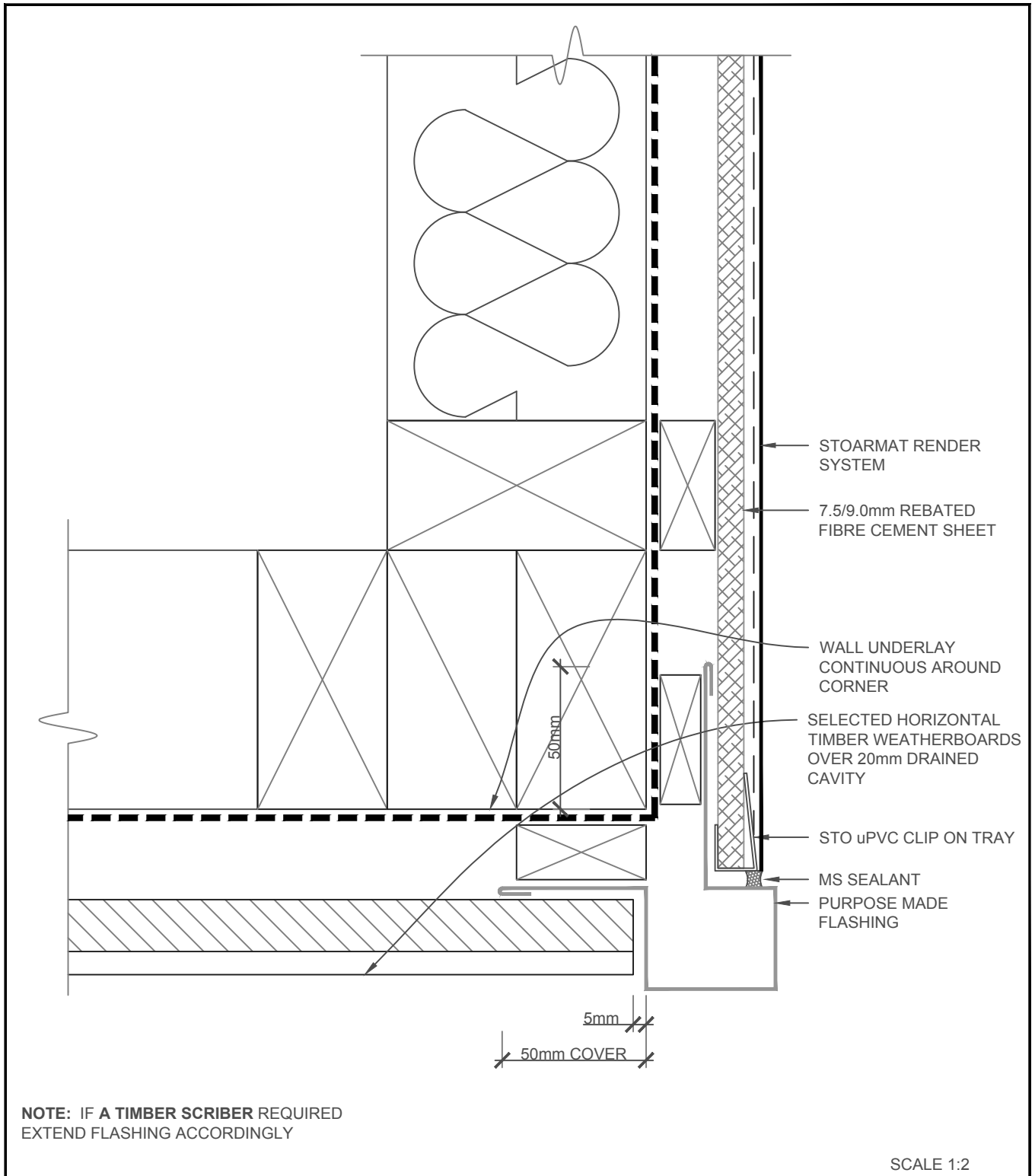
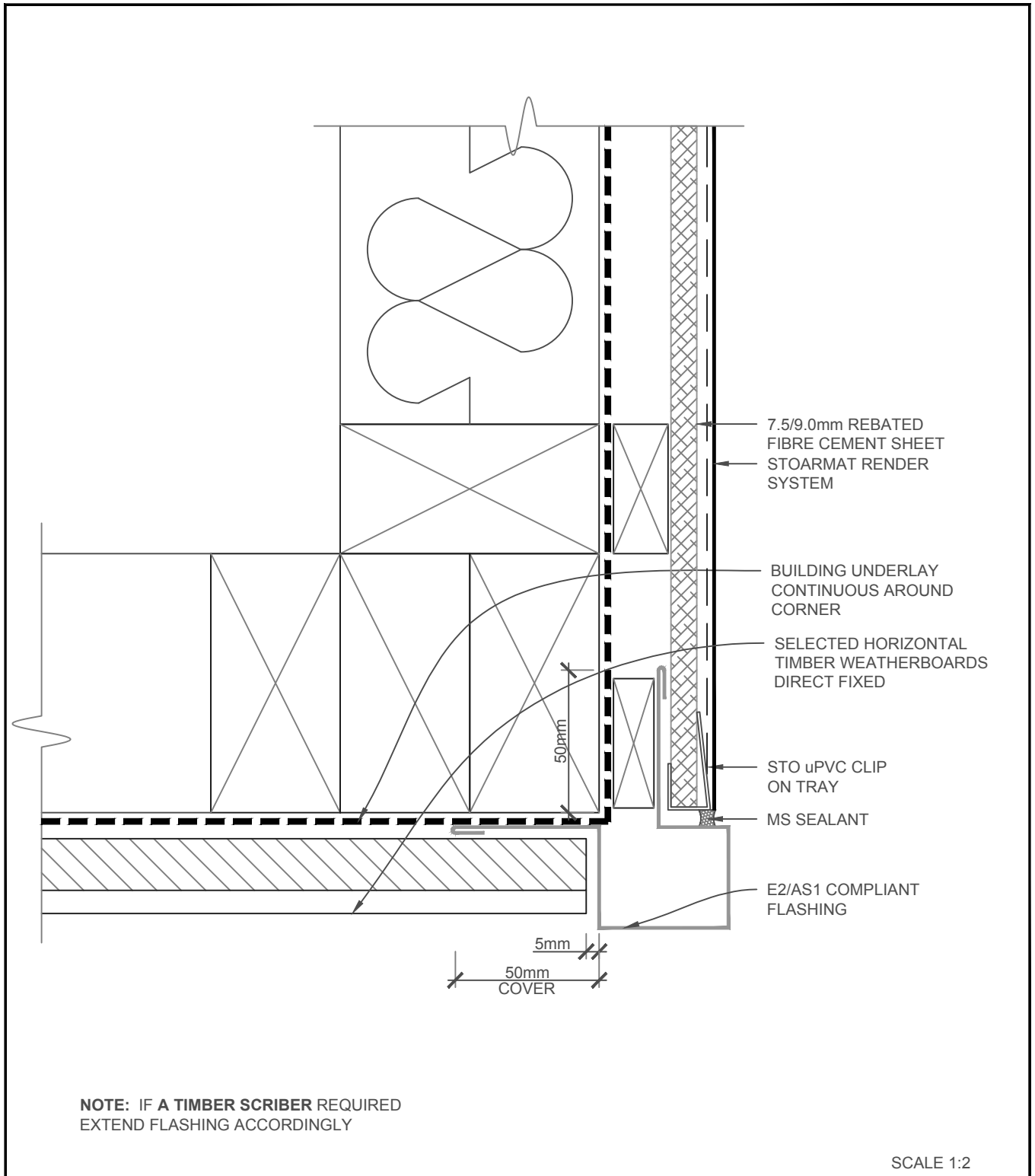


STO/ MONOTEK	<b>STOARMAT RENDER SYSTEM</b>	<b>FCS 800</b>
	<b>WEATHERBOARD/FC SHEET EXT.CORNER - OPT 1</b>	<b>2017</b>

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