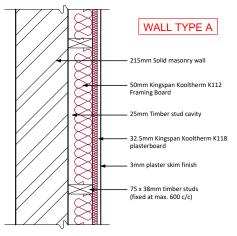




Cross Section Scale 1:25

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Existing Solid Wall Thermal Upgrade Application U-Value = 0.25 W/m²K



Insulation must be continuous

114mm square gutters fixed to external quality fascia boards

100mm Internal leaf to be Thermalite or Celcon concrete blockwork in cement lime mortar 1:1:6 mix. (1:4 below ground level). Cavity width to be walls to receive 12.5mm Gyproc plasterboard on Ruberoid damp proof course min. 150mm above F.G.L. Stainless steel Ancon wall ties suitable for cavities of 100mm fixed at 750mm horizontal &

NOTE: CONTRACTOR TO REFER TO DRAWING NO. MA / 171120 (00) 07 FOR FULLY DETAILED **BUILDING SPECIFICATION**

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