



**GLAMORGAN/SPRING BAY COUNCIL**  
**NOTICE OF PROPOSED DEVELOPMENT**

Notice is hereby given that an application has been made for planning approval for the following development:

**SITE:** **RA736 Dolphin Sands Road, Dolphin Sands  
CT 54666/114**

**PROPOSAL:** **Residential - Dwelling & Outbuildings**

Any person may make representation on the application(s) by letter (PO Box 6, Triabunna) or electronic mail ([planning@freycinet.tas.gov.au](mailto:planning@freycinet.tas.gov.au)) addressed to the Chief Executive Officer. Representations must be received before midnight on 14 May 2026.

**APPLICANT:** **Samuel Jay Dingemans**

**DATE:** **27/03/2026**

**APPLICATION NO:** **DA 2026 / 051**

# Application for Planning Approval

## Advice:

Use this form for all no permit required, permitted and discretionary planning applications including visitor accommodation, subdivision as well as for planning scheme amendment & minor amendments to permits.

Completing this form in full will help ensure that all necessary information is provided and avoid any delay. The planning scheme in clause 6.0 provides details of other information that may be required. A checklist of application documents is provided on page 4 of this form.

Often, it is beneficial to provide a separate written submission explaining in general terms what is proposed and why and to justify the proposal against any applicable performance criteria.

If you have any queries with the form or what information is required, please contact the office.

Details of Applicant and Owner			
Applicant:			
Contact person: (if different from applicant)			
Address:			
Suburb:		Post Code:	
Email:		Phone: / Mobile:	

*Note: All correspondence with the applicant will be via email unless otherwise advised*

Owner (if different from applicant)			
Address:			
Suburb:		Post Code:	
Email:		Phone: / Mobile:	

Details of Site <i>(Note: If your application is discretionary, the following will be placed on public exhibition)</i>			
Address of proposal:			
Suburb:		Post Code:	
Size of site: (m <sup>2</sup> or Ha)			
Certificate of Title(s):			
Current use of site:			

**General Application Details** *Complete for All Applications*

Description of proposed use or development:	
---	--

Estimated value of works: (design & construction)	\$	
---	----	--

Is the property on the State Heritage Register? (Tick one)	Yes	No
--	-----	----

**For all Non-Residential Applications**

Hours of Operation	
--------------------	--

Number of Employees	
---------------------	--

Describe any delivery of goods to and from the site, including the types of vehicles used and the estimated average weekly frequency	
--	--

Describe any hazardous materials to be used or stored on site	
---	--

Type & location of any large plant or machinery used (refrigeration, generators)	
--	--

Describe any retail and/or storage of goods or equipment in outdoor areas	
---	--

**Personal Information Protection Statement**

The personal information requested will be managed in accordance with the *Personal Information Protection Act 2004*. The personal information is being collected by Glamorgan Spring Bay Council for the purposes of managing, assessing, advising on, and determining the relevant application in accordance with the *Land Use Planning and Approvals Act 1993*(LUPPA) and other related purposes, including for the purpose of data collection.

The information may be shared with contractors and agents of the Council for this purpose, law enforcement agencies, courts and other organisations and it may also be made publicly available on the Council's website and available for any person to inspect in accordance with LUPAA. If you do not provide the information sought, Council will be unable to accept and/or process your application.

### Applicant Declaration

I/we hereby apply for planning approval to carry out the use or development described in this application and the accompanying documents and declare that:

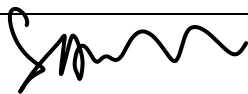
- The information in this application is true and correct.
- I/we authorise Council employees or consultants to enter the site to assess the application.
- I/we have obtained all copy licenses and permission from the copyright owner for the publication, communication and reproduction of the application and reports, plans and materials provided as part of the application and for the purposes of managing, assessing, advising on, and determining the application.

I/we authorise the Council to:

- Make available the application and all information, reports, plans, and materials provided with or as part of the application in electronic form on the Council's website and in hard copy at the Council's office and other locations for public exhibition if and as required;
- Make such copies of the application and all information, reports, plans and materials provided with or as part of the application which are, in the Council's opinion, necessary to facilitate a consideration of the application;
- Publish and or reproduce the application and all information, reports, plans and materials provided with or as part of the application in Council agendas, for representors, referral agencies and other persons interested in the application; and
- provide a copy of any documents relating to this application to any person for the purpose of assessment or public consultation and agree to arrange for the permission of the copyright owner of any part of this application to be obtained.

You indemnify the Council for any claim or action taken against the Council for breach of copyright in respect of the application and all information, report, plan, and material provided with or as part of the application.

I/We declare that the Owner has been notified of the intention to make this application in accordance with section 52(1) of the *Land Use Planning and Approvals Act 1993*.

Applicant Signature:		Date:	
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### Owners Consent required if application is on or affects Council or Crown owned or administered land

I declare that I have given permission for the making of this application for use and/or development.

Council General Manager or delegate Signature:		Date:	
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If land affected by this application is owned or administered by the Crown or Council, then the written permission of the relevant Minister (or their delegate) and/or the General Manager must be provided. For Crown land, a copy of the instrument of delegation must be provided.

***It is the applicant's responsibility to obtain any owners consent prior to lodgement. Written requests for Council consent are via the General Manager. Request for Ministerial consent is to be directed to the relevant department.***

## Checklist of application documents:

*Taken from Section 6 of the Planning Scheme*

An application must include:

- a signed application form;
- any written permission and declaration of notification required under s.52 of the Act and, if any document is signed by the delegate, a copy of the delegation;
- details of the location of the proposed use or development;
- a copy of the current certificate of title for all land to which the permit sought is to relate, including the title plan; and
- a full description of the proposed use or development.

In addition to the information that is required by clause 6.1.2, a planning authority may, in order to enable it to consider an application, require such further or additional information as the planning authority considers necessary to satisfy it that the proposed use or development will comply with any relevant standards and purpose statements in the zone, codes or a specific area plan, applicable to the use or development including:

- any schedule of easements if listed in the folio of the title and appear on the plan, where applicable;
- a site analysis and site plan at a scale acceptable to the planning authority showing, where applicable:
  - (i) the existing and proposed use(s) on the site;
  - (ii) the boundaries and dimensions of the site;
  - (iii) topography including contours showing AHD levels and major site features;
  - (iv) natural drainage lines, watercourses and wetlands on or adjacent to the site;
  - (v) soil type;
  - (vi) vegetation types and distribution including any known threatened species, and trees and vegetation to be removed;
  - (vii) the location and capacity and connection point of any existing services and proposed services;
  - (viii) the location of easements on the site or connected to the site;
  - (ix) existing pedestrian and vehicle access to the site;
  - (x) the location of existing and proposed buildings on the site;
  - (xi) the location of existing adjoining properties, adjacent buildings and their uses;
  - (xii) any natural hazards that may affect use or development on the site;
  - (xiii) proposed roads, driveways, parking areas and footpaths within the site;
  - (xiv) any proposed open space, common space, or facilities on the site; and
  - (xv) proposed subdivision lot boundaries;
- where it is proposed to erect buildings, a detailed layout plan of the proposed buildings with dimensions at a scale of 1:100 or 1:200 as required by the planning authority showing, where applicable:
  - (xvi) the internal layout of each building on the site;
  - (xvii) the private open space for each dwelling;
  - (xviii) external storage spaces;
  - (xix) parking space location and layout;
  - (xx) major elevations of every building to be erected;
  - (xxi) the relationship of the elevations to existing ground level, showing any proposed cut or fill;
  - (xxii) shadow diagrams of the proposed buildings and adjacent structures demonstrating the extent of shading of adjacent private open spaces and external windows of buildings on adjacent sites; and
  - (xxiii) materials and colours to be used on roofs and external walls.

SEARCH OF TORRENS TITLE

VOLUME 54666	FOLIO 114
EDITION 7	DATE OF ISSUE 30-Oct-2025

SEARCH DATE : 27-Mar-2026

SEARCH TIME : 01.31 pm

DESCRIPTION OF LAND

Parish of CAMBRIA, Land District of GLAMORGAN  
 Lot 114 on Sealed Plan 54666 (formerly being SP2798)  
 Derivation : Part of Lot 36 Gtd to G Meredith  
 Prior CT 2698/51

SCHEDULE 1

N283817 TRANSFER to SAMUEL JAY DINGEMANSE and NICOLA JOYE  
 DINGEMANSE Registered 30-Oct-2025 at noon

SCHEDULE 2

Reservations and conditions in the Crown Grant if any  
 SP 54666 BENEFITING EASEMENTS: Rights of Carriageway in  
 Schedule of Easements  
 SP 54666 FENCING PROVISION in Schedule of Easements

UNREGISTERED DEALINGS AND NOTATIONS

No unregistered dealings or other notations

REGISTERED NUMBER  
54666

INDEX PLAN  
SEE ALSO 8 ANNEXURES

LAND DISTRICT C  
PARISH OF

PART OF 2674.0.0.0. GTD.  
PART OF LOT 36, 2715.0.0.0. GE

SCALE: - 500 FEET TO  
C. H. I. (Tas.) Pty. Ltd. Conv.  
D. J. Burbury (R.O.M.)

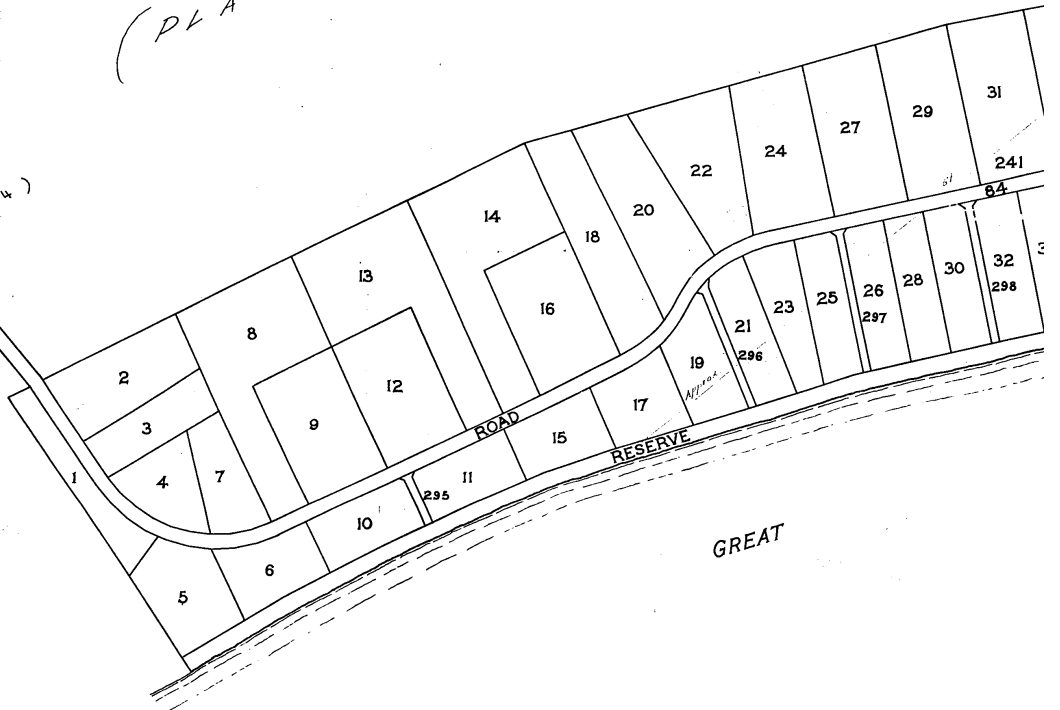
(P. 11162)

(PLAN 120)

MAN RIVER ROAD

(P. 2 3 4 6)

(SP122591)



( S. P. 2 3 2 1 6 )

S.P. 2798

CT OF GLAMORGAN  
OF CAMBRIA PA

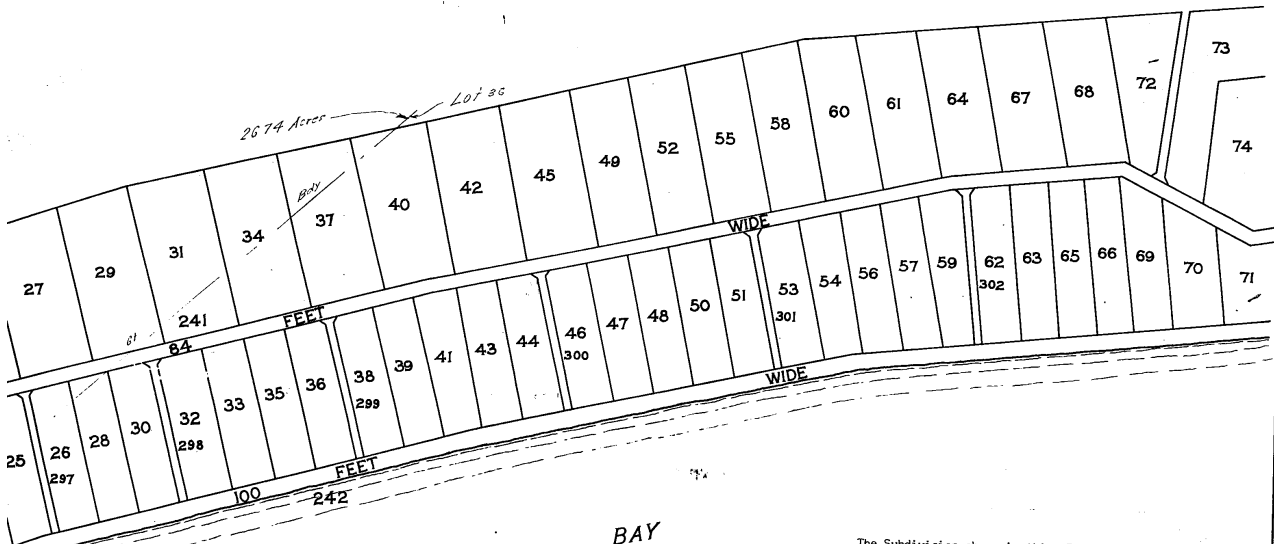
2674.0.0.0. GTD. TO GEORGE MEREDITH.  
36, 2715.0.0.0. GEORGE MEREDITH PURCHASER.  
- 500 FEET TO AN INCH  
Tas) Pty. Ltd. conv. 4/8074  
Burbury (R.O.W.)

EFFECTIVE FROM 15 MAY 1970

*M. Matthews*  
RECORDER OF TITLES

(P. 111628)

(S. P. 2 3 2 1 6)



OYSTER BAY

BAY

The Subdivision shown on this Plan is approved.  
In witness whereof the Common Seal of The Warden,  
Councillors and Electors Municipality of Glamorgan  
has been hereunto affixed, pursuant to a resolution  
of the Council of the said Municipality passed the  
Second day of December, 1969, in the presence of us.

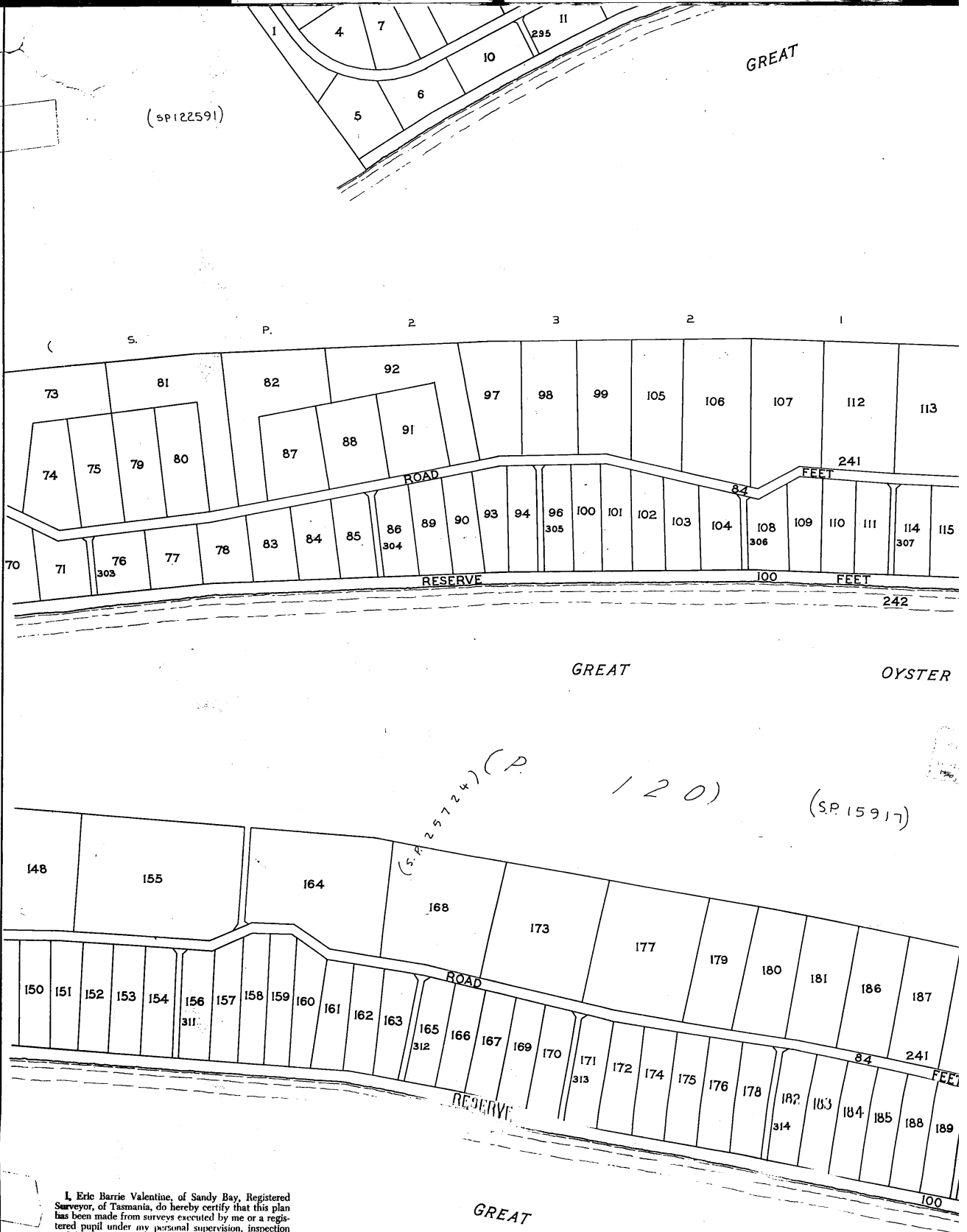
*[Signature]* Member.  
*[Signature]* Council Clerk.

For the purposes of Section 464(7)(b) of the Local  
Government Act, 1962, the owner has nominated  
As his solicitor Simmons Wollhagen Simmons & Walsh, Hobart.  
As his surveyor E. Harrie Valentine, Hobart.

*[Signature]*  
COUNCIL CLERK

GREAT  
SWANPORT

R.O.W.



I, Eric Barrie Valentine, of Sandy Bay, Registered Surveyor, of Tasmania, do hereby certify that this plan has been made from surveys executed by me or a registered pupil under my personal supervision, inspection and field check, and that both plan and survey are correct, and have been made in accordance with the Land Surveyors' By-Laws 1966.

*Eric Barrie Valentine*  
Authorized Surveyor

Dated this 28<sup>th</sup> day of November 1969

PLOTTED BY H. E. J. (100-100-100)

MATHS CHECKED "H"

EXAMINED BY [Signature]

CD 0700

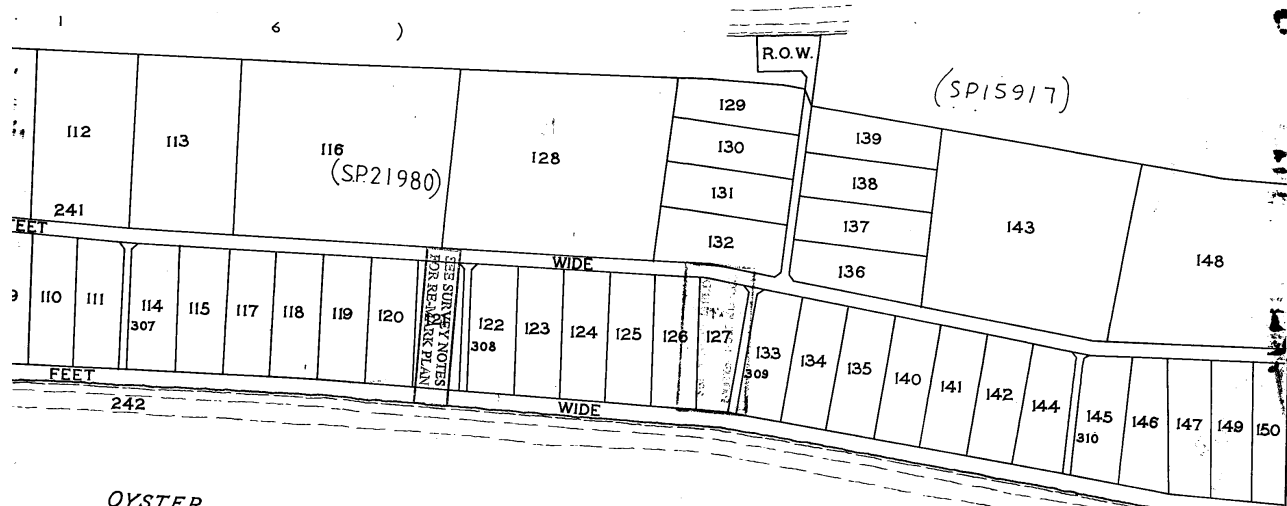
of the Council of the said Municipality passed the  
Second day of December, 1969, in the presence of us.

..... Member.  
..... Council Clerk.

For the purposes of Section 464(7)(b) of the Local  
Government Act, 1962, the owner has nominated  
As his solicitor Simmons Wollhagen Simmons & Walsh, Hobart.  
As his surveyor E. Barrie Valentine, Hobart.

.....  
DUNNELL, CLERK

GREAT  
SWANPORT

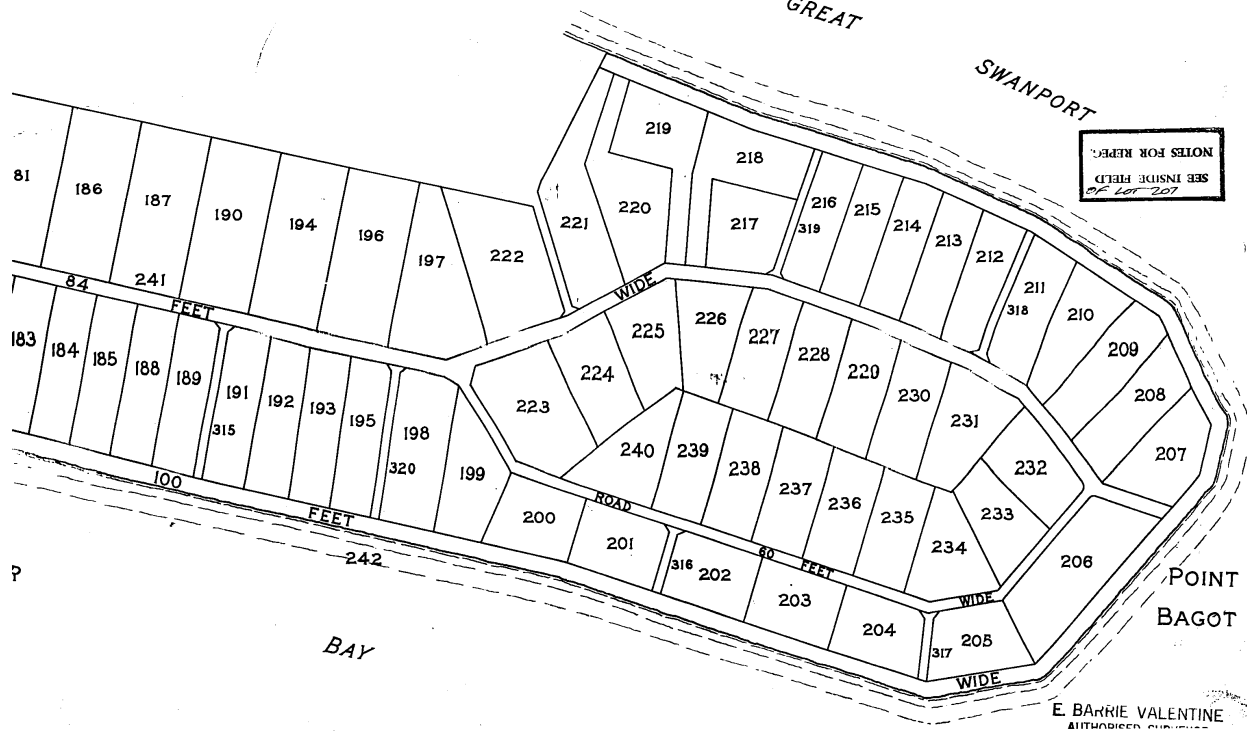


OYSTER

BAY

(SP 15917)  
CONSOLIDATED  
PLAN FOR PARCELS  
186, 187, 241, 111

GREAT  
SWANPORT



E. BARRIE VALENTINE  
SURVEYOR



SET No.1 ( OF 8 ANNEXURES ) TO PLAN  
E. Barrie Valentine

AINS DETAILED DRAWINGS OF PARCELS  
DEX PLAN TO WHICH IT IS ATTACHED,  
IS MY DECLARATION DATED  
RATION EXTENDS TO THE DETAIL SHOWN

*E. Barrie Valentine*

PURPOSES OF IDENTIFICATION.

**S.P.2798** ANNEX. No.1.  
N.B. :- LOT 295 TO BE "ROAD" (Private)  
"RESERVE FOR PRIVATE ROADWAY"

**54666**



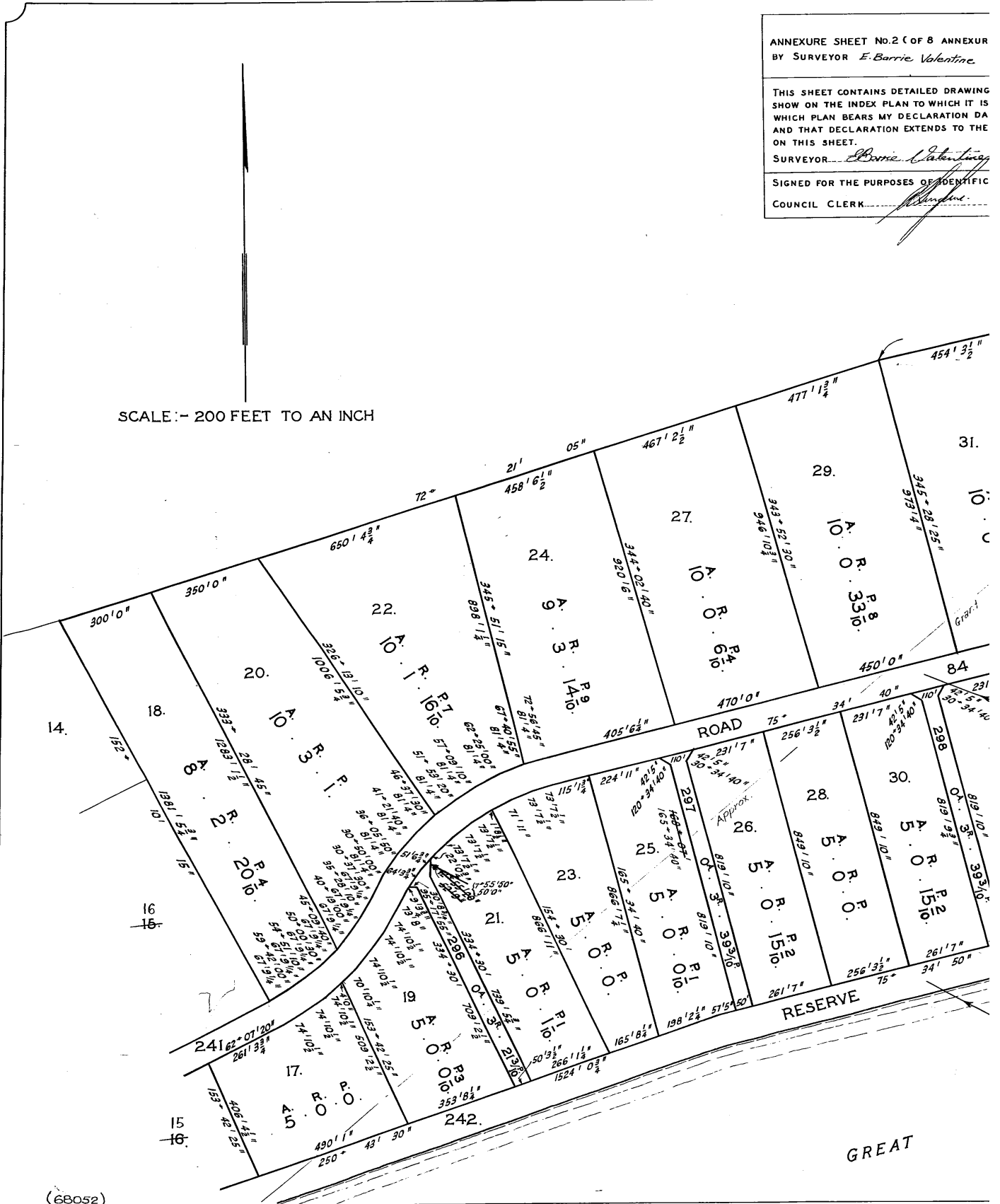
ANNEXURE SHEET No.2 ( of 8 ANNEXUR  
BY SURVEYOR *E. Barrie Valentine*

THIS SHEET CONTAINS DETAILED DRAWING  
SHOW ON THE INDEX PLAN TO WHICH IT IS  
WHICH PLAN BEARS MY DECLARATION DA  
AND THAT DECLARATION EXTENDS TO DA  
ON THIS SHEET.

