

ROOF COVERING INTERLOCKING
 CONCRETE TILES TO MATCH
 EX. ON 25MM X 38MM TANGLED
 BATTENS ON CURVED TYPE
 SUPD BREAKER PAPER
 94 10MM X 38MM CENTER
 BATTENS 60 CM LINE OF
 DITCHED ROOF JOIST JOINER
 EER DESIGNED VALUED
 1 GARGHUAL PREFABRICATED
 TIMBER TRUSSES, GARAGE
 LOBBY AT GOOD STRG VALUED
 AT 400 CTRS. TIMBER MIN
 50 GRAD. TRUSSES
 COMPUTER DESIGNED TO BS
 5283. LONGITUDINAL & DIAGONAL
 BRACING 100 X 25MM TIMBER
 BRACKING TO CLAS 2. BRACE
 5 MM X 25MM X 2.5 BRACING
 5 MM X 30 MM M.S. BRACE
 AT MAX 2.0M CTRS
 ROOF INSULATION CEILING
 CHRD 100MM ROCKWOOL
 SUIT BETWEEN CEILING
 JOIST & 150MM AIR GAP AT
 20 CM TO VENT TO EXTERIOR
 MAKING 250MM INSULATION
 DEPTH. RAFTER CHRD TO
 BLE INSULATED WITH 200MM
 SUIT (VALUED ROOF &
 LINKED TO CAVITY WALL INJ
 LATION)
 FOUNDATION: 750MM X 325MM
 100 CM M/S MIN 100 CM
 MIN BELOW GROUND LEVEL
 WALLING BELOW GROUND 2 NO
 SKINS 100 MM DEBRIDGE
 BLOCK & 80MM CAVITY FILLED

EXTERNAL WALLING. 100MM
PAGE BULK TO MATCH EX. TYPE
COLOR & GRADE. 60MM
CAVITY FILLED WITH ROCKWOOL
FLEXI. INSULANT. INNER SKIN
100MM TAGMAC TOP BLOCK BE
SIMILAR TO MEET BUILDING REG.
100MM. INSULATION BLOCKWORK
100MM.
WALL-TIED STAINLESS STEEL
TYPE AT 450 VERTICAL & 300
HORIZONTAL C.TRS. REDUCE
CENTRES ADJ. OPENINGS
WALL FINISH SYSTEM FLASHER
JOIN ON 100MM RENDER CONT.
ALL TO STEEL TRAVEL CROUCHERS
ALL ANGLES TO BE FORMED
WITH EXPANIMENT ANGLE BRSS
BRASS ANGLE TO BE LINKED
TO 100 MM MIN. 100MM ABOVE
FINISH GRADE LEVEL
SAFETY DOORS. INSULATED
TYPE BY THERMABLOC TO ALL
OPENINGS IN CAVITY WALLING
SYSTEM. INTERIOR & INSULATED
TYPE MIN. 100MM. DOORS
INSTALLED TO MAKERS FULL
INSULATION
NEW WINDOWS & DOORS MAX.
U VALUE 2.0 W/M²K THERMAL
EFFICIENCY WITH MIN 100MM
AIR GAP. GLAZING TO DOORS
TO BE LAMINATED CERTIFIED
UP TO 50% IMPROVED FIRE
LEVEL ALL TO BE 200MM
PROVIDE TRICKLE VENT TO GIVE
8000MM VENTILATION TO
HABITABLE ROOMS

BEAM & BLOCK FLOOR TO BE DESIGNED BY RECALSPF WITH 100MM THERMAC BLOCKS IN WALL BLOCKS. LAY BEAMS ON TOP OF BEAMS. FILL CFC WITH GRANITE. HAVING MIN 50MM BEARING IN WALLS. ABOUT BEAMS WITH 1:6 CEMENT : CHAMP SAND & LAY OVER 120 GAUGE DPM LINKED TO DR LAY 2 NO 50MM LAYERS POLYSTYRENE INSULANT CUTTING WALL JOINTS. RETURN 10MM INSULATION TO WALLING & FLOAT 6MM SAND CEMENT COVERED OVER FLOOR TO GRABBER TO HAVE NO INSULATION & TO BE COVERED WITH A 142 MESH AT 1/2 HEIGHT.

