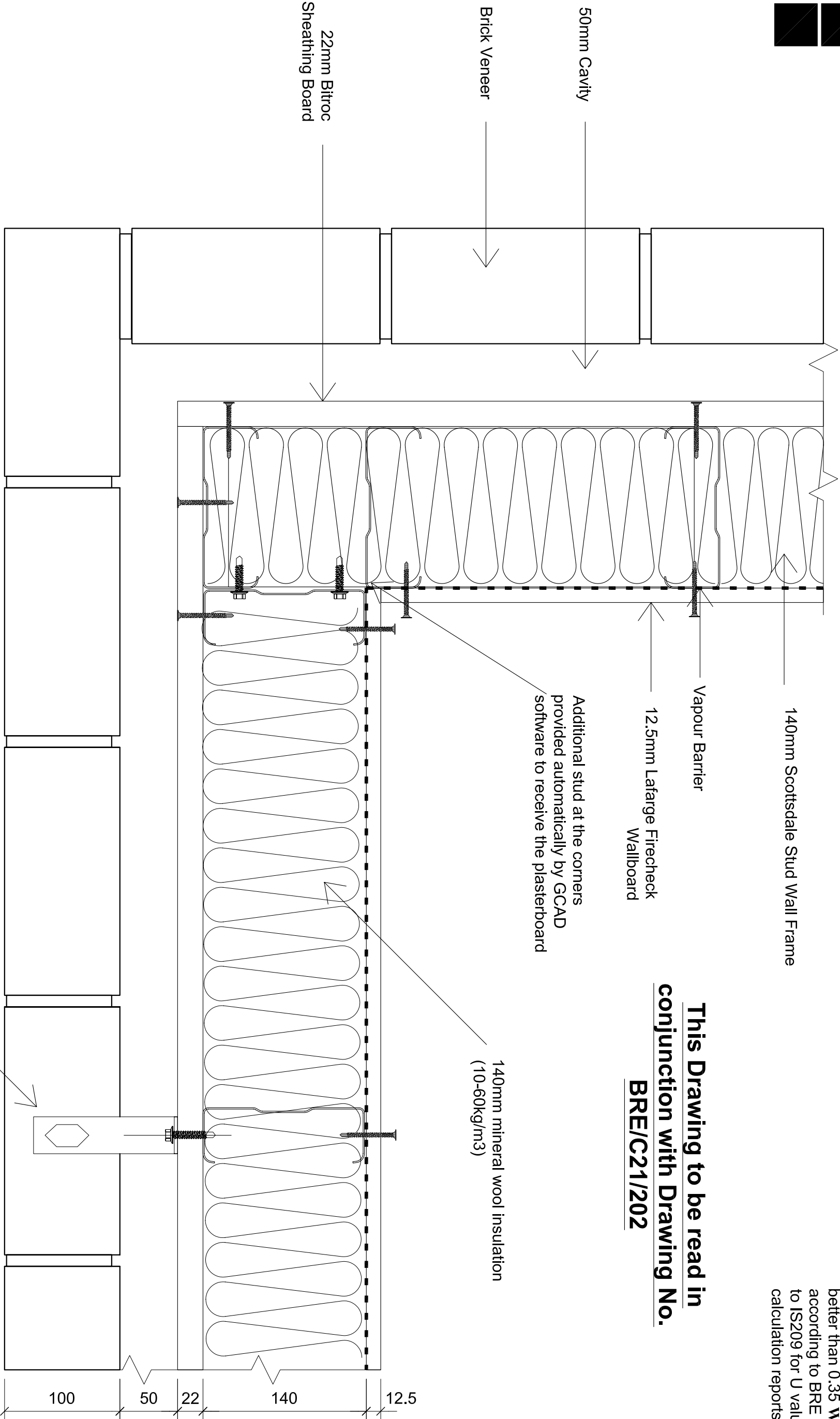


The configuration shown achieves better than 0.35 W/m²K, calculated according to BRE Digest 465. Refer to IS209 for U value and Dew point calculation reports.

**This Drawing to be read in conjunction with Drawing No. BRE/C21/202**



NOTES		REVISIONS	
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<b>UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES</b>		<b>DO NOT SCALE</b>	
<b>IF IN DOUBT ASK!</b>		<b>PROJECT NAME</b> 2 Storey Model House Construction Details	
		<b>CUSTOMER NAME</b> Scottsdale Steel UK Ltd	<b>DRAWING No.</b> BRE/A21/202
		<b>DRAWING TITLE</b> External Wall Corner Detail - 140mm stud option	
		<b>SCALE</b> N.T.S.	<b>DRAWN BY</b> Bob Colver
		<b>STATUS</b>	<b>CHECKED BY</b> Serdar Dunder
		<b>DATE</b> 10-05-06	<b>REVISION</b> -
		<b>Scottsdale</b> Scottsdale Construction Systems	