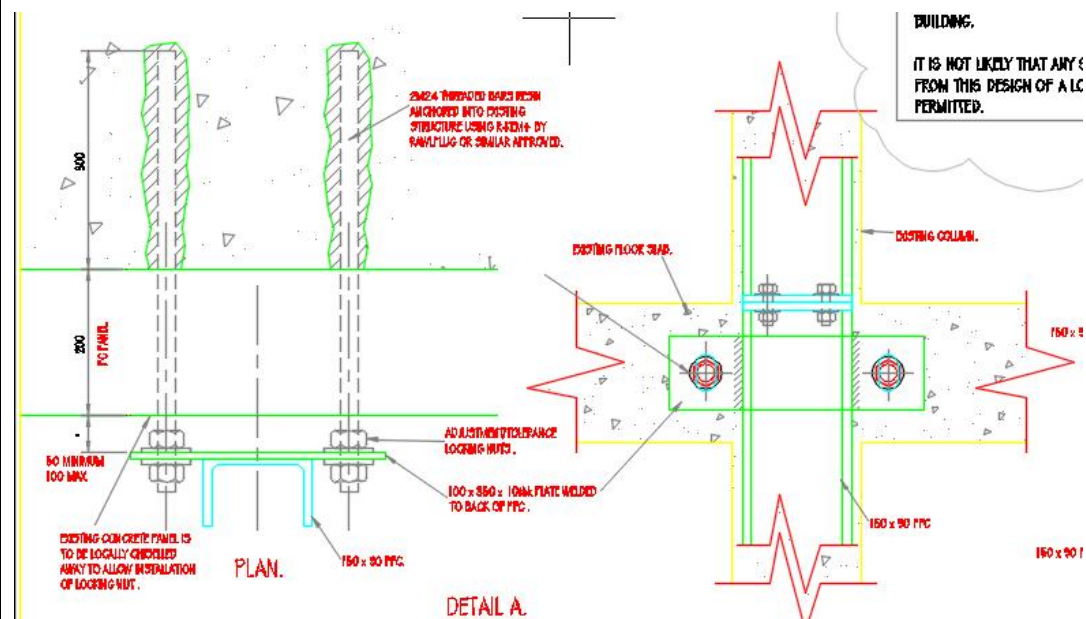


CS14_Wilmcote House_United Kingdom

Author	Steven Stenlund	BRE
Date	March 2015	

1.2.3 Main street side column fixing detail A



COLOUR CODE




DESCRIPTION/CHALLENGES

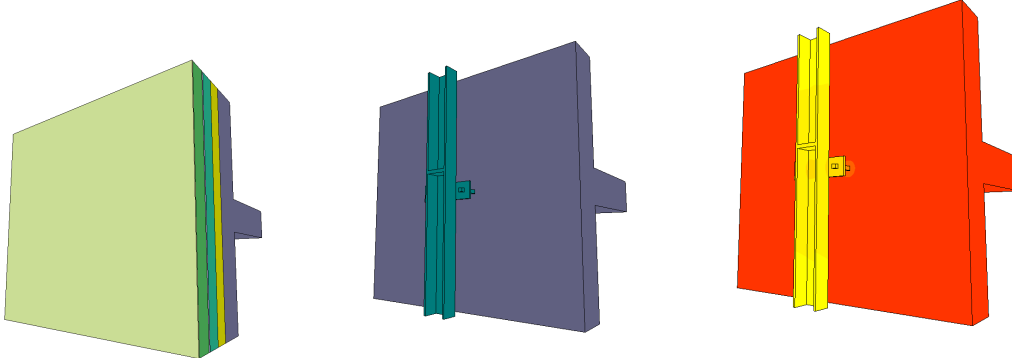
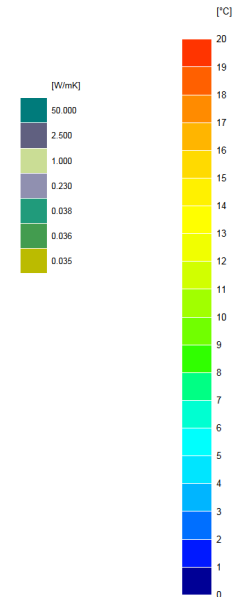



Co-funded by the Intelligent Energy Europe Programme of the European Union

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EuroPHit

CS14_Wilmcote House_United Kingdom		Author	Steven Stenlund	BRE
1.2.3	Main street side column fixing detail A – site photo	Date	March 2015	
	<p style="text-align: center;">BEFORE</p>  <p style="text-align: center;">AFTER</p> 	DESCRIPTION/CHALLENGES		
 <p>Co-funded by the Intelligent Energy Europe Programme of the European Union</p>		<p>The sole responsibility for the content of this publication lies with the authors. It does not necessarily reflect the opinion of the European Union. Neither the EACI nor the European Commission are responsible for any use that may be made of the information contained therein.</p> 		

CS14_Wilmcote House_United Kingdom		Author	Steven Stenlund	BRE
1.2.3	Main street side column fixing detail A – Thermal model	Date	March 2015	
<p>No pre-refurbishment thermal modelling undertaken</p> <p>FINAL STEP</p>  <p>χ-value = 0.014 W/K (each bolt)</p>		<p>Colour code</p> 		
 <p>Co-funded by the Intelligent Energy Europe Programme of the European Union</p>		<p>The sole responsibility for the content of this publication lies with the authors. It does not necessarily reflect the opinion of the European Union. Neither the EACI nor the European Commission are responsible for any use that may be made of the information contained therein.</p> 