

# **Submission to Planning Authority Notice**

| Council Planning<br>Permit No. | DA0175/2021  |                        | Council notice<br>date | 13/04/2021       |              |    |
|--------------------------------|--|------------------------|------------------------|------------------|--------------|----|
| TasWater details               |  |                        |                        |                  |              |    |
| TasWater<br>Reference No.      | TWDA 2021/005  | DA 2021/00555-LCC      |                        | Date of response | 23/04/2021   |    |
| TasWater<br>Contact            | David Boyle  | Phone No.              |                        | 0436 629 652     |              |    |
| Response issued to             |  |                        |                        |                  |              |    |
| Council name                   | CITY OF LAUNCESTON                                     |                        |                        |                  |              |    |
| Contact details                | PlanningAdmin@launceston.tas.gov.au                    |                        |                        |                  |              |    |
| Development details            |  |                        |                        |                  |              |    |
| Address                        | 31 ELIZABETH ST, LAUNCESTON                            |                        | Property ID (PID)      | 2194021          |              |    |
| Description of<br>development  | Visitor Accommodation - construction of 38 hotel units |                        |                        |                  |              |    |
| Schedule of drawings/documents |  |                        |                        |                  |              |    |
| Prepared by                    |  | Drawing/document No.   |                        | Revision No.     | Date of Issu | ıe |
| David Denman & Associates      |  | Concept Servicing Plan |                        | С                | 15/01/2020   |    |
| Conditions                     |  | •                      |                        | · · ·            |              |    |

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**

- 1. A suitably sized water supply with metered connections and sewerage system and connections must be provided to service the additional demands generated by the proposed development to TasWater's satisfaction and be in accordance with any other conditions in this permit.
- 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.
- 3. Prior to use of the development, any water connection utilised for the development must have a backflow prevention device and water meter installed, to the satisfaction of TasWater.

#### TRADE WASTE

- 4. Prior to the commencement of operation the developer/property owner must obtain Consent to discharge Trade Waste from TasWater.
- 5. The developer must install appropriately sized and suitable pre-treatment devices prior to gaining Consent to discharge.
- 6. The Developer/property owner must comply with all TasWater conditions prescribed in the Trade Waste Consent.

#### DEVELOPMENT ASSESSMENT FEES

 The applicant or landowner as the case may be, must pay a development assessment fee of \$675.71 to 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.

Uncontrolled when printed

Page 1 of 2 Version No: 0.1



### 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

#### Trade Waste

Prior to any Building and/or Plumbing work being undertaken, the applicant will need to make an application to TasWater for a Certificate for Certifiable Work (Building and/or Plumbing). The Certificate for Certifiable Work (Building and/or Plumbing) must accompany all documentation submitted to Council. Documentation must include a floor and site plan with:

- Location of all pre-treatment devices i.e. grease arrestor;
- Schematic drawings and specification (including the size and type) of any proposed pre-treatment device and drainage design; and
- Location of an accessible sampling point in accordance with the TasWater Trade Waste Flow Meter and Sampling Specifications for sampling discharge.
- Details of the proposed use of the premises, including the types of food that will be prepared and served; and
- The estimated number of patrons and/or meals on a daily basis.

At the time of submitting the Certificate for Certifiable Work (Building and/or Plumbing) a Trade Waste Application form is also required.

If the nature of the business changes or the business is sold, TasWater is required to be informed in order to review the pre-treatment assessment.

The application forms are available at <u>http://www.taswater.com.au/Customers/Liquid-Trade-waste/Commercialorma</u>

#### Advice to the Drainage Authority

The combined system is at capacity in this area. TasWater cannot accept additional flows of stormwater into this area within the combined system over those currently discharged.

The Drainage Authority will be required to either refuse or condition the development to ensure the current service standard of the combined system is not compromised.

#### 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

Uncontrolled when printed

Page 2 of 2 Version No: 0.1 Formatted: Indent: Left: 0 cm