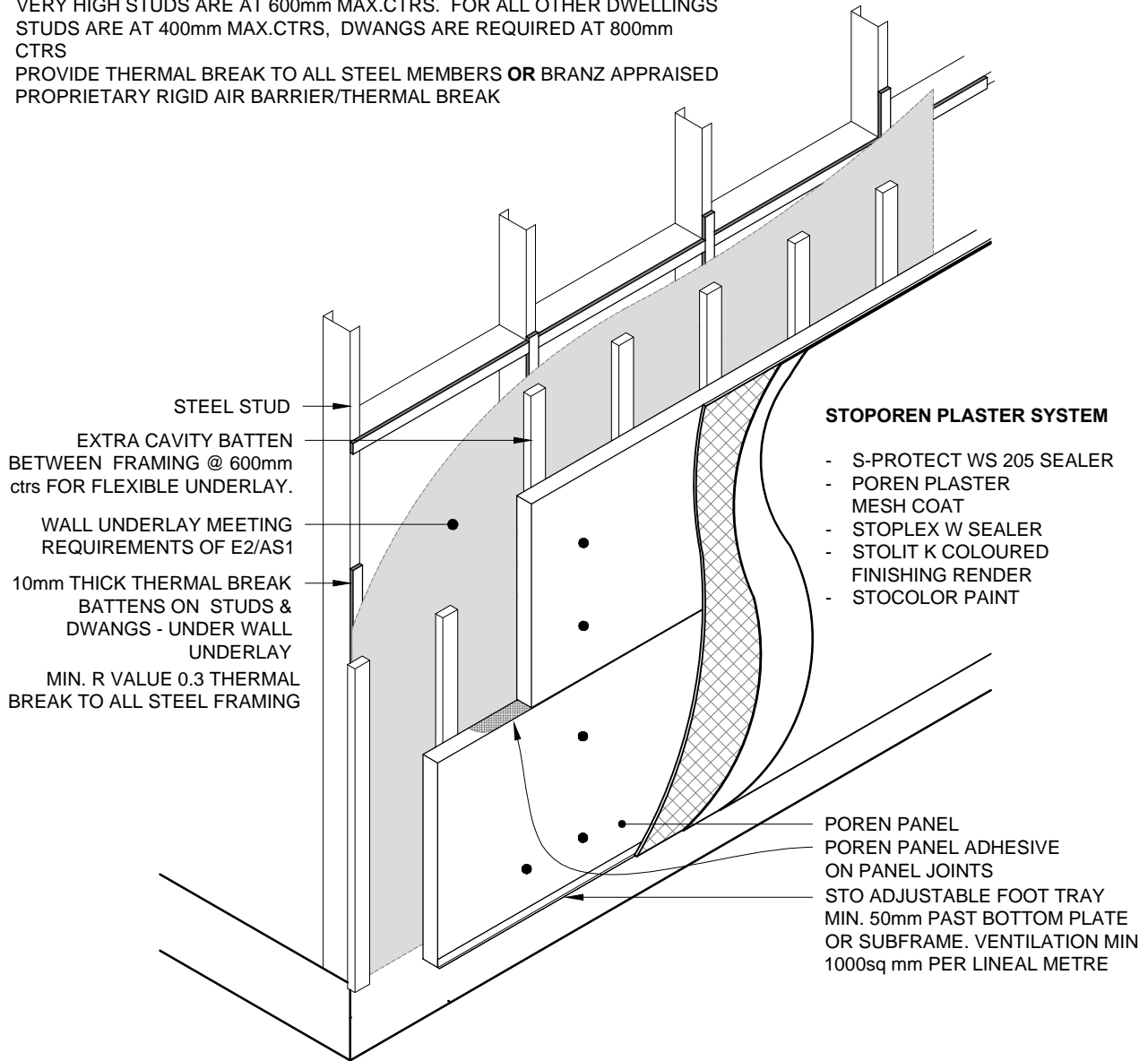


**STEEL FRAME CONSTRUCTION** MUST BE SPECIFIC DESIGN MEETING REQUIREMENTS OF NZBC.  
 FOR STEEL FRAMED BUILDINGS SITUATED IN NZS 3604 WIND ZONES UP TO VERY HIGH STUDS ARE AT 600mm MAX.CTRS. FOR ALL OTHER DWELLINGS STUDS ARE AT 400mm MAX.CTRS, DWANGS ARE REQUIRED AT 800mm CTRS  
 PROVIDE THERMAL BREAK TO ALL STEEL MEMBERS **OR** BRANZ APPRAISED PROPRIETARY RIGID AIR BARRIER/THERMAL BREAK



**NOTE: 600mm FRAMING**  
 FIXINGS AT 300mm CENTRES ON FRAMING 150mm FROM PANEL EDGE WITH ONE FIXING BETWEEN STUDS ON THE BOTTOM PLATE OVER FRAMING @ 600mm CTRS max.  
 REFER TO FOUNDATION DETAILS FOR SPECIFIC FIXING LAYOUT

SCALE 1:20

<b>STO POREN SYSTEM</b>	<b>STO POREN PANEL CLADDING SYSTEM</b>	<b>PP 102</b>
	<b>CAVITY BATTEN SETOUT STEEL FRAME/THERMAL BREAK (600CTRS)</b>	<b>2014</b>

The information contained in this detail is based on our experience and testing and represents the latest information available at the date of issue. This detail is intended for use by the design professional and users of Sto products to assist in developing specific project details to be used in conjunction with a Sto Specification. We reserve the right to alter or update information at any time without prior notice & it is the responsibility of the specifier and/or the project manager to insure that they have the current Sto details and specifications.