SURVEYOR... *E. Barrie Valentine*

SIGNED FOR THE PURPOSES OF IDENTIFIC  
COUNCIL CLERK... *[Signature]*

SCALE:- 200 FEET TO AN INCH



1 No.2 (OF 8 ANNEXURES) TO PLAN  
E. Barrie Valentine

AINS DETAILED DRAWINGS OF PARCELS  
EX PLAN TO WHICH IT IS ATTACHED,  
IS MY DECLARATION DATED  
RATION EXTENDS TO THE DETAIL SHOWN

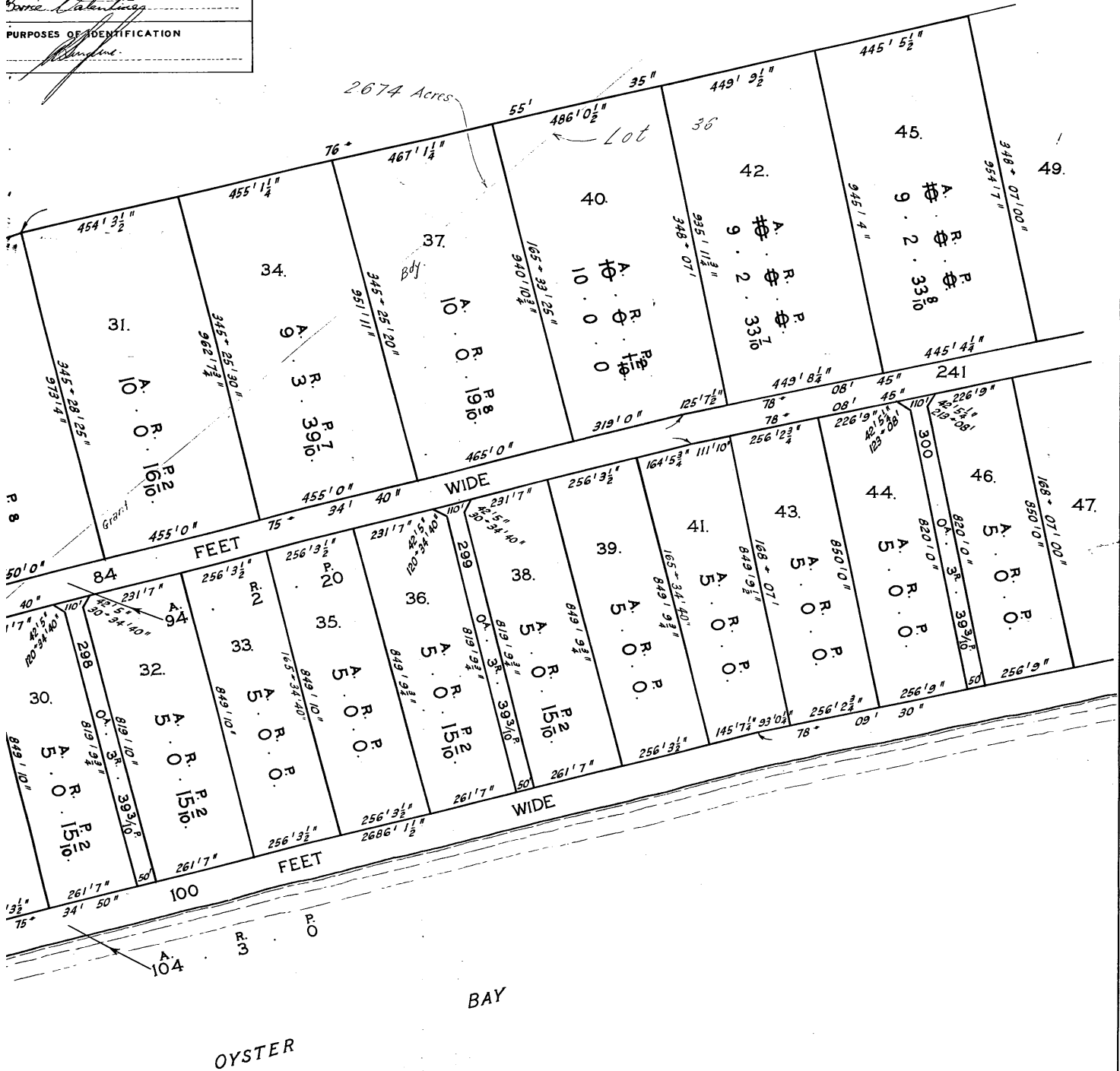
*E. Barrie Valentine*

PURPOSES OF IDENTIFICATION

*E. Barrie Valentine*

S.P.2798 ANNEX. No. 2  
N.B. :- LOTS 296 - 300 TO BE "ROAD" (Private)  
"RESERVE FOR PRIVATE ROADWAY"

54666



REGISTERED NUMBER  
**54666**

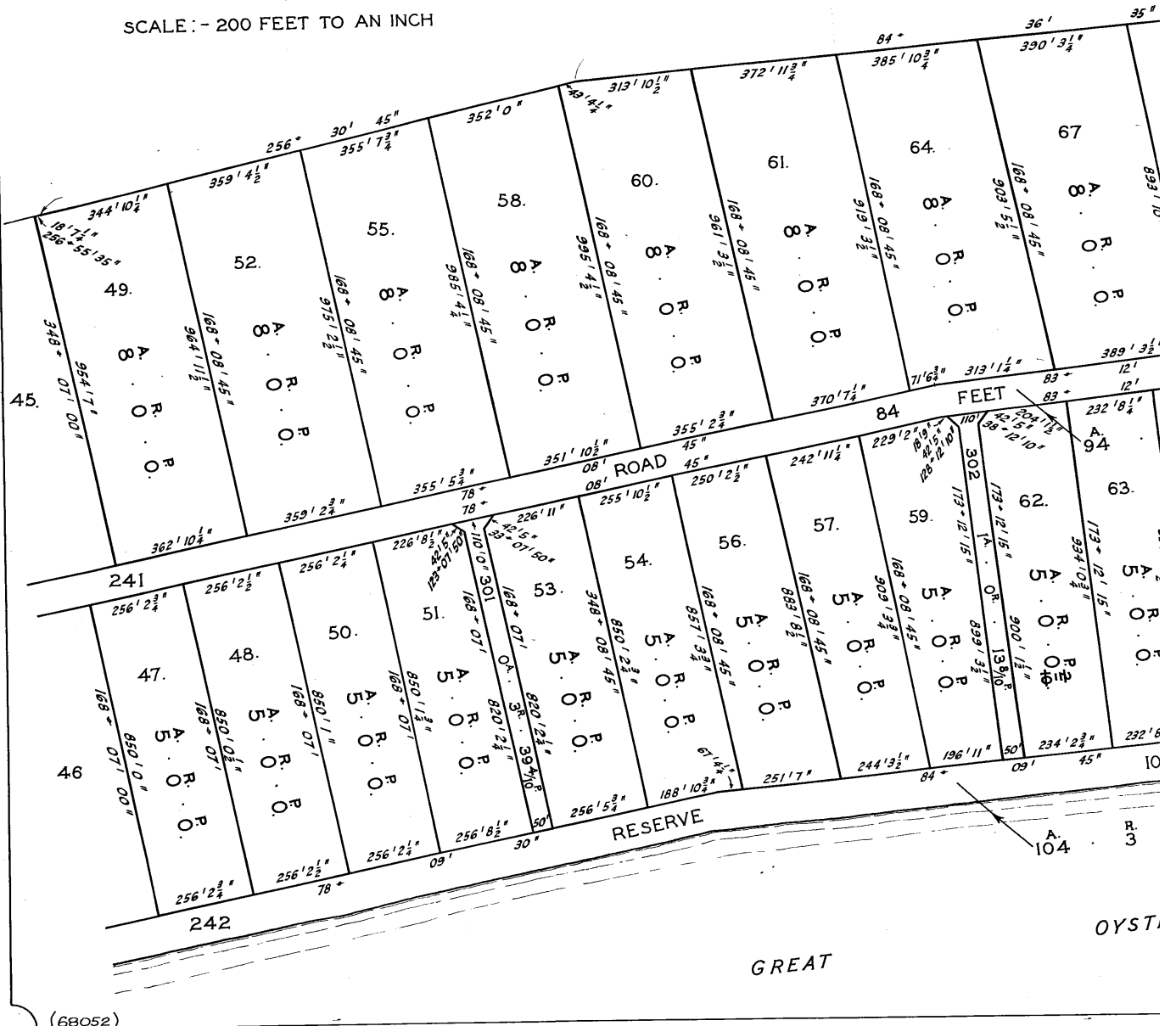
E. BARRIE VALENTINE  
AUTHORISED SURVEYOR  
AND TOWN PLANNER  
183 MACQUARIE ST.  
HOBART

ANNEXURE SHEET No. 3 (Of 8 ANNEX  
SURVEYOR *E. Barrie Valentine*

THIS SHEET CONTAINS DETAILED DRAW  
SHOWN ON THE INDEX PLAN TO WHICH  
WHICH PLAN BEARS MY DECLARATION  
AND THAT DECLARATION EXTENDS TO 1  
ON THIS SHEET.  
SURVEYOR *Barrie Valentine*

SIGNED FOR THE PURPOSES OF IDENTIFYING  
COUNCIL CLERK *[Signature]*

SCALE: - 200 FEET TO AN INCH



No. 3 (OF 8 ANNEXURES) TO PLAN BY  
*Errie Valentine*

THESE DETAILED DRAWINGS OF PARCELS  
EX PLAN TO WHICH IT IS ATTACHED,  
BY MY DECLARATION DATED  
THIS DAY EXTENDS TO THE DETAIL SHOWN

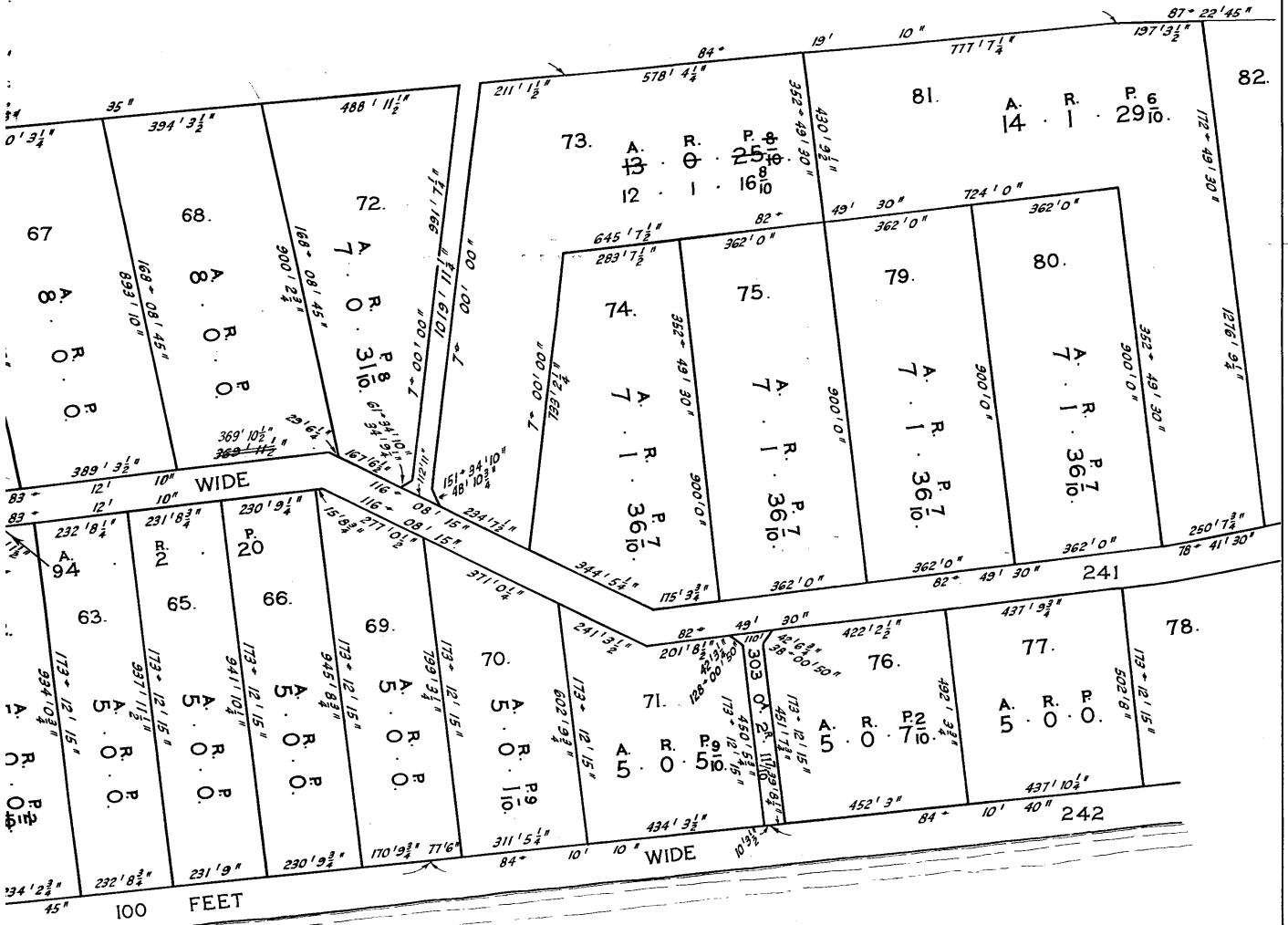
*Errie Valentine*

PURPOSES OF IDENTIFICATION.

*Errie Valentine*

**S.P. 2798** ANNEX. No. 3  
N.B. :- LOTS 301 - 303 TO BE 'ROAD' (Private)  
"RESERVE FOR PRIVATE ROADWAY"

**54666**



A. 04 R. 3 P. 0

BAY

OYSTER

REGISTERED NUMBER  
**54666**

E. BARRIE VALENTINE  
AUTHORISED SURVEYOR  
AND TOWN PLANNER  
183 MACQUARIE ST.  
HOBART

LET No.5 (OF 8 ANNEXURES) OF PLAN BY  
*Ernie Valentine*

CONTAINS DETAILED DRAWINGS OF PARCELS  
 INDEX PLAN TO WHICH IT IS ATTACHED  
 BEARS MY DECLARATION DATED  
 THIS DECLARATION EXTENDS TO THE DETAIL SHOWN

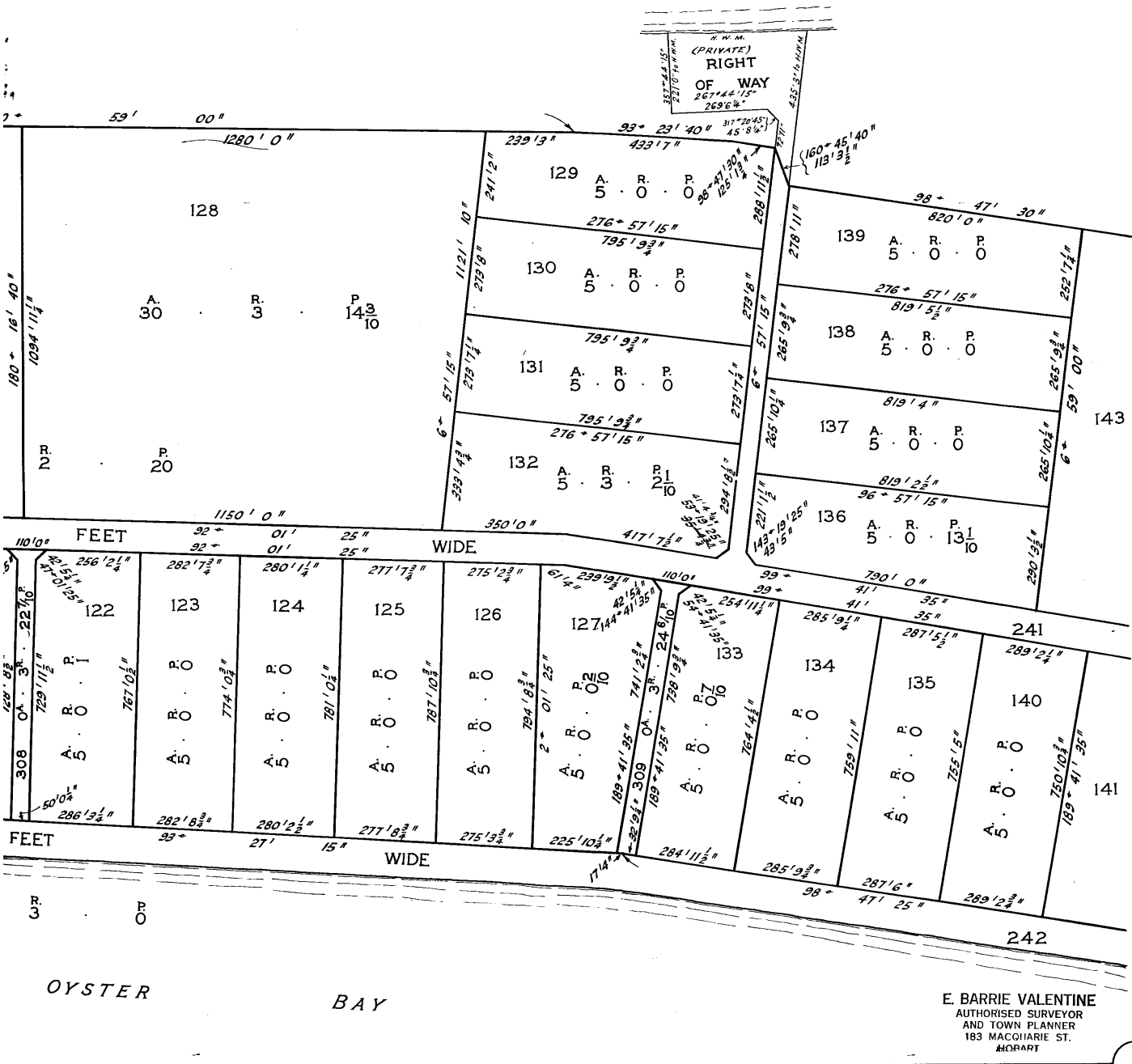
*Ernie Valentine*

PURPOSES OF IDENTIFICATION  
*Ernie Valentine*

**S.P. 2798** ANNEX. No. 5  
 N.B. :- LOTS 307-309 TO BE  
 "RESERVE FOR PRIVATE ROADWAY"  
 "ROAD" (Private)

REGISTERED NUMBER  
**54666**

GREAT  
 SWANPORT

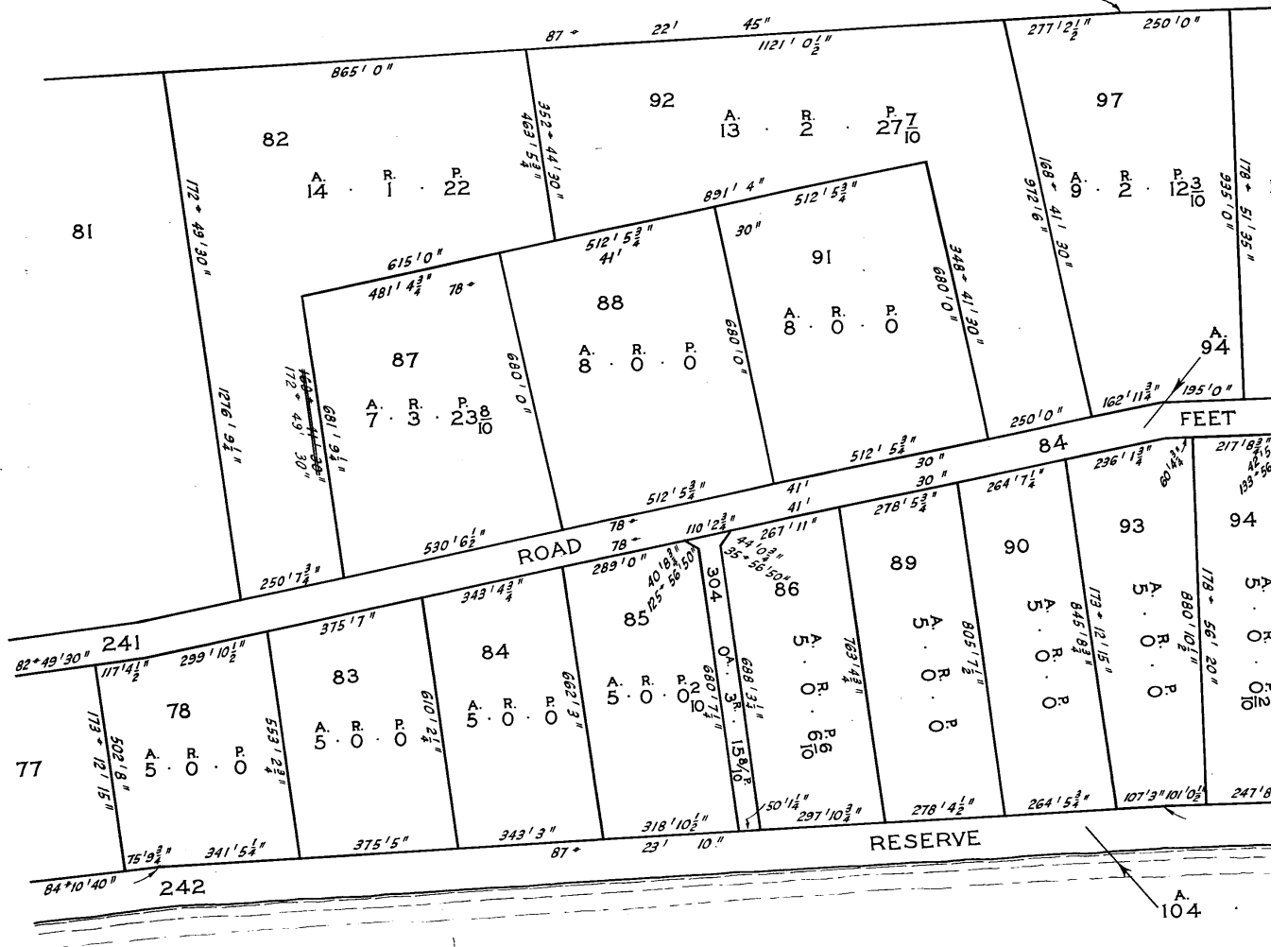


ANNEXURE SHEET No. 4 (OF 8 ANNEXURE SHEETS)  
SURVEYOR *E. Barrie Valentine*

THIS SHEET CONTAINS DETAILED DRAWING OF THE LAND SHOWN ON THE INDEX PLAN TO WHICH THIS PLAN BEARS MY DECLARATION OF TITLE AND THAT DECLARATION EXTENDS TO THE LAND SHOWN ON THIS SHEET.  
SURVEYOR *Barrie Valentine*

SIGNED FOR THE PURPOSES OF IDENTIFICATION  
COUNCIL CLERK *[Signature]*

SCALE: - 200 FEET TO AN INCH



(68052)

GREAT

OYSTER

ET No. 4 (OF 8 ANNEXURES) TO PLAN BY  
*Barrie Valentine*

AINS DETAILED DRAWINGS OF PARCELS  
INDEX PLAN TO WHICH IT IS ATTACHED,  
MAY BE DECLARATION DATED  
AND EXTENDS TO THE DETAIL SHOWN

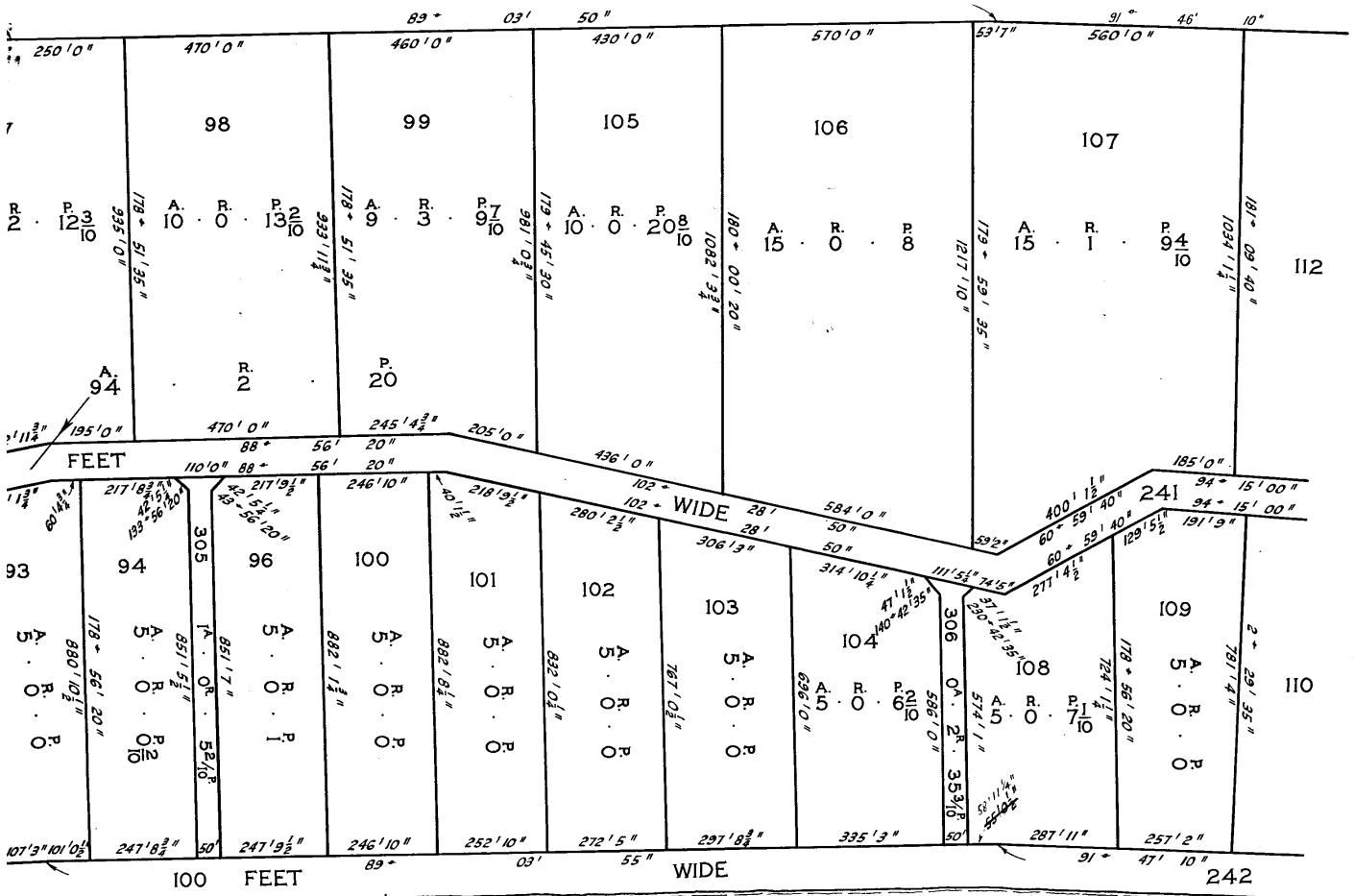
*Barrie Valentine*

PURPOSES OF IDENTIFICATION

S.P. 2798  
N.B. :- LOTS 304 - 306 TO BE ROAD (Private)  
"RESERVE FOR PRIVATE ROADWAY"

54666

SEE INSIDE FIELD  
NOTE FOR REFE.  
LOT 32.



