## NZS 4404:2010

4.5

Construction

4	STORMWATER	113
4.1 4.2 4.3	Scope General Design	
	4.3.9.3 Location Minimum pipe sizes	
	Replace the diameters with the following:	
	Single sump outlets 200mm to become 225mm Public mains 200mm to become 300mm	
	4.3.9.9 Subsoil drains	
	Add the following paragraph to the end of the clause:	
	The developer needs to check with Wanganui District Council's approved Product List or apply for a new product to be added at the developer's expense.	
	See drawing CM-WDC-024 & CM-WDC-025 in Appendix B for subsoil details	
	<b>Note:</b> Wanganui is prone to iron ochre effecting subsoil drains. Where the water table is high and subsoil drains are necessary Council advice should be sought. Whanganui District Council have specific requirements for subsoil drains to minimise difficulties associated with the presence of the iron ochre. These requirements may include the use of special vitrified clay subsoil pipes. Whanganui District Council has a supply of these pipes and will sell them to developers for use in the iron ochre prone areas.	
4.4	Approval of proposed infrastructure	132