

## Natural Environment Referral Response - Biodiversity

Application Number:	DA2023/1869
Proposed Development:	Demolition works and construction of a Residential Flat Building including the consolidation of 3 lots into 1
Date:	19/01/2024
Responsible Officer	Gareth David
Land to be developed (Address):	Lot 5B DP 158658 , 58 Beaconsfield Street NEWPORT NSW 2106 Lot 6 DP 1096088 , 56 Beaconsfield Street NEWPORT NSW 2106 Lot 7B DP 162021 , 54 Beaconsfield Street NEWPORT NSW 2106

## 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 comments in this referral relate to the following applicable controls and provisions:

Pittwater 21 DCP - Clause B4.5 Landscape and Flora and Fauna Enhancement Category 3
Land

An arboricultural impact assessment (EZI Grow, November 2023) has been submitted with the application and concluded that a total of 39 trees would need to be removed if the application is approved in its current form. Therefore, a Flora and Fauna Assessment as per the will be required as per the *Biodiversity Requirements for Development Applications* found on Council'swebsite: https://www.northernbeaches.nsw.gov.au/planning-and-development/building-and-renovations/environmental-and-community-protections.

The Biodiversity Referral will recommence upon reception of a Flora and Fauna Assessment prepared by a suitably qualified ecologist.

The proposal is therefore unsupported.



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

## **Recommended Natural Environment Conditions:**

Nil.