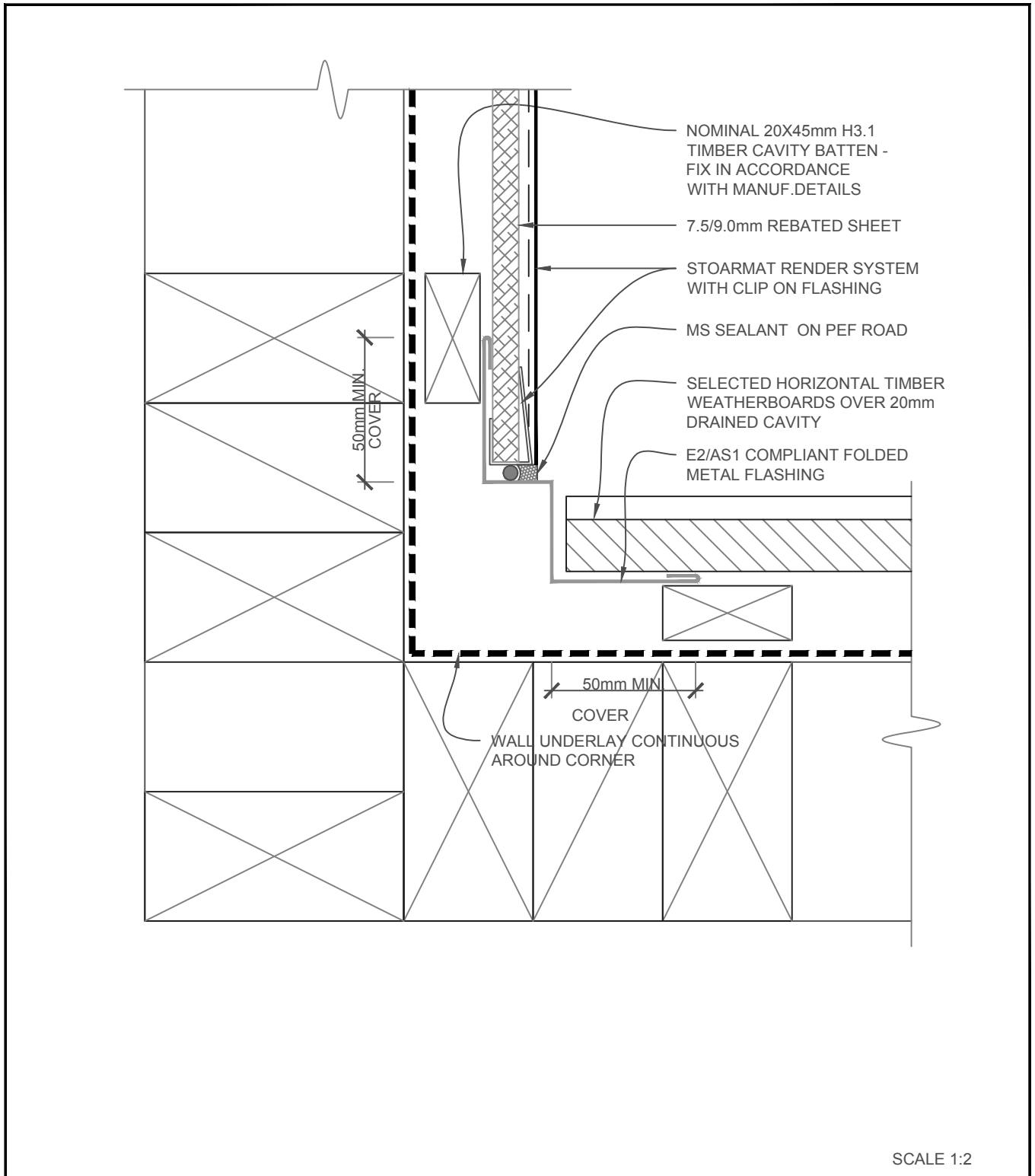


<b>STO/ MONOTEK</b>	<b>STOARMAT RENDER SYSTEM</b>	<b>FCS 801</b>
	<b>WEATHERBOARD/FC SHEET EXT.CORNER - OPT 2</b>	<b>2017</b>



<b>STO/ MONOTEK</b>	<b>STOARMAT RENDER SYSTEM</b>	<b>FCS 802</b>
