

Cert 7a - Water Supply

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
Mains laid in the position shown on engineering drawings approved by Council				
All pipework, valves and fittings inspected by Consent Holder Representative prior to backfill and found to be satisfactory				
All pipe diameters and classes as per approved engineering drawings.				
All pipe jointing and connecting systems as per council's Code and documents approved by Council				
All pipes and fittings laid on a uniform fine bedding				
All anchor blocks required are installed				
500mm separation distance between watermains and other services has been achieved				
Min cover to mains is 900mm in carriageway, 600mm in berms and footpaths and 350mm @ tobies				
All trench backfill compacted to required standard				
Fire hydrants provided as per approved engineering drawings.				
All hydrant and valve boxes installed				
All hydrant and valve boxes painted				
After backfilling all mains and connections have been satisfactorily pressure tested to 1400kPa in the presence of the Council				
Each lot provided with a water connection				
Connections terminate with a backflow manifold and box, 300mm inside road reserve				
Position of lines, connections, hydrants and valves recorded in as-built plan(s)				
The new subdivision reticulation system connected to Council's mains.				

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:.....