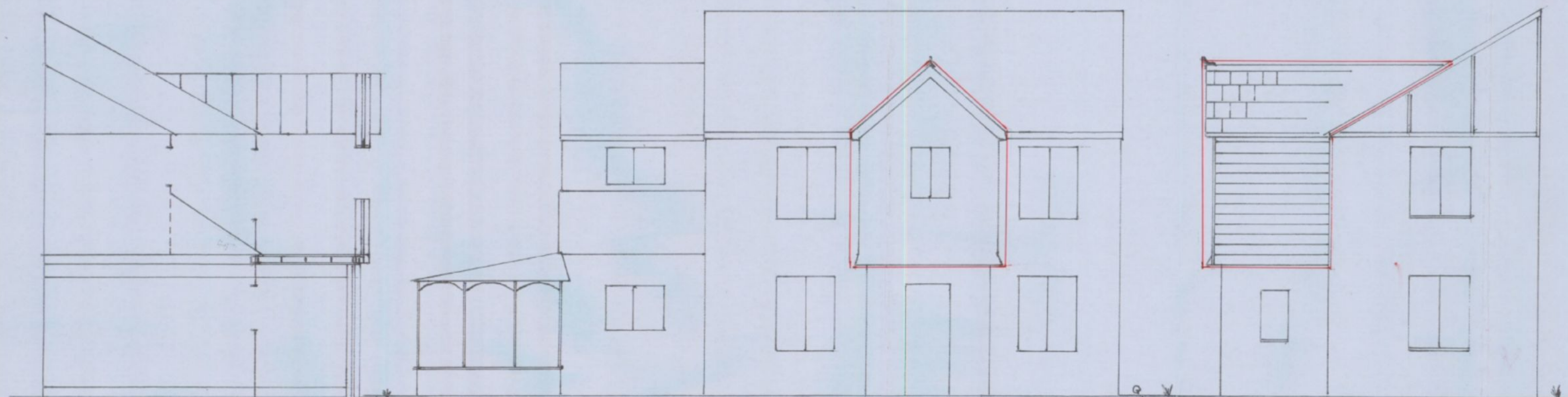


PERMIT

PROPOSED ROOM above PORCH EXTENSION
No. 14 PARK CRESCENT, ESMOORTH PO10 7NT
SCALE 1:50



FOUNDATIONS TO LOCAL AUTHORITY SATISFACTION
1976 36" BAWO G/L 24" x 9" TEE

SOUTH ELEVATION

EAST ELEVATION

PORCH CONSTRUCTION

Foundation - Standard Build Local A. A. Plan 1976
36" with 24" x 9" TEE.
Floor Solid with 1500 Vicqueen D.P.H.
Exterior Wall 100mm Dens Con. Block - Rendered.
Cavity 50mm Rockwool Insulation (1996)
Interior Wall 100mm Tuscany Block - Plastered



SCALE 1:1000

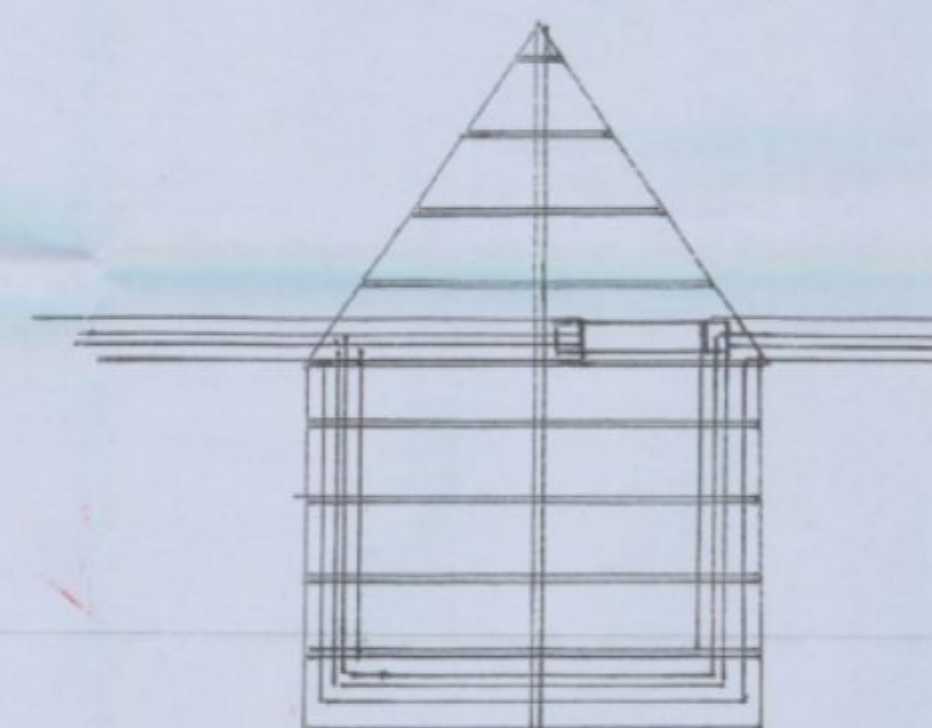
NORTH

GROUND FLOOR PLAN
with Ring Beam

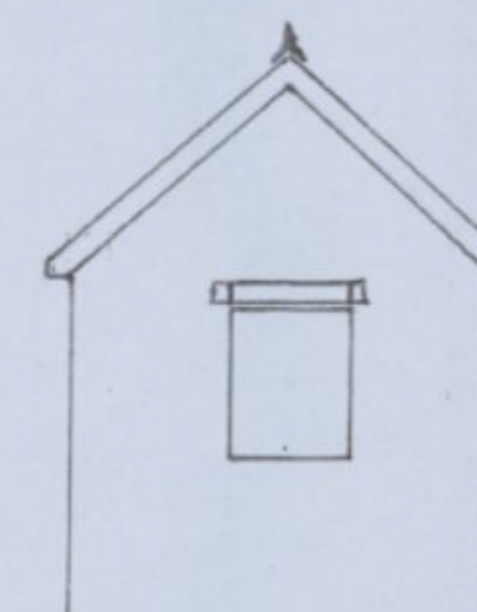
FIRST FLOOR PLAN

SCALE 1:50

NEW WORK IN RED



Roof Plan
Gable 100 x 50 @ 40%



Lintel - Cavity/Tray
with Cavity Drains @

New Build

Exterior Wall to Ring Beam level.
100mm Dens Con Block - Rendered
Seal Cavity @ Plate level
Cavity Drain @ 50cm % to Ring Beam
Floor Joists 150 x 50mm @ 40cm % G24 Grade
with grade 3 T&G Degrac
Exterior 100mm Tuscany Block - Shield
Interior Walls 100mm Tuscany Block - Shield
13mm Light Weight Plaster
Cavity 65mm Rockwool Insulation
0.33 W/mk = 0.30 W/mk to 0.27 W/mk
Wall Plate 100 x 50mm Tied down with R&T straps
@ 100cm %
Exterior Cladding 200mm F&E Timber sft to
Bottom and R&P
Window Cavity/Tray above with cavity
Drain's
Casement - Clear Georgian 4/4/4
White - Trickle Ventilation
Roof 40° Pitch/Doemel Black/Grey Slate
to batten and felt (Recycled Porch
Roof Slate)
Rafters 100 x 50mm @ 40cm %
Roof Void 300mm Rockwool Insulation
Vent through Soffit, 25mm continuous
strip vent.
Roof Waste through existing Down pipe's

HAVANT BOROUGH
COUNCIL
04 JAN 2011
RECEIVED