



SINGLE PLY MEMBRANE

BUILD-UPS

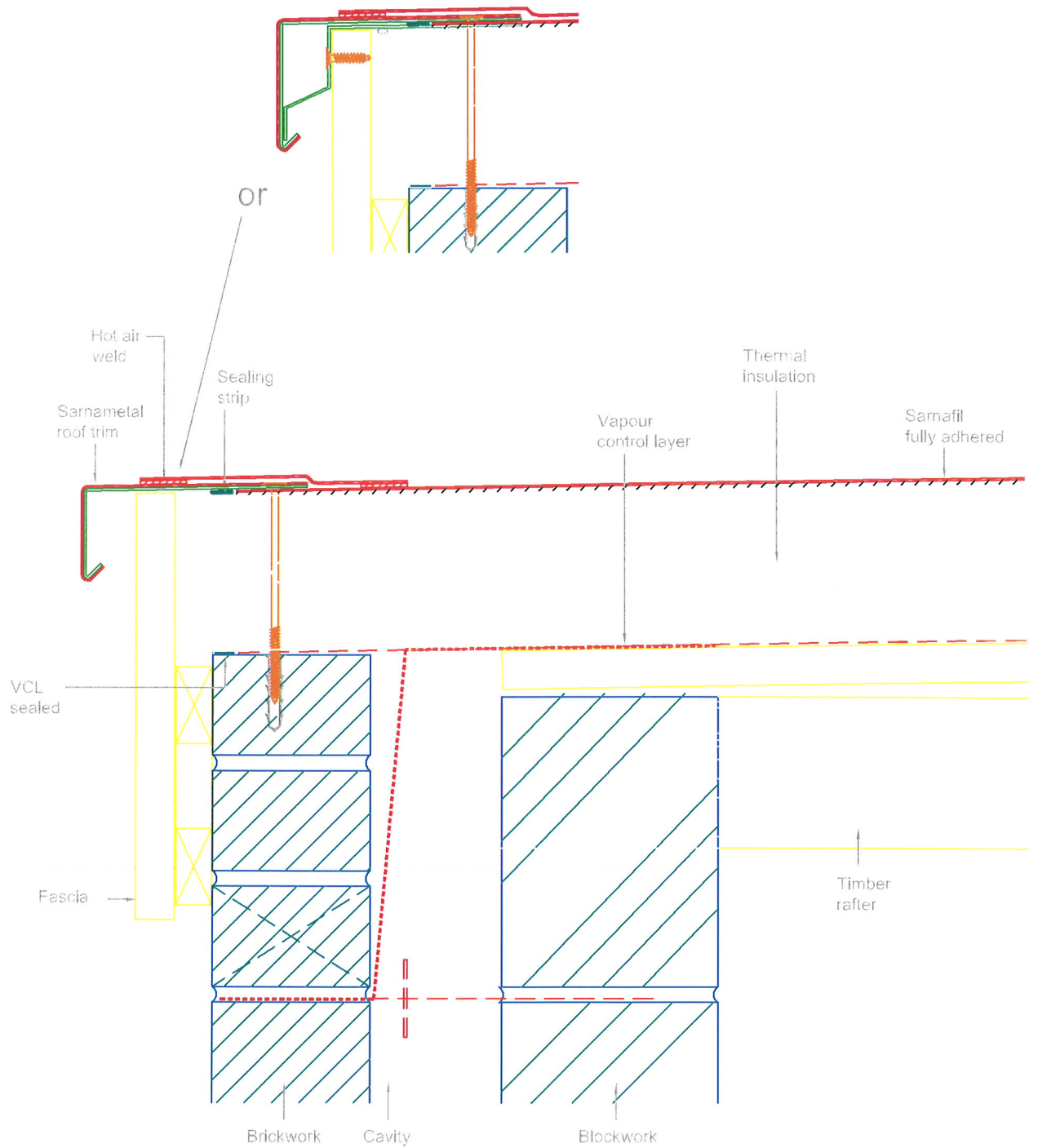
Content:

