## Preliminary Review - 37 Florence Terrace, Scotland Island

**Proposal:** Alterations and additions to existing dwelling, swimming pool and associated landscape works.

## Pittwater LEP

**Zoned:** E3 - Environmental Management with dwelling houses and ancillary works

permitted with consent.

**Bushfire:** Yes - Bushfire report is required.

Height: Max 8.5m - Complies.

Clause 7.6 - Biodiversity: Yes - Flora & Fauna Report required.

Clause 7.7 - Geotechnical Hazards: Yes - Geotechnical Report is required.

**Clause 7.8 - Limited Development in Foreshore Areas:** Yes. Plans to confirm that the building footprint (including the pergola) does not extend further into the foreshore area.

**SEPP (Coastal Management) 2018 -** Yes. Identified as 'Coastal Environment Area' and 'Coastal Use Area'. To be addressed within SEE.

## **Pittwater DCP**

Control	Requirement	Proposal
B3.1 - Landslip Hazard	Must comply with	A Geotechnical Report has
	requirements of	been provided.
	Geotechnical Risk	
	Management Policies	
B3.2 - Bushfire Hazard	Must comply with Planning	A Bushfire Report has been
	for Bushfire Protection	provided.
B3.7 - Estuarine Hazard	Must comply with estuarine	An Estuarine Risk
	risk management policies	Management Report has
		been provided.
B4.7 - Pittwater Spotted	80% of new planting	Arborist report required.
Gum Forest - Endangered	incorporates native	Flora and Fauna report may
<b>Ecological Community</b>	vegetation.	be required depending on
		arborist report conclusions.
		Landscape plans to confirm
		compliance.
B6 - Access and Parking	Refer to B6.11	No vehicle access or parking
	Maximum on-site parking is	is shown on the plans.
	one space.	
C1.1 - Landscaping	Min 2 canopy trees in front	Landscape plans to confirm.
	yard and 1 in rear yard.	
	Front of building area -	
	minimum 60%	
C1.3 - View Sharing	Must achieve reasonable	If potential for view loss
	sharing of view available	exists a photographic
	from surrounding properties	analysis should be provided.

C1.7 - Private Open Space	Min 80m <sup>2</sup> at ground level with min dimension of 4m and minimum principal area	Plans to confirm.
D8.1 - Character as viewed from a public place	of 16m².  Bulk & scale must be minimised.  Garages, carports and other parking structures including hardstand areas must not be the dominant site feature when view from a	A photomontage of the development as it will present to the waterway is required if value is greater than \$1m.
D8.3 - Building Colours and materials	External colours and materials shall be dark and earthy tones	External finishes and materials schedule is required.
D8.5 - Front building line	6.5m or established, whichever is greater	Complies.
D8.6 - Side and rear building line	2.5m to one side 1.0 for other side (or maintenance of existing) Foreshore building line applies to rear setback (1m rear setback for pools)	Variation to side setbacks on the basis that proposal maintains the existing. Plans should clearly demonstrate the existing setback measurement in metres and the proposed setback.  Plans to include details of the rear foreshore building
		line.  Consider amending plans to reduce pergola so as to not extend further into the foreshore building area.
D8.7 - Building envelope	Sited within projecting 45 degree plane from height of minimum floor level at side boundary to maximum building height.	Plans to confirm.
D8.9 - Landscaped Area	Maximum of 29% of site area not provided as landscaped area.	43% not provided as landscaped area resulting in a non-compliance.
	**site plan is to clearly show by shading the proposed landscaped area	A variation is required. Consider increased landscaped areas and a reduced built upon area.

and include a table	
identifying:	
<ul> <li>Existing hard surface</li> </ul>	
area	
Hard surface area to be	
retained	
<ul> <li>Proposed hard surface</li> </ul>	
area	
<ul> <li>Total site area</li> </ul>	
<ul> <li>Existing Landscaped</li> </ul>	
area (%)	
<ul> <li>Proposed Landscaped</li> </ul>	
Area (%)	
Impervious area to be	
retained.	

## **Documentation Required for DA Submission**

- Boundary Identification Survey
- Architectural Plans (including excavation and fill plan)
- Shadow Diagrams
- Photomontage
- A4 Notification Plans
- Schedule of Colours & Materials
- BASIX Certificate
- Landscape Plan
- Stormwater management plans
- Erosion & Sediment Control
- Geotechnical Report
- Bushfire Report
- Estuarine Risk Management Report
- Arborist Report (if any works are within 5m of existing trees)
- Flora and Fauna Assessment Report or Statement confirming that a BDAR is not required (depending on outcome of arborist report).
- Construction Methodology Plan
- On-site Wastewater Management Report
- Waste Management Plan (as per attached template)
- Cost Summary Report (as per attached template)