	<b>W'BOARD/FC SHEET EXT.CORNER - DIRECT FIX</b>	<b>2017</b>

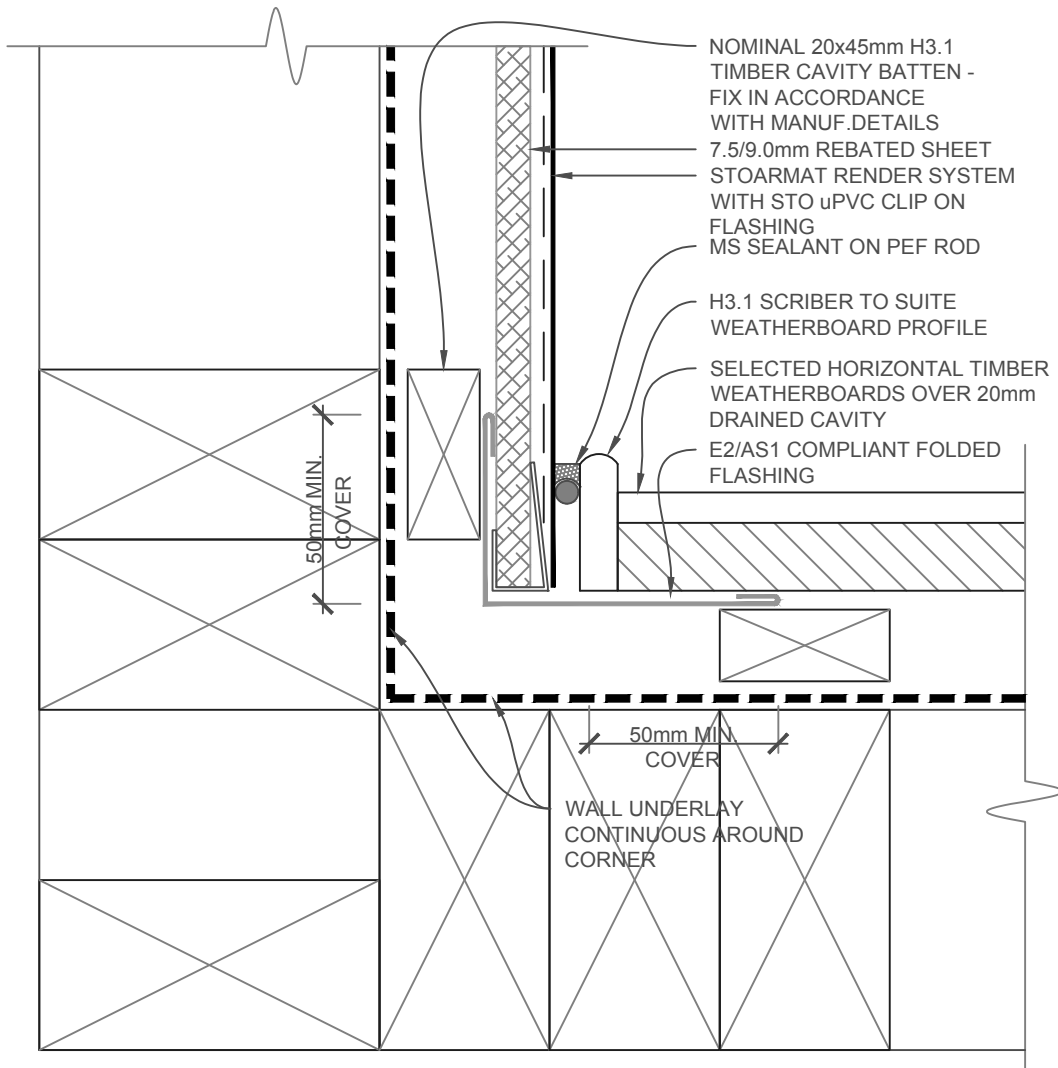
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SCALE 1:2

<p><b>STO/ MONOTEK</b></p>	<p><b>STOARMAT RENDER SYSTEM WEATHERBOARD/FC SHEET INT.CORNER - OPT 1</b></p>	<p><b>FCS 803 2017</b></p>
