



However since 1990				
METROBRICK or Royal Thin Brick	-			
Grout		$\geq = = = =$		
Thinset				
Waterproofing Membrane				
Mortar Bed		$\xi = = = =$		
Metal Lath (fastened through rigid foam insulation to structural framing)				
Cleavage Membrane		→ – – – –		
Rigid Foam Insulation ————				
Wood Framing		<u>}</u>	`	
		> <u> </u>		
		< <u>}</u> ⊢ − − −		
		<u>~</u> 7		
		V	Sca	lle: N.T.S.

Note: Detail drawing for reference only. METROBRICK Architectural Thin Brick should be installed according to the Tile Council of North America Standards, ANSI standards and local building codes. Use only reputable installers and the correct installation products to suite the application. Vapor barrier, air barrier, weather barrier, separation sheet, insulation, waterproofing, fastener type, and furring type/location to be determined by a design professional. Weather barrier system continuity to be designed and verified by a design professional. METROBRICK accepts no liability for the end use of this detail.

©2019 METROBRICK®