



100 mm Concrete block outer.
 50 mm Residual Cavity
 100 mm Calotex Insulation block
 100 mm Purnice Insulation block
 inner.
 All to achieve U Value = 0.18 W/m²K

Provide and fit New Inspection Chamber Existing drainage to be diverted and New drainage to be 100mm dia UPVC Underground Pip' to be completed with 150mm rigid Acromular bed and surround

New Signify
 Cavities to be closed at the reveals using suitable cavity barriers.

New blockwork to be tied into exist with FURFEN 5' Steel profile or similar approved Incorporate Vertical D.P.C.s and at the reveals

REPOSED CONSERVATORY
 Existing window to be removed & block up and make good on completion

Background ventilation to the Extension via trickle ventilators with area of at least 5000mm²

PROPOSED G.FLOOR PLAN. SCALE - 1/50.

RECEIVED AT
 PENALLTA HOUSE
 28 FEB 2024