

Drawing to be read in conjunction with Drawings 085-20.001 & 003. Drawing for Planning & Building Warrant purposes.

General Notes

1. Do Not scale from this drawing 2. This drawing is to be read in conjunction with all relevant drawings and specifications, i.e. structural engineer's drawings etc 50x50mm Cavity Barrier 3. The contractor must advise the Designer and Engineers of any See drg 003 for details discrepancies between the contract drawings and the existing site for wall construction dimensions 4. All dimensions to be checked on site prior to fabrication or erection 5. Contractor to take exact measurements on the proposed roof to ensure Insulated (See spec for roof construction c/w lead flashing sits under first floor window cills and details) does not impede at its furthest projection the internal ceiling height. 6. Contractor / Client to inform of any underground services within the Door proposed area prior to commencement of works or ordering of materials. 7. No work to be begin untill the appropriate approvals (i.e Building warrant and planning) have been received. Initial drawings submitted to the council may require altering to suit local authorities comment. Councils stamped drawings should be used during construction. 8. Client / Contractor responsibility to investigate existing ground prior to Insulated Plasterboard construction with regards to existing underground services. i.e. gas, (See spec for details) water etc. 9. Scottish Water - It is the Owners responsibility to obtain the appropriate consents from Scottish Water regarding building over Water mains 10. Clients responsibility to confirm if in a listed building or conservation area prior to submitting for approvals. 11. For Additional information see www.cafdesigns.co.uk 12. All downtakings and demolition works to be carried out in accordance with BS 6187:2011 and the Health and Safety at Work Act 1974 13. All works to Building (Scotland) Act 2003 and Building (Scotland) PROPOSED DOOR JAMB DETAIL Regulations 2018 14. Where the land is sloping at the proposed works or surrounding area, then it is the clients responsibility to provide a survey i.e. topographical SCALE 1:10 survey to provide accurate gradients. 14. If in Doubt Ask The Roof construction will give a U - Value of 0.13W/m²k Breather membrane -52.5mm Kingspan Kooltherm OSB board — K18 Robeslee Type C Lintel Counter battens— Battens -Ex. Drainage pipe 600mm wide 10mm PVC-u Duct tray to — Velux Window Pea Gravel ventilate Roof Space Ceiling Line 100 150 Cavity closer -PROPOSED DRAIN DETAIL Trickle Ventilator to S C A L E 1 : 1 0 25000mm² air flow per metre Timber soffit - painted or 42.5mm Kingspan Kooltherm stained to match existing K118 insulated plasterboard Cold Roof Sloping roof insulation **Stepped Foundation Pad Detail** - Sloping roof :- U-value of 0.13W/m²K - 52.5mm Kingspan Kooltherm K118 insulated plasterboard SCALE 1:20 - 150mm Kingspan Kooltherm K7 - 50mm Airspace - 200x50mm trusses **PROPOSED WALL & VAULTED** 42.5mm Kingspan Kooltherm K18 ROOD DETAIL G-G insulated plasterboard or 12.5mm foil backed plasterboard and 30 Kingspan SCALE 1:20 Kooltherm 18mm plywood New Timber studs sulation between studs - see detail **PROPOSED TOILET** WALL DETAIL SCALE 1:10 velux ----DETAIL G-G TV Area PR. ROOF PLAN SCALE 1:100 PR. SECTION C-C SCALE 1:50

