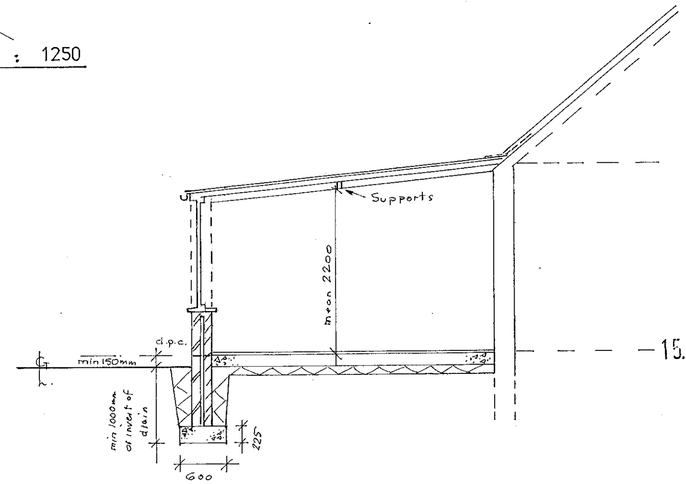


Location Plan 1 : 1250



Block Plan 1 : 500

Plan



Section A-A

15 JUN 2000 1757

Roof: Extruded sections glazing bars internally clad in u.p.v.c. Glazing in 16mm triple skinned polycarbonate. Glazing to BS 6262 : 1982.
Windows Door : U.p.v.c construction in clear double glazing to BS 6206.
Walls : 102 facings to match exstg, 50 cavity, 100 thermalite, 13 lightwt plaster.
Floor: 65s/c screed, 150 conc. slab in 21N/mm² mix, 1200g. visqueen d.p.m. lapped into d.p.c, 100mm h/core with sand blinding.
Founds: 21 N/mm² conc. mix to requd depth to suit sub-soil conditions. Where drain passes through walls fit r.c. lintels as relieving arches.

Notes: Builder to check & verify all dimensions & levels before proceeding.
All works to conform to relevant British Standards & current Building Regulations whether or not specified on this dwg.
Exstg. lintels taking extra loading to be exposed for inspection & if necessary replaced.

APPROVED
BUILDING CONTROL

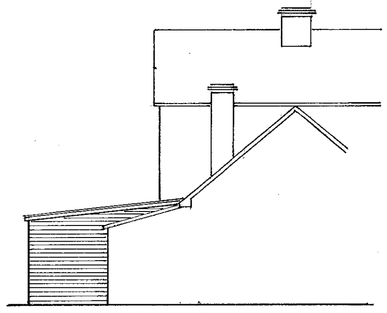
PROPOSED CONSERVATORY AT 55, BEECH LANE, EARLEY, READING
FOR D. LEGG ESQ.,

DRAWING No.	P / 636 / 1
SCALE	1 : 100 & 1 : 50
DRAWN	R. F. H.
DATE	JUNE 2000

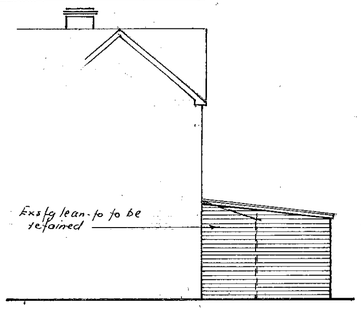


N / E Elevation

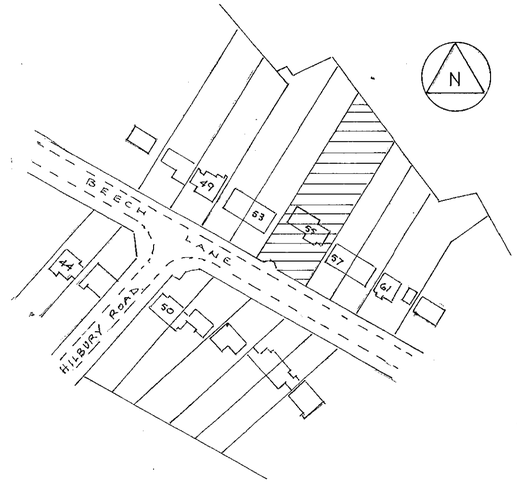
Exstg lean-to to be retained. Exstg lean-to to be demolished



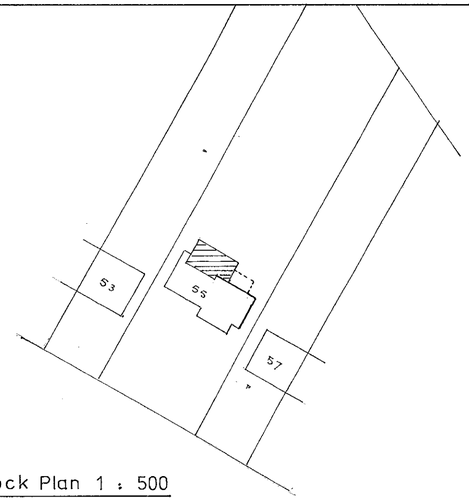
N / W Elevation



S / E Elevation

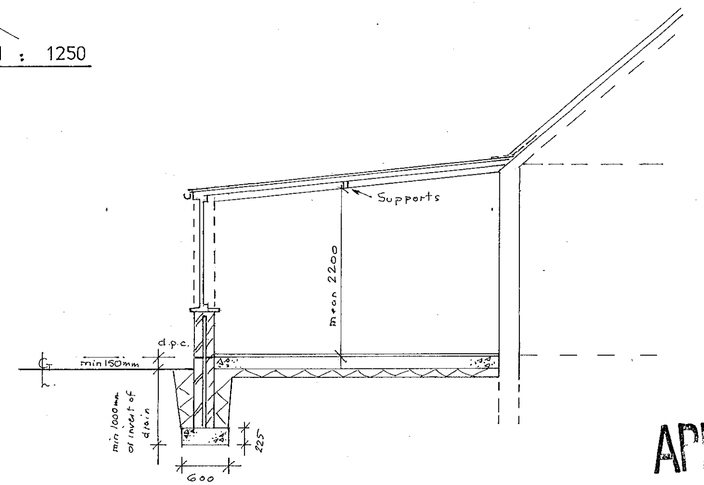


Location Plan 1 : 1250



Block Plan 1 : 500

Plan



Section A-A

APPROVED

Roof: Extruded sections glazing bars internally clad in u.p.v.c. Glazing in 16mm triple skinned polycarbonate. Glazing to BS 6262 : 1982.
Windows Door : U.p.v.c construction in clear double glazing to BS 6206.
Walls : 102 facings to match exstg, 50 cavity, 100 thermalife, 13 lightwt plaster.
Floor : 65s/c screed, 150 conc. slab in 21N/mm² mix, 1200g. visqueen d.p.m. lapped into d.p.c, 100mm h/core with sand blinding.
Founds: 21 N/mm² conc. mix to requd depth to suit sub-soil conditions. Where drain passes through walls fit r.c. lintels as relieving arches.

Notes: Builder to check & verify all dimensions & levels before proceeding.
All works to conform to relevant British Standards & current Building Regulations whether or not specified on this dwg.
Exstg. lintels taking extra loading to be exposed for inspection & if necessary replaced.

PLANNING CONTROL
POL
DC
APP
REC
COPIES TO:
ACK
FILE

PROPOSED CONSERVATORY AT 55, BEECH LANE, EARLEY, READING
FOR D. LEGG ESQ.,

DRAWING No.	P / 636 / 1A
SCALE	1 : 100 & 1 : 50
DRAWN	R. F. H.
DATE	JUNE 2000

REVISED PLAN 1797