OYSTER

BAY

REGISTERED NUMBER  
54666

E. BARRIE VALENTINE  
AUTHORISED SURVEYOR  
AND TOWN PLANNER  
183 MACQUARIE ST.  
HOBART

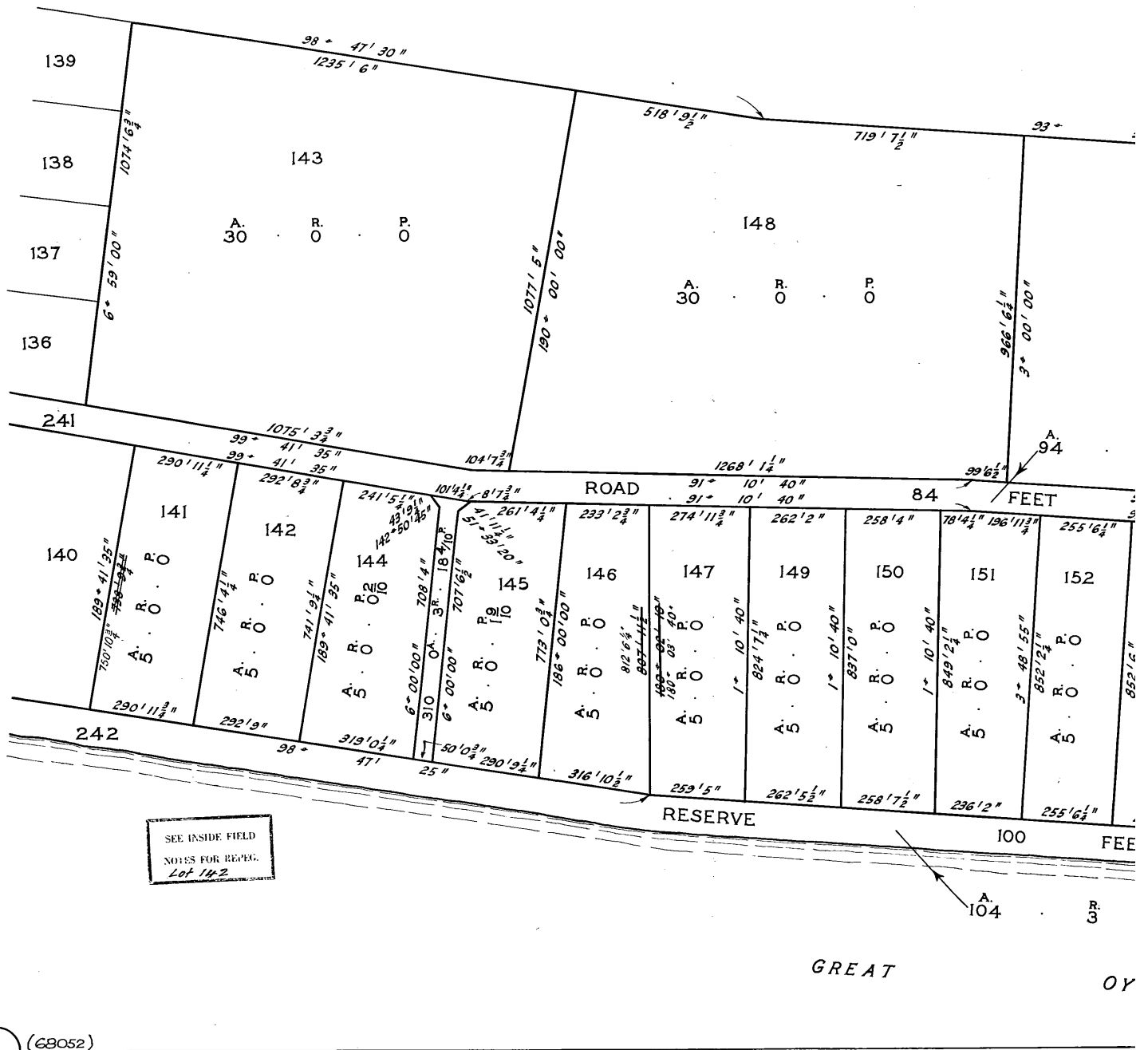


N.B. :- LOTS 310 - 312 TO BE "ROAD" (Private)  
 "RESERVE FOR PRIVATE ROADWAY"

ANNEXURE SHEET No.6 (OF 8 ANNEX  
 SURVEYOR *E. Barrie Valentine*

THIS SHEET CONTAINS DETAILED DRAWING  
 SHOWN ON THE INDEX PLAN TO WHICH  
 WHICH PLAN BEARS MY DECLARATION  
 AND THAT DECLARATION EXTENDS TO THIS  
 ON THIS SHEET.  
 SURVEYOR.....*E. Barrie Valentine*

SIGNED FOR THE PURPOSES OF IDENTIFICATION  
 COUNCIL CLERK.....*[Signature]*



LET No. 6 (OF 8 ANNEXURES) TO PLAN BY  
*Ernie Valentine*

SHOWN DETAILED DRAWINGS OF PARCELS  
 INDEX PLAN TO WHICH IT IS ATTACHED  
 IS MY DECLARATION DATED  
 THIS PLAN EXTENDS TO THE DETAIL SHOWN

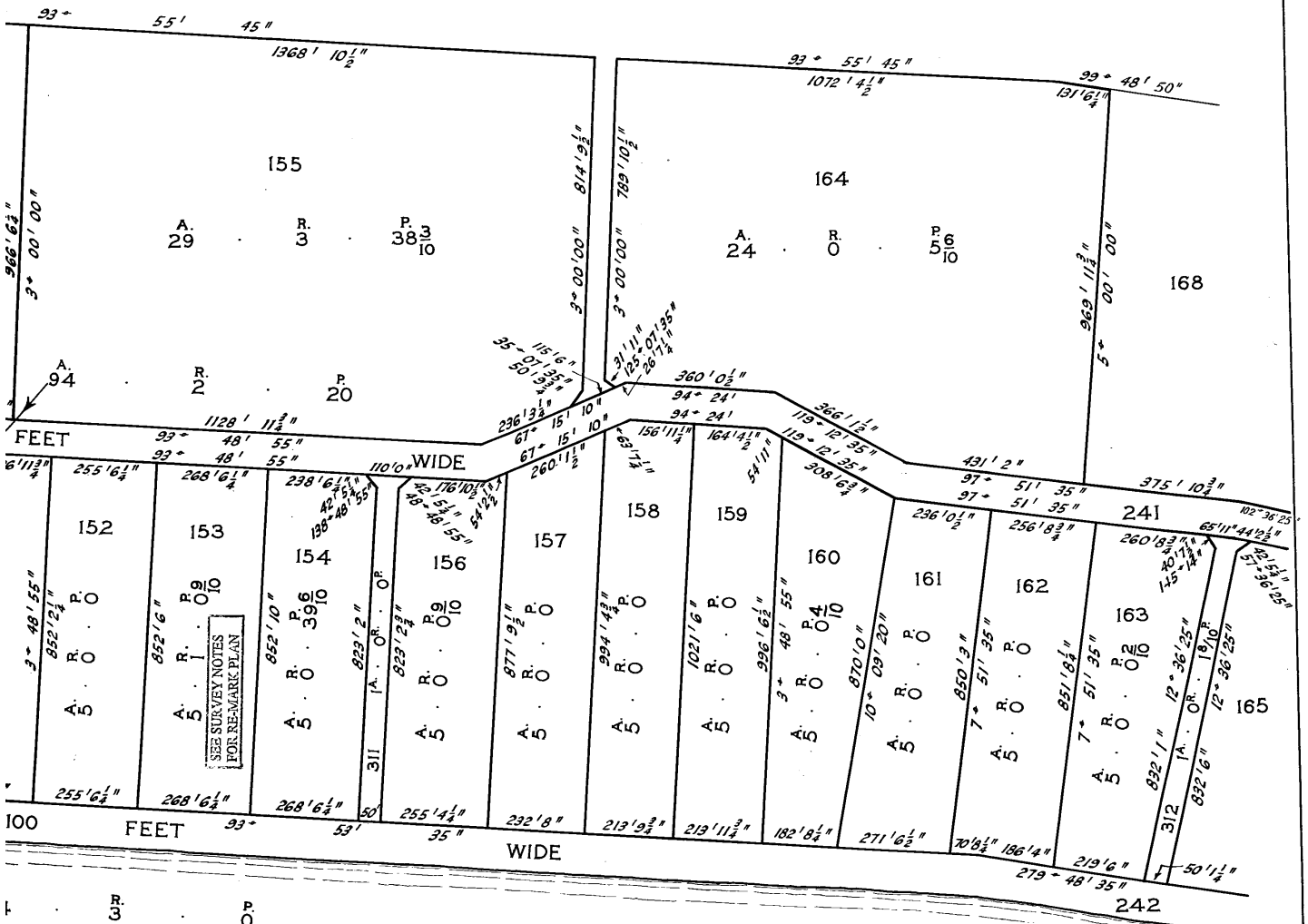
*Ernie Valentine*

PURPOSES OF IDENTIFICATION.  
*Ernie Valentine*

S.P. 2798

54666

SCALE: - 200 FEET TO AN INCH



OYSTER

BAY

REGISTERED NUMBER  
**54666**

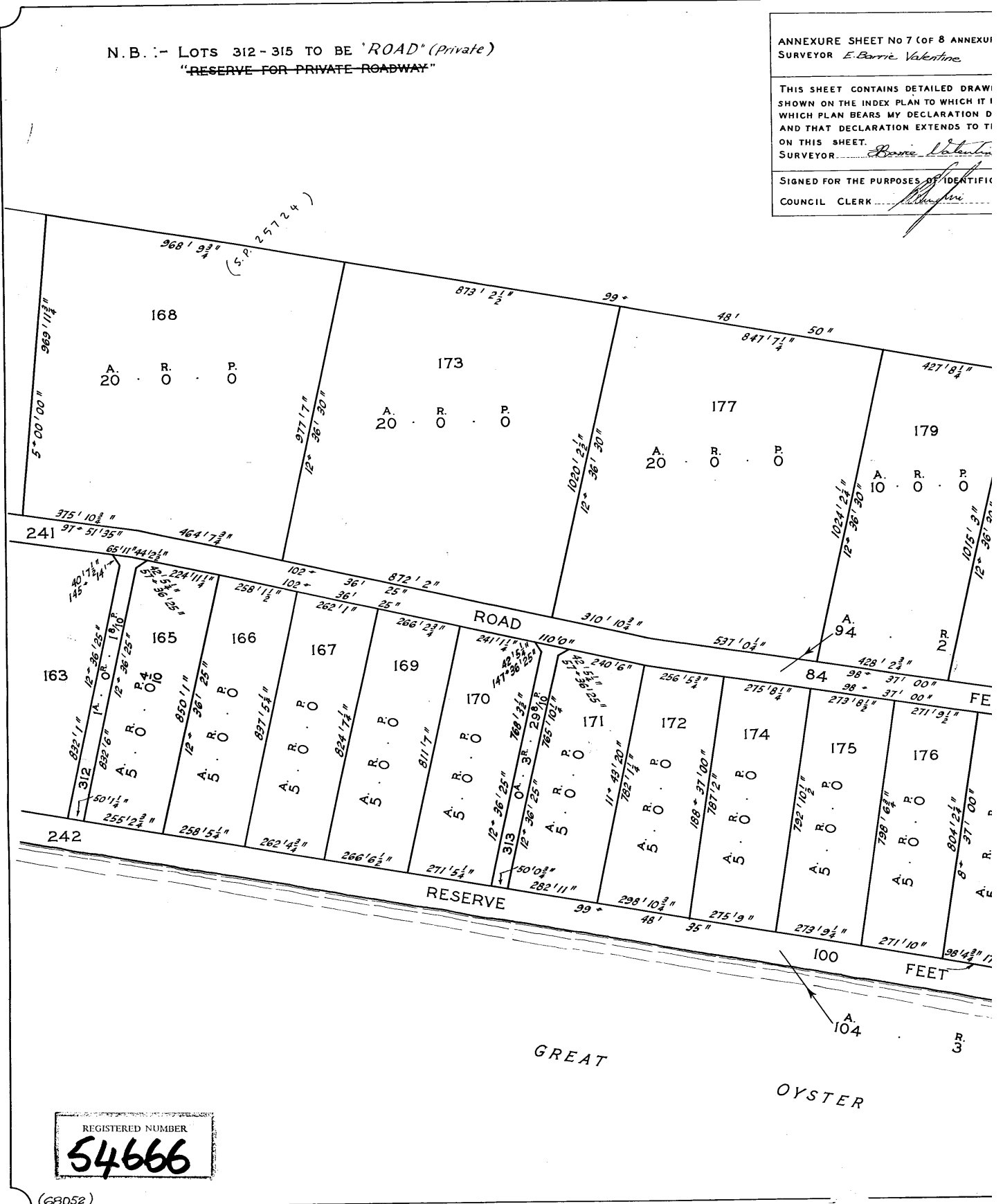
E. BARRIE VALENTINE  
 AUTHORISED SURVEYOR  
 AND TOWN PLANNER  
 183 MACDONALD ST.  
 HOBART

N.B. :- LOTS 312-315 TO BE 'ROAD' (Private)  
 "RESERVE FOR PRIVATE ROADWAY"

ANNEXURE SHEET NO 7 (OF 8 ANNEXURE SHEETS)  
 SURVEYOR *E. Barrie Valentine*

THIS SHEET CONTAINS DETAILED DRAWING OF THE LAND WHICH IS SHOWN ON THE INDEX PLAN TO WHICH IT IS REFERRED AND WHICH PLAN BEARS MY DECLARATION AND THAT DECLARATION EXTENDS TO THIS SHEET.  
 SURVEYOR *Barrie Valentine*

SIGNED FOR THE PURPOSES OF IDENTIFICATION  
 COUNCIL CLERK *[Signature]*



REGISTERED NUMBER  
**54666**

(68052)

PLAN No 7 (OF 8 ANNEXURES) TO PLAN BY  
*Eric Valentine*

SHOWN ARE DETAILED DRAWINGS OF PARCELS  
 WHICH EXHIBIT THE PLAN TO WHICH IT IS ATTACHED  
 AND MY DECLARATION DATED  
 15/03/2026 THAT THE INFORMATION EXTENDS TO THE DETAIL SHOWN

*Eric Valentine*

FOR THE PURPOSES OF IDENTIFICATION.

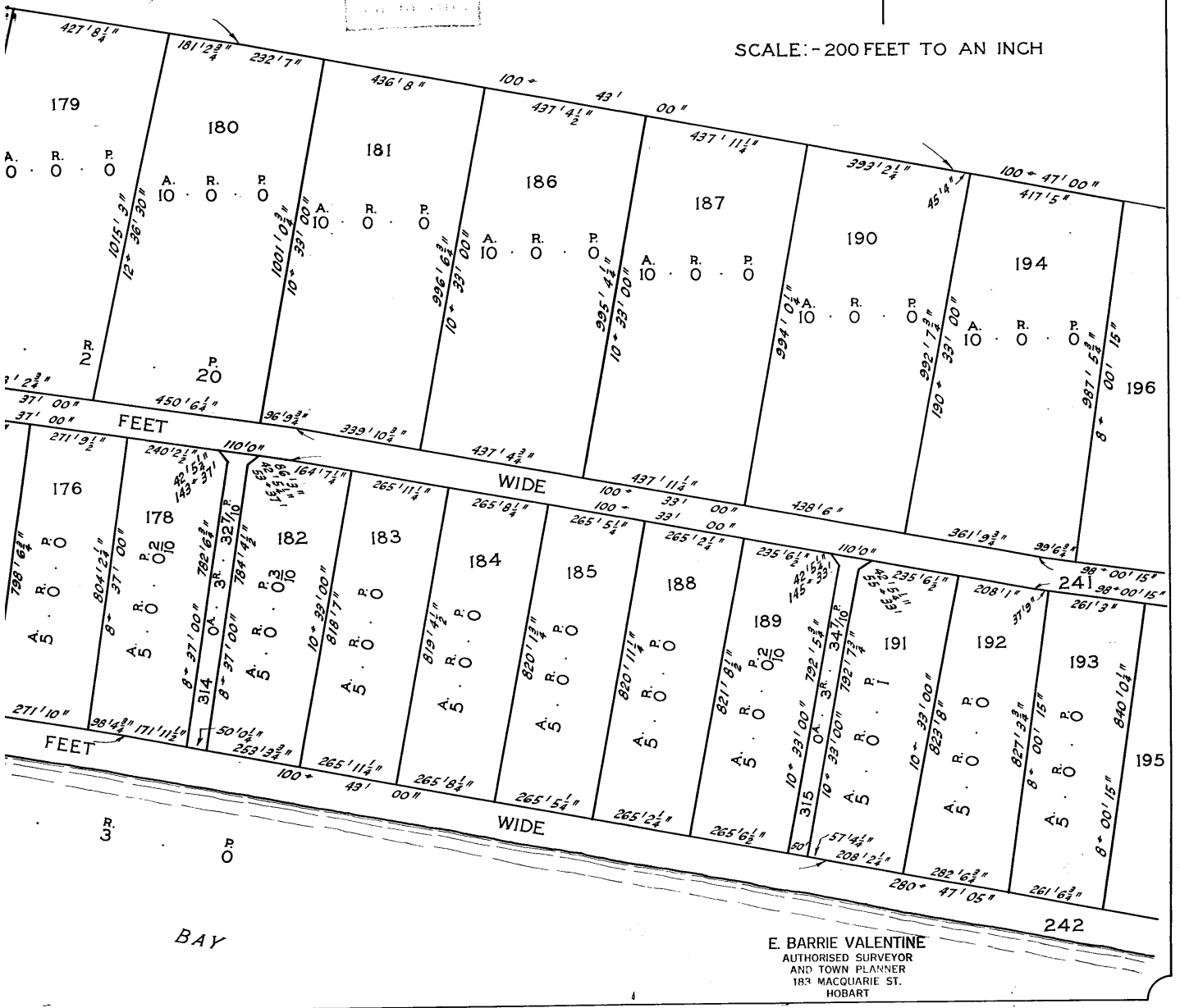
*Eric Valentine*

S.P. 2798

ANNEX. No. 7

54666

SCALE: - 200 FEET TO AN INCH



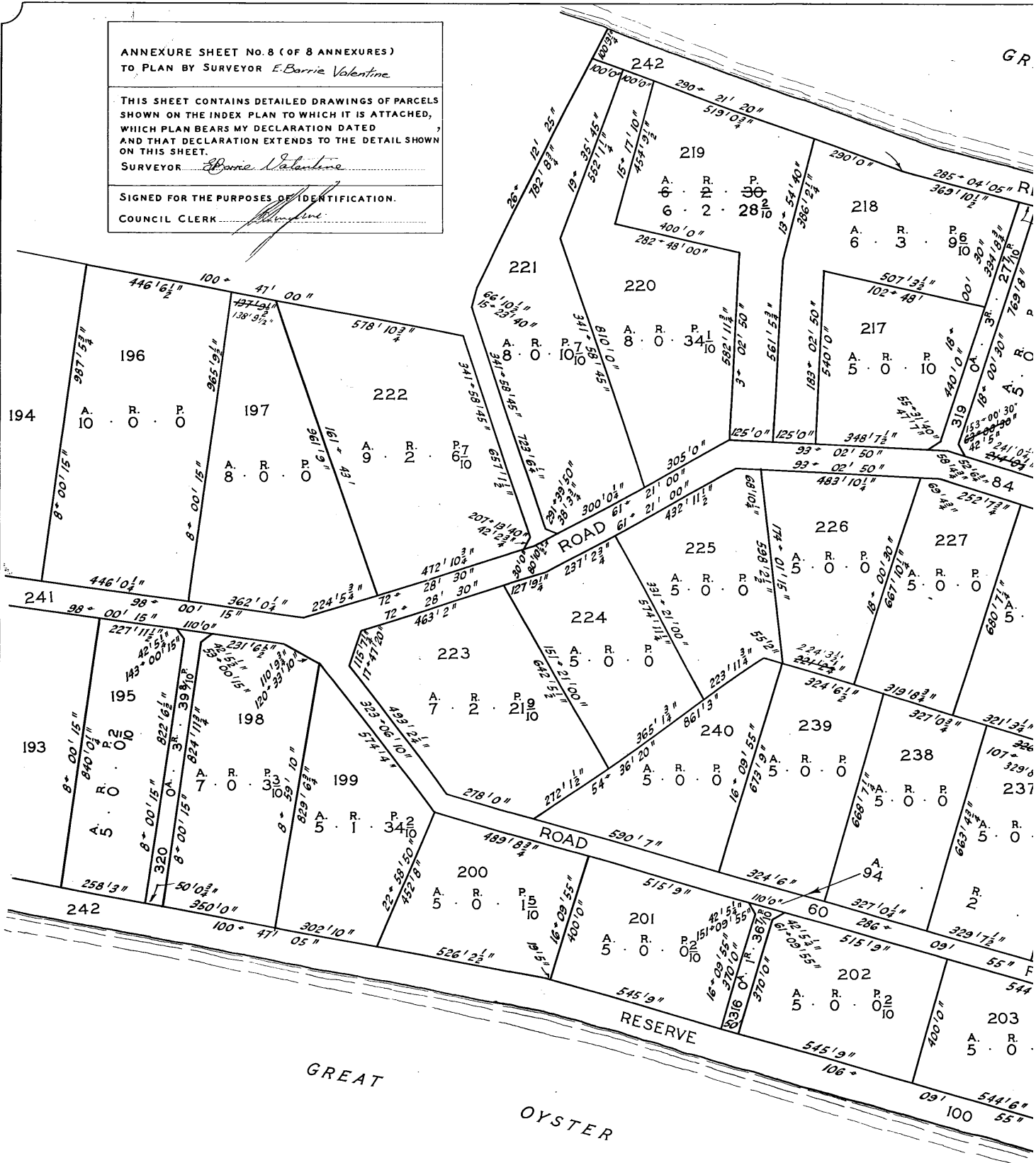
ANNEXURE SHEET No. 8 (OF 8 ANNEXURES)  
TO PLAN BY SURVEYOR *E. Barrie Valentine*

THIS SHEET CONTAINS DETAILED DRAWINGS OF PARCELS SHOWN ON THE INDEX PLAN TO WHICH IT IS ATTACHED, WHICH PLAN BEARS MY DECLARATION DATED, AND THAT DECLARATION EXTENDS TO THE DETAIL SHOWN ON THIS SHEET.

SURVEYOR: *E. Barrie Valentine*

SIGNED FOR THE PURPOSES OF IDENTIFICATION.

COUNCIL CLERK: *[Signature]*

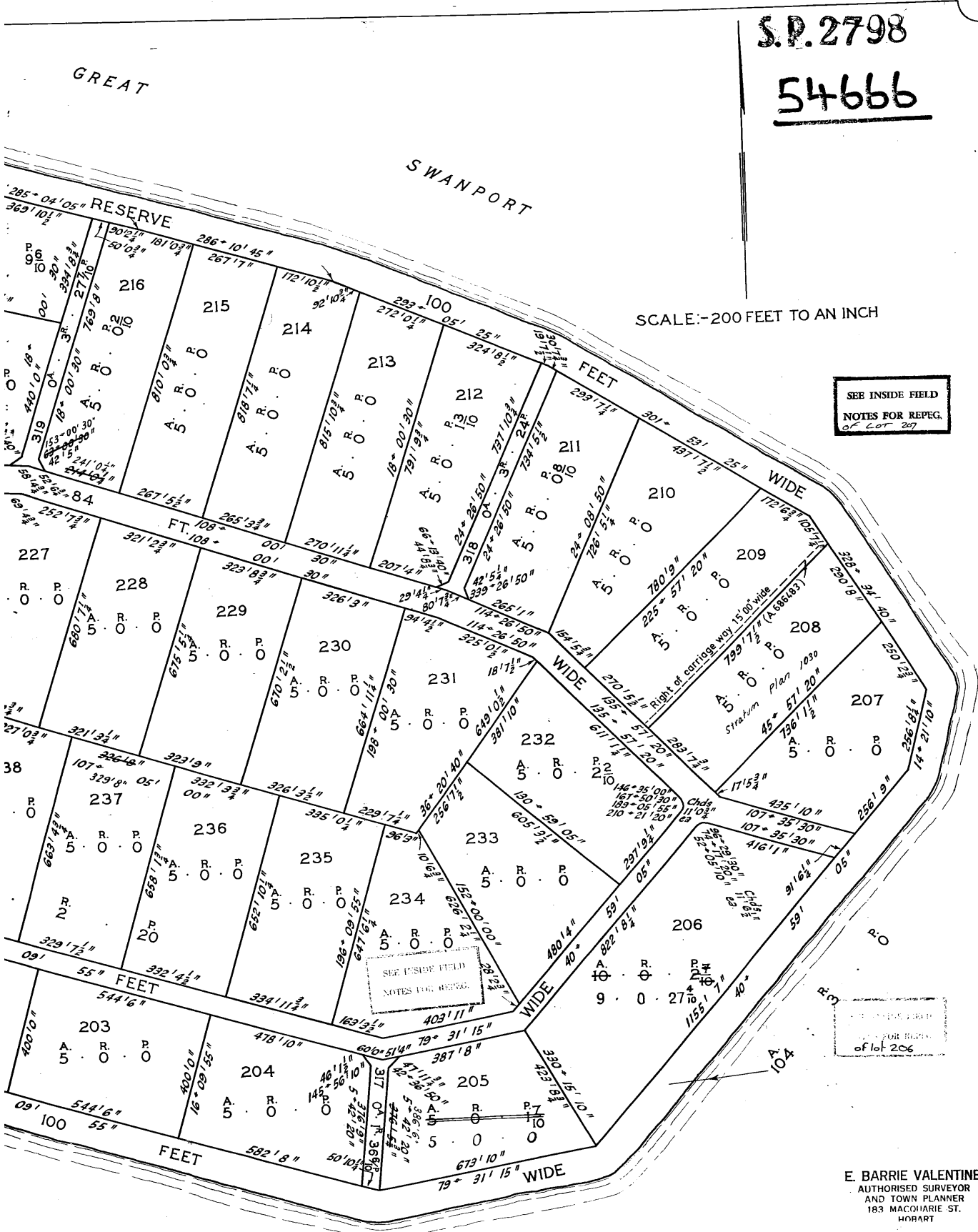


N.B. :- LOTS 316 - 320 TO BE 'ROAD' (Private)  
"RESERVE FOR PRIVATE ROADWAY"

**S.P. 2798** ANNEX. NO. 8

REGISTERED NUMBER  
**54666**

**S.P. 2798**  
**54666**





**SCHEDULE OF EASEMENTS PLAN NO.**

**S.P.2798**

NOTE:—The Town Clerk or Council Clerk must sign the certificate on the back page for the purpose of identification.

The Schedule must be signed by the owners and mortgagees of the land affected. Signatures should be attested.

No covenants or profits a preponder are created to benefit or burden any of the lots shown on the plan.

**FENCING PROVISIONS :** In respect of each of the lots shown on the said plan, <sup>except lot 292</sup> C.H.I. (Tas,) Pty. Ltd. the Vendor shall not be required to fence.

**EASEMENTS :**

Each Lot in Column A is together with a right of carriage way over the Lots specified in Column B and together with a right <sup>of carriage way</sup> ~~of way~~ over the Right of Way <sup>(Private)</sup> shown on the plan.

COLUMN A	COLUMN B
<p><del>Lots 1 - 240 inclusive</del>  <i>M/Lots 1 to 94 and 96 to 240,</i></p>	<p>Lots 295 - 320 inclusive</p>
<p>Lots 295 to 320 are each subject to a right of carriageway (appurtenant to lots 1 to 94 &amp; 96 to 240.)</p>	

THE COMMON SEAL of C.H.I. (TAS.) )  
*the beneficial owner of the land*  
 PTY. LTD. in Cycle No 4/8074 was hereunto affixed in )  
 the presence of RICHARD WARREN )  
PORTER and MICHAEL JOHN DINON. )  
 The Committee appointed by the )  
 Directors for such purposes : )

*Richard Warren*  
*Michael John Dinon*

THE COMMON SEAL of MUTUAL ACCEPTANCE )  
 LIMITED AS Mortgagee under Indenture )  
 of Mortgage No. 42/55 was hereunto )  
 affixed by authority of a resolution )  
 of the Board of Directors in the )  
 presence of - )  
 Directors. )  
 Secretary.

