

DEVELOPMENT APPLICATION

APPLICATION NUMBER: PLN-25-263

PROPOSED DEVELOPMENT: Additions and alterations to Single Dwelling

LOCATION: 65 Ashbolt Crescent Lutana

APPLICANT: Darryn White Building Design & Consulting

ADVERTISING START DATE: 14/10/2025

ADVERTISING EXPIRY DATE: 29/10/2025

Plans and documentation are available for inspection at Council's Offices, located at 374 Main Road, Glenorchy between 8.30 am and 5.00 pm, Monday to Friday (excluding public holidays) and the plans are available on Glenorchy City Council's website (www.gcc.tas.gov.au) until 29/10/2025.

During this time, any person may make representations relating to the applications by letter addressed to the Chief Executive Officer, Glenorchy City Council, PO Box 103, Glenorchy 7010 or by email to gccmail@gcc.tas.gov.au.

Representations must be received by no later than 11.59 pm on **29/10/2025**, or for postal and hand delivered representations, by 5.00 pm on **29/10/2025**.

ABN 19 753 252 493

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Darryn White - Building Design and Consulting $\,$ - CC1623W $\,$

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Listmap Aerial 02 - Elevations

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Existing Deck Framing Plan
Construction Generally

04 - Deck Roof Framing Plan
Deck Framing Plan
Deck Bearer End Support
Deck Bearer Intermediate Support

05 - Construction Details

Project Information

Land Title Reference: Volume 55568 Folio 24

PID: 5406755 Lot area: 670m2

Total floor areas:

Existing Dwelling 105m2 +-As Constructed Deck 33m2

Planning Scheme - Tasmanian Planning Scheme - Glenorchy

Zone - General Residential

Overlays - Electricity transmission corridor, Inner Protection Area

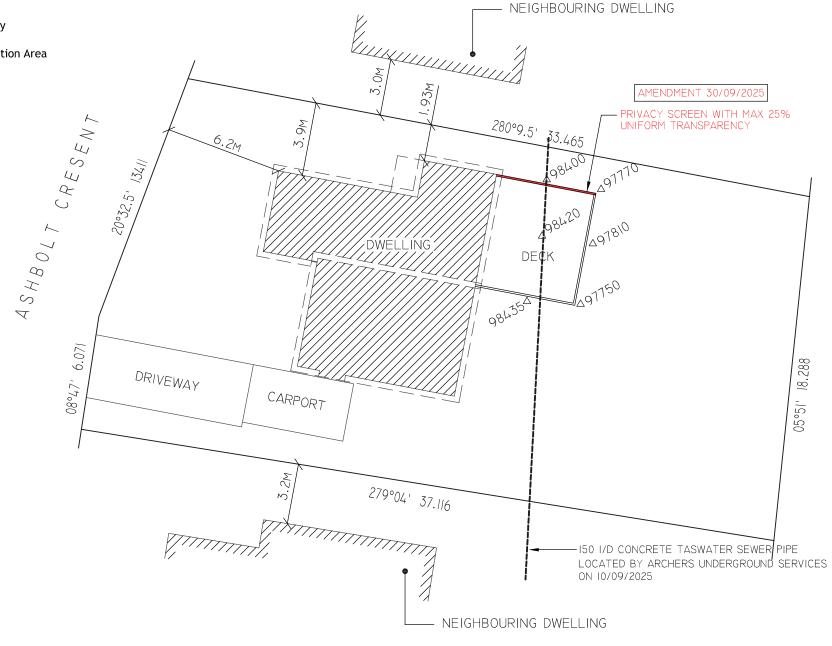
Design Wind Speed: N3 (Assumed)
Soil Classification: Class M (Assumed)

Climate Zone: Bushfire-Prone Area

BAL rating: Rock Type:

NA





SITE PLAN 1:200

LIST MAP AERIAL VIEW

15th Sept 2025 1:200

A3

M Harris & D Hanson

65 Ashbolt Crescent Lutana 7009

As Constructed Roofed Deck

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MEMBER

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GLENORCHY CITY COUNCIL PLANNING SERVICES

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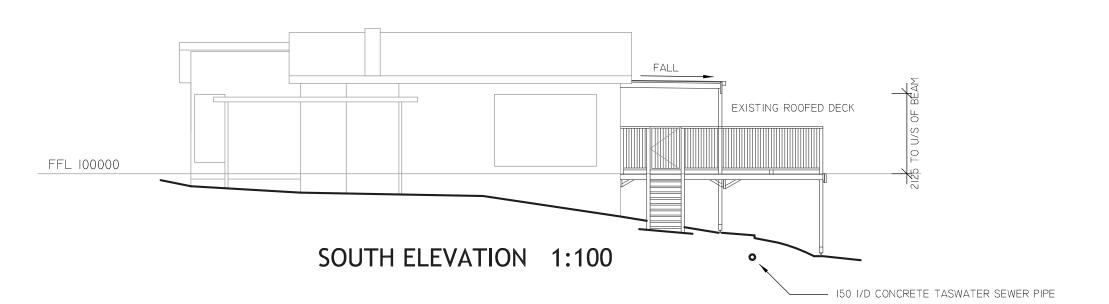
DATE RECEIVED: 1 October 2025

