Feedback Form Code of Practice for Land Development and Subdivision Chapter 4 - Stormwater (V2.0)



The Code of Practice for Land Development, Chapter 4 - Stormwater, is intended for a wide audience associated with land development and land-use planning where stormwater management is of consideration. The production of version 2.0 of this document has included numerous reviews and the collation of feedback from within Auckland Council. However we also value your feedback. If you have any specific comments regarding this code of practice or its drawings, please use this form to record it and email to <u>SWCoP@aucklandcouncil.govt.nz</u>. For feedback on the drawings, please provide the plan with the suggested drawing detail/s.

We would appreciate feedback to be supplied by filling in the PDF table with your specific comments in the same format as the example response below (i.e. alternative passages of text are preferred over generalised statements). Your suggested improvements will be collated and reviewed. Reviews of this code of practice will be undertaken periodically or on an urgent basis if deemed necessary.

Please ensure that your details are provided with this form so that we can contact you to discuss your suggestion/s.

Name: Organisation: Phone: Email:

Please state your role or interest in stormwater management: If other, please state:

Section Reference	Section Title	Comment	Suggested Alternative Text	Justification for this Amendment
4.3.9.8	Culverts	Need to review the text around 4.3.9.8, it is not consistent with the drawing and I suspect that we do not want a grille in every circumstance.	"With respect to health and safety, a risk assessment to the council's approval is to be undertaken for all inlets (except manholes) to the stormwater network to determine if a safety grille shall be fitted to prevent people (children) accidentally being drawn into the stormwater network during rainfall events."	Specifies when a safety grille is required as one is probably not needed in all circumstances.