

FIRST FLOOR

FIRST FLOOR
DOWN YL & BOARDWALK AT 30' x TOWN NW JUST @
DOWN YL BOARDWALK @ 11' to side NW & BUT WLG
PLASTER SIDE WALL.
PAVING @ WITH JOISTS BEEN AWAY FROMWORK
DOWN NW SIDE WALL FROM BETWEEN JOISTS
1' to 2' to PLATE IN 1' to 1 1/2" PLASTERED
& 3" to FLOOR.
PAVING 6" x 6" DOWN LATE MISTLE TRAPL ARE NECESS
JOISTS WHERE JOISTS RUN DOWN TO WALL.

FRONT FIBREGLASS RUST TO OR
REPLACE ROOF WOOD.

JOHN DOE GROUP

GUIDANCE ROUTINE.
SIMILAR APPROVED.

50 x 70mm JOISTS @ 400mm

COMMON MINERAL WOOD (10/19).

SECTION. AA. 1:50

FOUNDATIONS.
CONCRETE STEP FOUNDATIONS: 600mm wide x 600mm deep, WITH ALL APPROX. LAYER OF 900mm.
FOUNDATIONS ARE TO SLIT STEP FOUNDATIONS & ARE TO SATURATE BUILDING RISER/STAIR.

FLOOR
 FOUND SAND / GAVELT SEEDS AT 150MM CARBONATE LBS AT 90
 COLLECT ILLUSTRATION AT 1200M VISCERUS FROM OIL A SAND
 BURIED HOLE IN 150MM WHEN COMPACTED UNLESS
 DOWN TO 100 CM.
 RECOVERED SAND STOP DOWN TO PERIMETER OF LBS & SEEDS
 AT 100MM WINDS, TO PREVENT COLD BRIDGE.

Provide new inspection channels over assumed
line of demand to receive new sub & PM
provided filters over drinks which pass
through external means.

T VENTS.
NEW EXTRACT UNIT TO GIVE
CAPABILITY OF:
1. 1/2 GPM TO 100 GPM
2. 1/2 IN. TO 10 IN. DIAMETER
3. 1/2 IN. TO 10 IN. DIAMETER
4. 1/2 IN. TO 10 IN. DIAMETER
5. 1/2 IN. TO 10 IN. DIAMETER
6. 1/2 IN. TO 10 IN. DIAMETER
7. 1/2 IN. TO 10 IN. DIAMETER
8. 1/2 IN. TO 10 IN. DIAMETER
9. 1/2 IN. TO 10 IN. DIAMETER
10. 1/2 IN. TO 10 IN. DIAMETER

STUDWORK
IMMEDIATE STUD PROTECTORS
WITH 2mm MINERAL WOOL
WOOLS. (10g). PLATE BOTH S
WITH RESIN PLASTERBONE
& SCUM FINISH.

FORM NEW DOOR OPENINGS & A
NEW CATHEDRAL OVER (CHP
SQUARE UP REVERENDS & MAKE
GOOD AFFECTED AREAS.

WALLS
101.5mm outer leaf brickwork
cavity full cavity with
polyurethane insulation & 100mm
thermothane blockwork inner
leaf.

PROVIDE HIGH EST & MEMBER PUT
OVER OPERATIONS, DESIGN & CON-
-SULTED TO STRUCTURAL ENGINEER
DETAILS.

discuss pillar with timber
- work to learn false breast
how sup to be hidden in stud
& to be fully removable.

TAKE OUT REAR & ONE WING &
INSERT NEW PJS OVER, DESIGNE
CALCULATOR TO STRUCTURAL FRAME
DETAILS.
MAKE FROM MY ARMS.

ALREADY HAVE POSTS TO SUPPORT
FROM WHICH THE STORIES & CABLE
TO STRUCTURAL ENGINEERS DE

Sub moved from site to plant &
re-calibrated to drinking of beer

PROPOSED GROUND FLOOR PLAN 1:5

TRUSSED RO
Ref. 113

ROOF TIES AT BUTTRESS ON FEET OF TRUSSED THEREAFTERS, BONDING ON
TIES & COMMON SW MANUFACTURE. INTERESTING TO BE PLACED IN 12.5mm PLASTER
SCUM TO FASHION.
ROOF PITCH TO MATCH EXISTING TRUSSED BUTTRESS TO BE DESIGNED & BOND
IN ACCORDANCE WITH BS 5262 PART II.
ALL DETAILS & BRACKETS ARE TO BE PROVIDED BY SPECIALIST TRUSS
MANUFACTURER.

