

	<h2 style="margin: 0;">Inspection Checklist: Pre-floor P&amp;D</h2>	Ref: IC 02
		Ver: 6
		Issued: 21 Nov 2014
		Doc No: IT-639957
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<b>BC No:</b>	<b>Contact on site</b> (Name, licence no.- RBW, company & position)		
<b>Date:</b>			
<b>Inspector:</b>	<b>Area of work inspected:</b>		
<b>Inspection Comments / Notes:</b> ( Include comment on any alternative solutions identified, site observation statements, warranties or 'As Laid's to be provided, if applicable )			
<b>If Inspection Result = <span style="background-color: #90EE90;">PASS</span></b> then date and sign here	<b>Date</b>	<b>Signature</b>	
<b>If Inspection Result = <span style="background-color: #FFB6C1;">FAIL</span></b> then complete instruction sheet (record number here and on summary card)			

**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**

Pre Floor Plumbing And Drainage					Comments (reasons for decisions)
1	Approved Consent documents on site	P	F	N/A	
2	Previous comments/ instructions / BC conditions or endorsements	P	F	N/A	
3	Confirm PIM - RMA-RC requirements and siting of building on new site if this is first inspection	P	F	N/A	
4	Confirm plumbers details are correct (current licence)	P	F	N/A	Name
					License No
Water Supply/ Wet Back Pipes G12, B2					Comments (reasons for decisions)
5	Water pipes are run under floor (50 year warranty)	P	F	N/A	
6	Wet back pipes in copper and layed to correct fall	P	F	N/A	
System					Comments (reasons for decisions)
7	G 13 or AS 3500 (record which one)	P	F	N/A	

Fixture Wastes G13/AS 3500, B2					Comments (reasons for decisions)
8	Developed waste lengths do not exceed (3.5m G 13, 2.5m to FWG As 3500)	P	F	N/A	
9	Record any fixture waste that exceeds max dimension and requires separate vent.	P	F	N/A	
10	Correct size and gradient ( <i>min 40mm As 3500</i> )	P	F	N/A	
Drainage G13/AS 3500, B2					Comments (reasons for decisions)
11	Correct sizes and gradient ( <i>65mm min AS 3500/ 80mm min Gi3</i> )	P	F	N/A	
12	Soffits of all pipes are level at top of pipes	P	F	N/A	
13	Primer used on joints	P	F	N/A	
14	Terminal Vent is in correct size and position/ one fixture max upstream ( <i>min vent sizes met 50mm AS3500/ 80mm G13</i> )	P	F	N/A	
15	Branch drains over 6m/ 10m to be vented	P	F	N/A	
16	Stacks have two 45 degree bends at base	P	F	N/A	
17	FWG have concrete support at base	P	F	N/A	
18	The ORG is 150mm below lowest fixture overflow level and 75 mm above finished ground levels	P	F	N/A	
19	Pipes are protected where they pass through concrete	P	F	N/A	
20	Test on drains/ AS3500	P	F	N/A	
21	If AS 3500 system the depth of the lateral being connected to must be confirmed to achieve 1:60 fall in the drains.	P	F	N/A	
HWC Drains G12, B2					Comments (reasons for decisions)
22	HWC drain is to correct fall, correct material & length and to an unobstructed and visible position at exterior. ( <i>max length of???</i> )	P	F	N/A	
23	Confirm size of drain matches relief valve to be used	P	F	N/A	