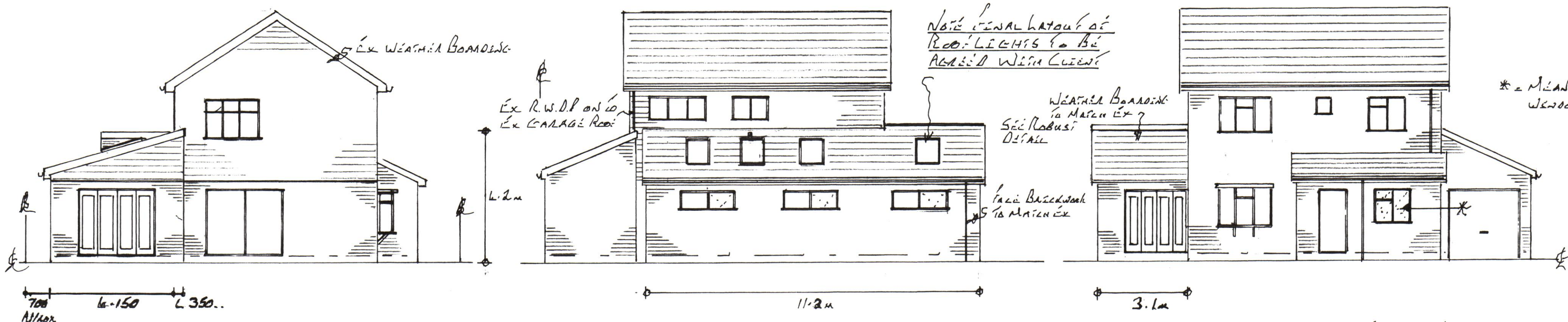


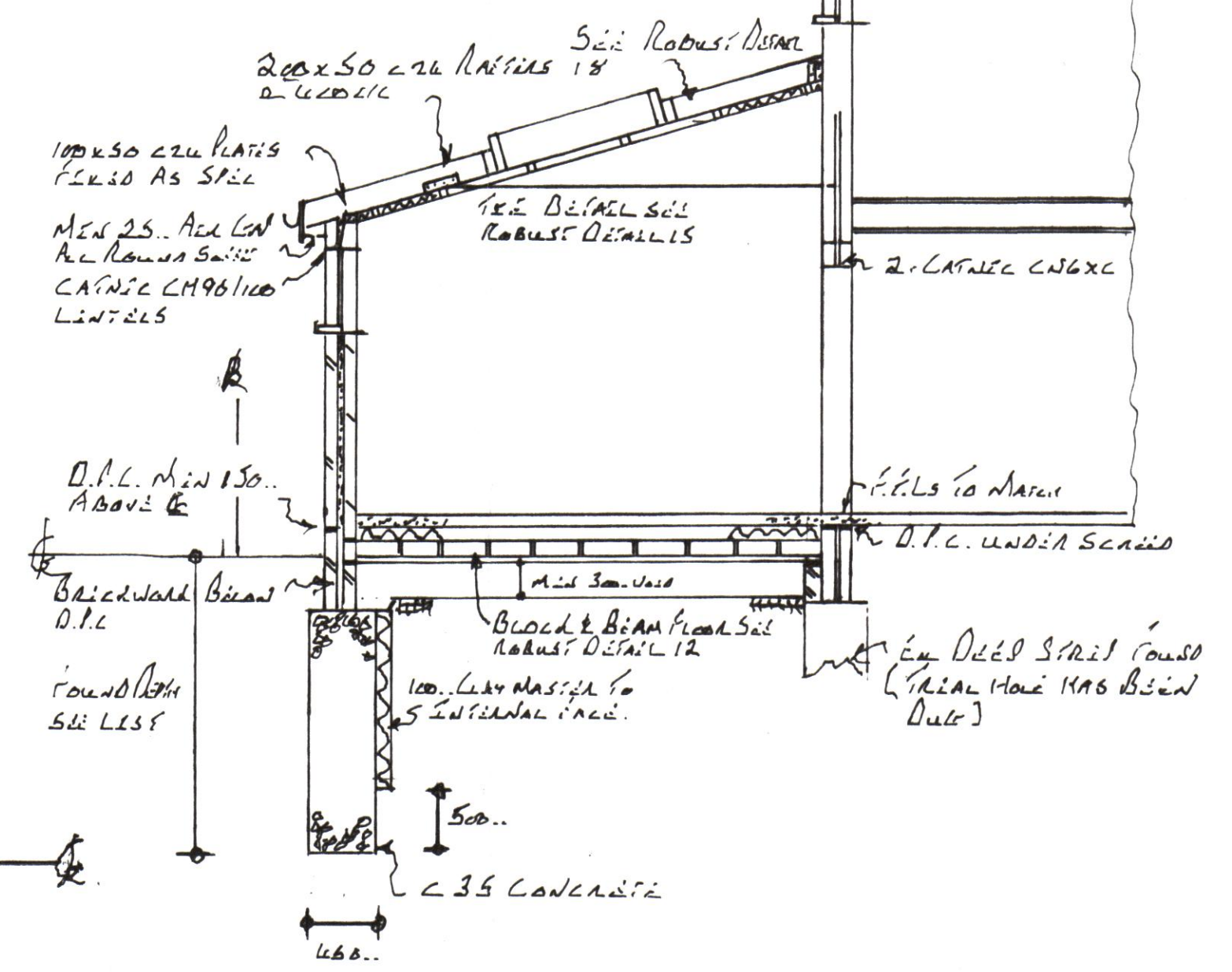


PROPOSED SIDE ELEVATION

PROPOSED REAR ELEVATION

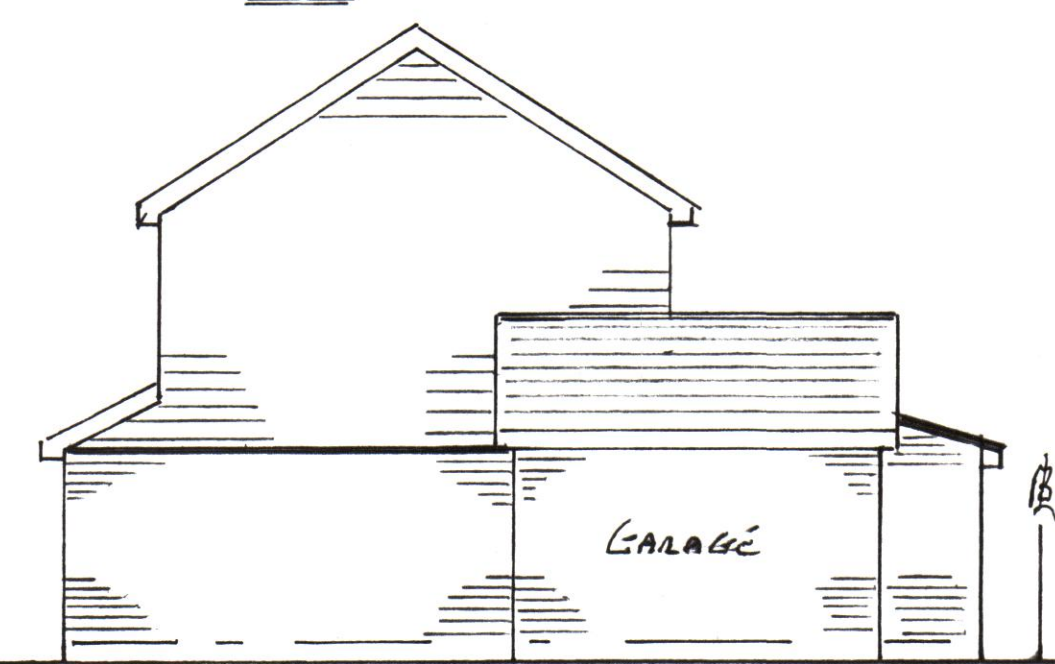
PROPOSED FRONT ELEVATION