*John*  
*Albion*  
 Directors

CORRECT for the Purposes of the Real Property Act 1862 as amended  
 SIMMONS WOLFHAGEN SIMMONS & WALCH  
 Per: *[Signature]*

**CERTIFIED CORRECT** for the purposes of the Real Property Act 1862 as amended.

*Simmons, Hoffmann, Simmons and Walsh*

This is the schedule of easements attached to the plan of C.H.I. (Tas.) Pty. Ltd.

.....comprising part of the land in

(Insert Title Reference)

Sealed by Municipality of Glamorgan on 2nd December 1969

*[Signature]*  
Council Clerk/Town Clerk

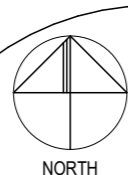
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A000	COVER PAGE	01	27/03/2026 8:54 AM
A102	PROPOSED SITE PLAN	01	27/03/2026 8:54 AM
A201	PLAN OVERALL	01	27/03/2026 8:54 AM
A202	FLOOR PLAN	01	27/03/2026 8:54 AM
A203	BUNK HOUSE + GARAGE PLAN	01	27/03/2026 8:54 AM
A301	SECTION	01	27/03/2026 8:54 AM
A302	ELEVATIONS	01	27/03/2026 8:54 AM
A303	ELEVATIONS	01	27/03/2026 8:54 AM
A304	ELEVATIONS BUNK HOUSE	01	27/03/2026 8:54 AM
A305	ELEVATIONS GARAGE	01	27/03/2026 8:54 AM

# NEW HOUSE DOLPHIN SANDS ROAD DOLPHIN SANDS



NCC BUILDING CLASSIFICATION(S):	
<b>CLASS 1a (DWELLING) AND CLASS 10a (GARAGE)</b>	
SITE AREA:	<b>20282 Mm<sup>2</sup></b>
BAL ASSESSMENT: (AS3959-2018)	<b>TBA</b>
EX. FLOOR AREA:	<b>NAm<sup>2</sup></b>
NEW GROUND FLOOR:	<b>GFAm<sup>2</sup></b>
NEW FIRST FLOOR:	<b>L1FAm<sup>2</sup></b>
TOTAL AREA:	<b>TAm<sup>2</sup></b>
DECKS, RAMPS, ETC:	<b>DAAm<sup>2</sup></b>
LOCAL COUNCIL: <b>GLAMORGAN - SPRING BAY</b>	
PLANNING ZONE: <b>PARTICULAR PURPOSE</b>	
LAND TITLE REF:	<b>54666 114</b>
PROPERTY ID:	<b>5279557</b>
SOIL CLASSIFICATION: (AS2870-2021)	<b>TBA</b>
WIND CLASSIFICATION: (AS4055-2012)	<b>TBA</b>
CLIMATE ZONE: (NCC 2022)	<b>7</b>
ALPINE AREA: (NCC 2022)	<b>N/A</b>
CORROSION ENV: (AS4312-2019)	<b>C3 MEDIUM</b>
DRAWINGS TO BE READ IN CONJUNCTION WITH ANY WRITTEN SPECIFICATIONS AND ANY ASSOCIATED DOCUMENTATION PREPARED BY SUB-CONSULTANTS.	
BOUNDARY INFORMATION AND CONTOURS HAVE BEEN SOURCED FROM THE LIST AND ELVIS FOUNDATION SPATIAL DATA AND ARE APPROXIMATE.	
DIMENSIONS IN MILLIMETRES (MM) UNLESS NOTED OTHERWISE. LEVELS ARE IN METRES (M). DO NOT SCALE.	
WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.	
VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORKS.	
DOCUMENTATION IS SUBJECT TO STATUTORY APPROVALS.	
THIS DESIGN IS INTENDED TO BE BUILT ONLY ONCE AND ONLY ON THE SITE THAT THE DESIGN WAS PREPARED FOR.	
<b>IMPORTANT</b> DO NOT SCALE. ALL WORKS ARE TO BE IN ACCORDANCE WITH THE NATIONAL CONSTRUCTION CODES (NCC) 2022, APPLICABLE AUSTRALIAN STANDARDS, AND REQUIREMENTS OF ANY RELEVANT LOCAL AUTHORITIES.	



## DEVELOPMENT APPROVAL

REV	AMENDMENT	DATE
01	FOR REVIEW	27/03/2026

ISSUED BY: <b>Idavis</b>
DRAWN BY: <b>CBM</b>
APPROVED BY: <b>CBM</b>



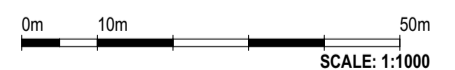


**PLANNING CODES LEGEND:**

- MEDIUM COASTAL EROSION
- HIGH PRIORITY VEGETATION AREA OVER SITE
- BUSH FIRE HAZARD MANAGEMENT AREA

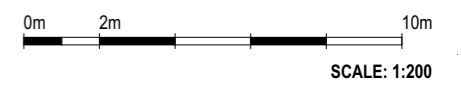
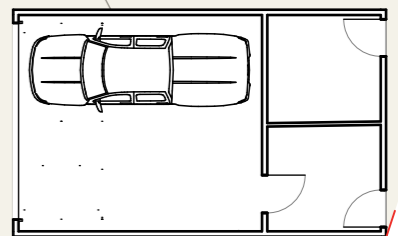
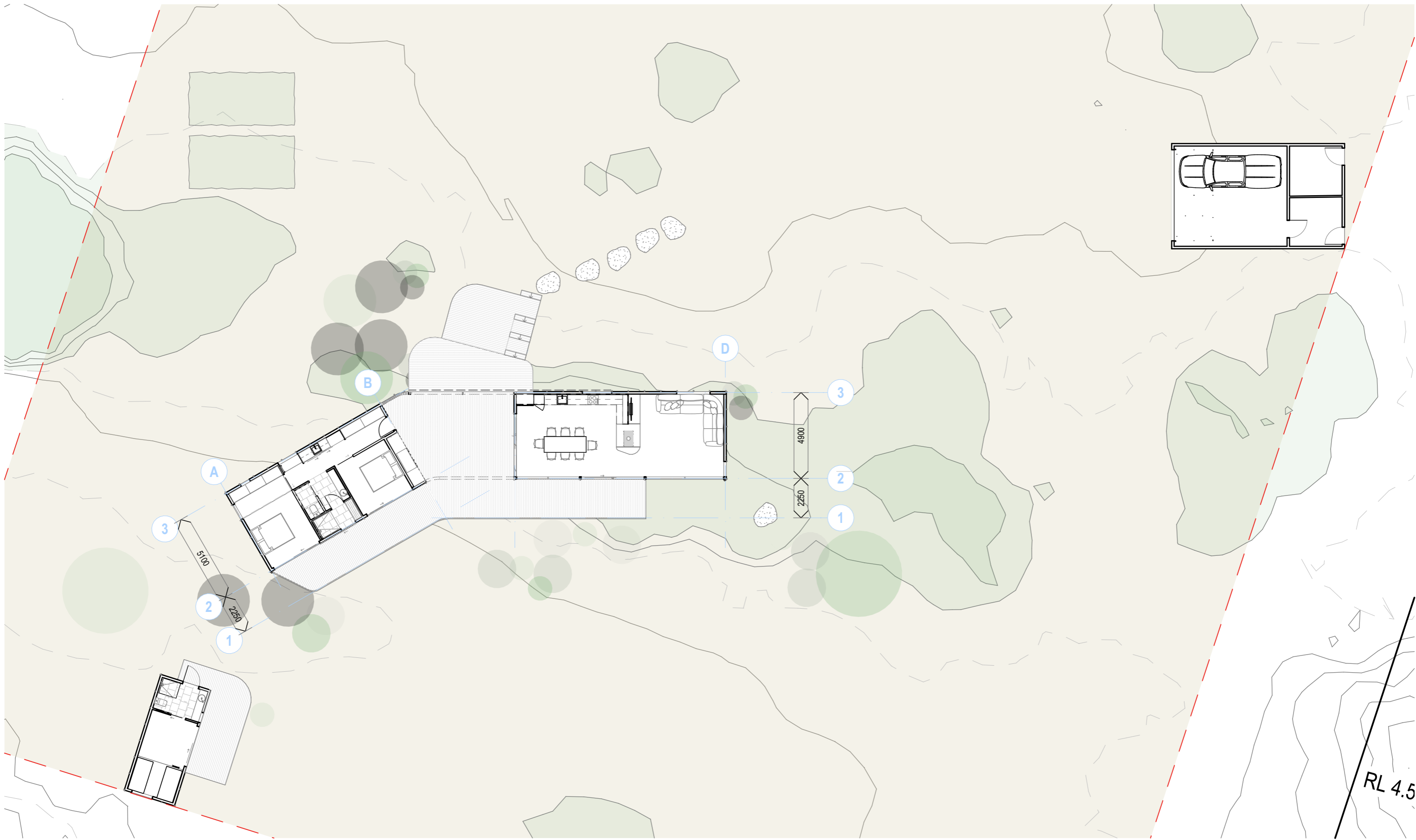
PROPOSED SITE PLAN  
 1:1000

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**DEVELOPMENT APPROVAL**

<b>DOLPHIN SANDS HOUSE</b> DOLPHIN SANDS RD DOLPHIN SANDS TAS 7190 SNJI FAMILY TRUST SCALE: 1:1000 (A3)	REV 01 AMENDMENT SKETCH DESIGN DATE 27/03/2026	ISSUED BY: Idavis DRAWN BY: CBM APPROVED BY: CBM	<b>PROPOSED SITE PLAN</b> DWG: <b>A102</b> PROJECT: <b>P25036</b> REV: <b>01</b>
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RL 4.5

**DEVELOPMENT APPROVAL**

**DOLPHIN SANDS HOUSE**  
 DOLPHIN SANDS RD DOLPHIN SANDS TAS 7190  
 SNJI FAMILY TRUST

SCALE: **(A3)**

REV	AMENDMENT	DATE
01		27/03/2026

ISSUED BY:  
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**CBM**

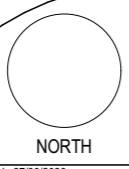
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**A201**

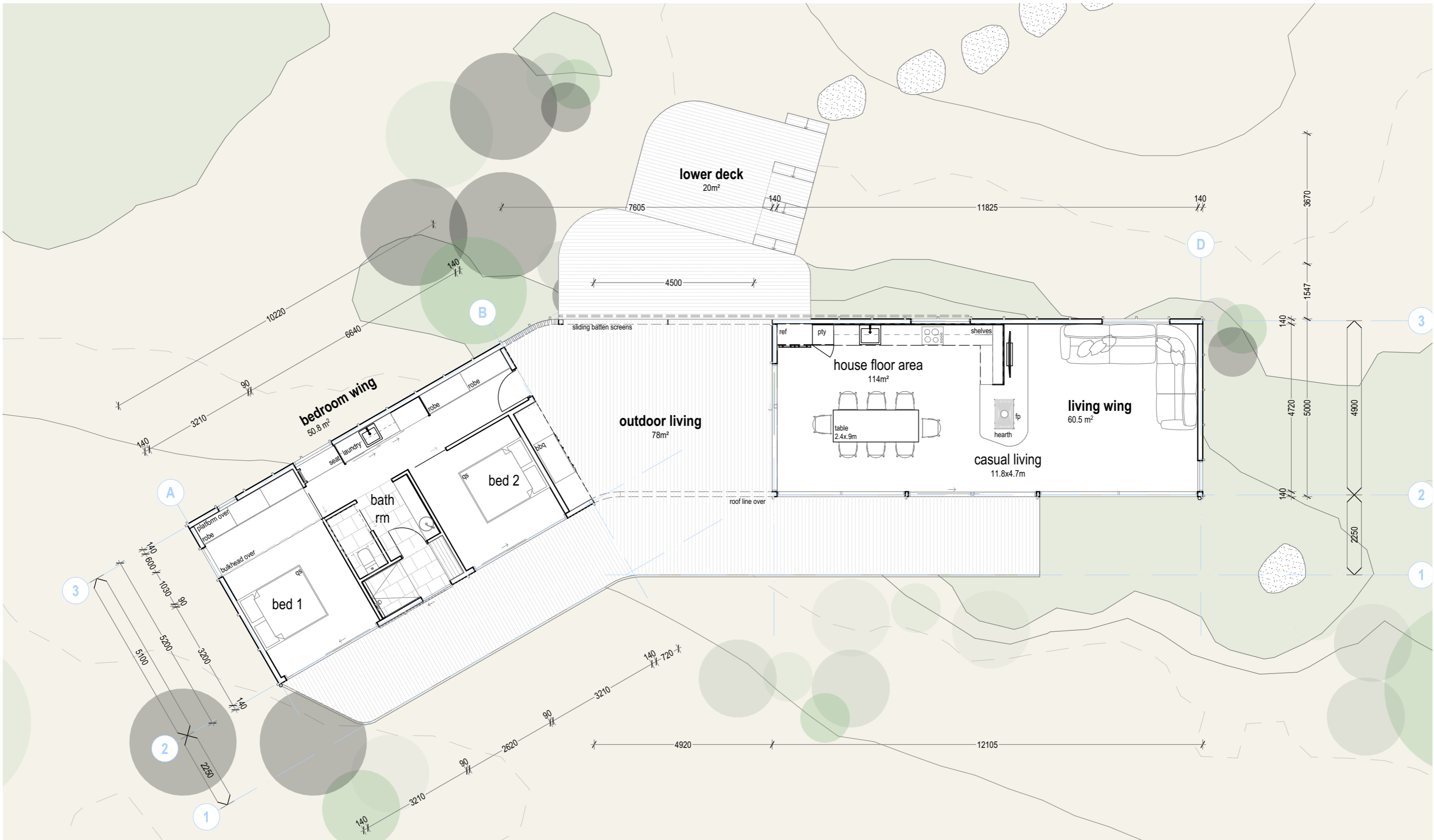
PROJECT: **P25036**

REV: **01**

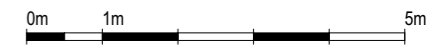
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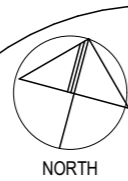


GROUND FLOOR PLAN  
1:100



SCALE: 1:100

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**DOLPHIN SANDS HOUSE**  
DOLPHIN SANDS RD DOLPHIN SANDS TAS 7190  
SNJI FAMILY TRUST

SCALE: (A3)

**DEVELOPMENT APPROVAL**

REV	AMENDMENT	DATE
01	SKETCH DESIGN	27/03/2026

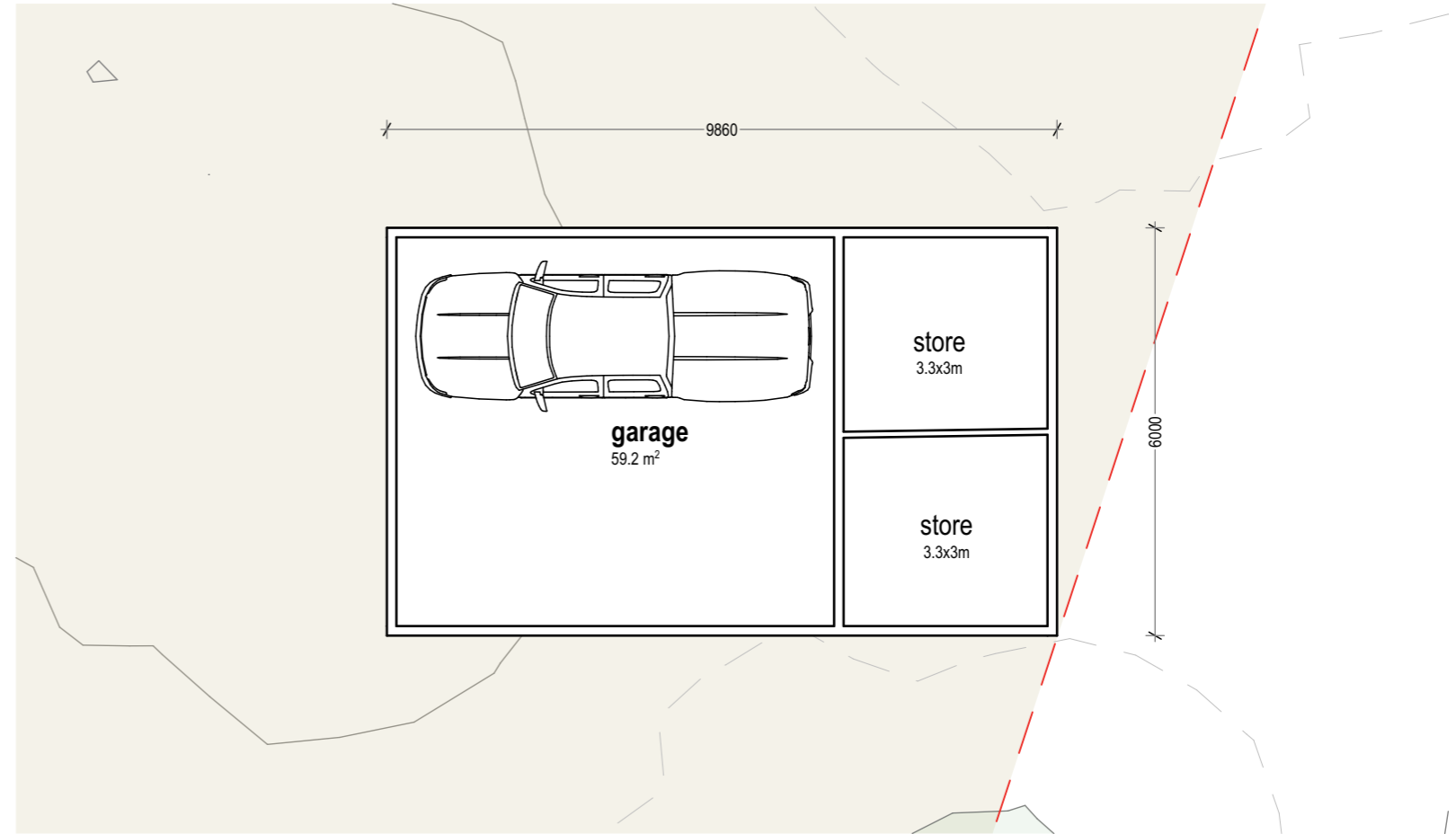
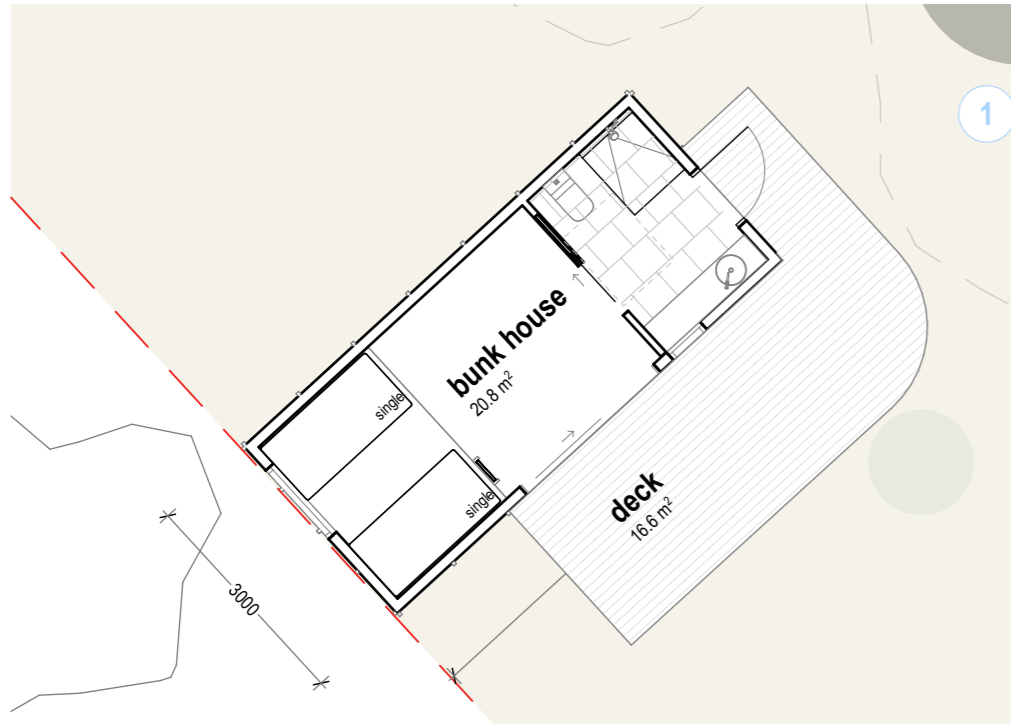
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**FLOOR PLAN**  
  
DWG: **A202**  
PROJECT: **P25036**

REV: **01**

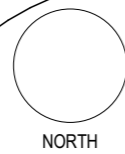


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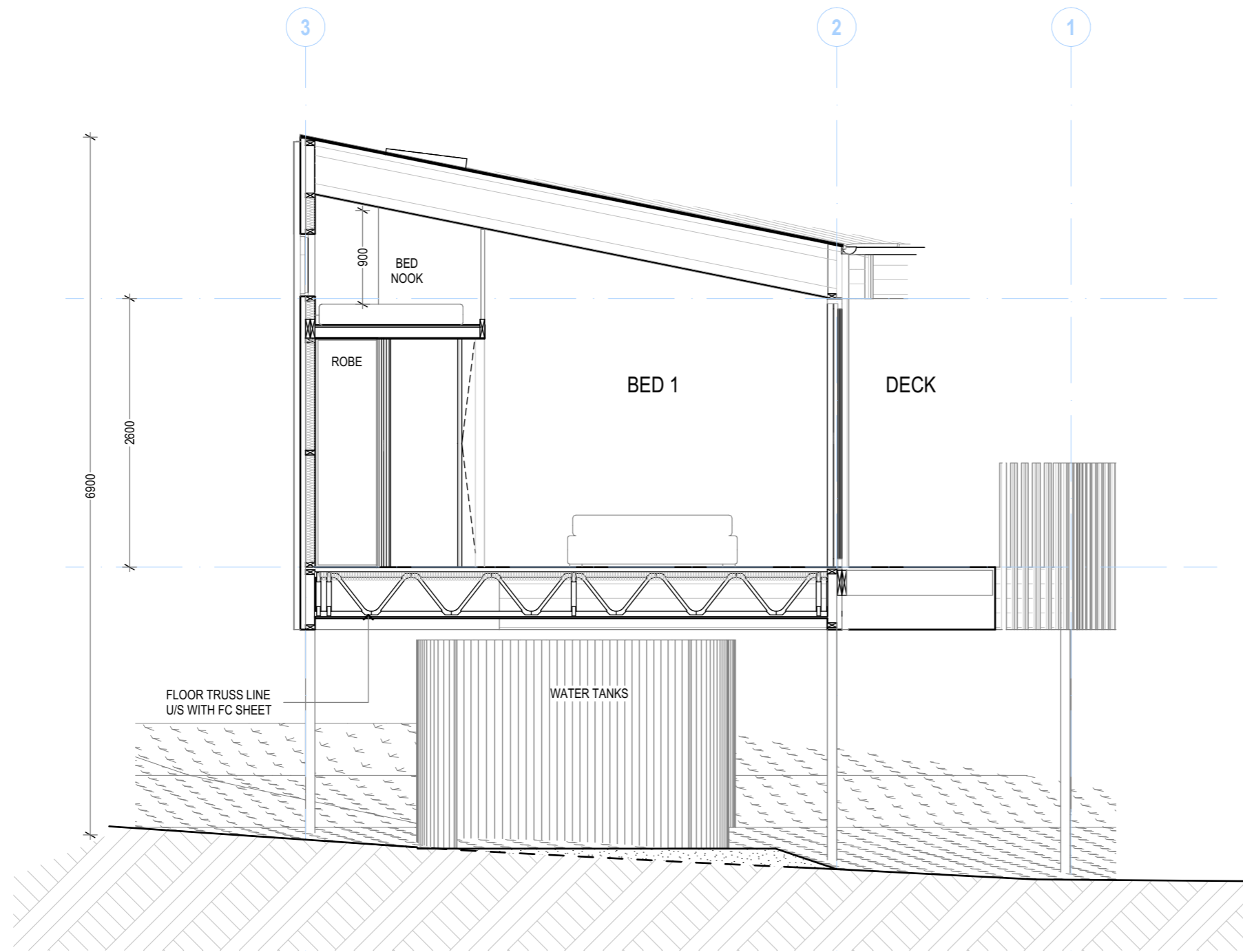
BUNK HOUSE PLAN  
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GARAGE PLAN  
1:100

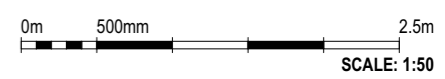


ISSUE	REV	DATE
DEVELOPMENT APPROVAL	01	27/03/2026





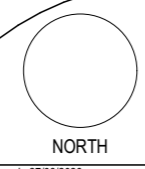
SECTION A  
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**DOLPHIN SANDS HOUSE**  
DOLPHIN SANDS RD DOLPHIN SANDS TAS 7190  
SNJI FAMILY TRUST

SCALE: **(A3)**

REV	AMENDMENT	DATE
01	FOR REVIEW	27/03/2026

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**CBM**

APPROVED BY:  
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**SECTION**

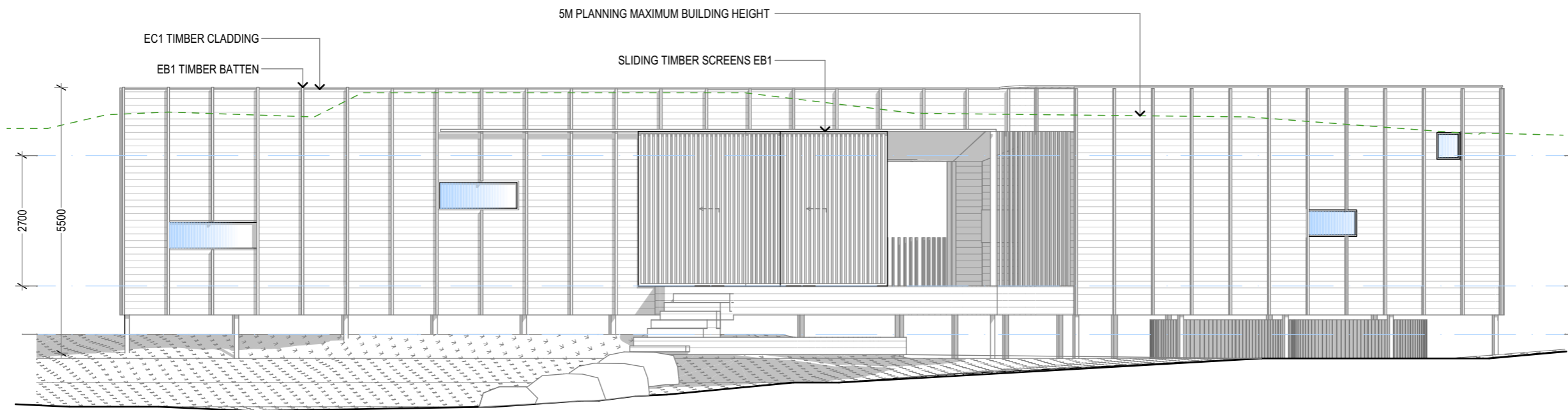
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PROJECT: **P25036**

REV: **01**



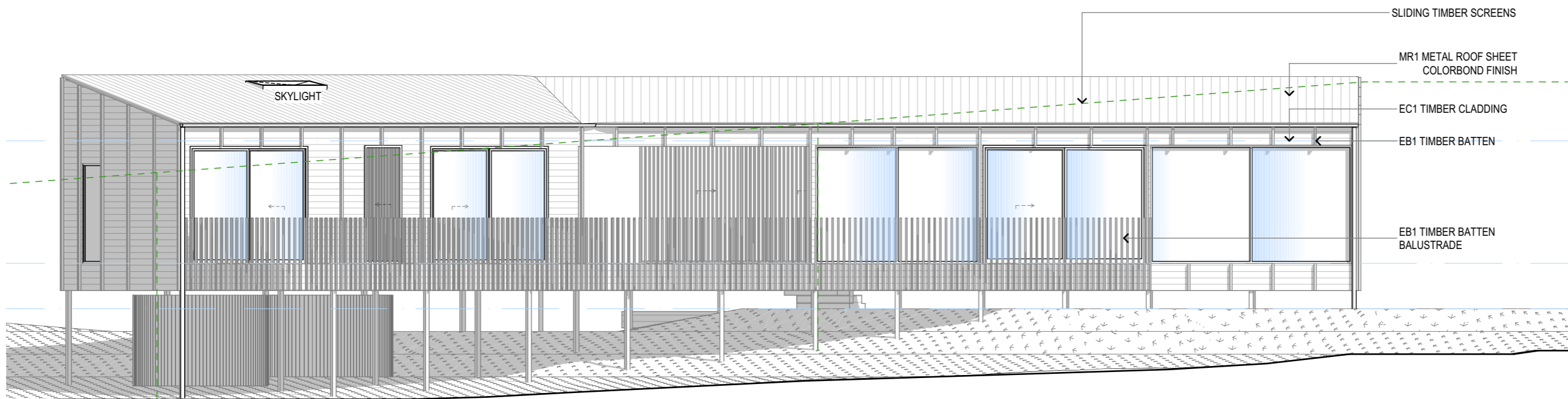
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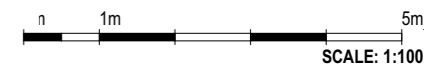