COLUMNS: 12.5 Ø 20MM CLUX FLATTER BRIDGES WITH A 10MM REINFORCEMENT. ALL JOINTS TO BE TIED WITH SCRM.

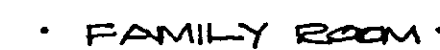
ELECTRIC SOCKETS & SWITCHES TO BE AT A LEVEL OF BETWEEN 450MM & 1.2M ABOVE FINISHED FLOOR.

LOW ENERGY EFFICIENT LIGHTING LIGHT FITMENTS TO HAVE LUMINOUS EFFICIENCY GREATER THAN 40 LUMENS PER CIRCUIT WATT USE. FLUORESCENT TUBES OR TUBULAR TUBES WITH BAYONET CAP OR Edison SCREW.

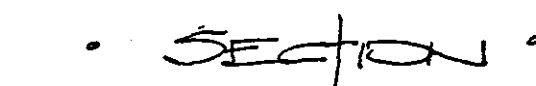
ALLOW FOR ENERGY EFFICIENT LIGHTING TO EACH CORNER OF PROPOSED EXTENSION.

NEW STORMWATER SOAKAWAYS TO BE INSTALLED IN THE HOLLAND C.S. PERCOLATION TEST TO CONFIRM SUITABILITY.

RAINWATER GOODS TO MATCH
CONDUIT TO EX. RUND
WHERE FEASIBLE
DISCHARGE TO FILLED
TYPE JOCKAWAY WITH
100MM. OF PLASTIC SW
DOWN EFFICIENT SURF IN
IN FASHION BLAD
TO 1:100MM. FASH
JOCKAWAY 1.0M. STOTED
MINI 5.0M FROM BLOS
HEATING EX BOILER &
BALANCED FUE TO BE
REPOSITIONED ON EX
WALL NEW RADIATORS
TO BE FITTED WITH THERMOST
E VALVES. HEATING
SYSTEM TO BE EXTENDED
AS REQUIRED
NEW WINDOWS & DOORS TO
BE FULLY DRAUGHTPROOFED
S TO OVERLAP THE INSULAT
ION GLASS. BY 30MM
ELECTRIC WORK
ALL ELECTRICAL WORKS
REQUIRED TO MEET THE
REQUIREMENTS OF PART D
(ELECTRICAL SAFETY) &
MUST BE DESIGNED, INSTALLED
INSPECTED & TESTED BY
A PERSON COMPIANT TO
DO 33
PRIOR TO COMPLETION THE
CONCIL SHOULD BE ADVISED
THAT PART D HAD BEEN
COMPLIED WITH. THIS MAY
BE DONE EITHER BY RELAYING
ON THE ELECTRIC INSTALLATION
CERTIFICATE TO BE ISSUED
BY A PERSON COMPIANT
TO DO 33
FIRE DETECTION PROVIDE &
INSTALL BETWEEN NEW FAMILY
ROOM & BEDROOM SMOKE
ALARMING OR FIRE DETECTION
UNITS, MAINS OPERATED
TYPE TO B.S. 5446 /PT1
1990



SECTION :



PROPOSED EXTENSIONS
WALNUT HOUSE
MARSH RD
GEORNEY DRIVE END
MR & MRS M PEARSON.

DANBY & PERKINS
2 NEW ENGLAND
WILDER
CAMBS
FE/BIAS
MARCH 06
CUP

DETERMINED
PLAN

REVISIONS

SCALDS 1:50 - 1:100

DWG NO 8042/WPI

SHDC
PLANNING & DEVELOPMENT
28 APR 2006
Ref. 0584106