

	<h2 style="margin: 0;">Inspection Checklist: Wrap Cavity Battens</h2>	Ref: IC 06
		Ver: 6
		Issued: 21 Nov 2014
		Doc No: IT-639960
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<b>BC No:</b>	<b>Contact on site</b> <i>(Name, licence no. – RBW, company &amp; position)</i>	
<b>Date:</b>		
<b>Inspector:</b>	<b>Area of work inspected:</b>	
<b>Inspection Comments / Notes:</b> <i>( Include comment on any alternative solutions identified, site observation statements, warranties or 'As Laid's to be provided, if applicable )</i>		
<b>If Inspection Result = <b>PASS</b> then date and sign here</b>	<b>Date</b>	<b>Signature</b>
<b>If Inspection Result = <b>FAIL</b> then complete instruction sheet (record number here and on summary card)</b>		

**F = Fail = Non-compliance with approved plans & documentation**  
**P = Pass = Compliance with approved plans & documentation.**  
**N/A = Means that Building officer feels that this portion of the prompt sheet is not relevant**

Wrap Inspection E2,B2					Comments (reasons for decisions)
1	Approved Consent documents on site	P	F	N/A	
2	Previous comments/ instructions – PIM/BC conditions or endorsements	P	F	N/A	
3	Protection details for window & door openings <i>(sill trays, wrap returned around stud, type of flashing tape)</i>	P	F	N/A	
4	Window and door support bars	P	F	N/A	
5	Internal & external corner junctions <i>(back flashings etc)</i> As per consent	P	F	N/A	
6	Back and junction flashing details <i>(change in claddings)</i> As per consent	P	F	N/A	
7	Saddle flashings correctly installed	P	F	N/A	
8	Flashings to beam to wall junction	P	F	N/A	
9	Building wrap type and installation <i>(appropriate for types of cladding unlined gable ends etc, type of fixing)</i> Wrap tight to framing	P	F	N/A	

Wrap Inspection cont. E2,B2					Comments (reasons for decisions)
10	Rigid air barrier where applicable (Refer NZS 3604:1999, section 11.5.2.6. A rigid or non-rigid 'Wind Barrier' shall be required behind all types of weatherboards in 'High & Very High' wind zones.)	P	F	N/A	
11	Wrap condition (free of punctures and sealed around penetrations)	P	F	N/A	
12	Building wrap is restrained at 300mm centres if studs at more than 450C for cavities (E2 AS 1)	P	F	N/A	
13	Have building wrap laps been taped when interior linings not fitted?	P	F	N/A	
14	Apron flashings have appropriate kick out (discuss with contractor if not fitted)	P	F	N/A	
Cavity Battens E2,B1,B2					
15	Batten treatment and type	P	F	N/A	
16	Batten width and thickness (double battens behind joins in sheets etc)	P	F	N/A	
17	Batten spacing	P	F	N/A	
18	Battens fixings (Battens fixed at 300c where claddings fixed to battens)	P	F	N/A	
19	Batten Nogs fall and length	P	F	N/A	
20	Double studs & battens provided behind sheet joints for ('Expressed joints' &/or 'Sealant joints')	P	F	N/A	
21	Drainage paths unimpeded (moisture in cavity draining down back of cladding is directed to the exterior at 1 <sup>st</sup> available instance and is not impeded by other building elements)	P	F	N/A	
22	Cavity closer (type fitted)	P	F	N/A	
23	Muleseal to concrete at base of brick cavity	P	F	N/A	