

Engineering Referral Response

Application Number:	DA2024/1813
Proposed Development:	Use of a garage as habitable floor area associated with a dwelling house
Date:	03/03/2025
То:	Lachlan Rose
Land to be developed (Address):	Lot 4 DP 415873 , 23 A Valley Road BALGOWLAH HEIGHTS NSW 2093

Reasons for referral

This application seeks consent for the following:

- New Dwellings or
- Applications that require OSD where additional impervious area exceeds 50m2 or
- Alterations to existing or new driveways or
- Where proposals affect or are adjacent to Council drainage infrastructure incl. watercourses and drainage channels or
- Torrens, Stratum and Community Title Subdivisions or
- All new Commercial and Industrial and RFB Development with the exception of signage or
- Works/uses in flood affected areas

And as such, Council's development engineers are required to consider the likely impacts on drainage regimes.

Officer comments

03/03/2025:

Development Application is to convert existing garage into habitable area.

Development application is lodged in conjunction with a Building Information Certificate application (BC2024/0312). The Building Information Certificate application seeks the regularization of the unauthorised works at site i.e. reconfiguration of an existing double garage and construction of new internal access stairs.

Access/Parking

As the existing garage is converted to habitable area, applicant to demonstrate that

- proposed parking space in front of existing garage is compliant with Australian standards in terms of parking size and grades.
- grades for parking should not be more than 5%
- all vehicles are able to enter and leave the site in a forward direction.

Stormwater

Site fall towards street. Applicant to provide concept drainage plans showing how stormwtaer from

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driveway is managed? Stormwater from driveway can be discharged to street gutter in Valley Road.

The proposal is therefore unsupported.

Note: Should you have any concerns with the referral comments above, please discuss these with the Responsible Officer.

Recommended Engineering Conditions:

Nil.

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