DDPR_feedback_0385s		
	Name	David Croft
	Organisation	
	Email	███████████████
	Response Date	Aug 30 22 02:08:32 pm
	Notes	David Croft

Q1	Select the chapter you want to provide feedback on
	Light
Q2	In general, to what extent do you support the contents of this chapter?
	Neutral
Q3	Objective/Policy/Rule/Standard reference:
Q4	Feedback/Comments
	I would like stronger control over flashing LED lights on pivot irrigation systems (obviously this probably will only cover new installations) . I live 34 chambers street Kakanui and the irrigation lights flash ,just like-a laser beam through my windows at night. This is surely light pollution an a regular interval of time. The housing of Kakanui was there well before the irrigation existed. surely the lights could be set to flash only when the unit is broken. Modern phone apps will tell the farmer where the unit is in his paddock with out the need for flashing lights. Appart from general nuisance, they surely go against the desire for dark night sky's.
Q5	Objective/Policy/Rule/Standard reference:
Q6	Feedback/Comments
Q7	Objective/Policy/Rule/Standard reference:
Q8	Feedback/Comments
Q9	Objective/Policy/Rule/Standard reference:
Q10	Feedback/Comments
Q11	supporting documents?
	0
Q12	If you need more space, or have any other general comments, please leave them here

DDPR_feedback_0386s	
Name	David Croft
Organisation	
Email	████████████████████
Response Date	Aug 30 22 02:35:10 pm
Notes	David Croft

Q1	Select the chapter you want to provide feedback on
	Stormwater
Q2	In general, to what extent do you support the contents of this chapter?
	Strongly support
Q3	Objective/Policy/Rule/Standard reference:
Q4	Feedback/Comments
	Support stronger controls is storm water leaving sections in Kakanui. Tank storage of storm water with controlled flow release so water leaving site evened out (rather than large fast thunderstorm type event's scouring culverts in road). Unfortunately the subdivision intensification at Kakanui from 400m to 300m will cause higher roof area's and more hard landscape,and thus worse stormwater issues! I have a 3500 litre storm plastic tank for my 80m square roof and small 25mm outlet pipe which controls the stormwater nicely (evening out the flow to the road culverts, without any major expense and no maintenance, less than $1500 cost. Plus potential in drought times to store water for garden/emergency use.
Q5	Objective/Policy/Rule/Standard reference:
Q6	Feedback/Comments
Q7	Objective/Policy/Rule/Standard reference:
Q8	Feedback/Comments
Q9	Objective/Policy/Rule/Standard reference:
Q10	Feedback/Comments
Q11	supporting documents?
	0
Q12	If you need more space, or have any other general comments, please leave them here

DDPR_feedback_0387s		
	Name	David Croft
	Organisation	
	Email	███████████████
	Response Date	Aug 30 22 02:48:23 pm
	Notes	David Croft
Q1	Select the chapter you want to provide feedback on	
	General Residential Zone	
Q2	In general, to what extent do you support the contents of this chapter?	
	Strongly oppose	
Q3	Objective/Policy/Rule/Standard reference:	
	GRZ S1	
Q4	Feedback/Comments	
	Partly object to Kakanui changing from township to GRZ from point of view of intensivication of subdivision (400 to 300 m sq) For so many reasons, and will not achieve any perminant housing only expensive holiday homes and more delelopers carving up sections which would have been suitable for families and or growing fruit and veg . Kakanui has some of the finest productive soils in country, with more subdivision removing/covering those soils and more stormwater problems.	
Q5	Objective/Policy/Rule/Standard reference:	
Q6	Feedback/Comments	
Q7	Objective/Policy/Rule/Standard reference:	
Q8	Feedback/Comments	
Q9	Objective/Policy/Rule/Standard reference:	
Q10	Feedback/Comments	
Q11	supporting documents?	
	0	
Q12	If you need more space, or have any other general comments, please leave them here	