STATEMENT OF ENVIRONMENTAL EFFECTS Section 4.55 Modification of Approved DA2019/1536

ProjectAlterations

Location
Lot 11 DP 28512
9 Vines Avenue
Forestville NSW 2087
For: Mr & Mrs Hart

Date 15th April 2020

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INTRODUCTION

This Statement of Environmental Effects accompanies an Approved Development Application lodged on behalf of Mr & Mrs Hart. The proposal seeks a small amendment to Bedroom 4 for conversion to two smaller bedrooms to accommodate growing family.

This Statement describes the subject site and the surrounding area, together with the relevant planning controls and policies relating to the site and the type of development proposed. It provides an assessment of the proposed development against the heads of consideration as set out in Warringah LEP 2011- Land Zone R2 –Low Density Residential.

As a result of this assessment it is concluded that the proposed amendment and development of the site in the manner proposed is considered to be acceptable and is worthy of the support of the Council.

THE SITE

The site is identified as Lot 11 DP 28512 and is known as 9 Vines Avenue, Forestville NSW.

The site is located on the northern and low side of Vines Avenue, is a rectangular block, has a total area of 697m2 and is bounded on three sides by residential properties. The site has a natural slope across East to West and falls from the road frontage to the rear approximately 2.6m over the 37.185m side boundary. The existing residence floor level is below the level of the footpath.

The site has a swimming pool, is landscaped and maintains privacy to adjoining boundaries.

The site is connected to all services and is not subject to flooding, is in a Landslip Area B, is not in an acid sulphate zone, and is not in a Bushfire Prone Land zone.

THE EXISTING RESIDENCE

The residence is a single storey structure constructed at the street level, setback 5.18m from the front boundary, of timber framed construction, weatherboard cladding and a combination of tiled and metal roof cladding.

A carport is located on the western boundary and is setback 4.7m from the front boundary.

The residence opens out to the rear deck and to the swimming pool located to the rear and northern side of the site. A large amount of this area has timber decking and a portion of this is to be removed with the proposal alterations submitted.

SITE PHOTOGRAPHS



Street View



Front view entry



Rear view – Pool to House

THE ORIGINAL PROPOSAL – Approved DA2019/1536

The current residence lacks the space required for vehicle access as the narrow carport adjacent to the western boundary is not wide enough.

The client requires a double carport to be placed in front of existing, providing a new driveway utilising existing crossover which will remove two cars from the limited street parking.

Existing front tiles will be removed and replaced with additional landscaped area and soft planting (more grass), new front tile porch to be brought back into line with roof hangover, leading as a pathway only from the new carport area, past the front door and to the east side of property.

Existing roof to be replaced and roofline to be brought as far west as allowed. The alteration of western wall and roofline will accommodate storage for garden tools etc.

At the rear, the current extent of timber decking will be substantially reduced to provide additional landscape area for soft planting and recreation.

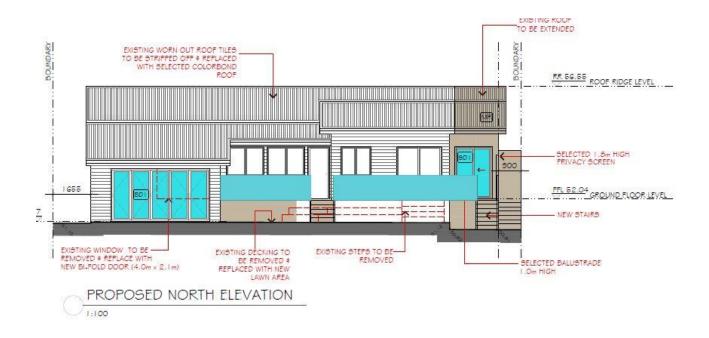
The design has maintained the residential quality of the original home and materials used will be constructed to blend with existing, and provide complete harmonious development.

The proposal strives to maintain privacy and security for the residence and surrounding residences, including screen planting to the back boundary.



