Decision Notification

Application Details

Application no. 215460, 215459 **Licence No.** 57600908

Liquor Production & Sales

Premises NameChapel Hill WineryPremises Address872 Chapel Hill Road

MCLAREN VALE SA 5171

Licensee Chapel Hill Winery Pty Ltd

Application Type Variation to Conditions (Upgrade), Application for Redefinition

Representative Patrick Connelly - Clelands Lawyers

Outcome

Decision Granted
Effective Date 30 Dec 2022

Requirements

The following requirements in support of the application have been satisfied:

The application has been advertised

All approvals, consents or exemptions have been obtained

Premises

Capacity

The capacity of the venue is set at 490.

The capacity has increased from 290 to 490 persons.

Alterations/Redefinition

The licensed area is outlined in red on the approved plan.

I redefine the licensed premises to include the "new gourmet retreat" and surrounding lawn area in accordance with the plan lodged with the application.

Conditions

The following conditions are added to the licence

- The exemption from the Responsible Person requirements only applies when there are less than 50 patrons at any one time.
- A Responsible Person must be contactable by phone at all times the exemption from the Responsible Person requirements applies.

Date of Order: 30 December, 2022

Order Number: B246388

Page 1 of 2



Authorisations

The following authorisations/restrictions are added to the licence

• Sale of liquor for consumption on the licensed premises authorised

The following authorisations/restrictions are removed from the licence

• Sale of liquor for consumption on the licensed premises authorised but, other than to residents, is restricted to sampling only

Reasons for Decision

In reaching my determination, I have had regard to the objects of the Liquor Licensing Act 1997.

Under Delegation from the Liquor and Gambling Commissioner

Ashleigh Hughes

Team Leader, Liquor & Gaming

30 Dec 2022

Date of Order: 30 December, 2022

Order Number: B246388 Page 2 of 2

