

Natural Environment Referral Response - Coastal

Application Number:	DA2022/0033
Date:	17/08/2022
Responsible Officer	Stephanie Gelder
Land to be developed (Address):	Lot B DP 360797, 30 A Addison Road MANLY NSW 2095 Lot LIC 30002346, 30 A Addison Road MANLY NSW 2095

Reasons for referral

This application seeks consent for land located within the Coastal Zone.

And as such, Council's Natural Environment Unit officers are required to consider the likely impacts on drainage regimes.

Officer comments

The application has been assessed in consideration of the *Coastal Management Act 2016*, State Environmental Planning Policy (Resilience & Hazards) 2021, State Environmental Planning Policy (Biodiversity & Conservation) 2021 and Sydney Harbour Foreshores and Waterways Area Development Control Plan, 2005. It has also been assessed against requirements of the Manly LEP and DCP.

Coastal Management Act 2016

The subject site has been identified as being within the coastal zone and therefore *Coastal Management Act 2016* is applicable to the proposed development. The proposed development is in line with the objects, as set out under Clause 3 of the *Coastal Management Act 2016*.

State Environmental Planning Policy (Resilience & Hazards) 2021

The subject land has been included on the 'Coastal Environment Area' and 'Coastal Use Area' maps under the State Environmental Planning Policy (Resilience & Hazards) 2021 (SEPP R & H). Hence, Clauses 2.10, 2.11 and 2.12 of the CM (R & H) apply for this DA. Clauses 2.10 (coastal environment area) and 2.11 (coastal use area) do not apply as the site is also located within the Sydney Harbour waterways area. Hence, only Clause 2.12 of the SEPP R & H apply for this DA.

Comment:

On internal assessment, the DA satisfies requirements under clause 2.12 of the SEPP R&H.

As such, it is considered that the application does comply with the requirements of the State Environmental Planning Policy (Resilience & Hazards) 2021.



State Environmental Planning Policy (Biodiversity & Conservation) 2021

Harbour Foreshores & Waterways Area

The subject site is located within the Sydney Harbour Catchment and is identified as being within the Foreshores and Waterways Area. Hence Part 10.2, Clause 10.11 and Part 10.3, Division 2 apply in assessing this DA.

On internal assessment, it is determined that the Planning Principles and Matters for Consideration of the Area have been met.

Manly LEP 2013 and Manly DCP

Foreshores Scenic Protection Area Management

The subject site is also shown to be as "Manly Foreshores Scenic Protection Area" on Council's Foreshores Scenic Protection Area in Manly LEP 2013. As such, Clause 6.9 (Foreshores Scenic Protection Area) of the Manly LEP 2013 and Part 5, section 5.4.1 Foreshores Scenic Protection Area of the Manly DCP 2013 will apply to proposed development on the site.

On internal assessment and as assessed in the submitted Statement of Environmental Effects (SEE) report and addendum prepared by Claron Consulting Pty. Ltd. dated January 2022 and 15 August 2022, respectively, the DA satisfies requirements under Clause 6.9 (Foreshores Scenic Protection Area) of the Manly LEP 2013 and Part 5, section 5.4.1 Foreshores Scenic Protection Area of the Manly DCP 2013.

As such, it is considered that the application does comply with the requirements of the Manly DCP 2013.

Development on Foreshore Area

The subject site is also shown to be as "Manly Foreshores Area" on Council's Area "within the foreshore building line Map" in Manly LEP 2013. Hence, Part 6, Clause 6.10 –Limited development on foreshore area of the Manly LEP 2013 applies for any development within the foreshore area.

The DA proposes works on the footprint of the existing building and are consistent with Clause 6.10(2).

On internal assessment and as assessed in the submitted Statement of Environmental Effects (SEE)



report and addendum prepared by Claron Consulting Pty. Ltd. dated January 2022 and 15 August 2022, respectively,, the DA satisfies the objectives and requirements of the Manly LEP 2013.

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 THAT MUST BE ADDRESSED PRIOR TO ANY COMMENCEMENT

Installation and Maintenance of Sediment and Erosion Control

Sediment and erosion controls must be installed in accordance with Landcom's 'Managing Urban Stormwater: Soils and Construction' (2004). Techniques used for erosion and sediment control on site are to be adequately maintained and monitored at all times, particularly after periods of rain, and shall remain in proper operation until all development activities have been completed and the site is sufficiently stabilised with vegetation.

Reason: To protect the surrounding environment from the effects of sedimentation and erosion from the site

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

General Foreshore Matters

Unless in accordance with the approved works the Consent holder must ensure that:

a) No materials or cleared vegetation that may obstruct flow or cause damage to the foreshore are left within the coastal foreshore area.

b) All drainage works must not obstruct flow of water within the coastal waters. Drain discharge points are stabilised to prevent erosion. Any excavation must not result in diversion of any foreshore bank instability or damage to native vegetation.

c) The foreshore is graded to enable the unimpeded flow of water and retaining structures result in a stable foreshore banks.

d) Any vegetation or other material removed from the area of operations shall be disposed of lawfully. Burning of the material is not permitted.

e) The foreshore is to function as an ecological system and as such, all works, access, roads, recreational areas, service easements and any other non-ecologically functioning work or activity are to be located beyond the foreshore other than provided by the consent.

Reason: Environmental protection, monitoring and enhancement of the foreshore.