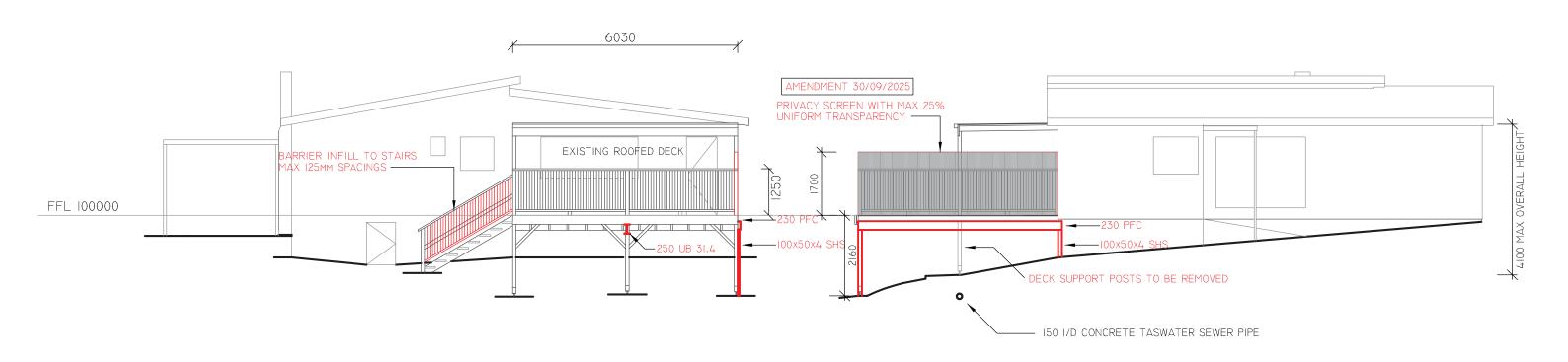
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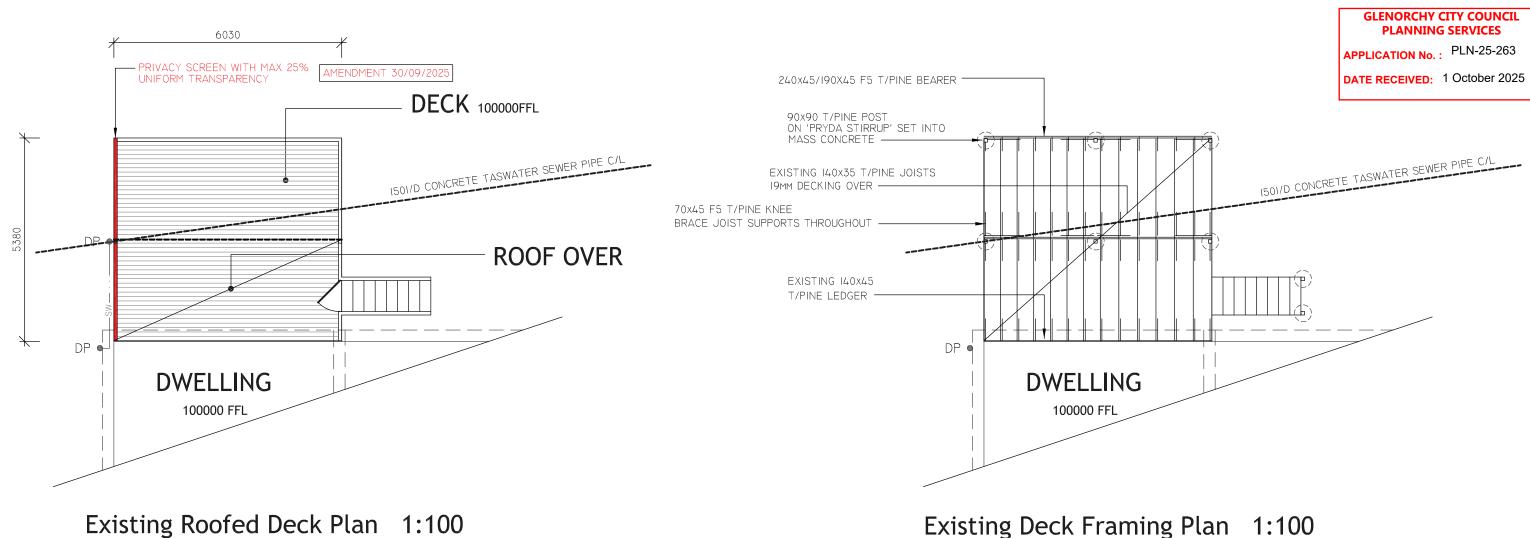