**E1 NORTH ELEVATION**  
1:100

**MATERIALS & FINISHES**



**E2 SOUTH ELEVATION**  
1:100



**DEVELOPMENT APPROVAL**

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01	FOR REVIEW	27/03/2026

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**ELEVATIONS**

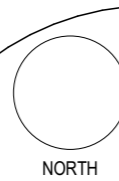
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PROJECT: **P25036**

REV: **01**

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**DOLPHIN SANDS HOUSE**

DOLPHIN SANDS RD DOLPHIN SANDS TAS 7190

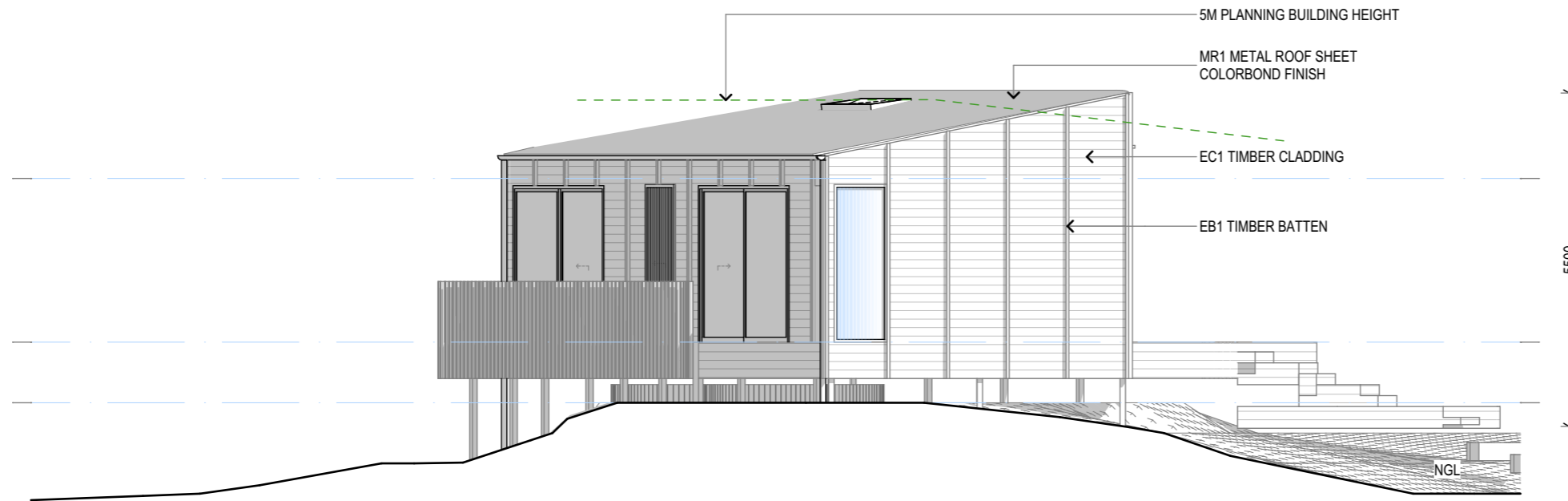
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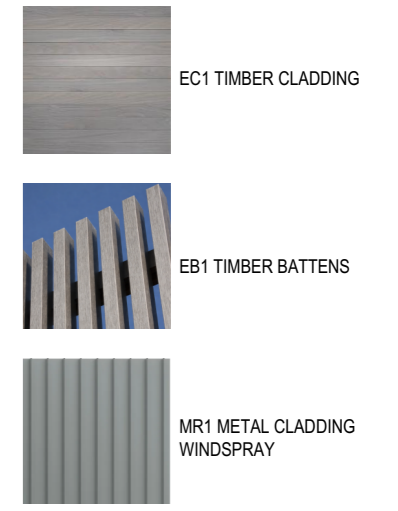


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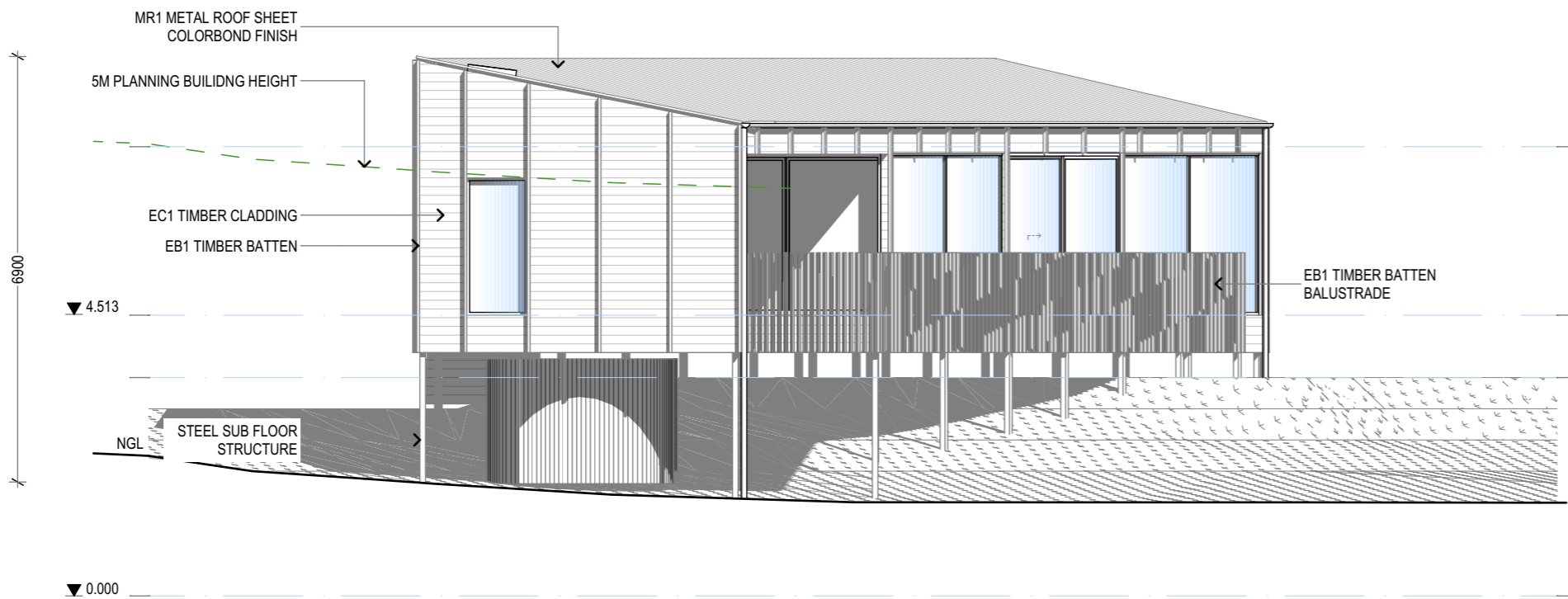
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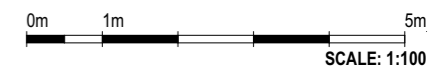
**MATERIALS & FINISHES**



**E3 EAST ELEVATION**  
1:100



**E4 WEST ELEVATION**  
1:100



**DEVELOPMENT APPROVAL**

REV	AMENDMENT	DATE
01		27/03/2026

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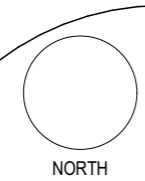
APPROVED BY:  
**CBM**

**ELEVATIONS**

DWG: **A303**

PROJECT: **P25036**

REV: **01**

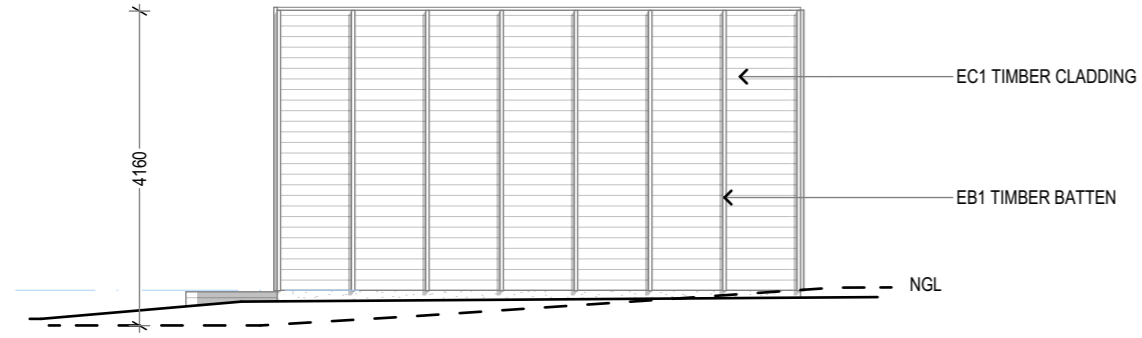


**DOLPHIN SANDS HOUSE**  
DOLPHIN SANDS RD DOLPHIN SANDS TAS 7190  
SNJI FAMILY TRUST

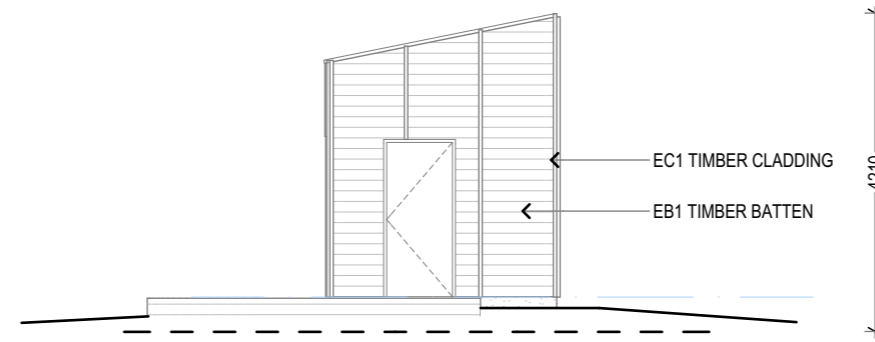
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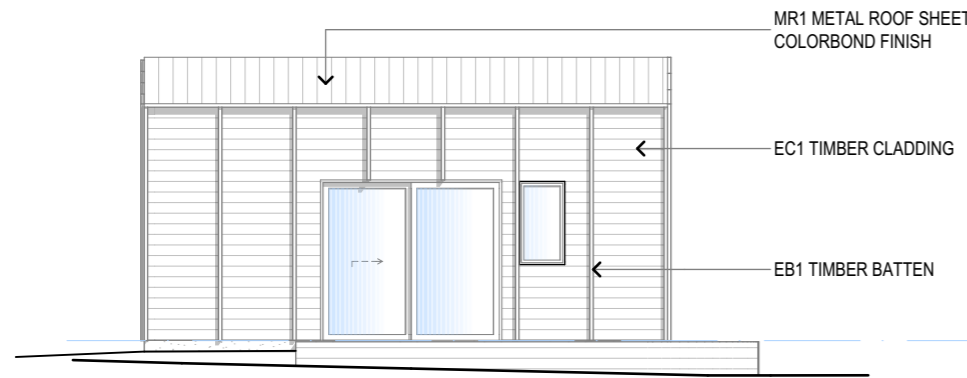
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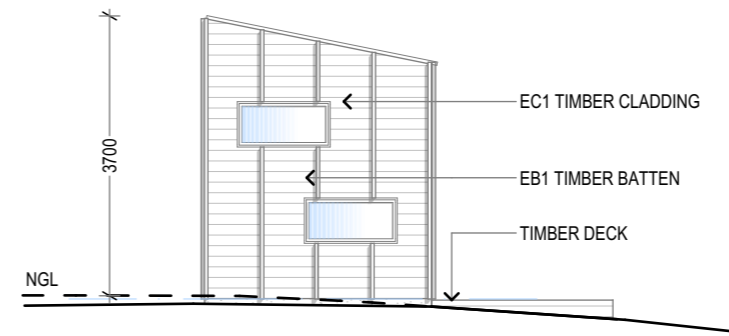
**E6** NW ELEVATION BUNK HOUSE  
1:100



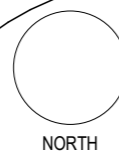
**E7** NE ELEVATION BUNK HOUSE  
1:100



**E8** SE ELEVATION BUNK HOUSE  
1:100



**E9** SW ELEVATION BUNK HOUSE  
1:100



**DEVELOPMENT APPROVAL**

REV	AMENDMENT	DATE
01	FOR REVIEW	27/03/2026

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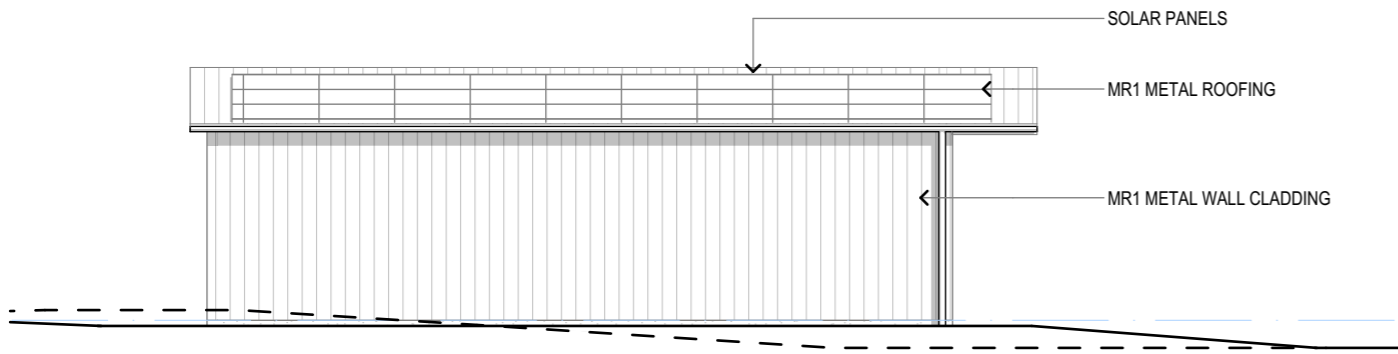
APPROVED BY:  
**CBM**

**ELEVATIONS BUNK HOUSE**

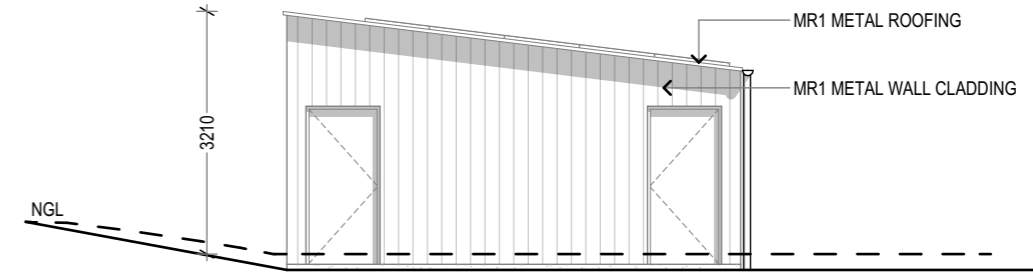
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PROJECT: **P25036**

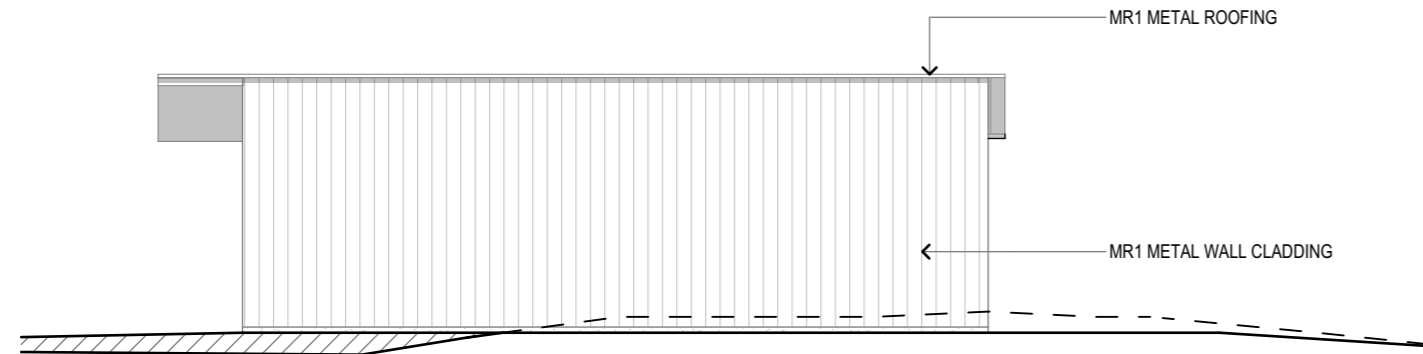




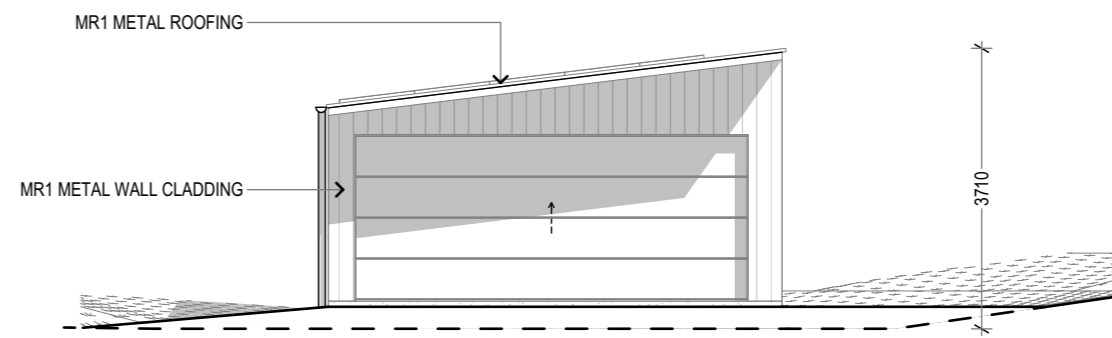
**E10** NORTH ELEVATION  
1:100



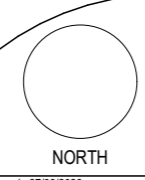
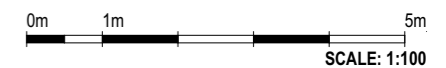
**E11** EAST ELEVATION  
1:100



**E12** SOUTH ELEVATION  
1:100



**E13** WEST ELEVATION  
1:100



**DEVELOPMENT APPROVAL**

REV	AMENDMENT	DATE
01	FOR REVIEW	27/03/2026

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**ELEVATIONS GARAGE**

DWG: **A305**      REV: **01**

PROJECT: **P25036**

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## Planning assessment memorandum

<b>Date</b>	27/03/2026
<b>Project Title</b>	Dolphin Sands new residence
<b>Project number</b>	P25036

### Background

This planning memo supports a planning application made for a proposed new residence and associated outbuildings at 736 Dolphin Sands Road, Dolphin Sands. The proposal is for a new residence with separate bunkhouse and garage/shed.

The site details are as follows:

Project Address: 736 Dolphin Sands Road, Dolphin Sands  
Owners: Samuel and Nicola Dingemane  
Property ID: 5279557  
Title Reference: 54666/114

### Planning assessment

The planning aspects of the site are as follows:

Zone: Particular Purpose – Dolphin Sands  
Use: Residential (permitted)  
Overlays: Bushfire-prone areas, Natural Assets Code (priority vegetation area), Coastal Erosion Hazard Code (Medium hazard band)

A response to the PPZ – Dolphin Sands planning controls are as follows:

#### Assessment against Agriculture Zone

GSB-P1.5 Use standards

GSB-P1.5.1 Amenity

Not applicable, proposed use is permitted.

GSB-P1.5.2 Visitor Accommodation

Not applicable



## **GSB-P1.6 Development Standards for Buildings and Works**

### **GSB-P1.6.1 Building height**

P1 The building structure height of the main residence is 4.7m. The main residence is positioned on a dune, and partly extends beyond the dune, thus for most of the structure the maximum height above natural ground is ~5.5m, but the maximum height above natural ground is 6.9m for the portion that extends past the dune.

Due to the substantial setback and undulating dune topography of the site none of the structures will be visible from Dolphin Sands Rd. It is unlikely that any structures would be visible from Nine Mile Beach, given that a major frontal dune of approx. 5.5m AHD elevation is located in the coastal reserve, between the beach and the site.

The main residence external cladding and roof colours are grey, which will integrate in the surrounding coastal and sand landscape, to ensure that it is visually unobtrusive.

The proposed residence is consistent with the surrounding pattern of development as it is similarly located to many residences in the vicinity, including the neighbouring residence to the east, being positioned on the secondary dune and at a similar setback distance from the southern boundary.

The proposed buildings will not cause an unreasonable loss of amenity to adjoining properties given the substantial setback distances (>60m) to the two neighbouring residences, reflecting the substantial size of the land parcels in the area.

The maximum height above natural ground for the proposed shed and bunkhouse is <5m.

### **GSB-P1.6.2 Setback**

A1 All buildings are located >30m from the primary frontage

A2 All buildings are located >10m from side boundaries

A3 All buildings are located >20m from the Nine Mile Beach Crown reservation

P4 The entire site prior to the December 2025 bushfire was vegetated with either low grasses or coastal scrub dominated by Coast Wattle (*Acacia longifolia subsp. sophorae*), with occasional silver banksia (*Banksia marginata*). The siting of proposed buildings has been carefully considered to minimise the clearance of native vegetation, while also taking advantage of potential views and proximity to the beach. Despite these efforts, minor native vegetation clearance will be necessary at the building footprints and within the bushfire hazard management areas for both the residence and bunkhouse. It is important to note that the December 2025 bushfire event destroyed much of the native vegetation in the immediate vicinity of the proposed dwelling and bunkhouse, significantly reducing the area of vegetation requiring clearance or management under bushfire hazard management requirements. Consequently, the area of vegetation impacted is only a minor proportion of the proposed



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BHMA of 3,150 m<sup>2</sup> (~650 m<sup>2</sup> or 3% of the total site area), and is confined to areas south and west of the residence and bunkhouse. As such, the proposed siting is considered to meet the requirements of P4.

#### GSB-P1.6.3 Building design

A1 The exterior cladding for the residence and bunkhouse will comprise entirely of spotted gum which will be left to weather to a grey colour. This will have a light reflectance value of approx. 35. The roofs will be colorbond Windspray, which has an LRV of 27 and SA 0.788. The garage/shed will have steel wall and roof cladding in colorbond Windspray.

A2 As above, all external walls and roofs will be grey in colour.

#### GSB-P1.6.4 Frontage fences

Not applicable, no frontage fences are proposed.

### Codes

#### C7.0 Natural Assets Code

##### C7.6.2 Clearance within a priority vegetation area

P1.1 Clearance of priority vegetation is for the construction of a single dwelling and associated outbuildings, so clause b of P.1.1 is met. Additionally, the clearance vegetation is of limited scale relative to the extent of vegetation present at the site, with only 3% of the total site area required to be cleared or managed for bushfire, thus clause f is also met.

P1.2 The proposed clearance of native vegetation within the priority vegetation area has been specifically designed to minimise adverse impacts on priority vegetation, as required by P1.2, through the following measures:

- a. The siting of the residence and bunkhouse is within an area affected by the December 2025 bushfire, substantially reducing the need for additional clearance of intact native vegetation. Buildings have been located to avoid areas of remnant native vegetation wherever practicable, with site constraints such as topography and bushfire risk also considered.
- b. The external finishes of the buildings will be non-reflective and have low light reflectance values, supporting integration with the natural environment and minimising disturbance to native fauna.
- c. The siting of buildings has enabled the bushfire hazard management areas (BHMAs) to overlap with areas already cleared by the recent bushfire. This approach minimises the need for further vegetation management. Fire-resistant design principles have been adopted, including BAL29-compliant external claddings and roofing materials, to enhance bushfire resilience.
- d. All construction activities will be managed to avoid residual impacts to priority vegetation. Revegetation with locally indigenous and bushfire resistant species will be undertaken in disturbed areas to restore ecological function and reduce erosion and dune mobilisation risk.



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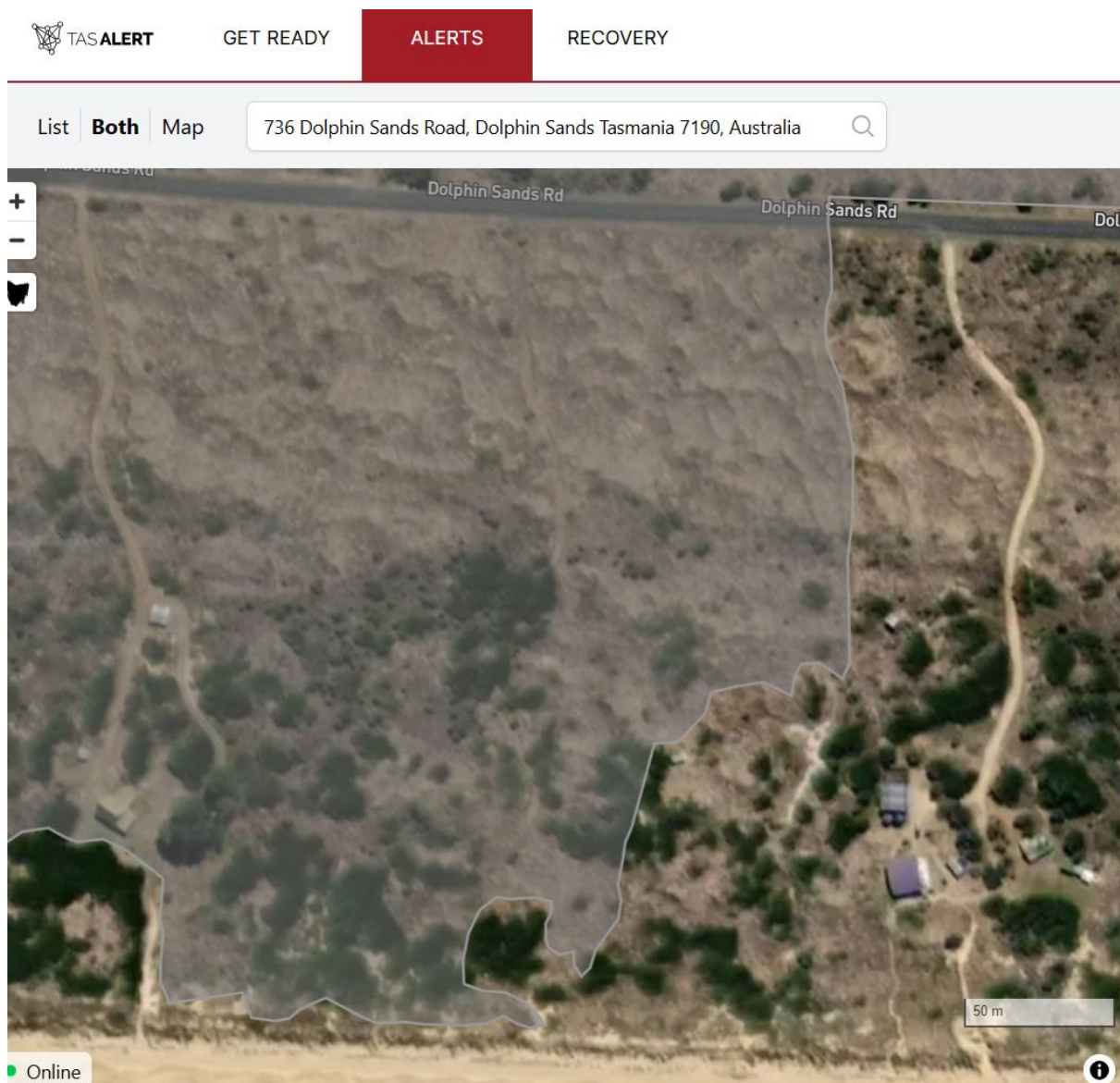
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- e. Given that only a minor proportion (approximately 3%) of the total site area is subject to clearance or within a hazard management area, and this is largely in areas already compromised by bushfire, the retention and protection of the remaining native vegetation across the majority of the site will function as an on-site biodiversity offset. No further offsetting is considered necessary.
- f. The development footprint has been concentrated within areas that were heavily impacted by the December 2025 bushfire. This approach avoids unnecessary removal of healthy native vegetation and makes efficient use of already disturbed land.



