

6 November 2024

Ayse Lavorato Bayside Council

ayse.lavorato@bayside.nsw.gov.au

Contact Mandy Phyland

Email mandy.phyland@waternsw.com.au

Our ref IDA\$1158160
Our file A-91498

Your ref DA-2024/286

Dear Ayse

Re: Request for Further Information of Proposed Development DA-2024/286 Property – 465 & 469 Princes Hwy and 5-7 Geeves Ave, Rockdale NSW 2216

Reference is made to A-91498.

WaterNSW has reviewed the information provided with the development application related to water supply works.

WaterNSW requests that the consent authority stop-the-clock for this development and arrange for the applicant to provide the following information to enable assessment of the application:

- 1. Confirmation of the proposed basement construction design, being either tanked (fully watertight) or drained (requiring permanent ongoing dewatering).
- 2. If a tanked basement design is proposed, the following information is requested.
 - (i) Volume of water to be extracted annually if available.
 - (ii) Duration of the water take for dewatering if available.
 - (iii) Method of measuring the water take and recording.



3. If a drained basement design is proposed, WaterNSW and the Department of Climate Change, Energy the Environment and Water (DCCEEW) will require additional modelled data to support a hydrogeological review and assessment. The Geotechnical report (or equivalent) will need to be updated accordingly and satisfy requirements detailed in the:

Minimum requirements for building site groundwater investigations and reporting Further information can also be found at:

https://www.industry.nsw.gov.au/water/science/groundwater/aquifer-interference-activities

Please address the information requested as soon as possible. If the information has not been received by WaterNSW within 28 days, and no request for an extension of time has been received, WaterNSW may refuse to issue General Terms of Approval.

Should there be any further enquiries, please email mandy.phyland@waternsw.com.au

Yours sincerely

Mandy Phyland
Water Regulation Officer

WaterNSW