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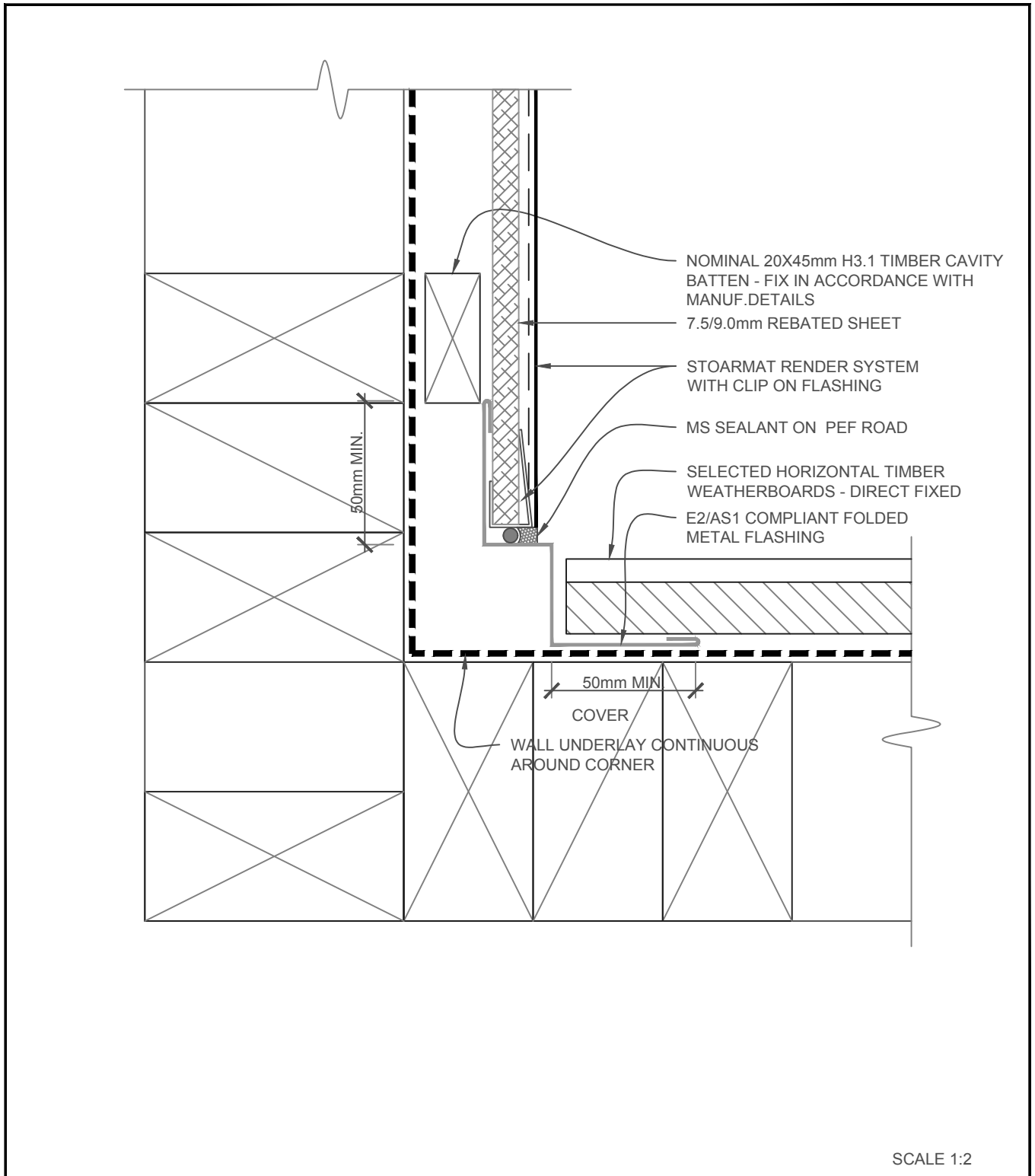
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SCALE 1:2

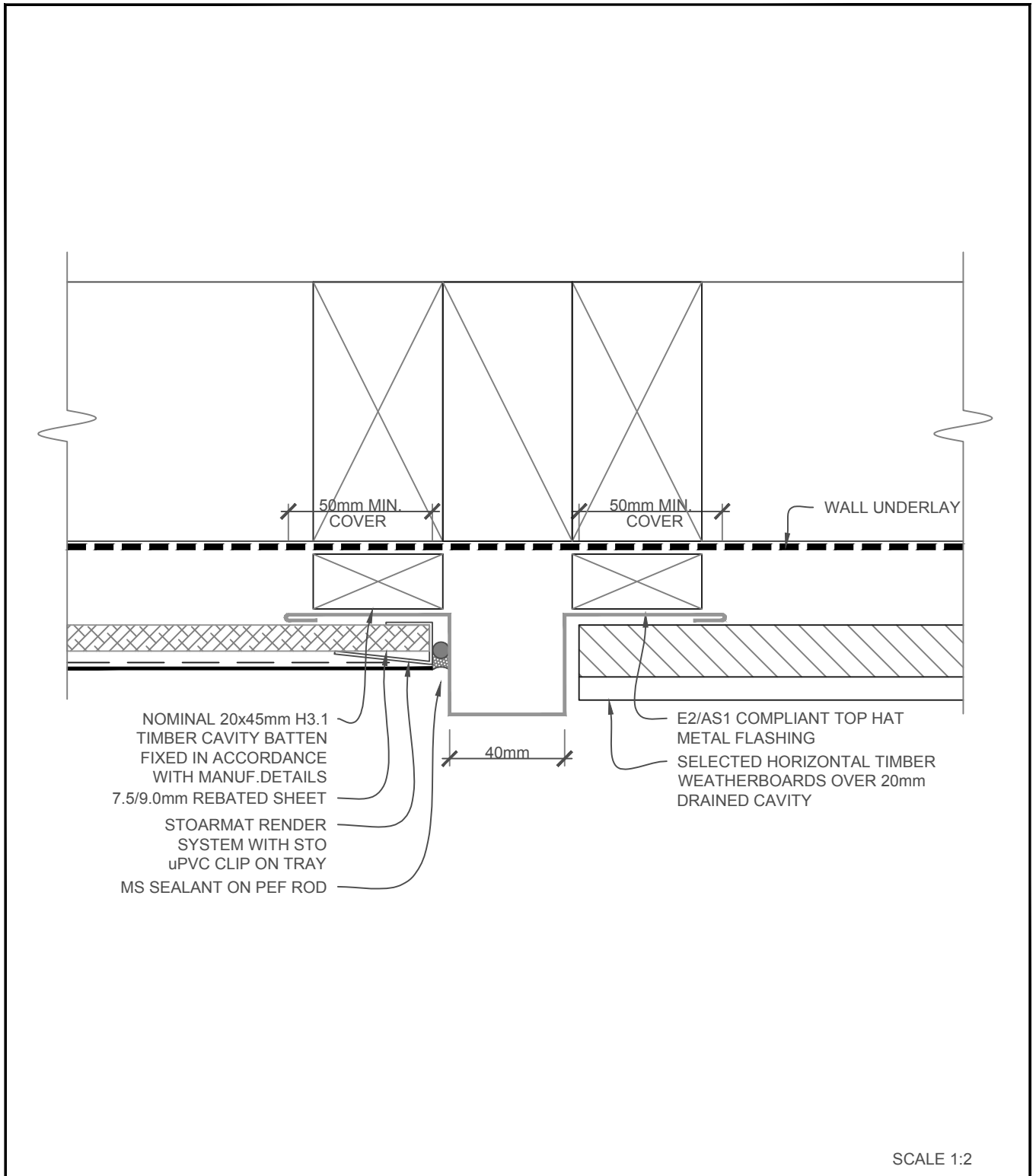
