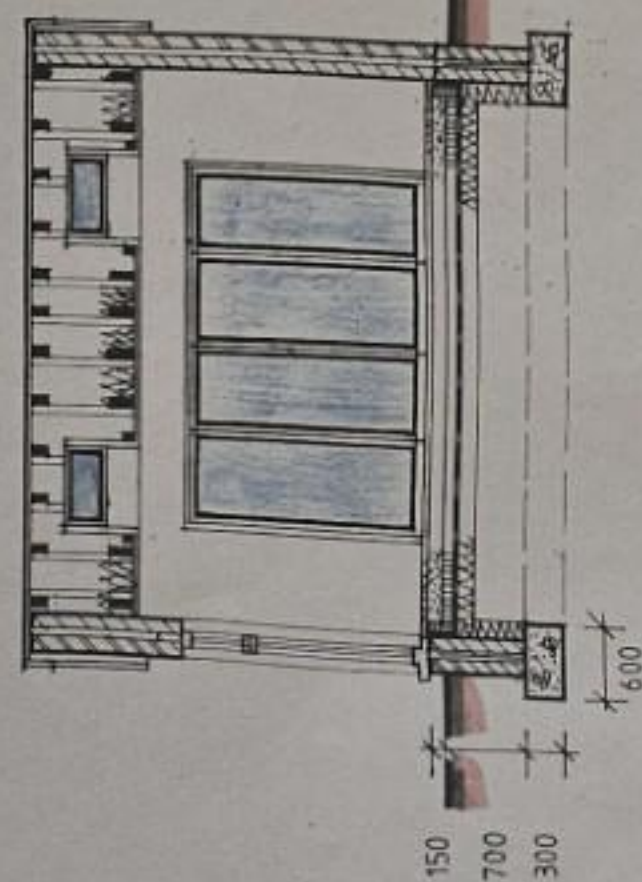
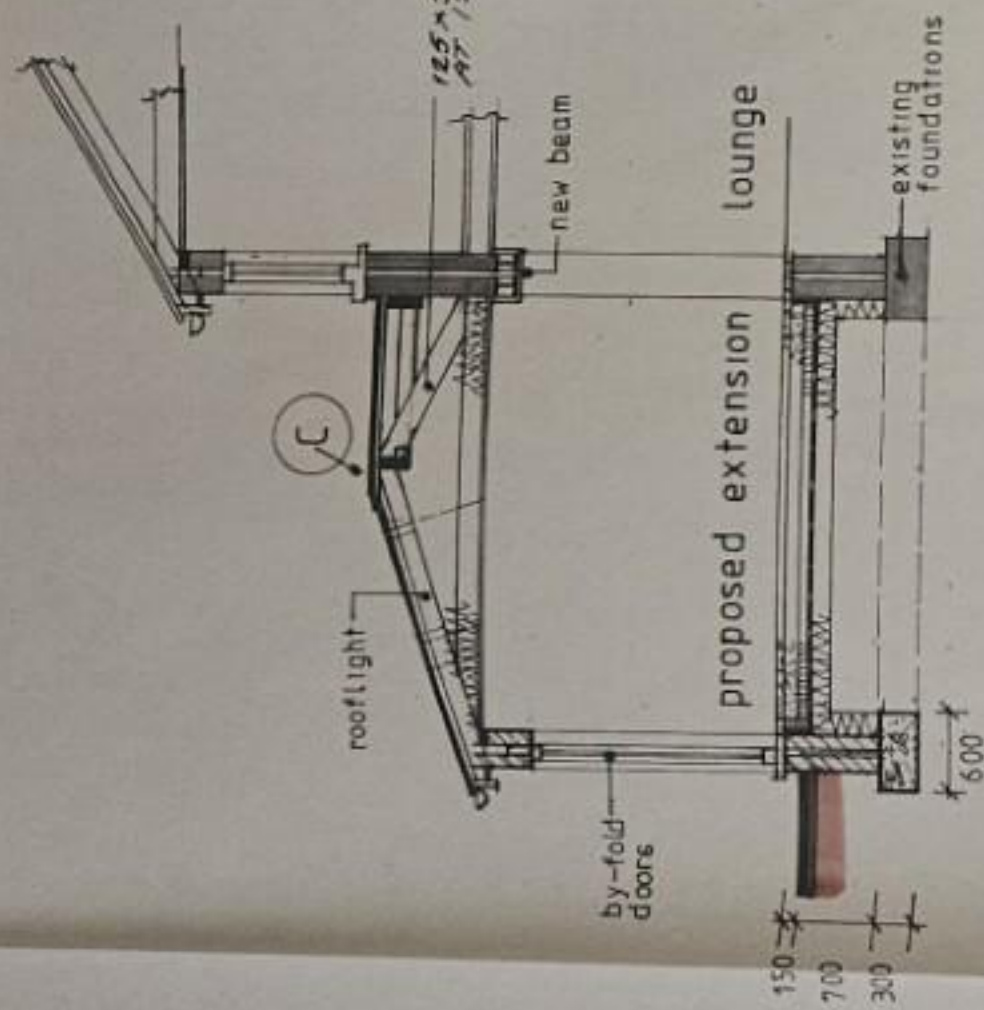