DRAWINGS TO BE READ
IN CONJUNCTION WITH
SPEC SHEETS & ROBUST
DETAILS



SECTION A-A

Roof Area.
 $4.5 \times 11.2 = 50.4m^2 \div 30$
 $= 1.68$

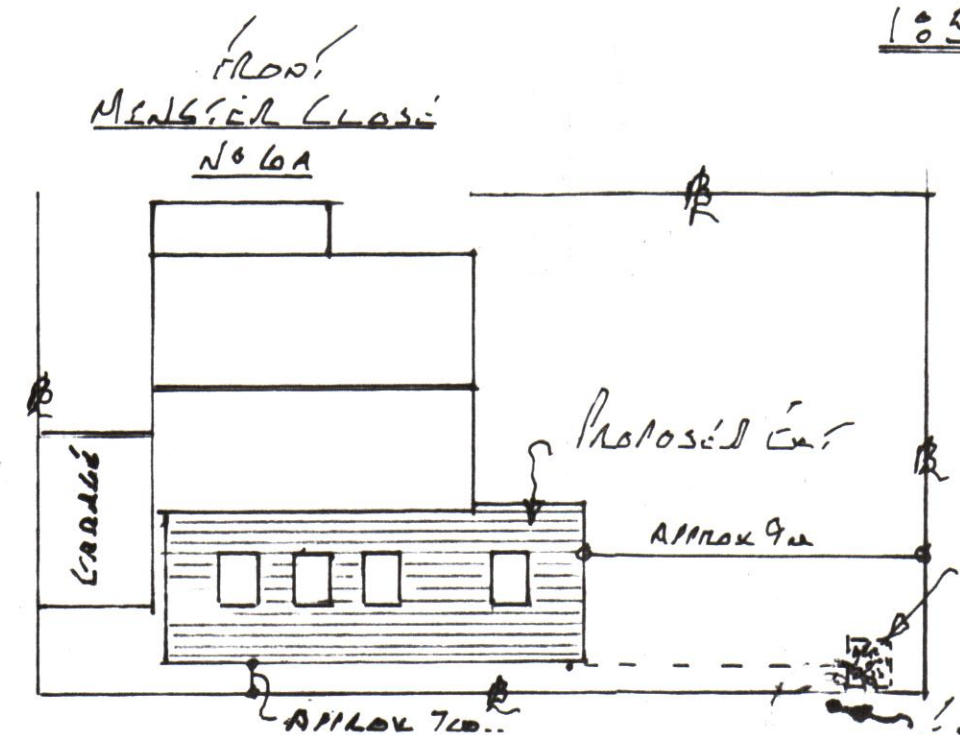


EXISTING SIDE ELEVATION

NORTH

CAVITY CONSTRUCTION

102... FACE BRICKWORK TO MATCH EXISTING
100... CAVITY FILLED WITH 100... DACTHERM 32
100... THERMALENE SUPA TIPS BLOCKS
2 LYS CARLITE PLASTER ON 12.5... PLASTER
BOARD DOOR & DAB.

