REVISED PLAN

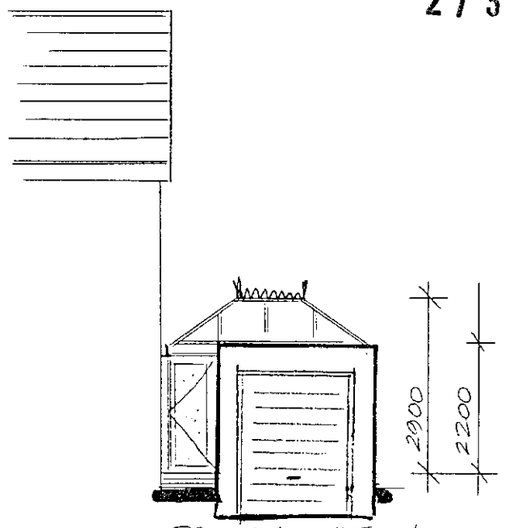
2737



EXISTING REAR ELEVATION



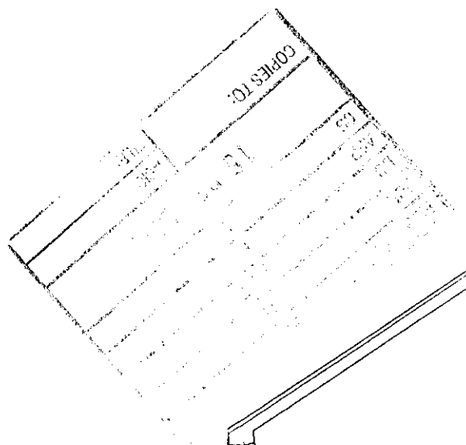
PROPOSED REAR ELEVATION

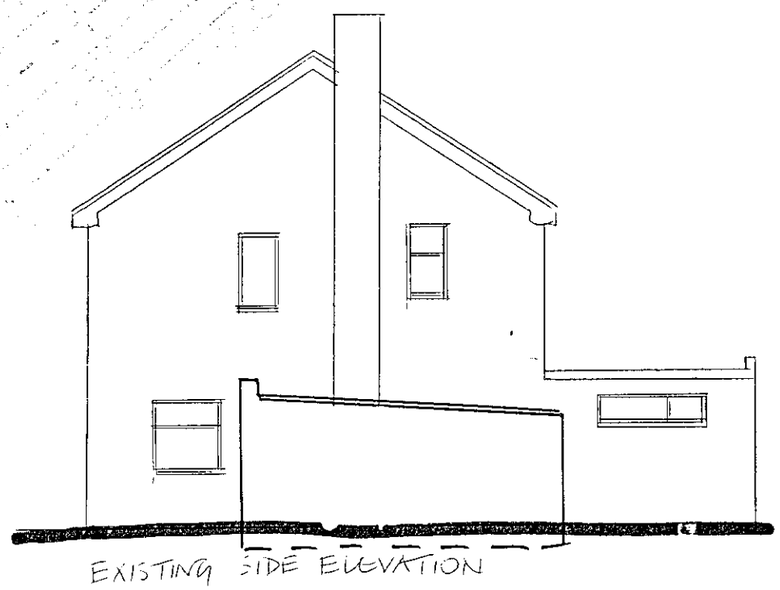


FRONT ELEVATION

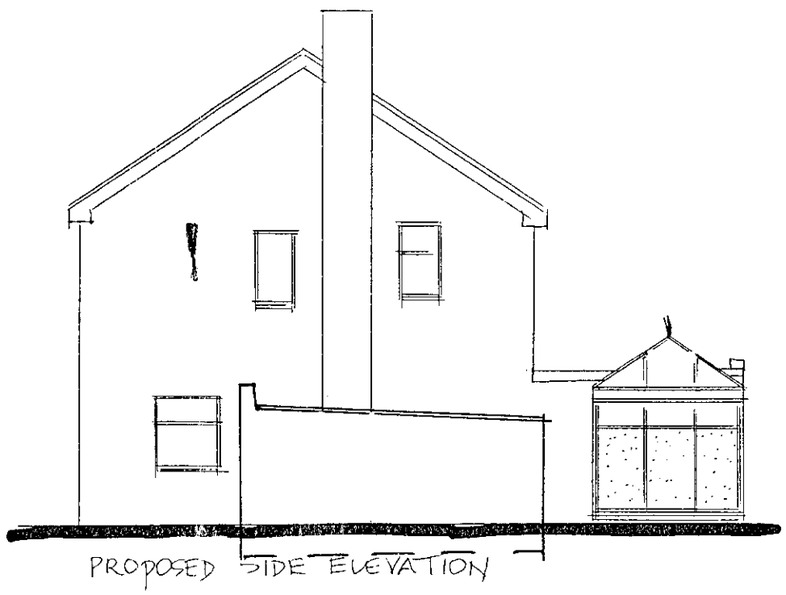
APPROVED







EXISTING SIDE ELEVATION



PROPOSED SIDE ELEVATION

ELEVATIONS 1:100

PROPOSED MATERIALS

ROOF :- OPAL POLYCARBON SHEET

WALLS :- BWK TO MATCH HOUSE (UP TO DPC LEVEL)

FRAMES :- WHITE UPVC (STOREY HEIGHT).

