User Guide for Drainage



Please complete this user guide, your building consent application form and compile all the necessary documentation. **This user-guide must accompany your application**. When you are ready to lodge your application, please phone 440 0056 [Alexandra] or 445 0211 [Cromwell] to make a PAC (lodgement) appointment. Your application can be couriered to 1 Dunorling St, Alexandra 9340 (if you are unable to lodge it in person)

A Building Control Officer and a Planning Officer will be allocated to review your application for completeness and compliance prior to it being accepted. The application will only be accepted if it appears complete and compliant. If there is further information required after the application is accepted, you will be contacted requesting this detail. Complete and technically correct building consent applications are processed FASTER than incorrect ones.

building consent. How do			we must g	rant your
Property valuation number: Application		Applicant to complete		Office
		Yes	N/A	use only
Have you provided two cop	ies of:			
Plans	Number of sheets each set			
Specifications	Number of sheets each set			
Specific design	Number of sheets each set			
Are the plans fully dimensioned, to scale (1:200)				
Has the application form been completed correctly signed and dated?				
Has the correct total value of building work been shown?				
Authorisation to act as Agent for Owner (for applications made on behalf of the owner)				
Certificate of Design Work [COW] provided covering restricted building work				
Site Plan		•		
Have the proposed new drainage plans been shown (scale (1:200)?				
Has the gradient been correctly calculated in relation with the finished building floor level and the Council Main invert levels?				
Has the physical location of sewer connections been shown?				
What systems are you using?				
AS/NZS 3500				
G13				
Position and dimensions of tank, effluent and reserve fields, including dimensions from buildings, boundaries, easements, and separation from water source/s (including those on neighbouring properties)				
Have site specific ground soil evaluation test results and effluent disposal system design according to AS/NZS 1547 been done?				