<p>STO/ MONOTEK</p>	<p><b>STOARMAT RENDER SYSTEM</b> <b>WEATHERBOARD/FC SHEET INT.CORNER - OPT 2</b></p>	<p><b>FCS 804</b> <b>2017</b></p>
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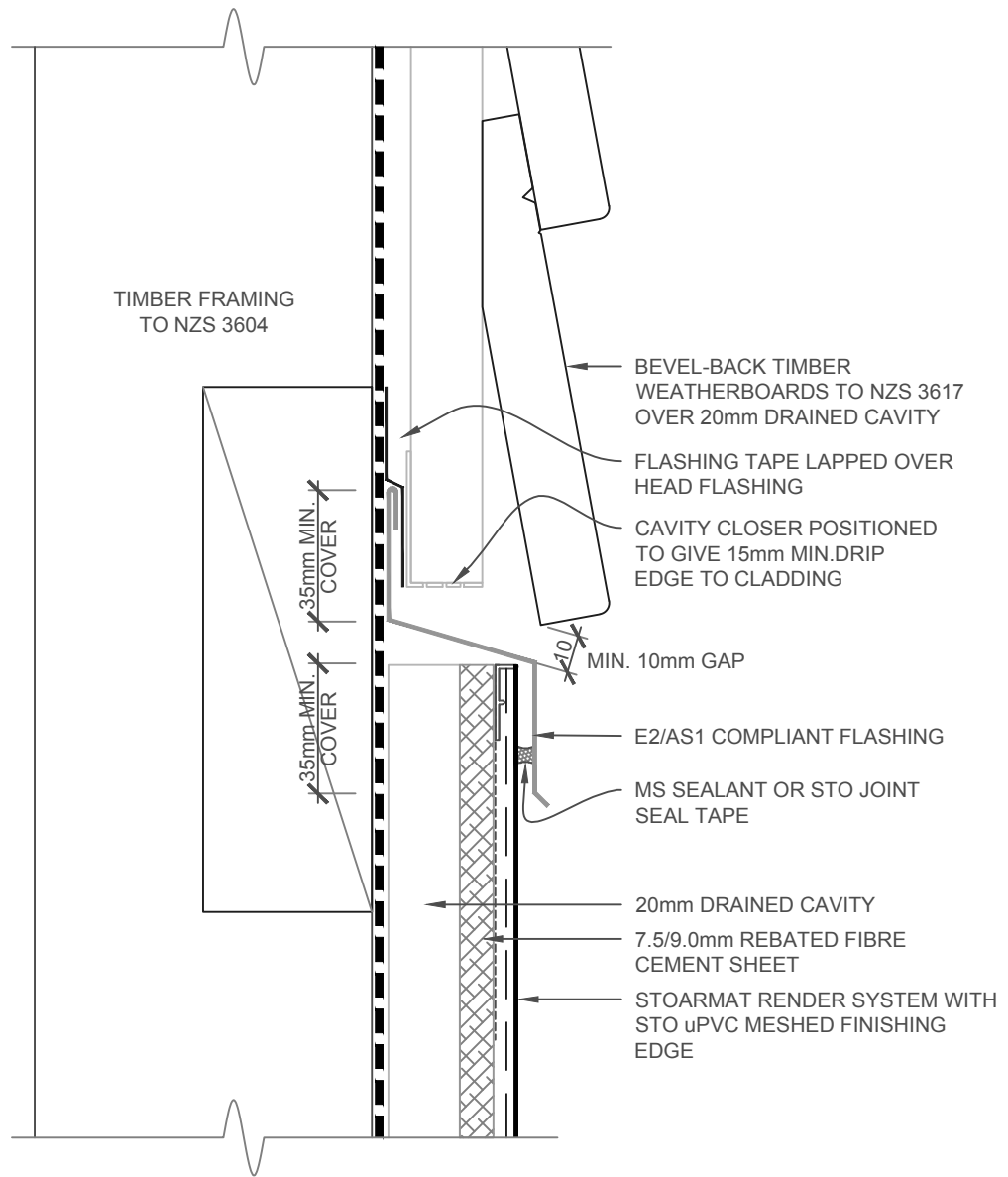
<p>STO/ MONOTEK</p>	<p><b>STOARMAT RENDER