**Figure 1 Tasalert bushfire extent map showing the entire site being within the extent of the December 2025 bushfire.**

### C10 Coastal Erosion Hazard Code

The proposal is exempt from this code as it is building and plumbing work as defined in the *Building Act 2016* and is not for a critical use, hazardous use or vulnerable use, is not within a high coastal erosion hazard band and not for coastal protection works.

### C13 Bushfire-prone Areas Code

This code does not apply as it is not for subdivision of land, nor for a vulnerable or hazardous use.

**END.**



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**CBM Sustainability**  
Incorporating Exceed Engineering

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# NATURAL VALUES ASSESSMENT

736 Dolphin Sands Rd, Dolphin Sands



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Member  
Australian  
Institute of  
Architects



CLIENT: SNJI Family Trust  
PROJECT: New residence  
JOB NO: P25036

Date	Purpose of Issue /Nature of Revision	Author	Revision No.	Authorised by
14/04/2026	Issue to council	SA/RA	01	RA

This report has been prepared by;  
Samuel Dingemanse *BBus BSc MEIANZ*  
Senior Environmental Consultant

And reviewed by:  
Royce Aldred *BTech (Env.)*  
Senior Environmental Consultant

This report is based on data, surveys, analyses, designs, plans, and other information provided by the client and referenced sources, as well as available data and assumptions detailed in the supporting documentation. Unless stated otherwise, CBM has not independently verified the accuracy or completeness of this information. The designs meet current relevant standards as of the date of this report, but future updates to standards, changes in land use, maintenance practices, rainfall patterns, or extreme weather events beyond the design threshold may affect performance. Similarly, the passage of time, latent conditions, or future events may lead to differences from what is described in this report.

The design and assessment has considered normal and reasonably anticipated conditions, however, it may not cover extraordinary events like natural disasters, extreme weather, unforeseen environmental changes, or future climate impacts on weather patterns, unless stated otherwise.

No responsibility is accepted for using this report in a different context, for a different purpose, or by third parties. This report does not provide legal advice, and readers should consult professional legal advisers for such guidance. The report should be read alongside all notes, warnings, and cautions in the associated design drawings (if applicable).

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## 1. Introduction

This report has been prepared to supplement a planning application for a proposed new residence and associated bunkhouse building and shed. This report specifically responds to a request from the council as follows:

*A Natural Values Assessment report is required that addresses the requirements of clause C7.6.2 P1.2 of the Natural Assets Code of the TPS. Considering the proposed separation distance between the dwelling and bunkhouse and subsequent hazard management areas, the report must demonstrate how the proposal minimises adverse impacts on priority vegetation.*

## 2. Site information

The site is located at 736 Dolphin Sands Rd, Dolphin Sands (title reference 54666/114). It is a large (2 ha) rural residential title located between Dolphin Sands Road and Nine Mile Beach. The scope of this report is to assess the natural values present at the site, with a particular focus on the area around the proposed habitable buildings that is required to be managed for bushfire risk, i.e. the bushfire hazard management area (BHMA). This is in the south west of the site and is 3,150 m<sup>2</sup> (0.3 ha) in area. The balance of the land will be undisturbed by this proposal, other than minor areas for the shed location and site access turning circle.

The site consists entirely of undulating stabilised sand dunes with the elevation ranging from ~2m AHD to ~5m AHD. The site is generally vegetated with a mosaic of coast wattle (*Acacia Longifolia*) dominant scrub and Marram Grass dominant grassland.

There is an existing site access from Dolphin Sands Road and previously disturbed areas in the central south of the site where a previous residence was constructed (since demolished).

The recent bushfire (December 2025) destroyed much of the vegetation present at the site, including most of the vegetation that was in the BHMA.



Figure 1 Site plan showing proposed building locations and BHMA

### **3. Natural values assessment**

#### **3.1 Methodology**

This assessment was undertaken in two steps:

- A desktop assessment to gather and analyse publicly available natural values data in the region. This process identifies key ecological features, threatened species, and habitats that may be present at the site
- A site survey to identify natural values present at the site.

The following information sources and databases were utilised in this assessment:

- Land Information System Tasmania (theLIST: LISTmap)
- Natural Values Atlas – Department of Natural Resources and Environment Tasmania (NRE Tas)

#### **3.2 Geology and Soils**

The site and surrounding area is mapped as Quaternary age *Sand, gravel and mud of alluvial, lacustrine and littoral origin*. This is confirmed on site, which consists entirely of deep sands. This is relevant to this assessment as it assists in confirming or excluding the site as suitable habitat for threatened flora species.

#### **3.3 Vegetation**

The entire site is mapped as TASVEG *Acacia Longifolia* (Coast Wattle) coastal scrub, except for a very small portion in the south east corner, which is mapped as Extra-urban miscellaneous, reflecting the clearance associated with the residence at the adjacent properties.

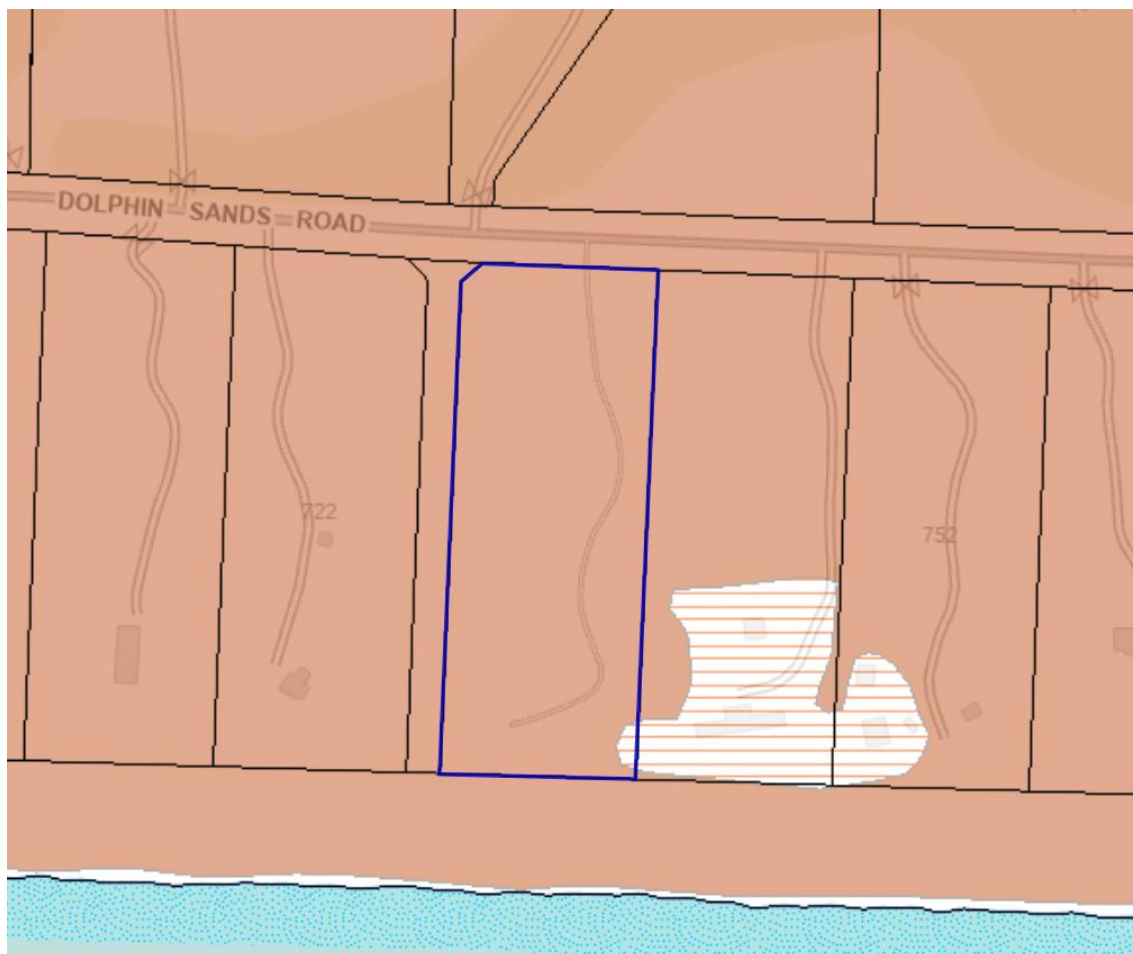


Figure 2 TASVEG 5.0 mapping for the site and surrounding area (Source: LISTmap)

Coast Wattle has become abundant in the Dolphin Sands area following aerial seeding of this species, which occurred in the 1970s to stabilise sand dunes (Glamorgan Spring Bay Council, n.d.). The origin of the seed was unlikely to be from local provenance; therefore, the spread of this species is unlikely to enhance local biodiversity (Glamorgan Spring Bay Council, n.d.).

Marram Grass (*Ammophila arenaria*) is an introduced perennial grass that was widely planted along Tasmanian coastlines for dune stabilisation. It out-competes native coastal vegetation, displacing multiple native dune and beach plant communities, and reduces habitat quality for coastal fauna (Parks and Wildlife Service, 2003).

### 3.4 Threatened species records

#### 3.4.1 Threatened Fauna

##### 3.4.1.1 Observations within the site

There are no records of threatened fauna located within the study area.

### 3.4.1.2 Observations within 5,000 m buffer zone

There are no records of threatened fauna located within the study area.

**Table 1: Observed Threatened Fauna and Threatened Fauna with range boundaries within 5,000 m buffer zone (NVA) (terrestrial species only)**

Species	Habitat	Assessment
<i>Aquila audax</i> Wedge-Tailed Eagle	Potential nesting habitat is tall eucalypt trees in large tracts.	There are no large canopy trees present at the site that could support raptor nests. The nearest raptor nest is listed as being more than 1.7 km away from the property (LIST Map), so no management is required.
<i>Botaurus poiciloptilus</i> Australian Bittern	Potential habitat includes wetlands with tall, dense vegetation. The species forages in still, shallow water, typically at pool edges or on floating vegetation. It prefers permanent and seasonal freshwater areas dominated by sedges, rushes, and reeds.	Potential habitat is absent at this site.
<i>Calidris acuminata</i> Short-tailed Sandpiper	When in Tasmania this migratory shorebird inhabits intertidal mudflats and estuaries. They breed in the northern hemisphere.	Potential habitat is absent at this site.
<i>Dasyurus maculatus</i> <i>subsp. Maculatus</i> Spotted-tailed Quoll	Potential habitat includes coastal scrub, riparian areas, various forest types (rainforest, wet, damp, dry, and blackwood swamp), especially in structurally complex and steep rocky regions.	The site may support this species, but no evidence of the species was observed.
<i>Dasyurus viverrinus</i> Eastern Quoll	Potential habitats include rainforest, heathland, alpine regions, and scrub, but it favours dry forest and native grassland mosaics near agricultural land.	The site is unlikely to support this species.
<i>Haliaeetus leucogaster</i> White-Bellied Sea-Eagle	Potential nesting habitat is tall eucalypt trees in large tracts.	There are no large canopy trees present at the site that could support raptor nests. The nearest raptor nest is listed as being more than 1.7 km away from the property (LIST Map), so no

Species	Habitat	Assessment
		management is required.
<i>Lathamus discolor</i> Swift Parrot	Foraging habitat includes mature <i>E. globulus</i> or <i>E. ovata</i> trees with flowers, while nesting habitat refers to eucalypt forests with hollow-bearing trees.	Potential habitat is absent at this site.
<i>Litoria raniformis</i> Green and Gold Frog	Potential habitat is still or slow moving water bodies.	The site does not contain any water bodies, permanent or ephemeral.
<i>Neophema chrysostoma</i> Blue-winged Parrot	Preferred habitat is open eucalypt forests and woodlands, particularly those with a grassy understorey.	Potential habitat is absent at this site.
<i>Numenius madagascariensis</i> Eastern Curlew	When in Tasmania this migratory shorebird inhabits intertidal mudflats and estuaries. They breed in the northern hemisphere.	No foraging habitat present at the site.
<i>Perameles gunnii</i> Eastern Barred Bandicoot	Potential habitat includes woodlands, open forests with grassy understorey, and native or exotic grasslands, especially where agricultural land and remnant bushland form a mosaic landscape.	The site contains marginal habitat for this species.
<i>Sarcophilus harrisi</i> Tasmanian Devil	The preferred habitat includes places to hide (dense vegetation, logs, burrows, caves), hunting grounds with mixed native vegetation, suitable denning spots like well-drained soils or sheltered areas (cliffs, rocks, knolls, earth banks, log piles).	The site may contain habitat suitable for this species. No evidence of this species was observed.
<i>Sternula nereis subsp. Nereis</i> Fairy Tern	The preferred habitat is sheltered coastal environments for foraging and breeding, including bays, estuaries, lagoons, and sandy beaches or spits with sparse vegetation.	Potential habitat is absent at this site.
<i>Theclinesthes serpentatus</i> Chequered Blue	Preferred habitat is widespread, including: <ul style="list-style-type: none"> <li>• Coastal mudflats, tidal flats, sand dunes, and heathlands.</li> <li>• Open shrublands and woodlands, tolerating both arid and temperate biomes.</li> <li>• Inner cities, suburban parks, and private gardens</li> </ul>	The site support low habitat suitability for this species.

Species	Habitat	Assessment
	where Saltbushes have been planted.	
<i>Thinornis cucullatus</i>	Preferred habitat includes sandy ocean beaches, upper beach / foredune areas and beaches backed by sand dunes.	Potential habitat is absent at this site.
<i>Tyto novaehollandiae</i> subsp. <i>Castanops</i> Tasmanian Masked Owl	Potential habitat includes any location where trees have sizeable hollows with entrance diameters of at least 15 cm which are typically found in mature trees with diameter at breast height of 100 cm or more.	Potential habitat trees are absent at the site.
<i>Tringa nebularia</i> Common Greenshank	Potential habitat consists of intertidal mudflats, estuaries and shallow wetlands.	Potential habitat is absent at this site.
<i>Antipodia chaostola</i> Chastola skipper	The species' potential habitat includes dry forests and woodlands supporting sedges of the <i>Gahnia</i> genus	This habitat is absent at the site.
<i>Accipiter novaehollandiae</i> Grey Goshawk	The grey goshawk's main habitat is native forest, especially near watercourses. Key areas include wet and rainforest patches with a mature canopy, sparse stems, and open understorey close to foraging grounds and freshwater sources.	Vegetation communities present at the site do not constitute potential foraging or nesting habitat.
<i>Pardalotus quadragintus</i> Forty-spotted Pardalote	This bird is found only in limited dry forests with <i>Eucalyptus viminalis</i> (white gum) trees, which it relies on exclusively. Core habitat covers White Gum forests within 3 km of the east coast from St Helens to Southport.	No suitable habitat is present at the site.
<i>Pseudomys novaehollandiae</i> New Holland Mouse	This species typically inhabits dry coastal and inland heathlands, sedgelands, and heathy woodland communities, particularly where vegetation structure provides dense ground cover and friable soils suitable for burrowing.	Based on the current vegetation structure, extent, and condition within the site, the area is considered to represent low potential habitat.

### 3.4.2 Threatened Flora

#### 3.4.2.1 Observations within the site

There are no records of threatened flora located within the study area.

#### 3.4.2.2 Observations within 5,000 m buffer zone

**Table 2: Observed Threatened Flora within 5,000 m buffer zone (NVA) (terrestrial species only)**

Species	Habitat	Assessment
<i>Acacia ulicifolia</i> Juniper Wattle	In Tasmania, it occurs in sandy coastal heaths, open forests, and woodlands of the north and east.	Note recorded during the survey. The site is unlikely to support this species.
<i>Gratiola pubescens</i> Hairy Brooklime	In Tasmania, the species is usually found in wet or swampy areas, often near farm dams.	Not recorded during the survey. The site does not contain suitable habitat.
<i>Haloragis heterophylla</i> Variable Raspwort	This perennial herb is known to occur in damp grassland and grassy woodlands in the Midlands and East Coast.	Not recorded during the survey. No permanently damp or poorly drained areas present at the site, so the site does not constitute habitat for this species.
<i>Lachnagrostis billardierei</i> subsp. <i>Tenuiseta</i> Small-awn Blowgrass	This species grows on deep windblown sand at the seaward edge of dunes, often among marram grass near the beach and on or between the first few dunes.	Not recorded during the survey. The site represents potential habitat for this species.
<i>Lasiopetalum micranthum</i> Tasmanian Velvetbush	This species is endemic to Tasmania, occurring on shallow, dry dolerite soils in dry sclerophyll forest in the east of the State between Swanport and the St Pauls River.	Not recorded during the survey. The site does not contain suitable habitat for this species.
<i>Melaleuca pustulata</i> Warty Paperbark	This species is found across various habitats, including dry open woodlands—often on dolerite in areas dominated by <i>Eucalyptus pulchella</i> —grassland, scrub, riparian zones, and stable dunes within sparse coastal shrubbery. Its distribution is limited to the Central East coast of the State. The species can be identified throughout the year.	Not recorded during the survey. The site contains potential habitat for this species.
<i>Pterostylis squamata</i>	This species occurs in well-	Not recorded during the

Ruddy Greenhood	drained sandy and clay loams within open eucalypt forests, woodlands, and heathlands.	survey. The site does not contain suitable habitat for this species.
<i>Pterostylis ziegeleri</i> Grassland Greenhood	This species is found only in eastern and northern Tasmania. On the coast, it grows on low sand dunes and grassy swales, while in the Midlands it inhabits native grasslands or woodlands on well-drained basalt clay loams.	Not recorded during the survey. The site may support potential habitat for this species.
<i>Stenopetalum lineare</i> Narrow Threadpetal	In Tasmania, this species is found mostly in low grassy dunes, coastal heath woodland, and open grassy forests.	Not recorded during the survey. The site may support potential habitat for this species.
<i>Viminaria juncea</i> Golden Spray	In Tasmania, plants grow at sea level on soils that alternate between waterlogging and summer dryness, resulting in sedgey shrubland.	Not recorded during the survey. The site does not contain suitable habitat for this species.
<i>Wilsonia humilis</i> Silky Wilsonia	This succulent ground cover is found in coastal salt marshes and brackish wetlands.	Not recorded during the survey. The site does not contain suitable habitat for this species.
<i>Wilsonia rotundifolia</i> Roundleaf Wilsonia	In Tasmania, this species is found in coastal and inland salt marshes in the eastern part of the State.	Not recorded during the survey. The site does not contain suitable habitat for this species.

### 3.4.3 Raptor nests

The closest known raptor nest is located approximately 1.8 km to the WNW. It is recorded as a white-bellied sea eagle nest and the observation occurred in 2016. Management measures are not required for nests more than 1 km from a development site.

### 3.5 Threatened vegetation communities

There are no threatened native vegetation communities (TNVC) present at the site. The nearest TNVC (*Eucalyptus globulus* coastal forest and woodland) occurs ~600m to the north of the site. There will be no impacts to these vegetation communities.

### 3.6 Site assessment

A site visit was undertaken on 08/04/2026. The area was surveyed using transects to

map vegetation and check for threatened flora or fauna habitats.

### 3.6.1 Habitat

The site habitat assessment for threatened fauna recorded within 5,000m of the site is provided in Table 1.

### 3.6.2 Vegetation

Generally the site is vegetated with a mosaic of Coast Wattle and the exotic *Ammophila arenaria* (Marram Grass), reflecting the broader Dolphin Sands area. The northern part of the site is predominantly vegetated with Marram Grass and *Poa* spp. with patches of Coast Wattle. Other species surveyed include *Lepidosperma Gladiatum* (Coast Swordsedge), *Wahlenbergia litticola* (Coast Bluebell) and *Carpobrotus rossii* (Pigface). Nearly all this part of the site was burned in the December 2025 bushfire, with the grasses re-growing, but most of the Coast Wattle destroyed.



Figure 3 Northern section of the site showing burned Coast Wattle and revegetating grasses

The central part of the site transitions from predominantly Marram Grass and *Poa* spp. dominant ground cover to also include *Ficinia nodosa* (Knobby Clubsedge). There are

more extensive stands of Coast Wattle together with *Banksia marginata* (Silver Banksia) and an increased density of Coast Swordsedge and *Lomandra longifolia* (Sagg). The central part of the site has also been affected by the bushfire, with much of the shrub vegetation destroyed, but the grasses and sedges are revegetating.



**Figure 4** The central portion of the site showing Nobby Clubsedge ground cover and intact Coast Wattle and Silver Banksia.

The southern part of the site contains mainly Marram Grass with limited native grass species but including *Austrostipa stipoides* (Coast Speargrass), and *Poa* spp. Shrub species include Coast Wattle, Silver Banksia and *Rhagodia candolleana* (Coastal Saltbush). Other species identified include *Acaena novae-zelandiae* (Buzzy), *Microlaena stipoides* (Weeping Grass) *Comesperma volubile* (Blue Love Creeper), Sagg, *Dianella brevicaulis* (Shortstem Flaxlily), *Juncus kraussii* (Sea Rush) and *Monotoca elliptica* (Tree Broomheath). Much of the vegetation in this area was also destroyed by the bushfire, with intact vegetation remaining mainly in the far south and south west of the site, adjacent to the Crown Reserve.



**Figure 5 Proposed development site in the central south of the site, showing revegetating grasses (mainly Marram Grass) and intact Coast Wattle and Silver Banksia**



Figure 6 Access driveway and previously disturbed areas in the southern part of the site

No threatened flora was observed during the survey.

### 3.7 Weeds, Pests and Pathogens

Spear and Sow thistles were sparse and mainly observed in the northern and south east areas of the site. .

The vegetation types at the site are not considered susceptible to *Phytophthora cinnamomi*.

## 4. Planning assessment

The entire site (and the broader Dolphin Sands area) is mapped as Priority Vegetation under the Tasmanian Planning Scheme – Glamorgan Spring Bay.

The definition of priority vegetation as defined in the TPS is as follows:

*means native vegetation where any of the following apply:*

- (a) *it forms an integral part of a threatened native vegetation community as prescribed under Schedule 3A of the Nature Conservation Act 2002;*
- (b) *is a threatened flora species;*

- (c) *it forms a significant habitat for a threatened fauna species; or*
- (d) *it has been identified as native vegetation of local importance.*

In respect to this definition this report has confirmed that:

- the site does not contain a threatened native vegetation community,
- no threatened flora species were observed,
- The site does not form a significant habitat for a threatened fauna species. While there is potentially suitable habitat present at the site for the Tasmanian Devil and Spotted-tailed Quoll, it is not considered to be significant. This is because the habitat is no different from surrounding area, consisting entirely of sand dunes with Coast Wattle and Marram Grass predominant vegetation, thus any suitability at the site for habitat equally applies to a much greater area. It also lacks key features such as rocks, log piles etc that form key denning habitat.
- The predominant vegetation types present at the site are not considered of local importance. The Coast Wattle was aerially seeded in the 1970s and while Marram Grass, an exotic species, is the dominant grass cover.

Response to C7.6.2 P1.2:

Criteria	Response
<p>Clearance of native vegetation within a priority vegetation area must minimise adverse impacts on priority vegetation, having regard to:</p> <ul style="list-style-type: none"> <li>(a) the design and location of buildings and works and any constraints such as topography or land hazards;</li> <li>(b) any particular requirements for the buildings and works;</li> <li>(c) minimising impacts resulting from bushfire hazard management measures through siting and fire-resistant design of habitable buildings;</li> <li>(d) any mitigation measures implemented to minimise the residual impacts on priority vegetation;</li> <li>(e) any on-site biodiversity offsets; and</li> <li>(f) any existing cleared areas on the site.</li> </ul>	<p>The proposed dwelling, bunkhouse and shed have been sited to minimise vegetation clearance and associated impacts within the mapped priority vegetation area, having regard to the following:</p> <ul style="list-style-type: none"> <li>(a) Design and location / constraints: Habitable buildings are located in the southern portion of the site where the bushfire hazard management area (BHMA) is required. The BHMA is confined to an area of approximately 3,150 m<sup>2</sup>, with the balance of the 2 ha title to remain undisturbed other than minor areas required for the shed location and access/turning circle.</li> <li>(b) Requirements for buildings and works: The proposal is for a new residence with an associated bunkhouse building and shed, and requires a managed area for bushfire risk (BHMA) around the habitable buildings. The layout focuses works within this defined development envelope, limiting vegetation disturbance elsewhere on the site.</li> <li>(c) Minimising bushfire management</li> </ul>

	<p>impacts: Bushfire hazard management impacts are minimised by siting the habitable buildings so the necessary BHMA is limited in extent and largely overlaps vegetation already substantially affected by the December 2025 bushfire, as well as previously disturbed areas.</p> <p>(d) Mitigation measures: The approach to impact mitigation is avoidance and footprint minimisation: works are confined to the BHMA and small ancillary disturbance areas, and no additional clearance is proposed outside these areas. Survey findings indicate no threatened flora were observed on site and no threatened native vegetation communities occur on site, reducing the likelihood of residual impacts on priority vegetation values.</p> <p>(e) On-site biodiversity offsets: No on-site biodiversity offsets are proposed or required based on the findings of this assessment, which identified no threatened native vegetation communities and no threatened flora on site, and did not identify the site as significant habitat for threatened fauna.</p> <p>(f) Existing cleared/disturbed areas: The proposal utilises existing access from Dolphin Sands Road and incorporates previously disturbed areas in the central south of the site where a previous residence was constructed (since demolished), thereby reducing the need for new vegetation clearance.</p>
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## 5. Summary and Conclusion

This Natural Values Assessment was prepared to support the planning application for a new residence with an associated bunkhouse and shed at 736 Dolphin Sands Road, Dolphin Sands. The 2 ha site supports a mosaic of Coast Wattle scrub and marram grass dominant grassland on stabilised sand dunes. The development is concentrated in the south-western part of the site within a bushfire hazard management area (BHMA) of approximately 3,150 m<sup>2</sup> (0.3 ha) with the balance of the land to remain undisturbed other than minor areas for the shed and access/turning circle. Desktop review and a site survey (08/04/2026) identified no threatened native vegetation communities and no threatened flora on site and did not identify the site as significant habitat for threatened fauna (noting

only generalised potential habitat for some species consistent with the surrounding landscape). Much of the site's vegetation, including most vegetation within the BHMA, was substantially affected by the December 2025 bushfire and is currently regenerating. Declared weeds were recorded as sparse, and the vegetation types present are not considered susceptible to *Phytophthora cinnamomi*.

Based on the information available at the time of assessment, the proposal demonstrates that clearance within the mapped priority vegetation area has been minimised in accordance with clause C7.6.2 P1.2 of the Natural Assets Code. Impacts are reduced by siting habitable buildings to confine bushfire hazard management to a relatively small BHMA, by utilising existing access and previously disturbed areas, and by limiting works outside the defined development envelope. Given the absence of threatened native vegetation communities and threatened flora at the site, and the finding that the site is not significant habitat for threatened fauna, the residual impact to priority vegetation values is expected to be low and no on-site biodiversity offsets are proposed based on this assessment.

## References

Environment Strategic Business Unit (2023) *Survey Guidelines and Management Advice for Development Proposals that may impact the Tasmanian Devil (Sarcophilus harrisi)*. Department of Natural Resources and Environment, Tasmania.

Glamorgan Spring Bay Council n.d., *Coast wattle (Acacia longifolia subsp. sophorae): Biodiversity fact sheet no. 1*, Glamorgan Spring Bay Council, Tasmania.

Parks and Wildlife Service Tasmania. (2003). *Marram grass (Ammophila arenaria): Threats – A hazard to our beaches* (Fact sheet). Department of Tourism, Parks, Heritage and the Arts, State of Tasmania.

