

Notes

All dimensions to be checked on site prior to commencement of any works. Refer any discrepancies to the architect.

80 mm rigid wood fibre insulation bonded and mechanically fixed to plaster; ensure no cavity between rear of wood fibre and plaster; lambda value 0.038 W/mK

existing timber dado panelling removed; lime plaster to match existing; lambda value 0.14 W/mK (AIRTIGHTNESS)

50 mm foamglas slab perimeter insulation bonded to -brickwork; ensure no cavity between rear of foamglas and brick; lambda value 0.036 W/mK

150 x 25 mm treated timber gravel board and 50 x 50 mm treated timber stakes

100 mm dia. perforated plastics land drain wrapped in geotextile filter sock

15.03.24 29.05.23 24.05.23	As built for application to discharge planning conditions Initial construction issue Wood fibre IWI thickness 100 mm			AG AG AG	
09.05.23	Initial issue			AG	
Date	Amendment			Ву	Chkd
_	100	200	300 mm		

External wall base detail

Former Methodist Chapel, The Street, Braughing, Herts SG11 6RD

Scale 1:5 @ A3 Date May 2023 Drawing no. 22_404 | A | 502_C1

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