REF. Wks TO PK INSULATED IN BROWN FREEZELESS OUTF.
 PROVIDE VENTILATION TO REF SPACE VIA PROTECTORY BOXES VENTILATORS GRILL
 EQUIVALENT COMM. CAPILLARIES SPACE.
 PROVIDE PUMP BETWEEN EXHAUST RETURNED FASCIA BOXES & SPLIT AT DRYER
 TO RECEIVE 1/2000 OF VOLUME HALF POUND OUTLET BRANING TO COMM. OF PMP.

REAR VAULTED ROOF

REAR VAULTED ROOF
 5' x 12' CORRUG. SW. PAPERS @ 9" MAX. 4" BENEATH CH. 3" x 12' CORRUG. SW. W/ 12" x 12" & NO 1st CORRUG. SW. BENEATH PILED TO WIND.
 INSIDE CORRUG. PLUGS INTO THE BRICKMASON TIES NEARLY 1" TO 1 1/2" BENEATH PART OF PILE BETWEEN PAPERS. MAINTAINING A SPERM CONTINUOUS NO GAP BETWEEN TOP OF BRICKMASON & UNDERLIE OF PILE.
 UNDERLIE TO BE PLATED IN 1/2" DIA. PILE & FINISHED WITH 1/2" DIA. PLASTERED
 & SCUM TO FINISH.

PROVIDE VENTILATORS TO ROOF SPACE VIA PROPRIETARY EXIST VENTILATORS GUNST
FOUNTAIN 25MM GALVANNEOUS SPACE.
PROVIDE PUMP EXTERIOR QUALITY, 12" WOOD FASMA BOARD & SOFFIT AT EAVES,
TO RECEIVE 100MM Ø HALF RADIUS PVC GUTTER, DRAINING TO 60MM Ø RNP.

EXTG. BEAR ELEVATION. 1:1

EXTG. FRONT ELEVATION 1:

EXTG. SIDE ELEVATION 1:100

PROPOSED REAR/ELEVATION. 1:100

PROPOSED FRONT ELEVATION: 1:10

PROPOSED SIDE ELEVATIONS. 1:10

GLASSING TO OUR CRITICAL AREAS TO BE
TOUGHENED, THICKENED OR LAMINATED

ALL NEW WINDOWS TO BE 11" FRAMES
TO MATCH EXTG.

PROPOSED FIRST FLOOR PLAN. 1:1

EXTG. GROUND FLOOR PL&H. 1:1

A floor plan of the second floor. It features a central hallway with a staircase on the left. To the right of the hallway are three rooms: a bedroom at the top, a bathroom in the middle, and another bedroom at the bottom. Each room has a door leading to the hallway. There are also windows or doors on the outer walls of each room.

EXTG. FIRST FLOOR DLGH. 1:

Hand-drawn site plan of the proposed extension at the Rockingham Court. The plan shows a central building with a hatched section labeled '3' and a hatched area labeled 'P'. To the left is a parking area labeled '1' and '2'. To the right is a 'PROPOSED EXTENSION (HATCHED)' area. A north arrow is in the upper right. The plan is bounded by 'UTP BOUNDARIES' and a 'ROCKINGHAM COURT'.

D-B-D-D-S-E-D B-L-C-K D-I-A-H 1:500

interior

code 4 leads flash

REVISION	AMENDMENT	DATE
CLIENT CHALG. WHEATLEY. 3 ROCKINGHAM COURT. KIRKBY. L33 8YN.		
DRAWING TITLE TWO STOREY SIDE & SINGLE STOREY REAR PITCHED ROOF EXTENSIONS.		
FULL WORKING DRAWINGS.		
SCALE 1:50, 1:100, 1:500.	DRAWING No. 01.	REV.
DATE Aug. 2011.		