

PROPOSED INSULATED BREATHABLE FLOOR AND WALLS SCALE 1.10 A3 FORMAT PDF

TYPICAL VERTICAL SECTION

PREMIXED 3MM TOPCOAT PLASTER WITH VAPOUR PERMEABLE PAINT FINISH ON 6MM TY-MAWR BASECOAT FOR BOARDS ON 60MM HOMEATHERM ID-Q11 STANDARD WOODFIBRE BOARD FIXED TO EX RAFTERS 10MM SCRATCH COAT LIME PLASTER TO INTERNAL FACE

Hardwood arch boards to match

All fixed lights to be fitted with dummy casements

All windows and doors are purpose made into new and existing openings

Dimensions indicated are for estimating purposes only

The manufacturer will be responsible for taking all dimensions on site before manufacture

All work to be in accordance with the requirements of The Building Regulations Approved Documents NHBC Standards

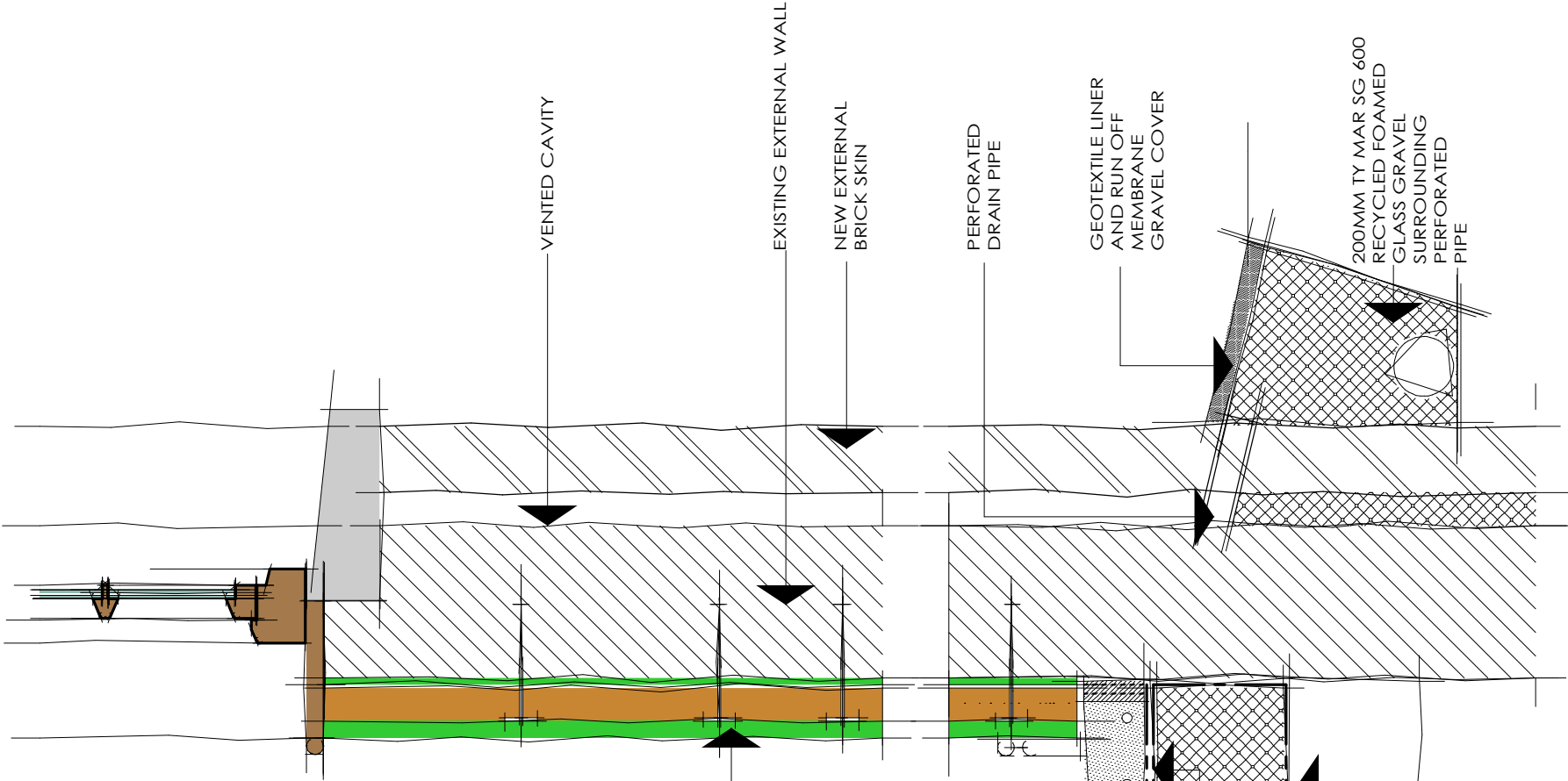
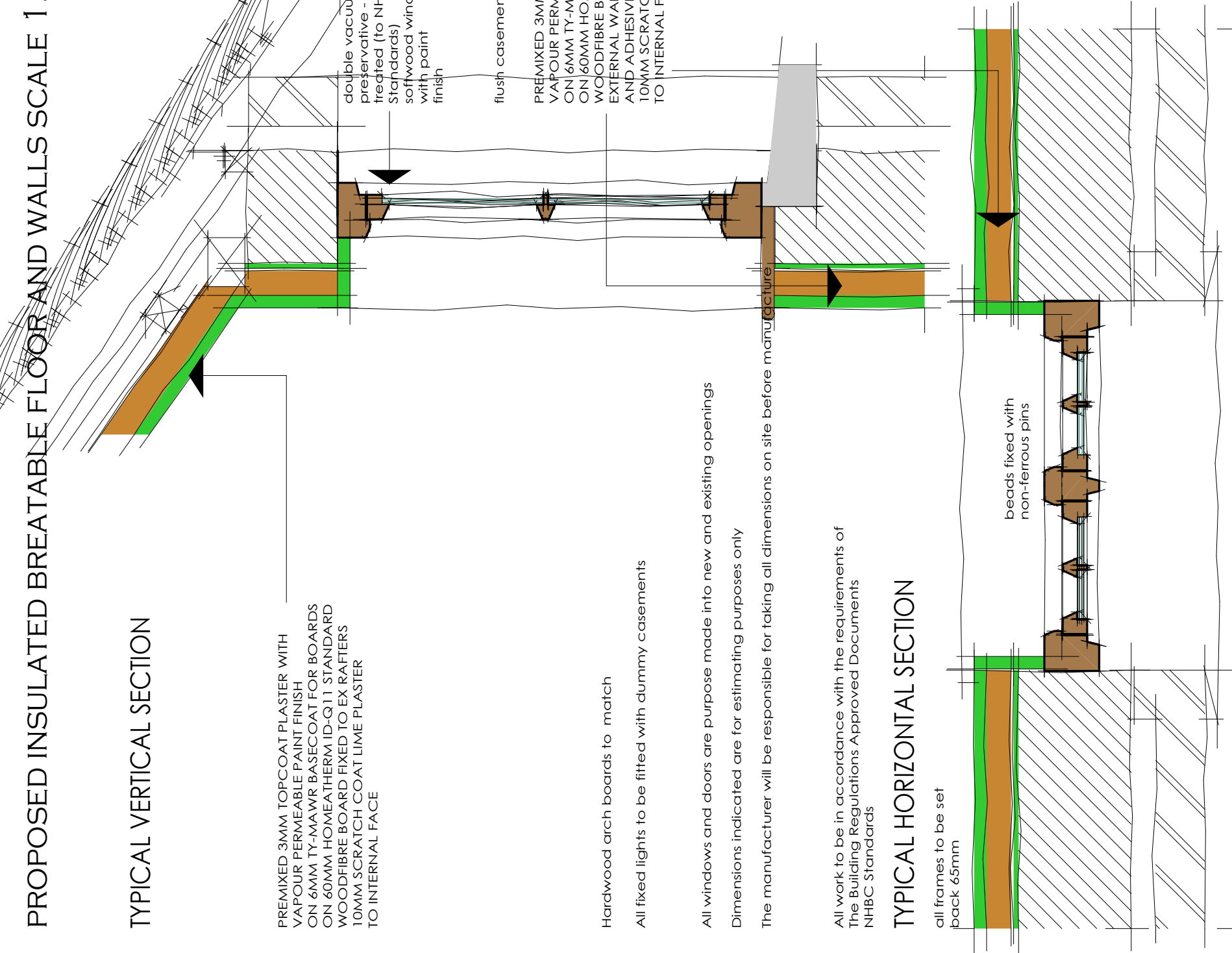
TYPICAL HORIZONTAL SECTION

all frames to be set back 65mm

beads fixed with non-ferrous pins

SCALE 1.10

EXTERNAL WALL SECTION



GEOMETRA
chartered and registered architects

geometra

e mail dep13120@icloud.com

client MR J MURPHY
project THE DYMOCK ARMS
PENLEY, LL13 0LS wall and floor details
date MARCH 2019
dwrg no DA/JM/2019/7
amendments 0

GEOMETRA David Evans BScHons Dip Arch ARB RIBA
College Fields Farm Dorrington Lane Woore CW3 9RT
Tel: 01630 647750 Mobile 07879892848



PROPOSED ALTERATIONS THE DYMOCK ARMS SITE PENLEY