american™ lime technology
sustainable building innovation

Details are INDICATIVE ONLY and need to be made project specific.

While reasonable care has been taken to ensure that the information included in this drawing was accurate at the time of issue, we reserve the right to change specifications at any time. Final detailing remains the responsibility of the designer due to site & client specific requirements.

Do not scale from this drawing.

Drawing to be read in conjunction with all standard series drawings

Rafter depths to architect's specification.

Warm roof design and roof finish to the designer's specification

Eaves detail to the designer's specification

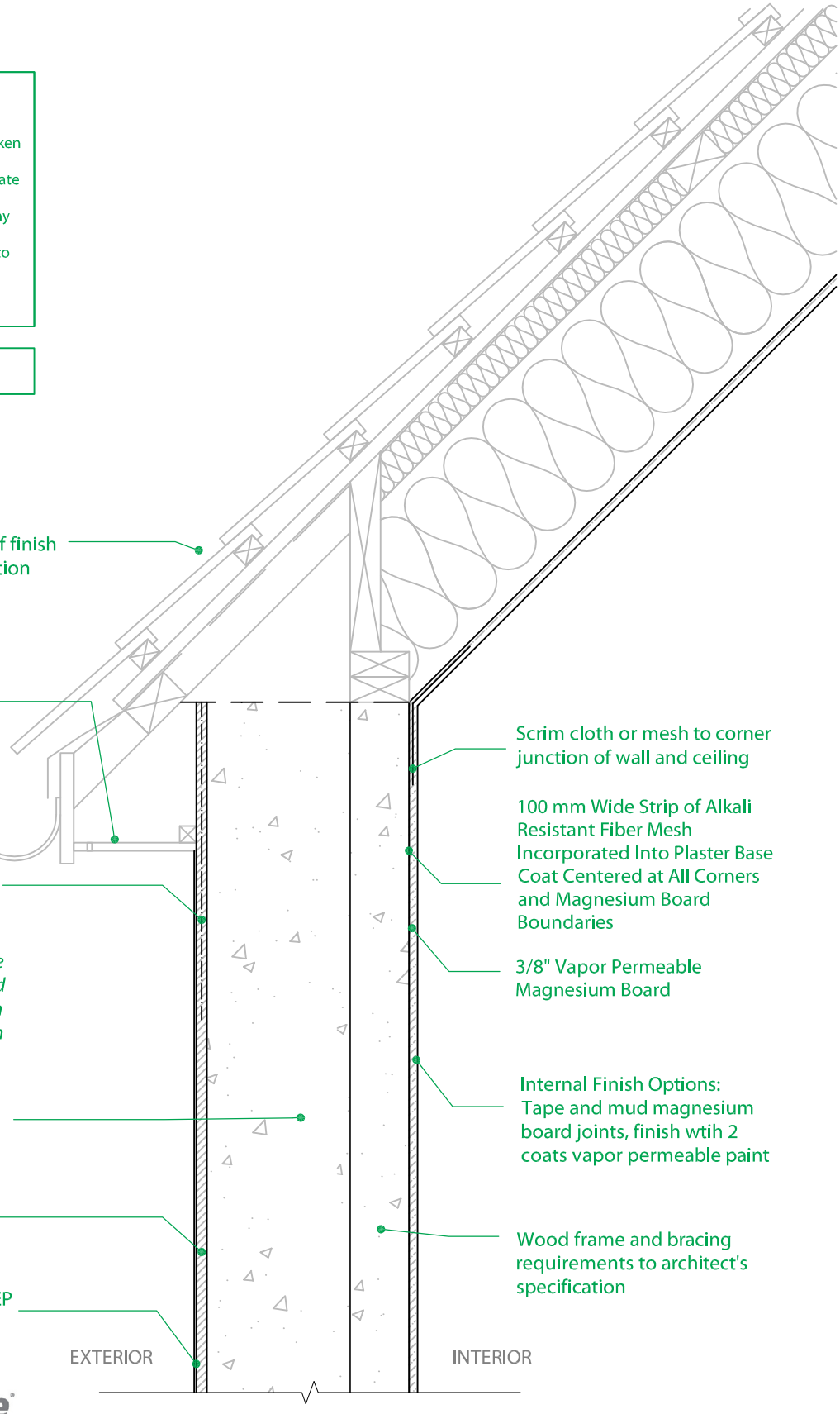
1000mm Wide Alkali Resistant Mesh Centered Along Intersecting Walls and Floors

All structural fasteners to be non-ferrous, any galvanized fasteners to be painted with red oxide primer or bitumen paint.

Depth of Tradical® Hemcrete® to suit thermal performance required

5/8" Baumit FL68 lime render directly on to Tradical® Hemcrete®

External Finish:
1/8" Pre-colored Baumit SEP Lime Render Top Coat



Scrim cloth or mesh to corner junction of wall and ceiling

100 mm Wide Strip of Alkali Resistant Fiber Mesh Incorporated Into Plaster Base Coat Centered at All Corners and Magnesium Board Boundaries

3/8" Vapor Permeable Magnesium Board

Internal Finish Options:
Tape and mud magnesium board joints, finish wtih 2 coats vapor permeable paint

Wood frame and bracing requirements to architect's specification

Tradical® hemcrete® Better-than-zero carbon

12.11	US Conversion		UK File Name	DWN	CKD	**Mag Board Warm Roof Section**
	ALT]TradHem]Render]MAG_WRM_ROOF		1_10_A4_LMT_3			Baumit Render on Tradical® Hemcrete®
				JK	DW	Internal Wood Frame with a Permanent Shuttering Board