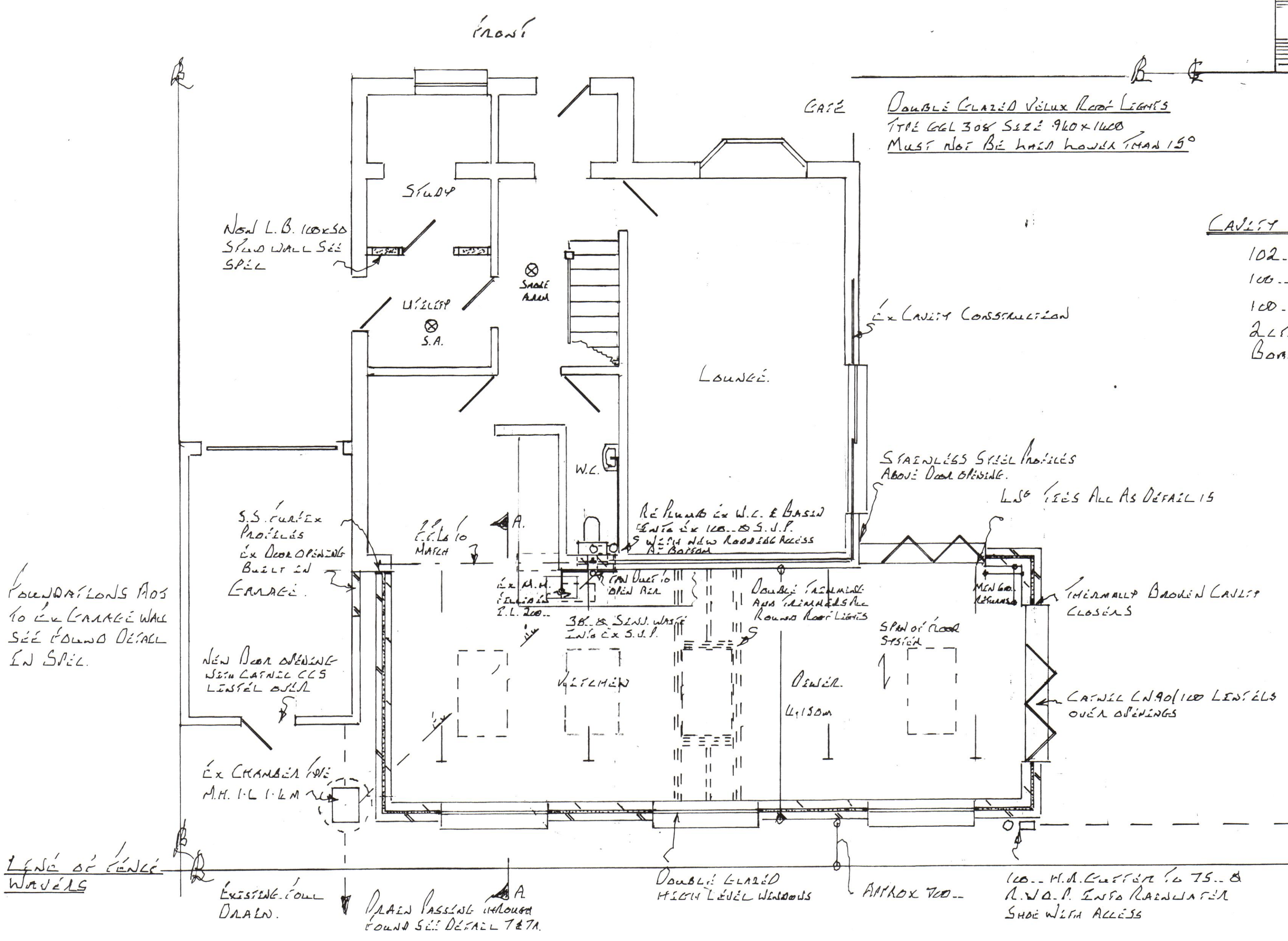


SIDE PLAN

1:200

FOUNDATIONS

9 to 14m AWAY FROM CONCRETE 2.5m DEEP
14 to 20m " " " 2.0m DEEP
FINAL DEPTH OF FOUNDS TO BE AGREED
WITH BUILDING INSPECTOR.



PROPOSED PLAN

1:500

Robust Details 12, 15, 18, 21
ANCHOR CENTURION TIE DETAIL
GRADE VALVE VENT DETAIL

SCALES	1:50	1:100	1:200
CLIENT	MR & MRS MESSIER	6A MANSTER CLOSE	NATL LEECH
TITLE	EXISTING PITCH ROOF EXTENSION ON THE REAR ELEVATION		

AGENTS
P. S. BEWERS
77 TRINITY ROAD
SOUTHEND
SS2 4HN

DRAWING NO
2022

PHONE
07534007522

REVISED FOR BUILDING
REGS (A)
(B) Dims Added for Planning

RECEIVED
29 APR 2015
SUPPORT SERVICES