## **Appendices**

Appendix A NVA Report

# Natural Values Atlas Report

*Authoritative, comprehensive information on Tasmania's natural values.*

Reference: 736 Dolphin Sands Rd

Requested For: SNJI

Report Type: Summary Report

Timestamp: 07:54:11 PM Wednesday 08 April 2026

Threatened Flora: buffers Min: 0m Max: 5000m

Threatened Fauna: buffers Min: 0m Max: 5000m

Raptors: buffers Min: 0m Max: 5000m

Tasmanian Weed Management Act Weeds: buffers Min: 0m Max: 5000m

Priority Weeds: buffers Min: 0m Max: 5000m

TASVEG: buffer 1000m

Threatened Communities: buffer 1000m



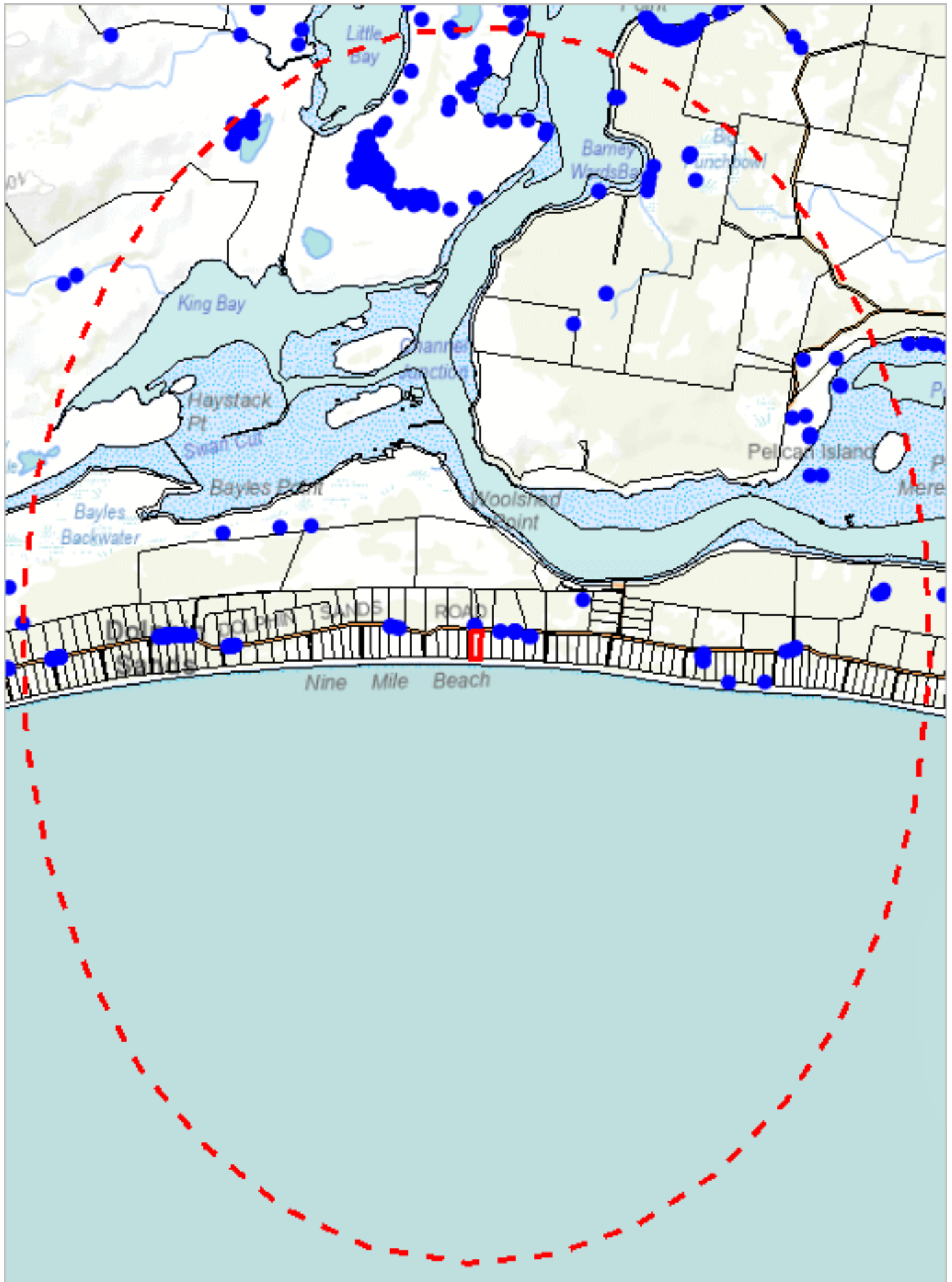
The centroid for this query GDA94: 595716.0, 5339623.0 falls within:

Property: 5279557

\*\*\* No threatened flora found within 0 metres \*\*\*

# Threatened flora within 5000 metres

599706, 5344985



591733, 5334257

Please note that some layers may not display at all requested map scales

# Threatened flora within 5000 metres

Legend: Verified and Unverified observations

● Point Verified

● Point Unverified

▬ Line Verified

▬ Line Unverified

▭ Polygon Verified

▭ Polygon Unverified

Legend: Cadastral Parcels



# Threatened flora within 5000 metres

## Verified Records

Species	Common Name	SS	NS	Bio	Observation Count	Last Recorded
<i>Acacia ulicifolia</i>	juniper wattle	r		n	2	28-Feb-2015
<i>Althenia marina</i>	sea watermat	r		ae	38	14-Dec-2021
<i>Althenia patentifolia</i>	spreading watermat	r		ae	7	20-Jan-2022
<i>Althenia preissii</i>	slender watermat	r		n	2	06-Oct-1984
<i>Bolboschoenus caldwellii</i>	sea clubsedge	r		n	1	01-Feb-1979
<i>Gratiola pubescens</i>	hairy brooklime	r		n	3	28-Nov-2013
<i>Haloragis heterophylla</i>	variable raspwort	r		n	1	21-Jul-2020
<i>Lachnagrostis billardierei</i> subsp. <i>tenuiseta</i>	small-awn blownglass	r		e	9	10-May-2024
<i>Lasiopetalum micranthum</i>	tasmanian velvetbush	r		e	3	18-Mar-2015
<i>Melaleuca pustulata</i>	warty paperbark	r		e	196	20-Jul-2023
<i>Pterostylis squamata</i>	ruddy greenhood	v		n	4	05-Feb-2006
<i>Pterostylis ziegeleri</i>	grassland greenhood	v	VU	e	58	27-Oct-2016
<i>Ruppia megacarpa</i>	largefruit seatassel	r		n	1	02-Nov-2021
<i>Ruppia tuberosa</i>	tuberous seatassel	r		n	44	02-Nov-2021
<i>Stenopetalum lineare</i>	narrow threadpetal	e		n	3	09-Sep-2020
<i>Stuckenia pectinata</i>	fennel pondweed	r		n	1	14-Aug-1984
<i>Trithuria submersa</i>	submerged watertuft	r		n	2	11-May-2017
<i>Viminaria juncea</i>	golden spray	e		n	2	06-Mar-2007
<i>Wilsonia humilis</i>	silky wilsonia	r		n	48	25-Mar-2025
<i>Wilsonia rotundifolia</i>	roundleaf wilsonia	r		n	16	07-Mar-2023

## Unverified Records

No unverified records were found!

For more information about threatened species, please contact Threatened Species Enquiries.

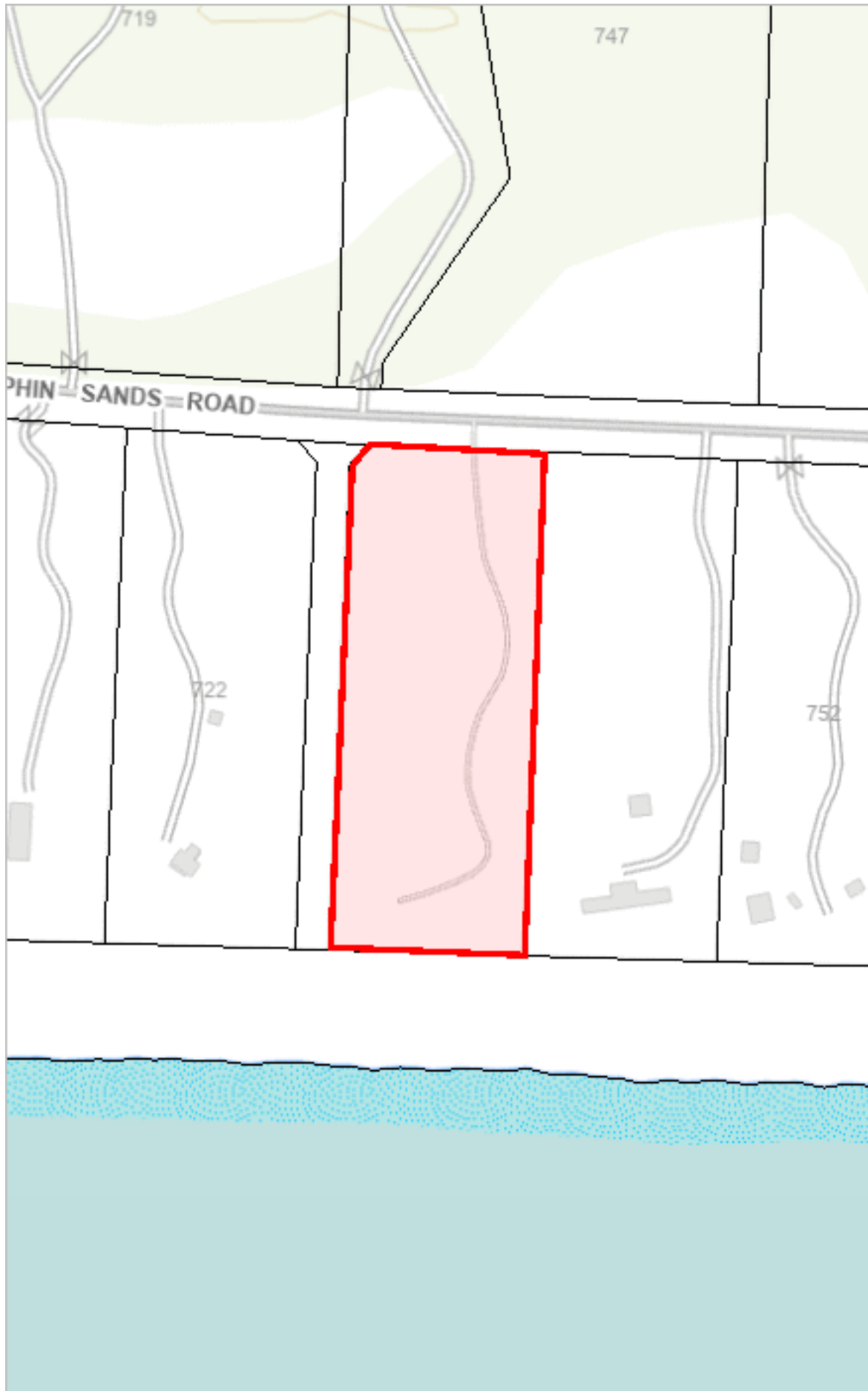
Telephone: 1300 368 550

Email: [ThreatenedSpecies.Enquiries@nre.tas.gov.au](mailto:ThreatenedSpecies.Enquiries@nre.tas.gov.au)

Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

# Threatened fauna within 0 metres

595918, 5339942



595515, 5339305

Please note that some layers may not display at all requested map scales

# Threatened fauna within 0 metres

Legend: Verified and Unverified observations

● Point Verified

● Point Unverified

▬ Line Verified

▬ Line Unverified

□ Polygon Verified

□ Polygon Unverified

Legend: Cadastral Parcels



# Threatened fauna within 0 metres

## Threatened fauna within 0 metres

(based on Range Boundaries)

Species	Common Name	SS	NS	BO	Potential	Known	Core
<i>Lathamus discolor</i>	swift parrot	e	CR	mbe	1	0	1
<i>Antipodia chaostola</i>	chaostola skipper	e	EN	ae	1	0	0
<i>Galaxias fontanus</i>	swan galaxias	e	EN	e	1	0	0
<i>Tyto novaehollandiae</i> subsp. <i>castanops</i>	Tasmanian masked owl	e	VU	e	1	0	1
<i>Haliaeetus leucogaster</i>	white-bellied sea-eagle	v		n	2	0	0
<i>Dasyurus maculatus</i> subsp. <i>maculatus</i>	spotted-tailed quoll	r	VU	n	1	0	0
<i>Litoria raniformis</i>	green and gold frog	v	VU	ae	1	0	1
<i>Accipiter novaehollandiae</i>	grey goshawk	e		n	1	0	0
<i>Sarcophilus harrisi</i>	tasmanian devil	e	EN	e	1	0	0
<i>Pardalotus quadragintus</i>	forty-spotted pardalote	e	EN	e	1	0	0
<i>Perameles gunnii</i>	eastern barred bandicoot		VU	n	1	0	1
<i>Aquila audax</i> subsp. <i>fleayi</i>	tasmanian wedge-tailed eagle	e	EN	e	1	0	0
<i>Pseudomys novaehollandiae</i>	pookila or new holland mouse	e	VU	n	1	0	0
<i>Dasyurus viverrinus</i>	eastern quoll		EN	n	0	0	1

For more information about threatened species, please contact Threatened Species Enquiries.

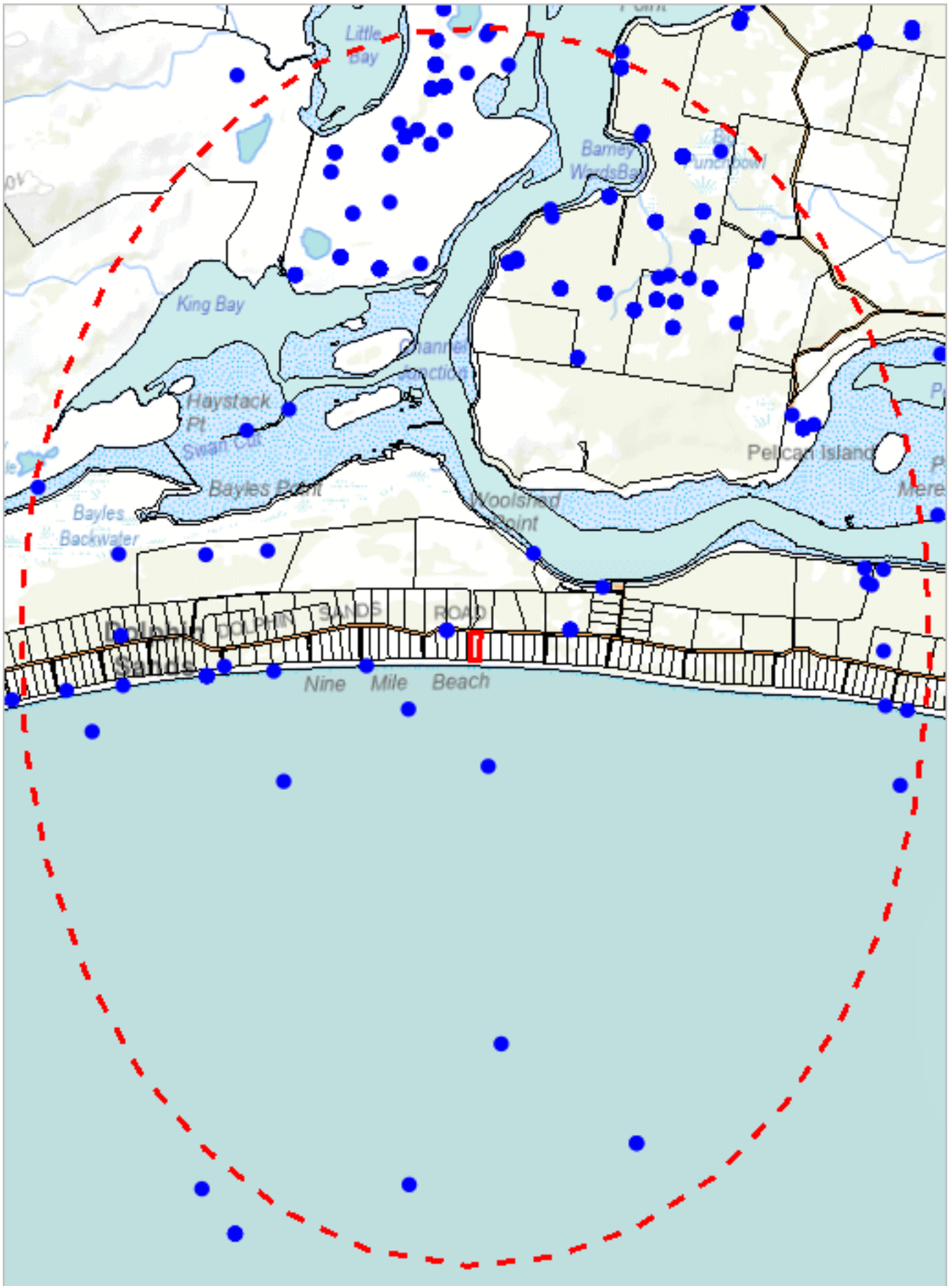
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Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

# Threatened fauna within 5000 metres

599706, 5344985



591733, 5334257

Please note that some layers may not display at all requested map scales

# Threatened fauna within 5000 metres

Legend: Verified and Unverified observations

● Point Verified

● Point Unverified

▬ Line Verified

▬ Line Unverified

□ Polygon Verified

□ Polygon Unverified

Legend: Cadastral Parcels



# Threatened fauna within 5000 metres

## Verified Records

Species	Common Name	SS	NS	Bio	Observation Count	Last Recorded
<i>Aquila audax</i>	wedge-tailed eagle	pe	PEN	n	7	17-Jul-2021
<i>Aquila audax</i> subsp. <i>fleayi</i>	tasmanian wedge-tailed eagle	e	EN	e	1	29-May-2021
<i>Arctocephalus forsteri</i>	new zealand fur seal	r		n	1	25-Jul-2021
<i>Botaurus poiciloptilus</i>	australasian bittern		EN	n	1	08-Dec-1996
<i>Calidris acuminata</i>	sharp-tailed sandpiper		VU	n	1	22-Nov-2014
<i>Dasyurus maculatus</i>	spotted-tailed quoll	r	VU	n	31	16-Nov-2018
<i>Dasyurus maculatus</i> subsp. <i>maculatus</i>	spotted-tailed quoll	r	VU	n	4	26-Apr-2008
<i>Dasyurus viverrinus</i>	eastern quoll		EN	n	2	26-Mar-2015
Eagle sp.	Eagle	e	EN	n	2	12-Oct-2016
<i>Eubalaena australis</i>	southern right whale	e	EN	m	6	11-Oct-2019
<i>Haliaeetus leucogaster</i>	white-bellied sea-eagle	v		n	36	10-May-2025
<i>Lathamus discolor</i>	swift parrot	e	CR	mbe	2	27-Feb-2020
<i>Litoria raniformis</i>	green and gold frog	v	VU	ae	1	22-May-1992
<i>Neophema chrysostoma</i>	blue-winged parrot	v	VU	n	1	14-Jul-2021
<i>Numenius madagascariensis</i>	eastern curlew	e	CR	m	11	09-Dec-2022
<i>Perameles gunnii</i>	eastern barred bandicoot		VU	n	1	05-Feb-1977
<i>Sarcophilus harrisi</i>	tasmanian devil	e	EN	e	321	08-Mar-2025
<i>Seriolella brama</i>	Blue Warehou		CD	n	3	01-Jan-1995
<i>Sternula nereis</i> subsp. <i>nereis</i>	fairly tern	v	VU	n	1	01-Jan-1900
<i>Theclinesthes serpentatus</i>	chequered blue	pr		n	1	06-Mar-2023
<i>Thinornis cucullatus</i>	hooded plover		PVU	ae	11	20-Jan-2025
<i>Thinornis rubricollis</i>	hooded plover		VU	n	17	20-Feb-1999
<i>Tringa nebularia</i>	common greenshank		EN	n	1	27-Feb-2020
<i>Tyto novaehollandiae</i> subsp. <i>castanops</i>	Tasmanian masked owl	e	VU	e	1	01-Jan-2008

## Unverified Records

No unverified records were found!

## Threatened fauna within 5000 metres

(based on Range Boundaries)

Species	Common Name	SS	NS	BO	Potential	Known	Core
<i>Lathamus discolor</i>	swift parrot	e	CR	mbe	1	0	1
<i>Prototroctes maraena</i>	australian grayling	v	VU	ae	31	0	0
<i>Antipodia chaostola</i>	chaostola skipper	e	EN	ae	4	0	0
<i>Galaxias fontanus</i>	swan galaxias	e	EN	e	1	0	0
<i>Tyto novaehollandiae</i> subsp. <i>castanops</i>	Tasmanian masked owl	e	VU	e	1	0	1
<i>Haliaeetus leucogaster</i>	white-bellied sea-eagle	v		n	3	0	0
<i>Brachiopsilus ziebelli</i>	Ziebell's Handfish	e	VU	e	1	0	0
<i>Dasyurus maculatus</i> subsp. <i>maculatus</i>	spotted-tailed quoll	r	VU	n	1	0	0
<i>Litoria raniformis</i>	green and gold frog	v	VU	ae	1	0	1
<i>Accipiter novaehollandiae</i>	grey goshawk	e		n	1	0	0
<i>Sarcophilus harrisi</i>	tasmanian devil	e	EN	e	1	0	0
<i>Pardalotus quadragintus</i>	forty-spotted pardalote	e	EN	e	1	0	0
<i>Perameles gunnii</i>	eastern barred bandicoot		VU	n	1	0	1
<i>Aquila audax</i> subsp. <i>fleayi</i>	tasmanian wedge-tailed eagle	e	EN	e	1	0	0
<i>Pseudomys novaehollandiae</i>	pookila or new holland mouse	e	VU	n	3	0	0
<i>Dasyurus viverrinus</i>	eastern quoll		EN	n	0	0	1

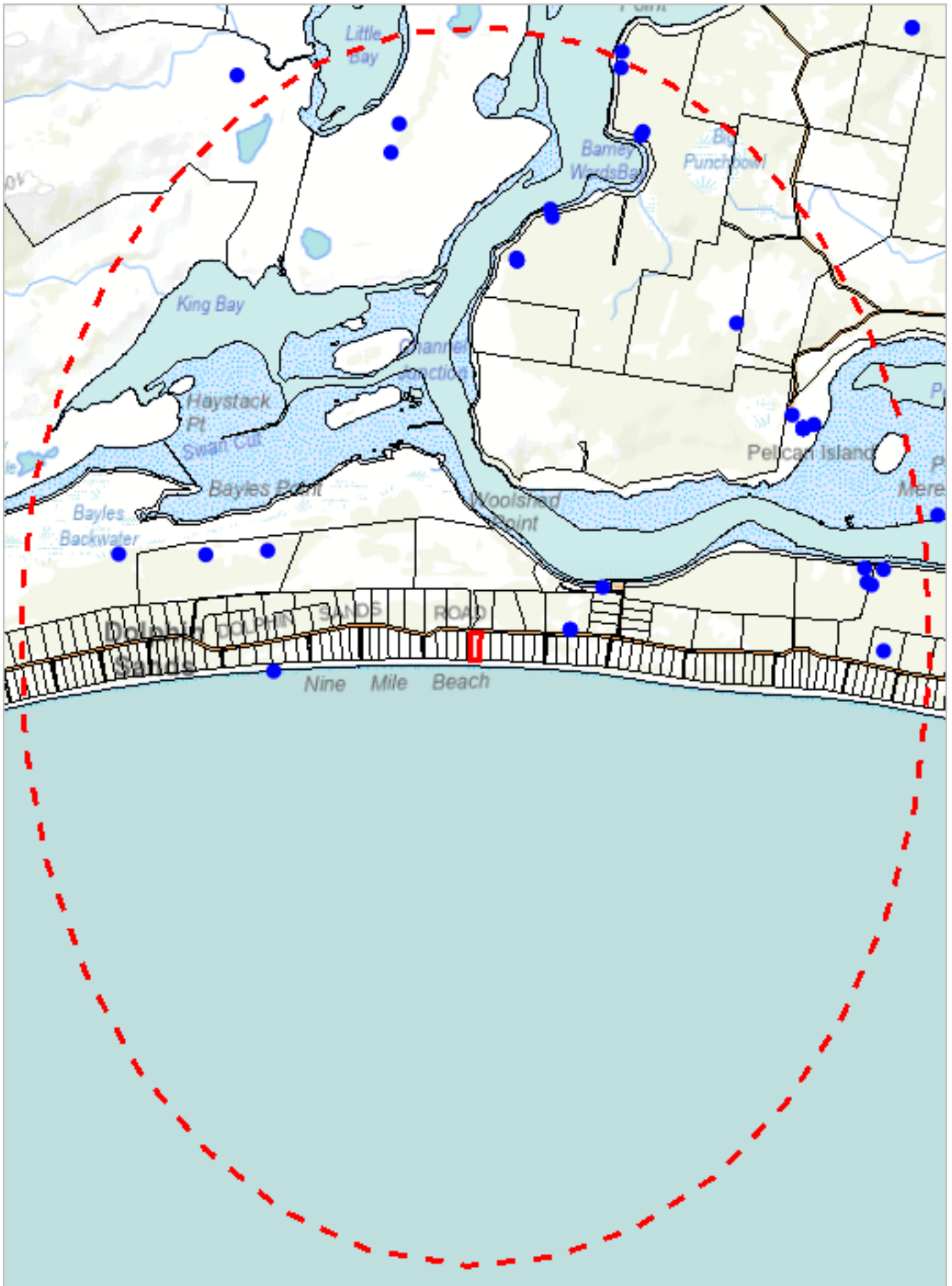
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Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

\*\*\* No Raptor nests or sightings found within 0 metres. \*\*\*



591733, 5334257

Please note that some layers may not display at all requested map scales

# Raptor nests and sightings within 5000 metres

Legend: Verified and Unverified observations

● Point Verified

● Point Unverified

▬ Line Verified

▬ Line Unverified

□ Polygon Verified

□ Polygon Unverified

Legend: Cadastral Parcels



# Raptor nests and sightings within 5000 metres

## Verified Records

Nest Id/Location Foreign Id	Species	Common Name	Obs Type	Observation Count	Last Recorded
1721	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	20-Oct-2008
1819	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	01-Jan-2009
2356	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	27-Oct-2016
2366	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	15-Mar-2014
2367	Eagle sp.	Eagle	Nest	2	12-Oct-2016
2367	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	19-Dec-2018
2545	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	23-Jun-2017
2667	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	14-Jun-2019
2757	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	31-Jan-2018
313	Haliaeetus leucogaster	white-bellied sea-eagle	Nest	1	01-Jan-1985
	Aquila audax	wedge-tailed eagle	Not Recorded	4	17-Jul-2018
	Aquila audax	wedge-tailed eagle	Sighting	3	17-Jul-2021
	Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	Sighting	1	29-May-2021
	Haliaeetus leucogaster	white-bellied sea-eagle	Camera Trap	1	01-May-2018
	Haliaeetus leucogaster	white-bellied sea-eagle	Not Recorded	3	07-Mar-2015
	Haliaeetus leucogaster	white-bellied sea-eagle	Sighting	23	10-May-2025

## Unverified Records

No unverified records were found!

