

NOTES

[illegible][illegible]

FLOOR
 75 MM SAND/CEMENT BEDD ON 150 MM CONCRETE SLAB AT
 150 MM COROT INSULATED AT ROOM MEASURED 150 MM AT
 SAND PLASTER MASONRY IN 150 MM WALL COMPACTED LAYERS
 DOWN TO WIP DE.
 PRONGE 2000 STEELMAN TO PERIMETER OF SLAB & SLOED
 AT EXTERIOR WALLS, TO PREVENT COB BRIDGE.

FOUNDATIONS
CONCRETE STRIP FOUNDATIONS : beam x beam x beam
deep, with an approx. cover of 100mm.
FOUNDATIONS ARE TO SIT ON CONCRETE & ARE TO SATISFY BUILDING REGULATOR.

PROVIDE NEW RSTJ & WELDED
PLATE OVER NEW BI-FOLD
OPENING.
RSTJ TO BE DESIGNED &
CALCULATED TO STRUCTURAL
ENGINEER'S DETAILS.

DRAINAGE FROM BRAIN, LINKED TO EXT. DRAIN WITH
 A SLOW SWEEP.
 DRAIN TO EXTEND BACKWARD EXTENSION WAY TO
 RECEIVE NEW BIG, RUP & PROVIDE A NEW POSITION
 ONE AT HOME.
 PROVIDE LIFTING OVER DRAIN, WHEN PASSING THROUGH
 INTERNAL WOUND.

NEW R/S'S SUPPORTING FIRST FLOOR ZONE
WALL, DESIGNED & CALCULATED TO
STRUCTURAL ENGINEERS DETAILS.

EXTRACT VENTS
INSERT NEW EXTRACT VENTS TO GIVE MAX
VENTILATION OF:
KITCHEN - 100 LITRES / SECOND
WC / CH - 15 LITRES / SECOND
A MIN. 300 MM CHANGES ABOVE ARE
REQUIRED TO EXHAUST WITH A 15 MM DUCT
OVERING TO WC / CH ROOM.
VENT LOCATIONS SHOWN ON SITE.

ENTER SITE BOUNDARY.

TAKE OUT REAR & SIDE WALLS &
INSERT NEW RAYS OVER, DESIGNER
& CALCULATE TO STRUCTURAL
ENGINEERS SATISFACTION.

Provide non slips & contrast to assumed tracks to road.
Box in both slips & provide access points to ensure full robbery.

1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined using the method of Arar and Collins (1987). The concentration of Chl *a* and Chl *b* was expressed as $\mu\text{g mL}^{-1}$ of the sample.

10mm BRICKWORK BUILT OFF SUB.

1000

FORM NEW DOOR OPENING & INSET
2ND RSYS OVER.
PROVIDE 2ND RSYS OVER TO SUPPORT
FIRST FLOOR WALK.

- ORS DETAILS.

Inspector.

EXTG. REAR ELEVATION. 1.100

EXTG. SIDE ELEVATIONS. 1:100

PROPOSED FRONT ELEVATION. 1:100

PROPOSED REAR ELEVATION. 1:100.

PROPOSED VIDE ELEVATIONS. 1:100

WALLS.
100mm RENDEROED CONCRETE BLOCKWORK
OUTER LEAF, 100mm FULL FILL CAVITY WITH
ROCKWOOL INSULATION & 100mm THERMOPLATE
BLOCKWORK INNER LEAF.

FIRST FLOOR
MUNN T. & C. BARRIS ON BOX FROM ST
JOIST TO 450MM CH. FLINT NTD PROPOSED
WALLS & JOIST HANGER FROM EXIST. STAB WAS
DROVE UP INTO BEAM ALL NEW STEELWORK
PREVISE LOOMIN MATERIAL WOOD (NOG)
BETWEEN JOISTS.
UNIVERSITY OF JOISTS TO BE PLATED IN
COMMON PLASTERBOARD & SKIN TO FILL.

WORK
INSULATED STEELWORK
FISHBONE MINERAL WOOL
TO WALLS.
E BOTH SIDES AT 0.5mm
FISHBONE MINERAL WOOL

NINGS.
 NEW OPERATIONS &
 21ST 2ND RE-INFORCED
 COLETT WATERS FOR
 WING.
 ARE IN REVENUE &
 6 GPO ON OPER.
 1950 & 1951

KINGSWAY

PROPOSED BLOCK PLAN. 1-500

EXTG. GROUND FLOOR PLAN. 1:100

EXTG. FIRST FLOOR PLAN. 1:100

PROPOSED FIRST FLOOR PLAN. 1:50.

PROPOSED GROUND FLOOR PLAN. 1:50

ALL DIMENSIONS TO BE CHECKED ON SITE
ALL ELEMENTS OF STRUCTURE TO BE 4HR.
FIRE RESISTING.

1:50 SCALE BAR.

REVISION	AMENDMENT	DATE
CLIENT PETER EVANS. 260 KINGSWAY. HUYTON. L36 3UF.		
DRAWING TITLE : TWO STOREY SIDE & REAR & SINGLE STOREY REAR & FRONT EXTENSIONS.		
PULL WORKING DRAWINGS.		
SCALE 1:50, 1:50, 1:500.	DRAWING No. 01.	REV.
DATE 14th, 2021.		