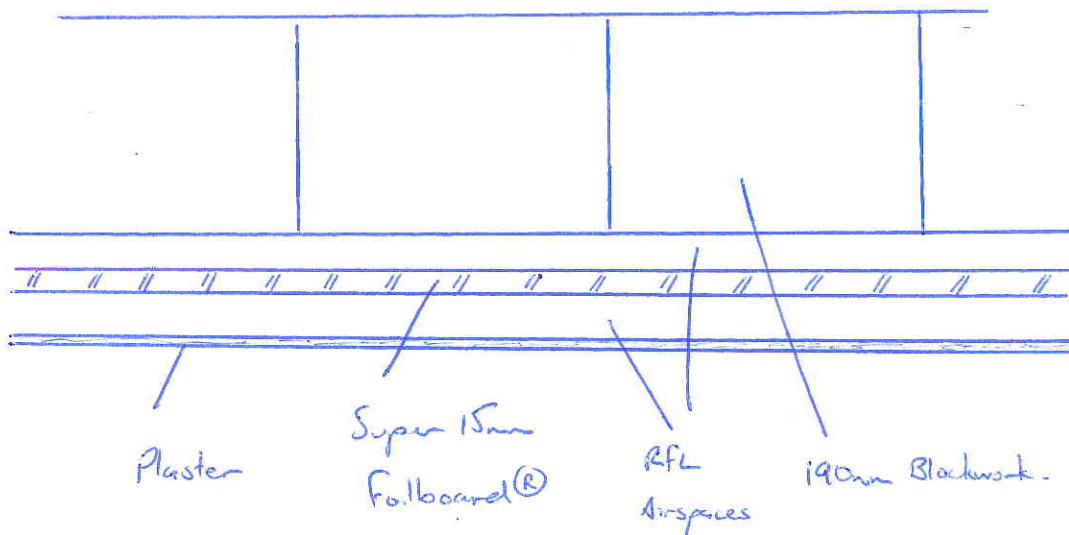


## FOILBOARD "R" VALUE CALCULATION

<b>DATE</b>	: 20/4/09
<b>CLIENT</b>	: Darren
<b>PROJECT</b>	: Tba
<b>CALCULATED BY:</b>	Ryan Worthington



OUTDOOR AIRSPACE	0.630
190mm BLOCKWORK	0.219
19mm RFL AIRSPACE (UNVENTILATED)	0.688
SUPER 15mm FOILBOARD <sup>®</sup> INSULATION PANEL	0.467
26mm RFL AIRSPACE (UNVENTILATED)	0.812
10mm PLASTER	0.059
INOCORE AIRFILM	0.120
<b>* ADD</b>	<b>2.395</b>
# 10mm RENDER 0.0185	
# ULTRA 20mm FOILBOARD <sup>®</sup> 0.622	
<b>OVERALL "R" VALUE:</b>	<b>Rounded to R2.4</b>