AMENDED DRAWING



SECTION B-B 1:50



SECTION A-A 1:50

CONSTRUCTION NOTES

FOUNDATIONS NOTWITHSTANDING THE REPRESENTATIONS, SOON ON THE GRANTING ALL THE CONDITIONS TO BE FOLLOWS, THE GRANTING TO BEING AND STRATA TO THE SATISFACTION OF THE LOCAL AUTHORITY

FOOTINGS PROVIDE 100/150 THICK CONCRETE BLOCKS TO BOTH LEVELS OF CHAIRS TO BOTH CAVITY FILLED WITH WIRE MESH CONCRETE WITHIN 225 OF DPC TO WITHIN 225 OF DPC TOP OF CONCRETE TO BE STAYED OUTWARDS

FLOOR
CONSTRUCTED AS FOLLOWS:
50MM (MIN) CEMENT SAND
SPREAD
100MM D/SIZE CONCRETE
REINFORCING LAYER OF
REINFORCING WIRE
INSULATION TOUGHENED
ROCKER FULL DEPTH 60MM
1200 GAUGE POLYETHYLENE
DRAIN TRAP WALLS TO LAP
DPC
25MM SAND BLINDING
HATCHES (MIN) COMPACTED
NEW FLOOR TO FINISH
FLUSH AND LEVEL WITH
EXISTING FLOOR

DPC HORIZONTAL DPC TO BE 150MM OR 200MM INSTALLED 150MM ABOVE GROUND LEVEL PROVIDE INSULATED CAVITY CLOSERS AT REVERSALS OF ORNAMENT AT THE CLOSING OF THINITY

LINTOLS
SHALL BE 1/8" LINTOLS TO
THE TYPES SHOWN WITH
150MM END BEARING &
CAVITY GUTTER OVER

SEE SEPERATE STABILITY
CALCULATION SHEETS
FOR SIZE DETAILS

CAVITY WALLS

CONSTRUCTED AS FOLLOWS -
OUTER LEAF 103 MM FACING
BACK TO KITCHEN MOUSE
100MM CEMENT FILLED WITH
TINCE LEAF 100MM CEMENT
STANDARD BLOCK WITH
18MM x 18MM FASTER
FINISH CEMENT INSULATION
TRAIL DOWN 150MM BELOW
INSULATION ONE STL
ACRESSTO START NEW
CONCRETE TO EXISTING
BRICKWORK PROVIDE WALL
BETW CONVLY WITH 2004
HORIZONTAL B & 2004
VERTICAL WITH CENTER
STANDARD PROVIDE CENTER
WALL TIES AT REVERS OF
EXISTING IN CONVLY JOINTS
"U" VALUE OF WALL 0.28 W/M²K

DOORS / WINDOWS

SHALL BE WHITE UPON THE
THE SIZE AND PATTERNS
SHOWN COMPLETE WITH
DOUBLE GLAZED UNIT
WITH GOOD WOOD GRANTMENT
VENTS IN THEM THAN 800MM
ABOVE FLOOR OR 800MM
IN OR WITHIN 300MM OF A
DOOR OPENING TO BE
TOUGHENED SAFETY GLASS
TO 85 G20
WINDUPE
ON INLOR OF
800 MM X 2 THE BUILDER
MUST EXAMINE THAT THE
APPOINTED MANUFACTURER
PROVIDES AN AGREEMENT
CERTIFICATE TO MOUL
THEIR ABOUT COMPLIES

ROOFLIGHTS

TO BE VELUX ROOFLIGHTS
THE GLASSING MUST BE
OF APPROVED QUALITY
WITH ALL FITTING AND
INSTALLED STRICTLY IN
ACCORDANCE WITH MAKERS
INSTRUCTIONS. ROOFLIGHTS
TO BE COMBINED WITH
LIGHT TUNNELS AND ARIAL
POSITION TO BE AGREED
ON THE SITE

ROOF PITCH WENT

[illegible]

FLAT ROOF

CONTINUED AS FOLLOWS:-
SINGLE LAYER ROOFING BY
SPECIALIST ON 19 AM
EXTERNAL QUALITY PLY
OF 1800 GROSS AREA
105 X 105 X 50 PLYING
AND TO 100 X 20 PLATE
REINFORCED TO WALL.
ROOFING DRESSED DOWN
OVER CONCRETE TILES &
UP BRICKWORK OF WIFE.