SYSTEM</b> <b>W'BOARD/FC SHEET INT.CORNER - DIRECT FIX</b></p>	<p><b>FCS 805</b> <b>2017</b></p>
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<b>STO VENTCLAD /MONOTEK</b>	<b>STOARMAT RENDER SYSTEM</b>	<b>FCS 806</b>
	<b>VERTICAL JOINT - WEATHERBOARD/FC SHEET</b>	<b>2017</b>

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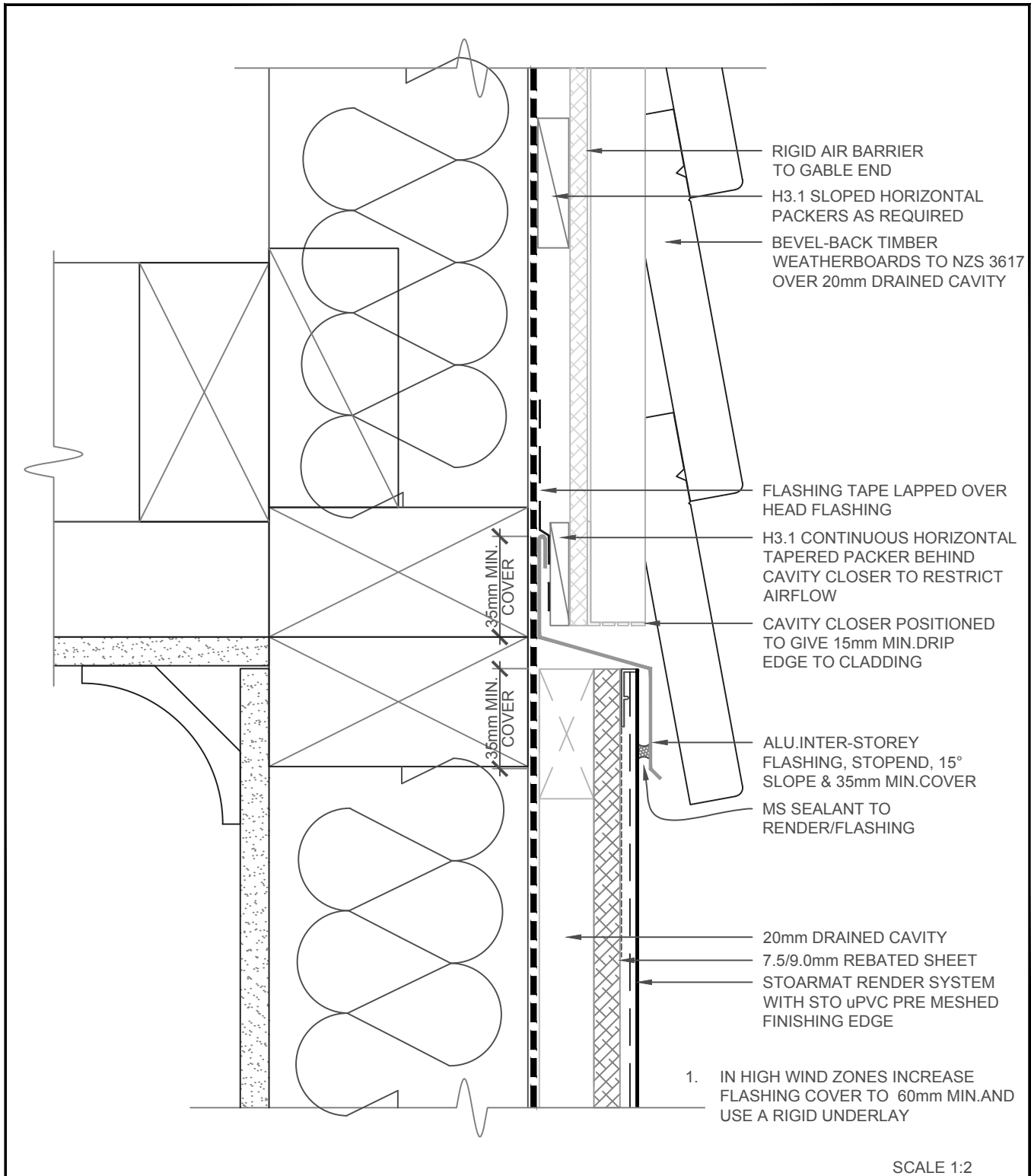


1. IN HIGH WIND ZONES INCREASE FLASHING COVER TO 60mm MIN. AND USE A RIGID UNDERLAY

SCALE 1:2

<b>STO/ MONOTEK</b>	<b>STOARMAT RENDER SYSTEM</b>	<b>FCS 807</b>
	<b>HORIZONTAL JUNCTION W'BOARD/FC SHEET</b>	<b>2017</b>





<b>STO/ MONOTEK</b>	<b>STOARMAT RENDER SYSTEM</b>	<b>FCS 808</b>
	<b>GABLE END - WEATHERBOARD/FC SHEET</b>	<b>2017</b>

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