

Submission to Planning Authority Notice

Council Planning Permit No.	DA0693/2020			Council notice date	15/10/2020		
TasWater details							
TasWater Reference No.	TWDA 20	A 2020/01701-LCC		Date of response	20/10/2020		
TasWater Contact	Amanda (nda Craig Phone No.		0448 469 386			
Response issued to							
Council name	CITY OF LAUNCESTON						
Contact details	PlanningAdmin@launceston.tas.gov.au						
Development details							
Address	179 RAVENSWOOD RD, RAVENSWOOD			Property ID (PID)	6925434		
Description of development	Demolition of existing buildings and Construction of a warehouse						
Schedule of drawings/documents							
Prepared by		Drawing/document No.		Revision No.	Date of Issue		
n/k		DA06932020 Advertised Plans		Version 3	15/10/2020		
1					· ·		

Conditions

Pursuant to the *Water and Sewerage Industry Act* 2008 (TAS) Section 56P(1) TasWater imposes the following conditions on the permit for this application:

CONNECTIONS, METERING & BACKFLOW

- A suitably sized water supply with metered connection and sewerage system and connection to the
 development must be designed and constructed to TasWater's satisfaction and be in accordance
 with any other conditions in this permit.
- 2. Any removal/supply and installation of water meters and/or the removal of redundant and/or installation of new and modified property service connections must be carried out by TasWater at the developer's cost.
- Prior to commencing construction/use of the development, any water connection utilised for construction/the development must have a backflow prevention device and water meter installed, to the satisfaction of TasWater.

DEVELOPMENT ASSESSMENT FEES

4. The applicant or landowner as the case may be, must pay a development assessment fee of \$351.28, TasWater, as approved by the Economic Regulator and the fee will be indexed, until the date paid to TasWater.

The payment is required within 30 days of the issue of an invoice by TasWater.

Advice

General

For information on TasWater development standards, please visit http://www.taswater.com.au/Development/Development-Standards

For application forms please visit http://www.taswater.com.au/Development/Forms

Issue Date: August 2015 Page 1 of 2
Uncontrolled when printed Version No: 0.1
Version No: 0.1

Document Set ID: 4434852 Version: 1, Version Date: 21/10/2020



Existing Water/Sewer Connections - Temporary Cap & Seal Note

The applicant must engage a registered plumber to temporarily cap and seal internal water (prior to water meter) and sewer (upstream of the inspection opening) connections under demolition works to protect TasWater's infrastructure from contamination.

Plans submitted for CCW must clearly identify any existing sewer/water property service connection that is being made redundant, these connection(s) must be shown to be cut and sealed by TasWater at the developer's cost.

Service Locations

Please note that the developer is responsible for arranging to locate the existing TasWater infrastructure and clearly showing it on the drawings. Existing TasWater infrastructure may be located by a surveyor and/or a private contractor engaged at the developers cost to locate the infrastructure.

- (a) A permit is required to work within TasWater's easements or in the vicinity of its infrastructure. Further information can be obtained from TasWater
- (b) TasWater has listed a number of service providers who can provide asset detection and location services should you require it. Visit www.taswater.com.au/Development/Service-location for a list of companies
- (c) TasWater will locate residential water stop taps free of charge
- (d) Sewer drainage plans or Inspection Openings (IO) for residential properties are available from your local council.

Declaration

The drawings/documents and conditions stated above constitute TasWater's Submission to Planning Authority Notice.

Authorised by

Jason Taylor

Development Assessment Manager

TasWater Contact Details					
Phone	13 6992	Email	development@taswater.com.au		
Mail	GPO Box 1393 Hobart TAS 7001	Web	www.taswater.com.au		

Issue Date: August 2015
Page 2 of 2
Uncontrolled when printed
Version No: 0.1

Document Set ID: 4434852 Version: 1, Version Date: 21/10/2020