PROPOSED CONSERVATORY FOR :-
MR G MILLER @

22 PENSFORD CLOSE
CROWTHORNE
BERKSHIRE

DWG Nº CD-150-01a

Rev A 8/12/00 Garage added.

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1.2m HIGH FENCE BDRY

LOUNGE

DINING AREA

HALL

KITCHEN

BREAKFAST AREA.

UP

5800 TO BDRY

APPROVED

PROPOSED CONSERVATORY

GARAGE

3500

100

1.83 TIMBER FENCE BOUNDARY.

2500

13000 TO BDRY.

GROUND FLOOR PLAN 1:50

PROPOSED CONSERVATORY @
22 PENSFORD CLOSE
CROWTHORNE

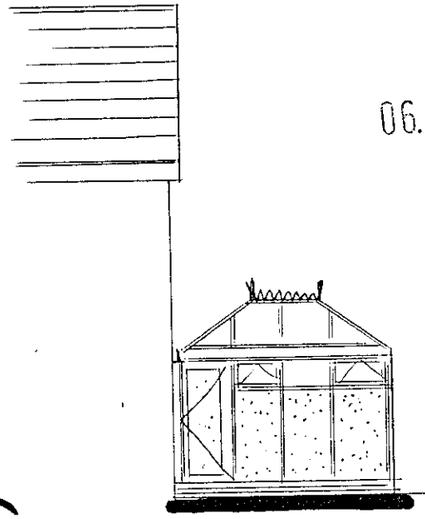
DWG Nº CD – 150 – 03



EXISTING REAR ELEVATION



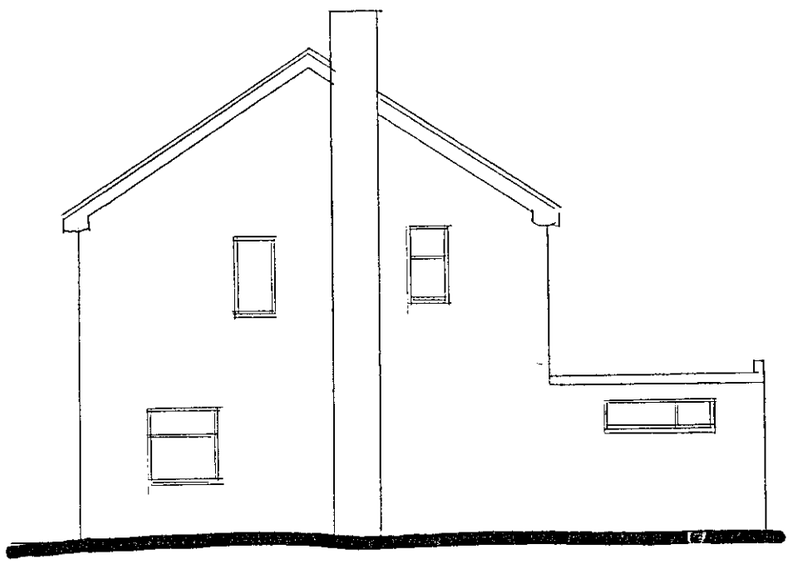
PROPOSED REAR ELEVATION



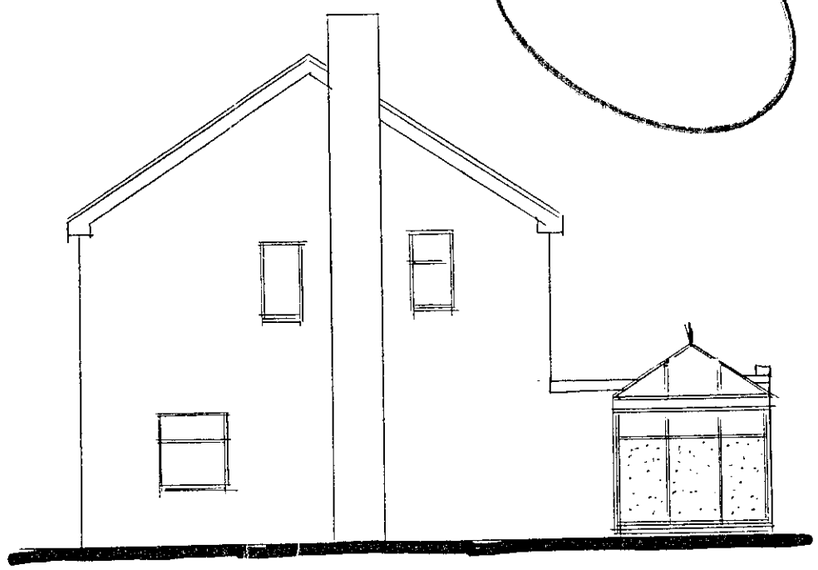
FRONT ELEVATION

06.NOV.2006* 2737

SUPERSEDED



EXISTING SIDE ELEVATION



PROPOSED SIDE ELEVATION

ELEVATIONS 1:100

PROPOSED MATERIALS

ROOF :- OPAL POLYCARBON SHEET
WALLS :- BWK TO MATCH HOUSE (UP TO DPC LEVEL)
FRAMES :- WHITE UPVC (STOREY HEIGHT).

PROPOSED CONSERVATORY FOR :-
MR G MILLER @

22 PENSFORD CLOSE
CROWTHORNE
BERKSHIRE

DWG Nº CD-150-01