EAST ELEVATION 1:100 REMEDIAL WORKS REQUIRED

NORTH ELEVATION 1:100





Existing Roofed Deck Plan 1:100

CONSTRUCTION GENERALLY -

TO BE READ IN CONJUNCTION WITH CURRENT NCC AND ABCB HOUSING PROVISIONS STANDARD 2022

ALL CONSTRUCTION TO BE IN ACCORDANCE WITH CURRENT BUILDING REGULATIONS, NATIONAL CONSTRUCTION CODE (NCC) RELEVANT AUSTRALIAN STANDARDS AND LOCAL AUTHORITY REQUIREMENTS.

STRUCTURE TO BE CONSTRUCTED IN ACCORDANCE WITH ABCB HOUSING PROVISIONS SECTION 2 AND PART HI OF CURRENT NCC

SITE PREPARATION TO ABCB HOUSING PROVISIONS SECTION 3, HID3 OF CURRENT NCC AND LOCAL AUTHORITY REQUIREMENTS. SOIL CLASSIFICATION - CLASS M (ASSUMED)

CONCRETE FOOTINGS AND SLABS TO AS 2870.1, ABCB HOUSING PROVISIONS SECTION 4, HID4 OF CURRENT NCC AND ENGINEER SPECIFICATIONS. UNLESS OTHERWISE SPECIFIED, FOOTINGS 20MPA / SLAB 25MPA.

ALL CONCRETE TO BE PLACED WITH A MECHANICAL VIBRATOR. MOIST CURE SLABS MINIMUM 7 DAYS

TIMBER AND STEEL FRAMING TO ABCB HOUSING PROVISIONS SECTION 6, HID6 OF CURRENT NCC AND ENGINEER REQUIREMENTS. FOR CORROSION PROTECTION REFER ABCB HOUSING PROVISIONS, PART 6.3.9. - MEDIUM (MILD STEEL CORROSION RATE 25 TO 50 UM/YEAR. TIMBER FRAMING, TIE DOWN AND WIND BRACING TO AS 1684.2, AS 1720.1.

DESIGN WIND SPEED - N3 (ASSUMED)

DAMP AND WATER PROOFING TO AS 2904 AND PART H2 OF CURRENT NCC

STAIRS TO BE IN ACCORDANCE WITH PART H5D2 OF CURRENT NCC.

GENERALLY STAIRS TO HAVE NON-SLIP NOSING OR SURFACE WITH MIN/MAX RISE (R) OF II5MM/I90MM AND MIN/MAX TREAD (G)OF 240MM/355MM. SLOPE RELATIONSHIP (2R+G) MIN/MAX - 550MM/700MM

BARRIERS AND HANDRAILS TO COMPLY WITH PART H5D3 OF CURRENT NCC.

GENERALLY: FALL PREVENTION BARRIERS MUST BE PROVIDED WHERE ANY LEVEL IS MORE THAN IM ABOVE THE SURFACE BENEATH AND IS NOT BOUNDED BY A WALL

THE HEIGHT OF THE BARRIER MUST BE:

- NO LESS THAT 865MM ABOVE THE NOSING'S FOR THE STAIR TREADS OR THE FLOOR OF A RAMP;
- IM ABOVE THE FINISHED FLOOR LEVEL OF ANY ACCESS PATH, BALCONY, LANDING OR THE LIKE;
- OPENINGS IN BALUSTRADES MUST BE NO MORE THAN 124MM.

WIRE BARRIERS TO H5VI OF CURRENT NCC.

BUILDER/CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THE STRUCTURAL INTEGRITY OF THE BUILDING ENSURING NO PART OF THE STRUCTURE SHALL BE OVER STRESSED DURING CONSTRUCTION ACTIVITIES.

BUILDER/CONTRACTOR TO VERIFY ALL DIMENSIONS ON THIS SET OF PLANS PRIOR TO COMMENCEMENT OF WORK ON SITE AND CHECK ALL MEASUREMENTS DURING SETOUT.

USE WRITTEN DIMENSIONS IN PREFERENCE TO MEASURING OFF THE PLANS.

BUILDER/CONTRACTOR TO CONTACT DARRYN WHITE BUILDING DESIGN AND CONSULTING IF NECESSARY INFORMATION IS NOT PROVIDED ON THIS SET OF PLANS.

