

Brick Facework Example

		<p style="text-align: right;">Drwgs ABC</p> <p><u>Mean Girth-One Brick Wall</u></p> <p style="text-align: right;">4.400</p> <p style="text-align: right;"><u>Less 0.338</u></p> <p style="text-align: right;">2/4.062</p> <p style="text-align: right;">8.124</p> <p style="text-align: right;"><u>Add 6.750</u></p> <p style="text-align: right;">14.874</p> <p style="text-align: right;"><u>Less 2/2/1/2/0.225 0.450</u></p> <p style="text-align: right;">Mean girth <u>14.424</u></p>	<p>1.20</p> <hr/> <p>3.00</p>	<p>Two brick wall in common brickwork faced both sides with Rustic Facings laid English Bond in gauged mortar (1:1:6) and pointed with recessed joint as work proceeds.</p>
14.24	3.00	<p>One brick wall in Rustic Facings laid English Bond in gauged mortar (1:1:6) and pointed with recessed joint as work proceeds.</p>		<p style="text-align: center;">&amp;</p> <p><u>Ddt</u></p> <p>One brick wall in Rustic Facings laid English Bond in gauged mortar (1:1:6) and pointed with recessed joint as work proceeds a.b.</p>
6.75	3.00	<p>One and half brick wall in common bricks faced both sides with Rustic Facings laid English Bond in gauged mortar (1:1:6) and pointed with recessed joint as work proceeds.</p> <p style="text-align: right;"><u>675 x 225mm</u></p> <p style="text-align: right;"><u>Attached pier</u></p>		
3.00		<p>675 x 225mm Vertical attached projection in Rustic facings as described.</p> <p style="text-align: center;">&amp;</p> <p><u>Ddt</u></p> <p>One brick wall in Rustic fcgs a.b.</p> <p><math>x 0.675 = \frac{\quad}{\quad} m^2</math></p> <p style="text-align: center;">&amp;</p> <p><u>Add</u></p> <p>One brick wall in common bkwk laid English bond in gauge mortar (1:1:6) faced one side in Rustic Facings a.d. and pointed with recessed joints as work proceeds.</p> <p><math>x 0.675 = \frac{\quad}{\quad} m^2</math></p>		
		1.		2.