## Raptor nests and sightings within 5000 metres (based on Range Boundaries)

Species	Common Name	SS	NS	Potential	Known	Core
Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	e	EN	1	0	0
Accipiter novaehollandiae	grey goshawk	e		1	0	0
Haliaeetus leucogaster	white-bellied sea-eagle	v		3	0	0

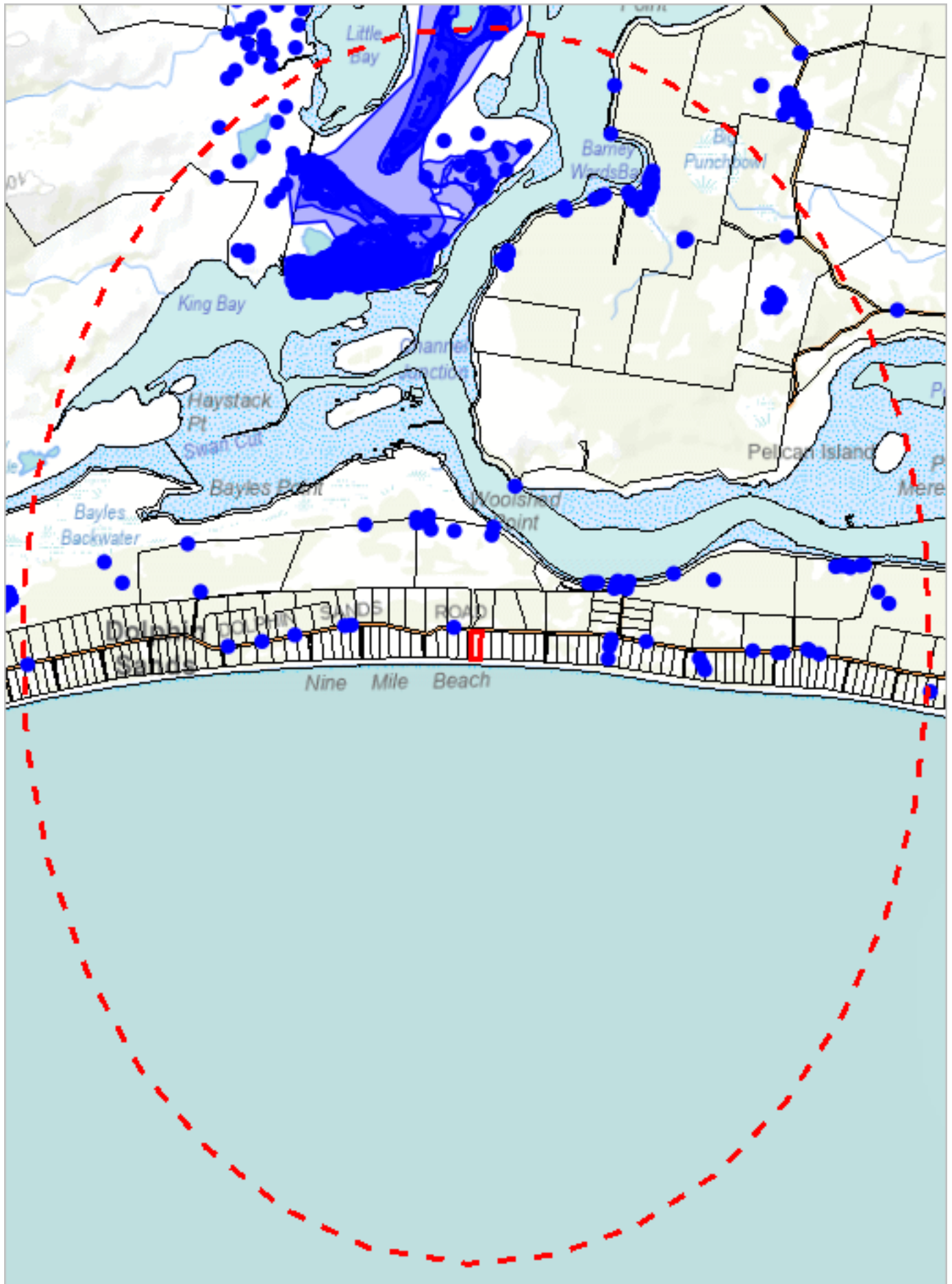
For more information about raptor nests, please contact Threatened Species Enquiries.

Telephone: 1300 368 550

Email: [ThreatenedSpecies.Enquiries@nre.tas.gov.au](mailto:ThreatenedSpecies.Enquiries@nre.tas.gov.au)

Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

\*\*\* No Tas Management Act Weeds found within 0 metres \*\*\*



591733, 5334257

Please note that some layers may not display at all requested map scales

# Tas Management Act Weeds within 5000 m

Legend: Verified and Unverified observations

● Point Verified

● Point Unverified

▬ Line Verified

▬ Line Unverified

□ Polygon Verified

□ Polygon Unverified

Legend: Cadastral Parcels



# Tas Management Act Weeds within 5000 m

## Verified Records

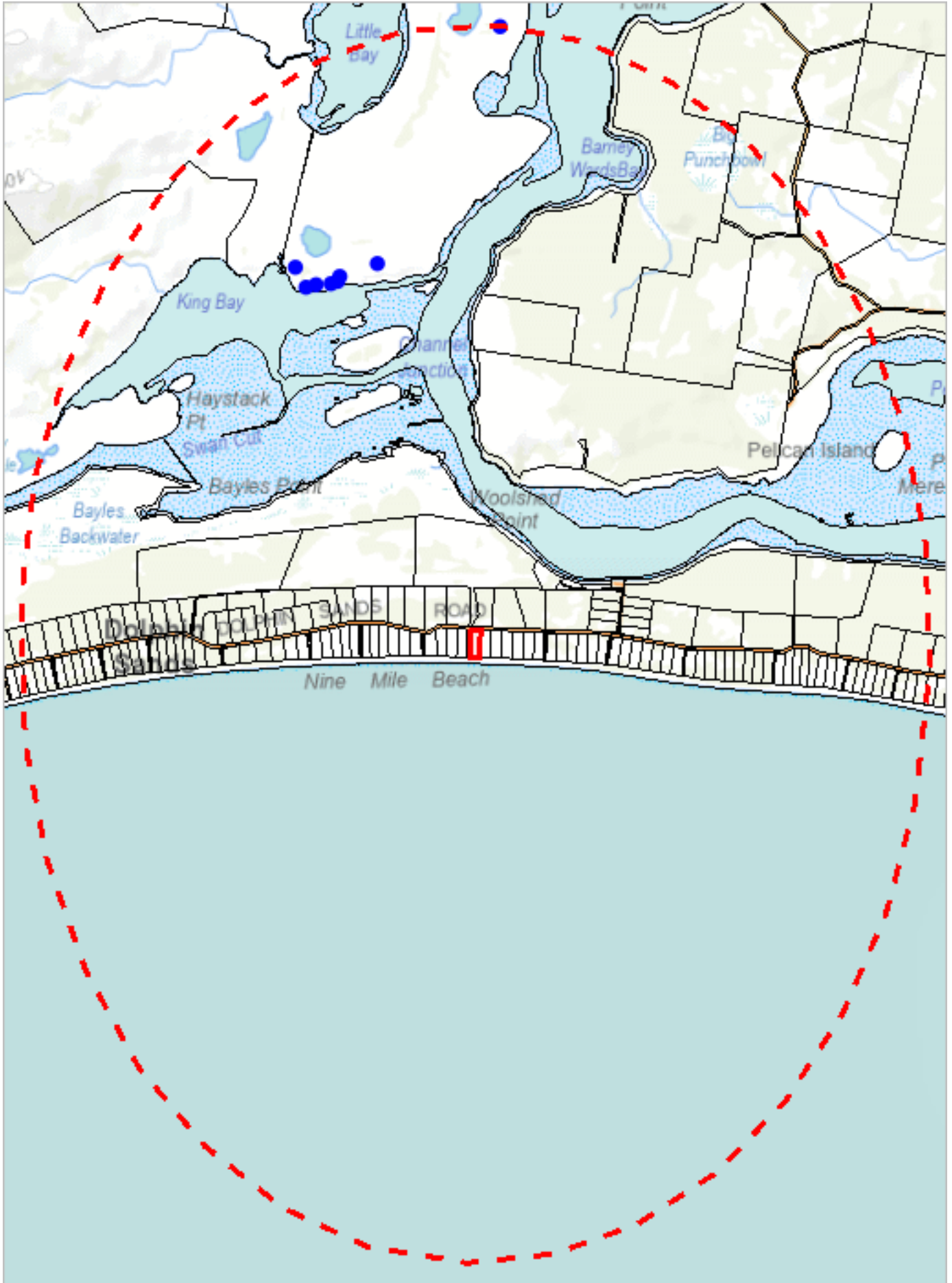
Species	Common Name	Observation Count	Last Recorded
<i>Asparagus asparagoides</i>	bridal creeper	28	15-Oct-2024
<i>Chrysanthemoides monilifera</i> subsp. <i>monilifera</i>	boneseed	2	10-May-2024
<i>Cirsium arvense</i> var. <i>arvense</i>	creeping thistle	14	10-May-2024
<i>Cortaderia selloana</i>	silver pampasgrass	2	10-May-2024
<i>Cortaderia</i> sp.	pampas grass	3	16-Mar-2017
<i>Erica lusitanica</i>	spanish heath	1	12-Jul-2022
<i>Lycium ferocissimum</i>	african boxthorn	15	07-Nov-2023
<i>Marrubium vulgare</i>	white horehound	4	25-Nov-2022
<i>Nassella trichotoma</i>	serrated tussock	99	15-Sep-2021
<i>Salix x sepulcralis</i> nothovar. <i>chrysocoma</i>	golden weeping willow	1	17-Jan-2019
<i>Ulex europaeus</i>	gorse	1304	08-Apr-2025

## Unverified Records

For more information about introduced weed species, please visit the following URL for contact details in your area:

<https://www.nre.tas.gov.au/invasive-species/weeds>

\*\*\* No Priority Weeds found within 0 metres \*\*\*



591733, 5334257

Please note that some layers may not display at all requested map scales

# Priority Weeds within 5000 m

Legend: Verified and Unverified observations

● Point Verified

● Point Unverified

▬ Line Verified

▬ Line Unverified

□ Polygon Verified

□ Polygon Unverified

Legend: Cadastral Parcels



# Priority Weeds within 5000 m

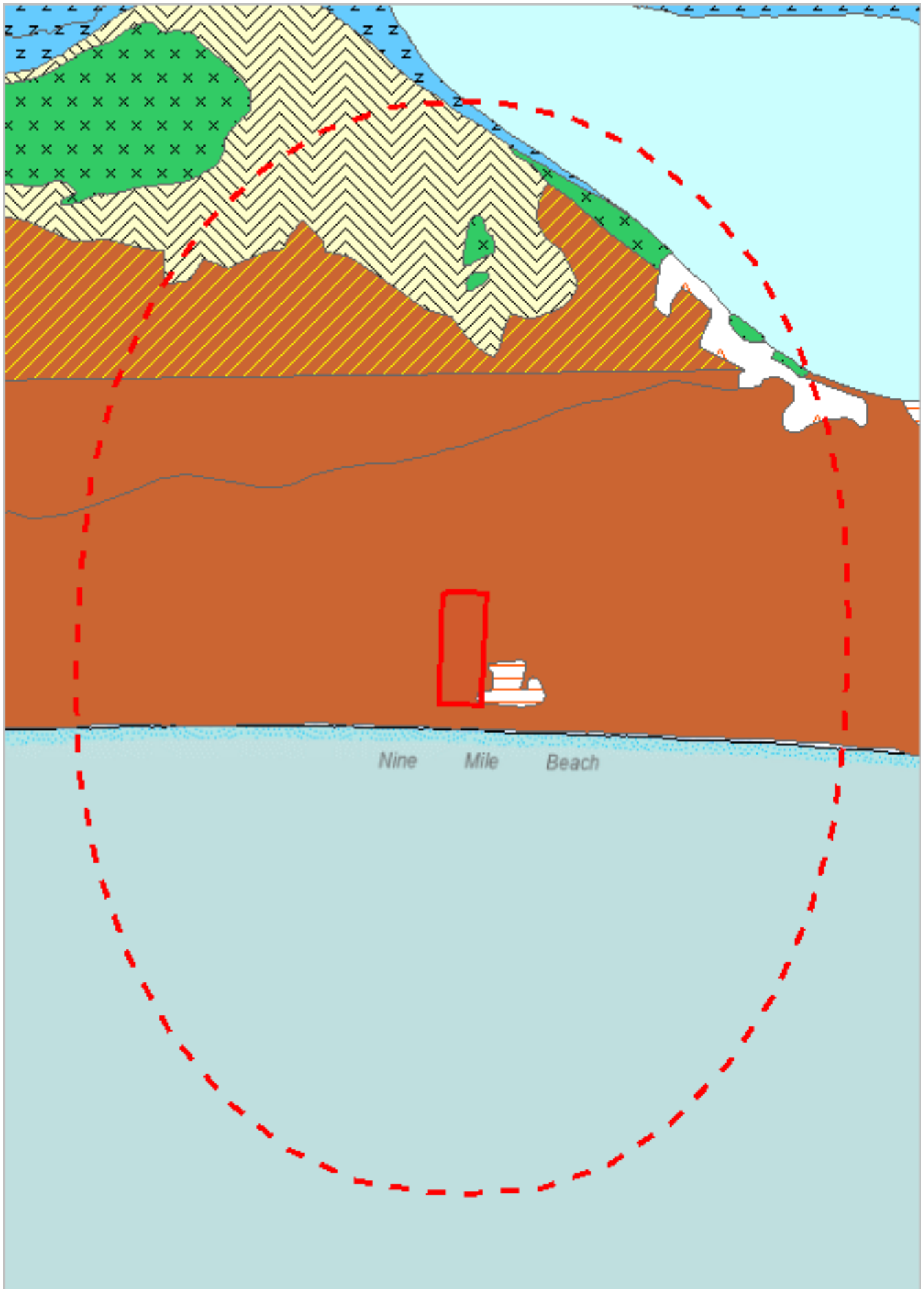
## Verified Records

Species	Common Name	Observation Count	Last Recorded
Verbascum thapsus	great mullein	8	07-Apr-2025

## Unverified Records

For more information about introduced weed species, please visit the following URL for contact details in your area:

<https://www.nre.tas.gov.au/invasive-species/weeds>






























































594758, 5338296






























































Please note that some layers may not display at all requested map scales

# TASVEG 5.0 Communities within 1000 metres






































## Legend: TASVEG 5.0

-  (DAC) Eucalyptus amygdalina coastal forest and woodland
-  (DAD) Eucalyptus amygdalina forest and woodland on dolerite
-  (DAM) Eucalyptus amygdalina forest on mudstone
-  (DAS) Eucalyptus amygdalina forest and woodland on sandstone
-  (DAZ) Eucalyptus amygdalina inland forest and woodland on Cainozoic deposits
-  (DBA) Eucalyptus barberi forest and woodland
-  (DCO) Eucalyptus coccifera forest and woodland
-  (DCR) Eucalyptus cordata forest
-  (DDE) Eucalyptus tasmaniensis dry forest and woodland
-  (DDP) Eucalyptus dalrympleana - Eucalyptus pauciflora forest and woodland
-  (DFP) Furneaux peppermint forest
-  (DGL) Eucalyptus globulus dry forest and woodland
-  (DGW) Eucalyptus gunnii woodland
-  (DKW) King Island Eucalypt woodland
-  (DMO) Eucalyptus morrisbyi forest and woodland
-  (DMW) Midlands woodland complex
-  (DNI) Eucalyptus nitida dry forest and woodland
-  (DOB) Eucalyptus obliqua dry forest
-  (DOV) Eucalyptus ovata forest and woodland
-  (DOW) Eucalyptus ovata heathy woodland
-  (DPD) Eucalyptus pauciflora forest and woodland on dolerite
-  (DPE) Eucalyptus perriniana forest and woodland
-  (DPO) Eucalyptus pauciflora forest and woodland not on dolerite
-  (DPU) Eucalyptus pulchella forest and woodland
-  (DRI) Eucalyptus risdonii forest and woodland
-  (DRO) Eucalyptus rodwayi forest and woodland
-  (DSC) Eucalyptus amygdalina - Eucalyptus obliqua damp sclerophyll forest
-  (DSG) Eucalyptus sieberi forest and woodland on granite
-  (DSO) Eucalyptus sieberi forest and woodland not on granite
-  (DTD) Eucalyptus tenuiramis forest and woodland on dolerite
-  (DTG) Eucalyptus tenuiramis forest and woodland on granite
-  (DTO) Eucalyptus tenuiramis forest and woodland on sediments
-  (DVC) Eucalyptus viminalis - Eucalyptus globulus coastal forest and woodland
-  (DVF) Eucalyptus viminalis Furneaux forest and woodland
-  (DVG) Eucalyptus viminalis grassy forest and woodland
-  (HCH) Alpine coniferous heathland
-  (HCM) Cushion moorland
-  (HHE) Eastern alpine heathland
-  (HHW) Western alpine heathland
-  (HSE) Eastern alpine sedgeland
-  (HSW) Western alpine sedgeland/herbland
-  (HUE) Eastern alpine vegetation (undifferentiated)
-  (FAC) Improved pasture with native tree canopy
-  (FAL) Agricultural land
-  (FMG) Marram grassland
-  (FPE) Permanent easements
-  (FPF) Pteridium esculentum fernland
-  (FPH) Plantations for silviculture - hardwood
-  (FPS) Plantations for silviculture - softwood
-  (FPU) Unverified plantations for silviculture
-  (FRG) Regenerating cleared land
-  (FSM) Spartina marshland
-  (FUM) Extra-urban miscellaneous
-  (FUR) Urban areas
-  (FWU) Weed infestation
-  (MBE) Eastern buttongrass moorland
-  (MBP) Pure buttongrass moorland
-  (MBR) Sparse buttongrass moorland on slopes
-  (MBS) Buttongrass moorland with emergent shrubs

# TASVEG 5.0 Communities within 1000 metres

	(MBU) Buttongrass moorland (undifferentiated)
	(MBW) Western buttongrass moorland
	(MDS) Subalpine <i>Diplarrena latifolia</i> rushland
	(MGH) Highland grassy sedgeland
	(MRR) Restionaceae rushland
	(MSW) Western lowland sedgeland
	(GCL) Lowland grassland complex
	(GHC) Coastal grass and herbfield
	(GPH) Highland <i>Poa</i> grassland
	(GPL) Lowland <i>Poa labillardierei</i> grassland
	(GRP) Rockplate grassland
	(GSL) Lowland grassy sedgeland
	(GTL) Lowland <i>Themeda triandra</i> grassland
	(NAD) <i>Acacia dealbata</i> forest
	(NAF) <i>Acacia melanoxylon</i> swamp forest
	(NAL) <i>Allocasuarina littoralis</i> forest
	(NAR) <i>Acacia melanoxylon</i> forest on rises
	(NAV) <i>Allocasuarina verticillata</i> forest
	(NBA) <i>Bursaria</i> - <i>Acacia</i> woodland
	(NBS) <i>Banksia serrata</i> woodland
	(NCR) <i>Callitris rhomboidea</i> forest
	(NLA) <i>Leptospermum scoparium</i> - <i>Acacia mucronata</i> forest
	(NLE) <i>Leptospermum</i> forest
	(NLM) <i>Leptospermum lanigerum</i> - <i>Melaleuca squarrosa</i> swamp forest
	(NLN) Subalpine <i>Leptospermum nitidum</i> woodland
	(NME) <i>Melaleuca ericifolia</i> swamp forest
	(OAQ) Water, sea
	(ORO) Lichen lithosere
	(OSM) Sand, mud
	(RCO) Coastal rainforest
	(RFE) Rainforest fernland
	(RFS) <i>Nothofagus gunnii</i> rainforest scrub
	(RHP) <i>Lagarostrobos franklinii</i> rainforest and scrub
	(RKF) <i>Athrotaxis selaginoides</i> - <i>Nothofagus gunnii</i> short rainforest
	(RKP) <i>Athrotaxis selaginoides</i> rainforest
	(RKS) <i>Athrotaxis selaginoides</i> subalpine scrub
	(RKX) Highland rainforest scrub with dead <i>Athrotaxis selaginoides</i>
	(RML) <i>Nothofagus</i> - <i>Leptospermum</i> short rainforest
	(RMS) <i>Nothofagus</i> - <i>Phyllocladus</i> short rainforest
	(RMT) <i>Nothofagus</i> - <i>Atherosperma</i> rainforest
	(RMU) <i>Nothofagus</i> rainforest (undifferentiated)
	(RPF) <i>Athrotaxis cupressoides</i> - <i>Nothofagus gunnii</i> short rainforest
	(RPP) <i>Athrotaxis cupressoides</i> rainforest
	(RPW) <i>Athrotaxis cupressoides</i> open woodland
	(RSH) Highland low rainforest and scrub
	(AAP) Alkaline pans
	(AHF) Freshwater aquatic herbland
	(AHL) Lacustrine herbland
	(AHS) Saline aquatic herbland
	(ARS) Saline sedgeland / rushland
	(ASF) Freshwater aquatic sedgeland and rushland
	(ASP) Sphagnum peatland
	(ASS) Succulent saline herbland
	(AUS) Saltmarsh (undifferentiated)
	(AWU) Wetland (undifferentiated)
	(SAL) <i>Acacia longifolia</i> coastal scrub
	(SBM) <i>Banksia marginata</i> wet scrub
	(SBR) Broad-leaf scrub
	(SCA) Coastal scrub on alkaline sands
	(SCH) Coastal heathland
	(SCL) Heathland on calcareous substrates

# TASVEG 5.0 Communities within 1000 metres

-  (SED) Eastern scrub on dolerite
-  (SHS) Subalpine heathland
-  (SHW) Wet heathland
-  (SKA) Kunzea ambigua regrowth scrub
-  (SLG) Leptospermum glaucescens heathland and scrub
-  (SLL) Leptospermum lanigerum scrub
-  (SLS) Leptospermum scoparium heathland and scrub
-  (SMM) Melaleuca squamea heathland
-  (SMP) Melaleuca pustulata scrub
-  (SMR) Melaleuca squarrosa scrub
-  (SRE) Eastern riparian scrub
-  (SRF) Leptospermum with rainforest scrub
-  (SRH) Rookery halophytic herbland
-  (SSC) Coastal scrub
-  (SSK) Scrub complex on King Island
-  (SSW) Western subalpine scrub
-  (SSZ) Spray zone coastal complex
-  (SWR) Western regrowth complex
-  (SWW) Western wet scrub
-  (WBR) Eucalyptus brookeriana wet forest
-  (WDA) Eucalyptus dalrympleana forest
-  (WDB) Eucalyptus tasmaniensis forest with broad-leaf shrubs
-  (WDL) Eucalyptus tasmaniensis forest over Leptospermum
-  (WDR) Eucalyptus tasmaniensis forest over rainforest
-  (WDU) Eucalyptus tasmaniensis wet forest (undifferentiated)
-  (W GK) Eucalyptus globulus King Island forest
-  (WGL) Eucalyptus globulus wet forest
-  (WNL) Eucalyptus nitida forest over Leptospermum
-  (WNR) Eucalyptus nitida forest over rainforest
-  (WNU) Eucalyptus nitida wet forest (undifferentiated)
-  (WOB) Eucalyptus obliqua forest with broad-leaf shrubs
-  (WOL) Eucalyptus obliqua forest over Leptospermum
-  (WOR) Eucalyptus obliqua forest over rainforest
-  (WOU) Eucalyptus obliqua wet forest (undifferentiated)
-  (WRE) Eucalyptus regnans forest
-  (WSU) Eucalyptus subcrenulata forest and woodland
-  (WVI) Eucalyptus viminalis wet forest

Legend: Cadastral Parcels



## TASVEG 5.0 Communities within 1000 metres

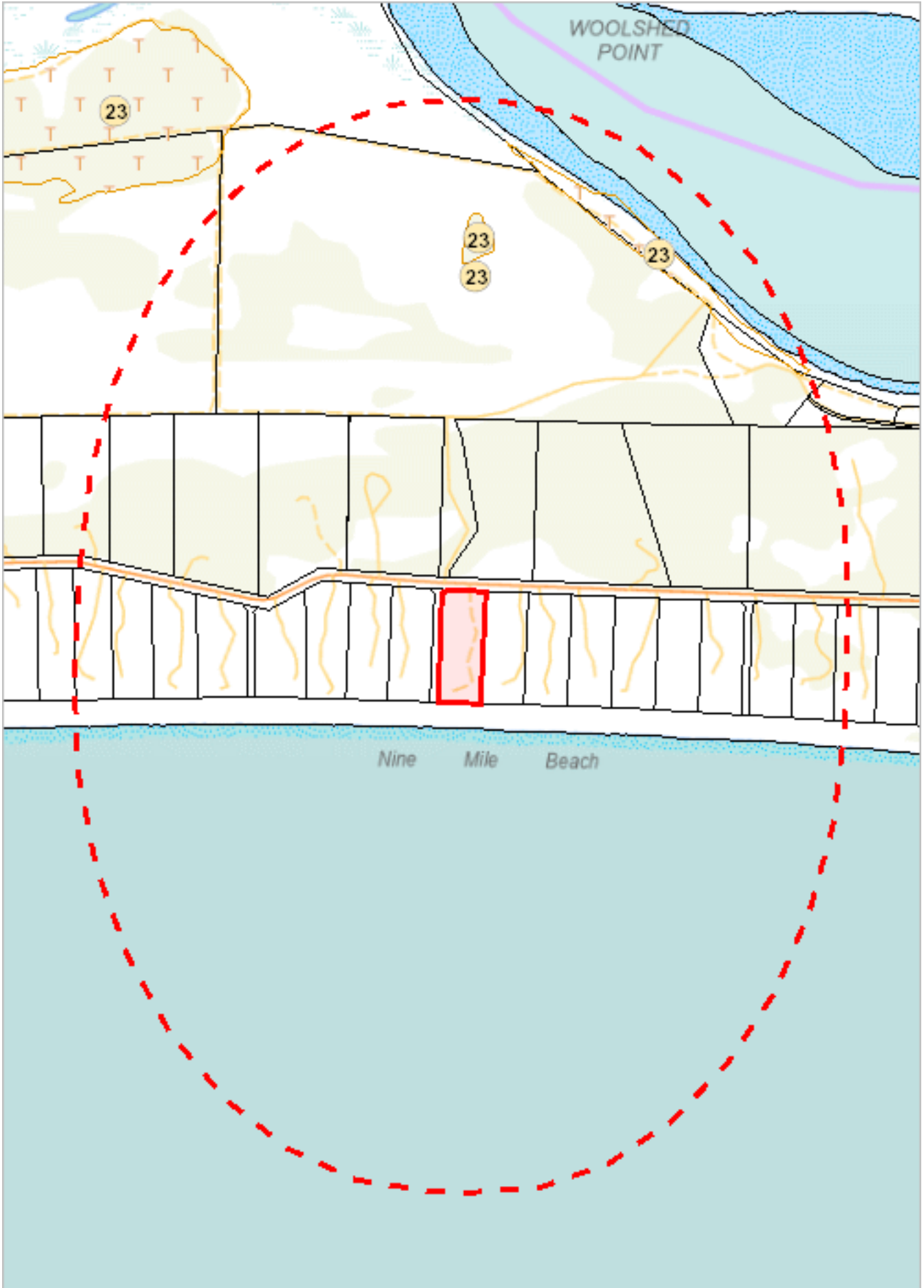
Code	Community	Notable Tree
ASS	(ASS) Succulent saline herbland	
DVC	(DVC) Eucalyptus viminalis - Eucalyptus globulus coastal forest and woodland	
FUM	(FUM) Extra-urban miscellaneous	
FUR	(FUR) Urban areas	
FWU	(FWU) Weed infestation	
OAQ	(OAQ) Water, sea	
SAL	(SAL) Acacia longifolia coastal scrub	
SCH	(SCH) Coastal heathland	

For more information contact: Coordinator, Tasmanian Vegetation Monitoring and Mapping Program.

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594758, 5338296

Please note that some layers may not display at all requested map scales

# Threatened Communities (TNVC 2020) within 1000 metres

## Legend: Threatened Communities

- 1 - Alkaline pans
- 2 - Allocasuarina littoralis forest
- 3 - Athrotaxis cupressoides/Nothofagus gunnii short rainforest
- 4 - Athrotaxis cupressoides open woodland
- 5 - Athrotaxis cupressoides rainforest
- 6 - Athrotaxis selaginoides/Nothofagus gunnii short rainforest
- 7 - Athrotaxis selaginoides rainforest
- 8 - Athrotaxis selaginoides subalpine scrub
- 9 - Banksia marginata wet scrub
- 10 - Banksia serrata woodland
- 11 - Callitris rhomboidea forest
- 13 - Cushion moorland
- 14 - Eucalyptus amygdalina forest and woodland on sandstone
- 15 - Eucalyptus amygdalina inland forest and woodland on cainozoic deposits
- 16 - Eucalyptus brookeriana wet forest
- 17 - Eucalyptus globulus dry forest and woodland
- 18 - Eucalyptus globulus King Island forest
- 19 - Eucalyptus morrisbyi forest and woodland
- 20 - Eucalyptus ovata forest and woodland
- 21 - Eucalyptus risdonii forest and woodland
- 22 - Eucalyptus tenuiramis forest and woodland on sediments
- 23 - Eucalyptus viminalis - Eucalyptus globulus coastal forest and woodland
- 24 - Eucalyptus viminalis Furneaux forest and woodland
- 25 - Eucalyptus viminalis wet forest
- 26 - Heathland on calcareous substrates
- 27 - Heathland scrub complex at Wingaroo
- 28 - Highland grassy sedge land
- 29 - Highland Poa grassland
- 30 - Melaleuca ericifolia swamp forest
- 31 - Melaleuca pustulata scrub
- 32 - Notelaea - Pomaderris - Beyeria forest
- 33 - Rainforest fernland
- 34 - Riparian scrub
- 35 - Seabird rookery complex
- 36 - Sphagnum peatland
- 36A - Spray zone coastal complex
- 37 - Subalpine Diplarrena latifolia rushland
- 38 - Subalpine Leptospermum nitidum woodland
- 39 - Wetlands

## Legend: Cadastral Parcels



## Threatened Communities (TNVC 2020) within 1000 metres

Scheduled Community Id	Scheduled Community Name
23	Eucalyptus viminalis - Eucalyptus globulus coastal forest and woodland

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