Timber deck build-ups


Steel deck build-ups

Concrete deck build-ups

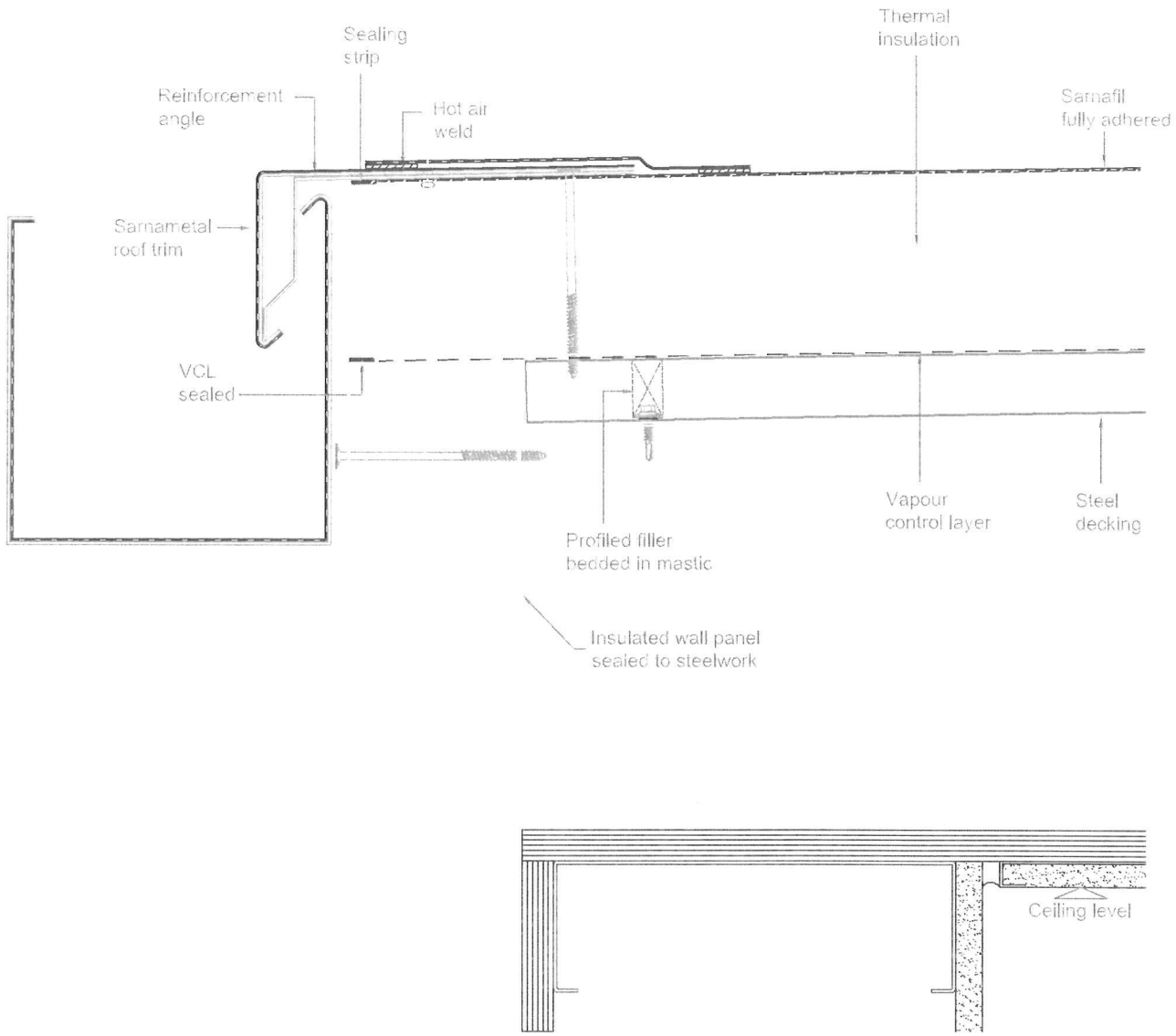
Ψ (W/m.K)	Default Ψ (W/m.K)	Default Ψ achieved	Temp Factor (f)	$f > 0.75$ achieved
0.073	0.33	✓	0.93	✓



Sketch to be read in conjunction with written specification

Designed by HJT	Checked by NGB	Approved by - date	Drawing No. 131A TI	Date MARCH 09	Scale 1:4
		Drawing Title DRIP EDGE			
		Project No.			Edition B

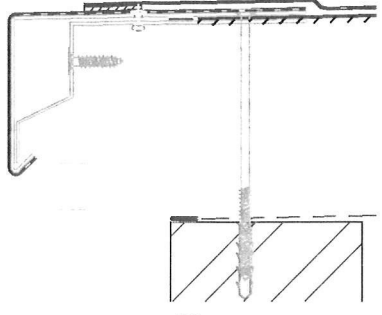
Ψ (W/m.K)	Default Ψ (W/m.K)	Default Ψ achieved	Temp Factor (f)	$f > 0.75$ achieved
0.139	0.33	✓	0.93	✓



