

[illegible][illegible]

NEW VENTILATED ROOF TOPS HAVE CONTINUOUS EMBOS VENTILATION
ROOF TOPS TO WATER EXISTING ON SPODWOOD (PINALISTO)
ROOFING BOARDS TO SUIT ON 2" OR 4" DEEP ROOFING FEET
LAPPED AND BUTTERED ON 20 X 50 S.W. RAFTERS @ 24" ON CTS.
4" X 12" S.W. CEILING JOISTS @ 24" ON CTS. - ON STEEL PURLINS
(SEE CALC.) - LOOKS LIKE W/ALUMINUM ANCHORED TO STEEL JOISTS
W/ ANCHORS - 1" DIA. 1/2" STRAND 1705 @ 18" O.C. SPANNING
MIN. 3" S.W. RAFTERS
2" DIA. 1/2" STRAND 1705 TO ROOF - MULTIPLE BEAMS MAY
" IN VALUE OF A NEW ROOF OR BETTER.
PAPERED OVER AND SKIN FINISH.

22MM SOFTWOOD TONGUED AND GROOVED FLOORBOARDS ON
150X50 S.W. FROM JOISTS CHANGING BEETRES. - 100MM THICK
RIGID INSULATION OF 0.04W/m² IN BETWEEN JOISTS - ALL TO
ACHIEVE MIN. U VALUE OF 0.18W/m².
100MM OVERSITE CONCRETE. - MIN 150MM GAP BETWEEN
UNDERSIDE OF CORR. JOISTS AND TOP OF OVERSITE CONCRETE

ALUMINUM PLEXY GLASS TRANSPARENT COVER TO BE 1/4" MIN THICK. ALUM. COVER
 WITH VENTILATED OPERATING MINI/DOOR HOLEY - TRUCKS
 VENTILATION TO WINDOWS.
 ALL TIMBER USED TO BE NINE STRIPS GRADE S.C.P.
 ALL GLAZING TO COMPLY WITH NEW APPROVED DOCUMENT
 PART 1 USING PULKINGTONS K. GLASS WITH LOW E SOFT
 COATING 3 BRAM CRUTCH.
 ALL GLAZING TO BE SAFETY GLAZING TO BS 6206.
 ALL ELECTRICAL WORK TO COMPLY WITH APPROVED DOCUMENT
 P AND ALL INSTALLED BY A COMPETENT DOMESTIC INSTALLER
 HAVE A COMPETITION CERTIFICATE TO BE PROVIDED UNDER
 COMPETITION TO COVER ALL INSTALLATION TO BE COVERED
 AND A EXTENSION WITH THERMOSTATICALLY CONTROLLED
 VALVES TO EACH RADIATOR - ALL INSTALLED BY A "GAS SAFE"
 INSTALLER

[illegible]

1. INSULATED CAVITY CLOSERS TO ALLOW REDUNDANCY.
2. HERLINGER'S STRUCTURING AT MID SPAN TO PROVE JOISTS.
3. GUARDED AGAIN DOCUMENT TO 25% AS APPROVED DOCUMENT L1B.

APPROVED 6/6/11/10. AS PER BUILDING INSPECTIONS LETTER DATED 9/11/10. REF 2010/13654/BR.

R141115

This drawing is for obtaining Planning permission and Building Regulations Approval only. The successful Building contractor is to carry out a Site Survey, including levels, before commencing works.

The builder is responsible for ensuring that all works to be carried out are to the requirements of the Building Regulations and the relevant current codes of practice to the satisfaction of the District Building Surveyor.

SCALE 1:50 1:100

DATE SEPT 2010

DRAWN HARRIS

Millé
design

c s d R. Harris F.C.S.D.
M.E. Harris B.A.hons
design & construction

EXTENSION

REAR ELEVATION PROPOSED

2 REAR ELEVATION PROPOSED

REAR GARDEN

REAR ELEVATION AS EXISTING

SIDE ELEVATION AS EXISTING

SIDE ELEVATION AS EXISTING

SIDE ELEVATION, PROPOSED

SIDE ELEVATION PROPOSED.