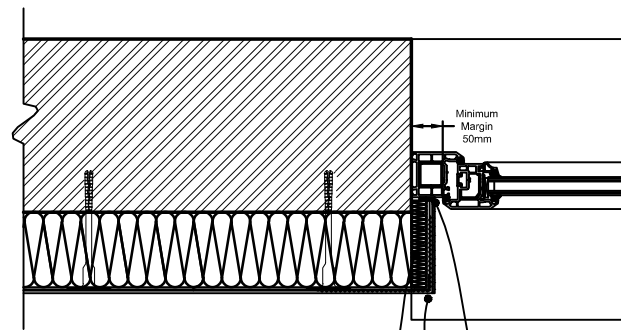


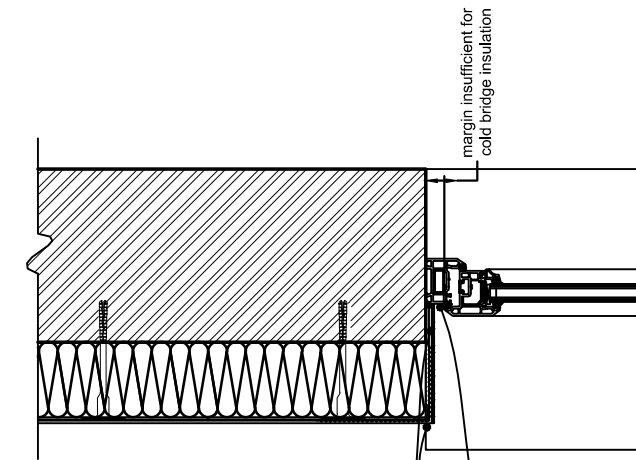
Insulation Board taken past window frame
upvc corner bead lapped with glass fibre mesh
Low modulus silicone mastic to seal system to frame

REVEAL WITH FLUSH SET WINDOW FRAME



20mm Cold Bridge Insulation
upvc corner bead lapped with glass fibre mesh
Low modulus silicone mastic to seal system to frame
Minimum Margin 50mm

REVEAL WITH RECESSED FRAME WITH SUFFICIENT MARGIN FOR 20mm COLD BRIDGE INSULATION



margin insufficient for cold bridge insulation
Double mesh over insulation to render only junction
upvc corner bead lapped with glass fibre mesh
Low modulus silicone mastic to seal system to frame

REVEAL WITH RECESSED FRAME WHERE INSUFFICIENT MARGIN FOR COLD BRIDGE INSULATION WHERE RENDERED RETURN REQUIRED

Date:	Rev:	Notes	Date:	Rev:	Notes	Date:	10/06/2013	DETAIL REF:	A.08	Rev.	P1	Genesis Centre North Staffs Business Park Innovation Way Stoke-on-Trent ST6 4BF Tel: 01782 366090 Fax: 01782 366091 Mobile: 07824 34 4643
						Drawn by:	JT	TITLE:	WINDOW / DOOR REVEAL DETAILS			
						Checked by:	IC					
						Scale :	1:10@A3					