FLASHING

SHALL BE CODE & LEAD
TUCKED WEDGED AND
POINTED INTO BRICKWORK
AND DRESSED DOWN OVER
NEW TILES AND SINGLE
LAYER FLAT ROOFING

INSULATION

TO BE ROCKWOL ROLL
100 MM THICK BETWEEN
JOISTS AND 100 MM THICK
OVER JOISTS AT 900 TO
THE FIRST LAYER OF
INSULATION (0.6 W.U.M.)

FILLING

TO BE 12.7 MM AL. BOARD
WITH SKIN COAT PLASTER
FINISH

ENTILATION

NOT APPLICABLE IF KLOBER
PERMO FORTÉ BREATHABLE
MEMBRANE USED.

10.00
AND SIZE TO MAX
SURFACE WATER DRAIN

DEIN TO BE 100MM Ø
NEPNOTH UNDERGROUND
QUALITY UPVC PIPES Laid
AND SUBROUTED IN 150MM
PERSHING DEIN Laid
AT A 1100 FALL TO EXIST.
SURFACE WATER SYSTEM.
FROM NEW DRAINAGE.

[illegible]

VENTILATION [ROOMS]
[extension]
NATURAL THROUGH DOORS
WINDOWS & ROOFLIGHTS
120TH FLOOR AREA.
ROOMS TRICKLE VENTS
IN WINDOWS & DOORS
EXISTING LOUNGE AND
DINING AREA ARE
VENTILATED THROUGH

ELECTRICS

ALL NEW ELECTRICAL WORK
WITHIN THE CITY OF LOS ANGELES
INSPECTED & TESTED IN
ACCORDANCE WITH CITY
REGULATIONS BY THE
ELECTRICAL INSPECTION DIVISION
THE WORK IS TO BE COVERED
OUT BY AN INSTALLER WHO
IS REGISTERED UNDER A
SUSPENSE SELF CERTIFICATION
SCHEME OR BY A PERSON
SUSPENSE QUALIFIED WITH
RELEVANT CITY OF LOS ANGELES
PERMITS TO EXERCISE CONTROL
TO BUILDING CONTROL AT THE
COMPLETION OF THE WORK.

HEATING

ANY NEW BROWNETS INSTALLED SHALL BE FITTED WITH THERMOSTATIC CONTROL VALVES WHICH ARE WORK TO SPECIFICATION AND TO BE CHECKED BY AN ENGINEER WHOSE RECEIPT ON THE SAFETY ENGINEER'S REGISTER AND ALL WORK IS TO SATISFY THE APPROVED ADVISORY SYSTEMS. ALL BE RE-COMMISSIONED AND A CERTIFICATE ISSUED.

RWGOODS

utter TO BE WHITE UPVC PROFILE AND SIZE TO MATCH HOUSE
downpipe TO BE WHITE UPVC PROFILE AND SIZE TO MATCH EXISTING

SURFACE WATER DRAIN

DEIN TO BE 100MM Ø
NEPNOTH UNDERGROUND
QUALITY UPVC PIPES Laid
AND SUBROUTED IN 150MM
PERSHING DEIN Laid
AT A 1100 FALL TO EXIST.
SURFACE WATER SYSTEM.
FROM NEW DRAINAGE.

[illegible]

DETAIL AT C

FURTHER INFORMATION

- (1) RAFTERS SURROUNDING THE ROOFGIRTS WERE TO BE DOUBLED UP FOR SUPPORT.
- (2) SEE DETAIL ABOVE
- (3) LATERAL BRACINGS TO BE 30 X 5 GULI W/STL STRIPS TAKEN BACK & FIXED TO S/W CEILING JOISTS AND TURNED DOWN CAVITY WHERE JOISTS ARE PARALLEL TO THE WALLS TO BE PARALLEL TO THE JOISTS EACH END.
- (4) STEEL BEAMS TO BE CLAD WITH TWO LAYERS OF 1/2" AM F. BOARD WITH JOINTS STAGGERED AND THEN GIVEN TWO LAYER LIGHT WEIGHT PLASTER FINISH

PROPOSED EXTENSION AT N° 30
VALLEY CRESCENT WOKINGHAM
BERKSHIRE DEC 2015

GC 2014/17-1A

APPROVED PLAN.