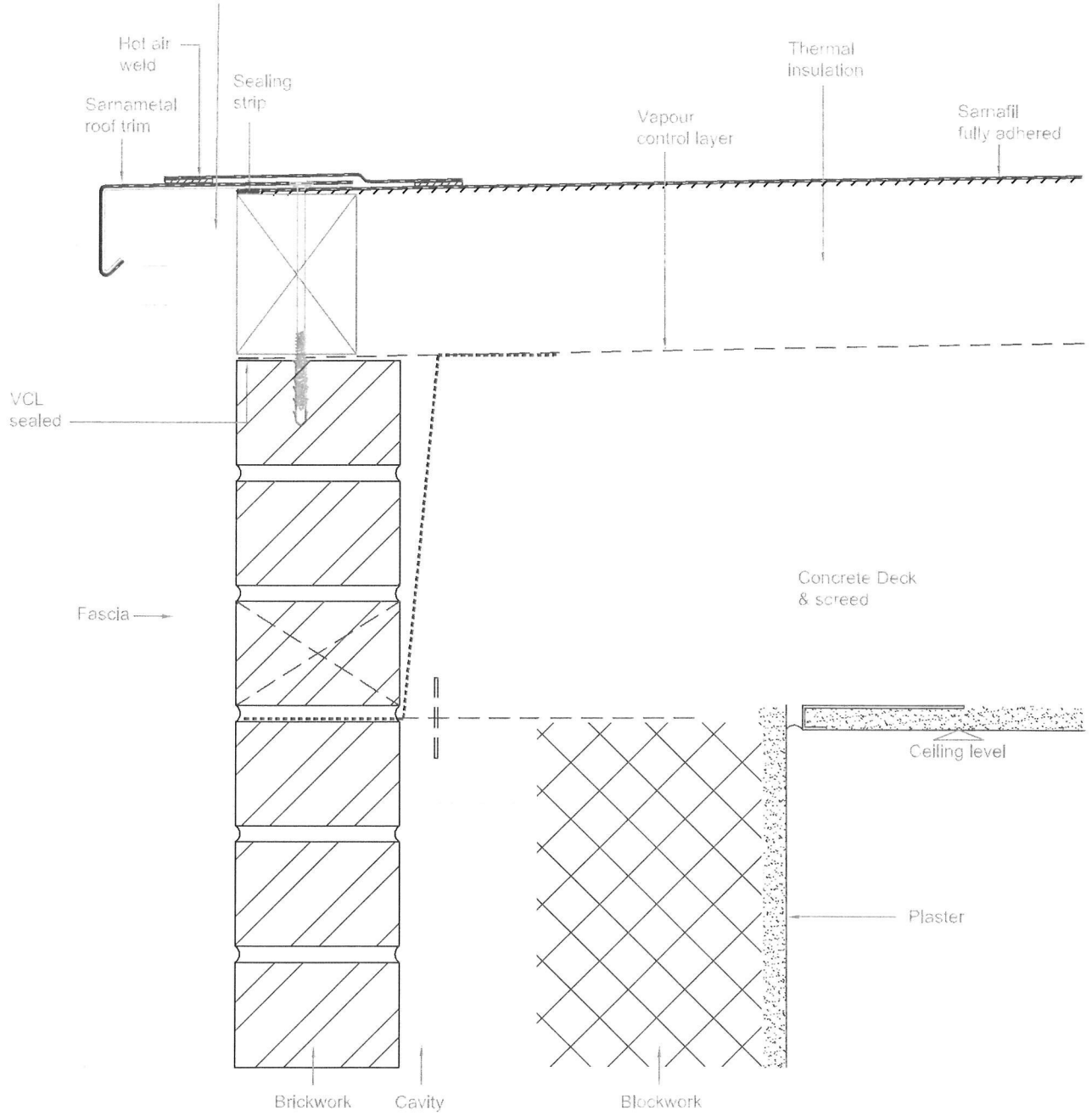
Sketch to be read in conjunction with written specification

Designed by HJT	Checked by NGB	Approved by - date	Drawing No. 131 ST	Date JULY 08	Scale 1:4
Sarnafil		Drawing Title EAVES GUTTER - FULLY ADHERED			
		Project No.			Edition A

Ψ (W/m.K)	Default Ψ (W/m.K)	Default Ψ achieved	Temp Factor (f)	f > 0.75 achieved
0.089	0.44	✓	0.92	✓



Or



Sketch to be read in conjunction with written specification

Designed by HJT	Checked by NGB	Approved by - date	Drawing No. 131 CO	Date JULY 08	Scale 1:4
Sarnafil		Drawing Title EAVES GUTTER - FULLY ADHERED			
		Project No.			Edition A



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