Front View of Proposed Alterations & Additions

Statement of Environmental Effects



Rear View of Proposed Alterations & Additions

THE SECTION 4.55 AMENDMENT PROPOSAL

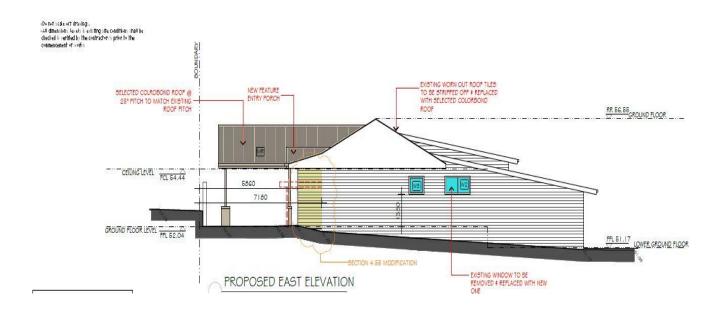
Client initially thought Bedroom 4 could easily be split into two without seeking council approval due to internal amendments only. However, to achieve this split and minimise noise from main living area of house, a small hall to access proposed Bed 4 and Bed 5 is required and therefore requiring a small extension over the approved front porch area on the south east corner of the house.

There is minimal impact with a small change to the approved floor space ratio (FSR). Proposed extension to cover a small section of approved front porch area. No landscape or soft planting areas will change from current approved DA2019/1536. Roof area will also not change from current approved DA2019/1536.

The amendment strives to maintain privacy and security for the residence and surrounding residences, including screen planting.



Front View of Proposed Alterations & Additions with Section 4.55 (see orange highlights)



View of East Side of Proposed Alteration & Additions with Section 4.55 (see orange highlights)

LOCALITY SPECIFIC DEVELOPMENT CONTROLS Statement of Environmental Effects Checklist for Buildings Class 1 and 10 Compliance with **Planning Additional Comments Proposed** Controls? Y/N Site area m2 697m2 Υ Housing Density dwelling/m2 Max ceiling height above natural 3.9m Υ ground level Υ Impervious area m2 350m2 Reduced from current existing BUA Υ Maximum building height m 5.19m Existing: -existing setback for carport is 4.7m, -existing dwelling front setback is 7.165m to dwelling wall & 5.175m to veranda – similar to Proposed: the setbacks of neighbouring dwellings. -dwelling front setback is -existing dwelling side setback to the western not to be changed except boundary is 2.775m. for south east corner to -existing carport side setback to the western 5.72m to dwelling wall boundary is "zero" with no change to Proposed: veranda setback (Section - dwelling front setback is not to be changed 4.55 Modification) except for south east corner to 5.72m to Front building setback m -proposed dwelling side dwelling wall with no change to veranda setback to the western setback (Section 4.55 Modification) boundary is 0.9m. -proposed dwelling side setback to the -proposed carport side western boundary is 0.9m. setback to the western -proposed carport side setback to the western boundary is 0.9m boundary is 0.9m -proposed carport -proposed carport side setback to the front setback to the front boundary is 1.07m boundary is 1.07m The proposed carport will provide onsite parking for two cars. There is no other location suitable for the carport on site. Due to the site configuration the proposed carport cannot be located behind the front building line. Υ 14.42 m Rear building setback m Existing to remain Υ Minimum side boundary setback 0.9 m Υ

Private open space m2

Approx.. 70 sqm

% of landscape open space %	30%	N	Existing landscape is 20.8%. The proposal will increase the landscape area to 30%.
Maximum cut into ground m	0.15	Υ	Carport area only
Maximum depth of fill m	0.53	Υ	Carport area only
Number of car spaces provided	2	Υ	
Bushfire Area	N	Υ	

Stormwater

New stormwater downpipe is to be discharged to the existing stormwater system of the residence.

Waste Management

Demolition

Any asbestos sheeting to be removed and disposed of in accordance with BCA and current regulations.

Code of practice for the safe removal of asbestos 2nd Edition [NOHSC:2002(2005)] Any timber that cannot be reused will be taken from site.

Construction

Small plasterboard off-cuts to be taken to landfill Kimbriki tip Metal waste to be taken to recycle centre Tile waste to be taken to crusher recycle centre

Warringah LEP 2011 - Land Zone R2 Low Residential

It is considered the proposal will not result in any detrimental impact upon the adjoining properties or upon the character of the surrounding area.

The proposal will not adversely impact on the privacy of adjoining properties.

The proposal will not cause loss of views from other properties.

The proposal will not cause loss of sunlight or overshadow adjoining residences.

The height of the proposal will not alter significantly from the existing.

The proposal will not detrimentally impact on existing trees or significantly alter the natural landscape.

Statement of Environmental Effects

COLOUR BOARD

