

Natural Environment Referral Response - Biodiversity

Application Number:	DA2021/2659
Date:	03/02/2022
Responsible Officer	Gareth David
Land to be developed (Address):	Lot 13 DP 21990 , 76 Patrick Street AVALON BEACH NSW 2107

Reasons for referral

This application seeks consent development on land, or within 40m of land, containing:

- All Development Applications on
- Actual or potential threatened species, populations, ecological communities, or their habitats;
- Wildlife corridors;
- Vegetation query stipulating that a Flora and Fauna Assessment is required;
- Vegetation query - X type located in both A & C Wards;

And as such, Council's Natural Environment Unit officers are required to consider the likely potential environmental impacts.

Officer comments

The application seeks approval for alterations and additions to an existing dwelling. Council's Natural Environment Unit - Biodiversity referral team have reviewed the application for consistency against the relevant environmental legislation and controls, including:

Biodiversity Conservation Act 2016 (BC Act) Biodiversity Conservation Regulation 2017 Pittwater Local Environmental Plan (PLEP)

- 7.6 Biodiversity Protection

Pittwater Development Control Plan (PDCP)

- B4.7 Pittwater Spotted Gum Forest - Endangered Ecological Community

The front (southwest) of the site is located within the Department of Planning, Industry and Environment's (DPIE) Biodiversity Values Mapping. Any removal of native vegetation from within mapped areas will trigger the Biodiversity Offset Scheme (BOS). As the Statement of Environmental Effects provided with the application notes that no trees or vegetation shall be removed as a result of proposed works which is supported by the Architectural Plans; the BOS is not triggered.

As the application does not require the removal of prescribed trees or vegetation nor is it likely to impact on nearby biodiversity values, the Bushland and Biodiversity referral team find the application to be consistent against relevant environmental controls, subject to conditions.

The proposal is therefore supported.

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

Recommended Natural Environment Conditions:

**CONDITIONS TO BE SATISFIED PRIOR TO THE ISSUE OF THE CONSTRUCTION
CERTIFICATE**

No Clearing of Vegetation

Unless otherwise exempt, no vegetation is to be cleared prior to issue of a Construction Certificate.

Details demonstrating compliance are to be submitted to the Certifying Authority prior to issue of Construction Certificate.

Reason: To protect native vegetation.

**CONDITIONS WHICH MUST BE COMPLIED WITH PRIOR TO THE ISSUE OF THE
OCCUPATION CERTIFICATE**

New Vegetation Planting

Any new landscaping is to incorporate a minimum 80% locally native vegetation species as a proportion of the total number of plants. Locally native species are to be consistent with the relevant section of the Native Gardening Booklet available on Council's website.

Details demonstrating compliance are to be provided to the Principal Certifying Authority prior to issue of the Occupation Certificate.

Reason: To ensure compliance with the requirement to retain and protect native planting on the site.

No Weeds Imported On To The Site

No Priority or environmental weeds (as specified in the Northern Beaches Local Weed Management Plan 2019 – 2023) are to be imported on to the site prior to or during construction works.

Details demonstrating compliance are to be submitted to the Principal Certifying Authority prior to issue of any Occupation Certificate.

Reason: To reduce the risk of site works contributing to spread of Priority and environmental weeds.

ON-GOING CONDITIONS THAT MUST BE COMPLIED WITH AT ALL TIMES

Protection of Habitat Features

All natural landscape features, including any rock outcrops, native vegetation, soil and/or watercourses, are to remain undisturbed except where affected by necessary works detailed on approved plans.

Reason: To protect wildlife habitat.