

AS BUILT PART G CHECKLIST

Section 1: General Details

Development name/address: Fernwood House Cowplain							
Dwelling numbers covered by this checklist: Flats 1 to 8							
Is there a Code for Sustainable Homes requirement on this site? Please specify which level (if applicable).	N/A	L 1	L2	L3	L4	L5	L6

Section 2: Taps (excluding kitchen & utility taps)

Taps (except kitchen) Utilit	Fitting Type	Location	Make	Model (including details of any flow restrictors/regulators or aerators fitted)	Flow Rate Litres/min
	1	Bathroom	Eastbrook Company	Prado 500	4.5
	2			Wondervale Inline Flow Restrictor 4 Litres Per Minute Flow Rate	
	3				
	4				
	5				

Section 3: Kitchen & Utility Taps

Kitchen & Utility Taps	Fitting Type	Location	Make	Model (including details of any flow restrictors/regulators or aerators fitted)	Flow Rate Litres/min
	1	Kitchen	Nabis	Nabis Sandia B08914	5
	2			Wondervale Inline Flow Restrictor 4 Litres Per Minute Flow Rate	
	3				
	4				
	5				

Section 4: Showers

Showers	Fitting Type	Location	Make	Model (including details of any flow restrictors/regulators or aerators fitted)	Flow Rate Litres/min
	1	Bathroom	Cassellie	Deana	6.5
	2			Wondervale Inline Flow Restrictor 4 Litres Per Minute Flow Rate	
	3				
	4				
	5				

Section 5: Baths

Baths	Fitting Type	Location	Make	Model	Volume to overflow in litres
	1	Bathroom	Roca	Carla	175
	2				
	3				
	4				

	5				
--	---	--	--	--	--

Section 6: WC's

WC's	Fitting Type	Location	Make	Model (please confirm whether single or dual flush)	Flush Volume L	
					Full	Part
	1	Bathroom	Eastbrook Company	Dura 26.0130 dual flush	6	4
	2					
	3					
	4					
	5					

Section 7: Washing Machines

Washing Machine	Type	Location	Make	Model	Max. Dry Load (Kg)	Water Usage/cycle (L)
	1					
	2					

Section 8: Dishwashers

Dishwasher	Type	Location	Make	Model	Place Settings	Water Usage/cycle (L)
	1					
	2					

Section 9: Water Softener (if applicable)

Water Softener	Type	Make/Model	% of total capacity used per regeneration cycle	Water consumed per regeneration cycle (L)	Average number of regeneration cycles per day
	1				

Section 10: Rainwater Harvester (if applicable)

Rainwater Harvester	Type	Make/Model	Areas harvested water reused (please tick)		Collection Area (m²)	Average Rainfall (mm/year)
	1		Washing Machine			
			WC's			

Section 11: Greywater Recycling (if applicable)

Greywater Recycling	Type	Make/Model	Fittings from which greywater collected		% of greywater to be recycled	Areas recycled water reused (please tick)	
	1		Bathroom Sinks			Washing Machine	
			Baths			WC's	
			Showers				

Section 9: Signed confirmation

I confirm that all of the above information is complete and correct.	
Signature: <i>Chris Flint</i>	Date: 28/9/20
Name: CHRIS FLINT	Organisation: CHRIS FLINT ASS LTD

N.B The Part G Calculations can not be completed without all the above information!