

Cert 6a - Wastewater

CONSTRUCTION CERTIFICATE



Date:

Consent Holder:

Resource Consent Number:

Development Name and Stage:

Site Address:

Supervising Engineer and Qualification(s):

Contractor:

		Y	N/A	N	Date of Test/Insp/Comment
A	Lines & Laterals				
	All pipe diameter and classes as per approved engineering drawings				
	Lines laid in the position shown on approved engineering drawings				
	All lines laid in accordance with manufacturers' instructions and relevant NZ Standards				
	All pipe bedding as per drawings/ specific manufacturer's instructions. Design approved by Council				
	All trench backfill compacted to specified standard				
	All lines lamped in the presence of Council after backfilling and found to be satisfactory				
	All lines and laterals true to line and grade				
	All lines free of faults, debris and obstructions				
	All lines and laterals satisfactorily Low-Pressure Air Tested as per NZS 4452 - in the presence of the Council				
	No infiltration of water into lines visible				
	A sewer connection has been provided for each lot				
	Ends of all connections pegged				
	New subdivision reticulation system connected into Council's mains				
	C.C.T.V. investigation complete, report provided to Council				
B	Manholes				
	All joints sealed as per manufacturers instructions				
	No infiltration of water into lines visible				
	All haunching level with pipe soffits				
	Benching above soffit at a grade of 3:1 to make MH self cleansing				
	All safety steps installed				
	Manhole covers painted white				
C	Rodding Eyes				
	Rodding eyes identified at surface with approved box with letters RE on lid				

Comments:

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I confirm that the above works have been carried out under my control and that the information provided above is complete and correct.

Signed:..... (Certifying Engineer)

Name: Date:

CPEng Number: