

NOTICE OF PROPOSED DEVELOPMENT

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

SITE:

8 SPOTSWOOD ROAD, DUNALLEY

PROPOSED DEVELOPMENT: OUTBUILDING

The relevant plans and documents can be inspected at the Council Offices at 47 Cole Street, Sorell during normal office hours, or the plans may be viewed on Council's website at www.sorell.tas.gov.au until Monday 13th October 2025.

Any person may make representation in relation to the proposal by letter or electronic mail (sorell.council@sorell.tas.gov.au) addressed to the General Manager. Representations must be received no later than **Monday 13th October 2025**.

APPLICATION NO: 5.2025.252.1 DATE: 26/09/2025

Part B: Please note that Part B of this form is publicly exhibited.

Full description of Proposal:	Use:							
or reposum	Development:							
	Large or complex proposals should be described in a letter or planning report.							
Design and construction cost of proposal:			\$					
Is all, or some the work already constructed:			No: ☐ Yes: ☐					
Location of proposed	Street address:							
works:	Suburb: Postcode:							
	Certificate of Title(s) Volume: Folio:							
Current Use of Site								
Current Owner/s:	Name(s)							
Is the Property on the Tasmanian Heritage Register?		No: □	Yes: □	If yes, please provide written advice from Heritage Tasmania				
Is the proposal to be carried out in more than one stage?		No: □	Yes: □	If yes, please clearly describe in plans				
Have any potentially contaminating uses been undertaken on the site?		No: □	Yes: □	If yes, please complete the Additional Information for Non-Residential Use				
Is any vegetation proposed to be removed?		No: □	Yes: □	If yes, please ensure plans clearly show area to be impacted				
Does the proposal involve land administered or owned by either the Crown or Council?		No: □	Yes: □	If yes, please complete the Council or Crown land section on page 3				
If a new or upgraded vehicular crossing is required from Council to the front boundary please								
complete the Vehicular Crossing (and Associated Works) application form https://www.sorell.tas.gov.au/services/engineering/								
nttps://www.so	ren.tas.gov.au/services/engir	ieering/		Sorell Council				

Development Application: 5.2025.252.1 -Development Application - 8 Spotswood Road, Dunalley - P1.pdf Plans Reference:P1 Date Received:17/09/2025

Declarations and acknowledgements

- I/we confirm that the application does not contradict any easement, covenant or restriction specified in the Certificate of Title, Schedule of Easements or Part 5 Agreement for the land.
- I/we consent to Council employees or consultants entering the site and have arranged permission and/or access for Council's representatives to enter the land at any time during normal business hours.
- I/we authorise the provision of a copy of any documents relating to this application to any person for the purposes of assessment or public consultation and have permission of the copyright owner for such copies.
- I/we declare that, in accordance with s52(1) of the Land Use Planning and Approvals Act 1993, that I have notified the owner(s) of the intention to make this application.
- I/we declare that the information in this application is true and correct.

Details of how the Council manages personal information and how you can request access or corrections to it is outlined in Council's Privacy Policy available on the Council website.

- I/we acknowledge that the documentation submitted in support of my application will become a public record held by Council and may be reproduced by Council in both electronic and hard copy format in order to facilitate the assessment process, for display purposes during public exhibition, and to fulfil its statutory obligations. I further acknowledge that following determination of my application, Council will store documentation relating to my application in electronic format only.
- Where the General Manager's consent is also required under s.14 of the *Urban Drainage Act 2013*, by making this application I/we also apply for that consent.

Applicant Signature:	Signature: Date:

Crown or General Manager Land Owner Consent

If the land that is the subject of this application is owned or administered by either the Crown or Sorell Council, the consent of the relevant Minister or the Council General Manager whichever is applicable, must be included here. This consent should be completed and signed by either the General Manager, the Minister, or a delegate (as specified in s52 (1D-1G) of the *Land Use Planning and Approvals Act 1993*).

Please note:

- If General Manager consent if required, please first complete the General Manager consent application form available on our website www.sorell.tas.gov.au
- If the application involves Crown land you will also need a letter of consent.
- Any consent is for the purposes of making this application only and is not consent to undertaken work or take any other action with respect to the proposed use or development.

1	being responsible for the				
administration of land at		Sorell Council			
declare that I have given permiss	Development Application: 5.2025.252.1 - Development Application - 8 Spotswood Road, Dunalley - P1.pdf Plans Reference:P1 Date Received:17/09/2025				
Signature of General Manager, Minister or Delegate:	Signature:	Date:			



RESULT OF SEARCH

RECORDER OF TITLES





SEARCH OF TORRENS TITLE

VOLUME 186622	FOLIO 3				
EDITION	DATE OF ISSUE				
3	19-Jun-2025				

SEARCH DATE : 03-Sep-2025 SEARCH TIME : 11.24 AM

DESCRIPTION OF LAND

Parish of WINGANAH Land District of PEMBROKE Lot 3 on Sealed Plan 186622 Derivation: Part of 400 Acres Gtd. to John Spotswood Prior CTs 185520/3 and 185520/4

SCHEDULE 1

N259604 TRANSFER to ADRIENNE MARY JENSEN Registered 19-Jun-2025 at noon

SCHEDULE 2

Reservations and conditions in the Crown Grant if any SP186622 FENCING PROVISION in Schedule of Easements SP 91733 COUNCIL NOTIFICATION under Section 468(12) of the Local Government Act 1962

UNREGISTERED DEALINGS AND NOTATIONS

No unregistered dealings or other notations



Development Application: 5.2025.252.1 Development Application - 8 Spotswood Road,
Dunalley - P1.pdf
Plans Reference:P1
Date Received:17/09/2025



FOLIO PLAN

RECORDER OF TITLES



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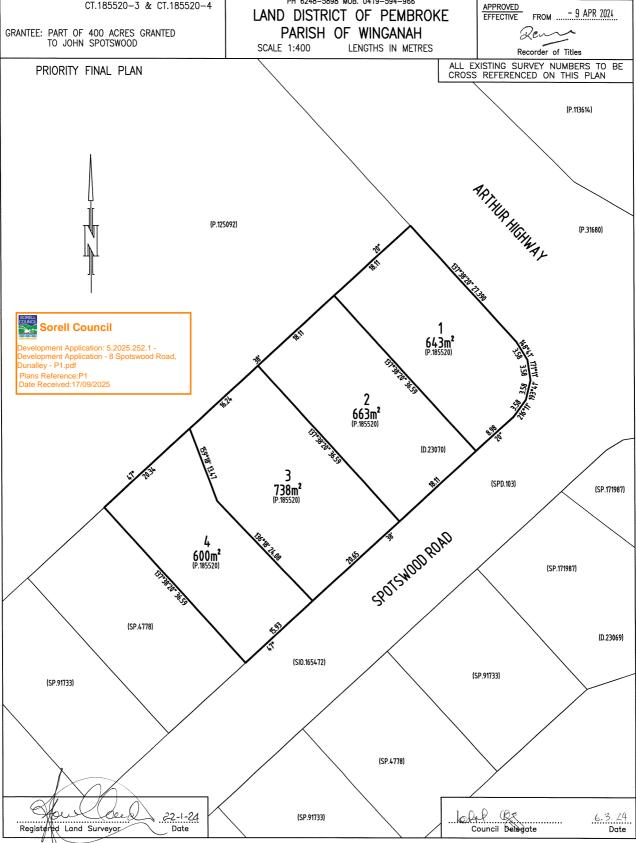
OWNER: MATTHEW GERARD MARR JANE MARIA MARR -MARR

FOLIO REFERENCE: CT.185520-1, CT.185520-2, CT.185520-3 & CT.185520-4

PLAN OF SURVEY

BY SURVEYOR TIMOTHY LEIGH GOWLLAND ROGERSON AND BIRCH SURVEYORS UNIT 1 – 2 KENNEDY DRIVE, CAMBRIDGE PARK PH 6248-5898 MOB. 0419-594-966

Registered Number SP186622



Search Date: 03 Sep 2025 Search Time: 11:24 AM Volume Number: 186622 Revision Number: 01 Page 1 of 1



SCHEDULE OF EASEMENTS

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SCHEDULE OF EASEMENTS

NOTE:

THE SCHEDULE MUST BE SIGNED BY THE OWNERS & MORTGAGEES OF THE LAND AFFECTED. SIGNATURES MUST BE ATTESTED.

Registered Number

SP 186622

PAGE 1 OF 1 PAGE

EASEMENTS AND PROFITS

Each lot on the plan is together with:-

- (1) such rights of drainage over the drainage easements shown on the plan (if any) as may be necessary to drain the stormwater and other surplus water from such lot; and
- (2) any easements or profits a prendre described hereunder.

Each lot on the plan is subject to:-

- (1) such rights of drainage over the drainage easements shown on the plan (if any) as passing through such lot as may be necessary to drain the stormwater and other surplus water from any other lot on the plan; and
- (2) any easements or profits a prendre described hereunder.

The direction of the flow of water through the drainage easements shown on the plan is indicated by arrows.

There are no easements or profits to benefit or burden the lots on the plan

FENCING PROVISION

In respect to the lots on the plan the vendor (Matthew Gerard Marr and Jane Maria Marr) shall not be required to fence

COVENANTS

The owner of lot 4 on the plan covenants with Sorell Council to the intent that the burden of this covenant may run with and bind the covenantors lot and every part thereof and that the benefit thereof may devolve with Sorell Council to observe the following stipulations-

• Not to develop or construct a dwelling on the lot unless an aerated wastewater system is installed for wastewater treatment and certified as appropriate by the Council Environmental Health Officer

Signed by MATTHEW GERARD MARR & JANE MARIA MARR being the registered proprietor of Folios 185520/1-4 in the presence of-

Witness signature:

Print Full Name: > Lochlan Marr

Postal Address: > 40 International Close, Acton Park, 7170

* Julea.

Sorell Council

Development Application: 5.2025.252.1 -Development Application - 8 Spotswood Road, Dunalley - P1.pdf Plans Reference:P1

Plans Reference:P1 Date Received:17/09/2025

(USE ANNEXURE PAGES FOR CONTINUATION)

NOTE: The Council Delegate must sign the Certificate for the purposes of identification.

Search Date: 03 Sep 2025 Search Time: 11:24 AM Volume Number: 186622 Revision Number: 01 Page 1 of 1



SURVEY NOTES

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SURVEY NOTES SHEET 1 OF 2 SHEETS

Registered Number

SP 186622

CROSS REFERENCE PLAN NUMBERS USED AS PART OF THIS SURVEY

LENGTHS IN METRES

Owner: MATTHEW GERARD MARK JANE MARIA MARR MARR

Folio Reference: CT.185520-1, 2, 3 & 4

SURVEY CERTIFICATE

- Timothy Leigh Gowlland of Otago Bay
- in Tasmania a Registered Land Surveyor HEREBY CERTIFY that:
 - (a) this survey is based upon the best evidence that the nature of the case admits.

 - nature of the case admits.

 (b) the survey notes have been truly compiled from surveys made by me or made under my supervision; and

 (c) this survey and accompanying survey notes comply with the relevant egislation affecting surveys and are correct for the purpose required.

Signature

Date 22/1/24

Purpose of Survey: SUBDIVISION - BOUNDARY ADJUSTMENTS

					V					
Survey Commenced: 6th November 2023 Survey Complete		ed: 6th November 2023			Surveyors Ref: MARRM15 1474123					
Horizontal Datum: GDA2020 Be		Bearing Datum: MGA2020				Combined Scale Factor: 0.99965243				
COORDINATE	ORIGIN									
Mark ID:	SPM 7926	E566331.831 N525017		N5250176.253	E	EPU ±	0.018			
Local coordinated mark: E		E	N			EPU				
AUSPOS Local coordinated mark:		E		N		EPU N		Measurement Duration:		
Local coordinate	ocal coordinated mark:		E		EPU		С	CORS provider:		
Single base station CORS Local comparison		n information	SURCOM: E				N			
CORS provider: SURCOM Chec		k Mark ID: Measured: E		ured: E		N				
			ΔΕ			ΔΝ				
	Local coordinated r	nark:	Е		N			EPU		
	Datum: COORDINATE Mark ID: Local coordinat Local coordinat e station CORS	Datum: GDA2020 COORDINATE ORIGIN Mark ID: SPM 7926 Local coordinated mark: Local coordinated mark: Local coordinated mark: e station CORS provider: SURCOM Chec	Datum: GDA2020 Bearing Datum: COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 Local coordinated mark: E Local coordinated mark: E Local coordinated mark: E e station CORS Local comparison information	Datum: GDA2020 Bearing Datum: Mr. COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 Local coordinated mark: E Local coordinated mark: E Local coordinated mark: E Local coordinated mark: E Succel coordinated mark: E Local coordinated mark: E Succel coordinated mark: E Succel coordinated mark: E Succel coordinated mark: E Succel coordinated mark: E Be station CORS Succel Comparison information Succel Coordinated mark: Succel Coordinated mark: D Succel Coordinated mark: E Succel Coordinated mark: E	Datum: GDA2020 Bearing Datum: MGA2020 COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 N5250176.253 Local coordinated mark: E N e station CORS provider: Local comparison information SURCOM: E SURCOM: E Measured: E Δ E	Datum: GDA2020 Bearing Datum: MGA2020 COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 N5250176.253 E Local coordinated mark: E N N Local coordinated mark: E N N Local coordinated mark: E N N e station CORS Local comparison information SURCOM: E provider: SURCOM Check Mark ID: Measured: E	Datum: GDA2020 Bearing Datum: MGA2020 Comb COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 N5250176.253 EPU 5 Local coordinated mark: E N EPU e station CORS Local comparison information SURCOM: E Measured: E provider: SURCOM Check Mark ID: Measured: E Δ	Datum: GDA2020 Bearing Datum: MGA2020 Combined Scale COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 N5250176.253 EPU ±0.018 Local coordinated mark: E N EPU Local coordinated mark: E N EPU M Local coordinated mark: E N EPU M Local coordinated mark: E N EPU C e station CORS Local comparison information SURCOM: E N provider: SURCOM Check Mark ID: Measured: E N	Datum: GDA2020 Bearing Datum: MGA2020 Combined Scale Factor COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 N5250176.253 EPU ±0.018 Local coordinated mark: E N EPU Local coordinated mark: E N EPU Measurem: Local coordinated mark: E N EPU CORS provider e station CORS provider: Local comparison information SURCOM: E N N Measured: E N N	Datum: GDA2020 Bearing Datum: MGA2020 Combined Scale Factor: 0.9996 COORDINATE ORIGIN Mark ID: SPM 7926 E566331.831 N5250176.253 EPU ±0.018 Local coordinated mark: E N EPU Measurement Durc Local coordinated mark: E N EPU CORS provider: Local coordinated mark: E N EPU CORS provider: e station CORS provider: Local comparison information SURCOM: E N provider: A E A N

MGA2020 BEARING ORIGIN

Bearing Calculation SPM 7926 SPM 7885

E566331.831 N5250176.253 E565639.102 N5250896.736

CALC/OBS BEARING 316'07'30" 999.484 GRID

Ground distance comparison.
316'07'30" 999.838 Plane traverse calc.
316'07'30" 999.832 Plane Coord. calc.
+0'00'00" +0.006

BOUNDARY REINSTATEMENT REPORT

(Where not documented in the body of these survey notes, describe all evidence, (including statements by interested parties), comparisons and other information relevant to the reinstatement of boundaries)

Spotswood Road frontage is determined from adopted OCP (20) to (29) which is located the original offset from adjacent ORM pipe (165759-16).

Bearing from (29) to (13) is determined from ORM pipe (165759-16) to re-established (6) maintaining right angle at (13).

Corner (7) is re-established in its position located by several previous surveys using the connection shown, however I suspect it may not be in its original location. Having located the remains of corner (20) being the other tangent point and nothing in between, I have apportioned the difference from original in 4 equal chords.



Development Application: 5.2025.252.1 -Development Application - 8 Spotswood Road, Dunalley - P1.pdf Plans Reference:P1

Date Received: 17/09/2025

AMENDMENTS MADE TO SURVEY NOTES. SEE FILE FOR SURVEYOR'S INSTRUCTIONS

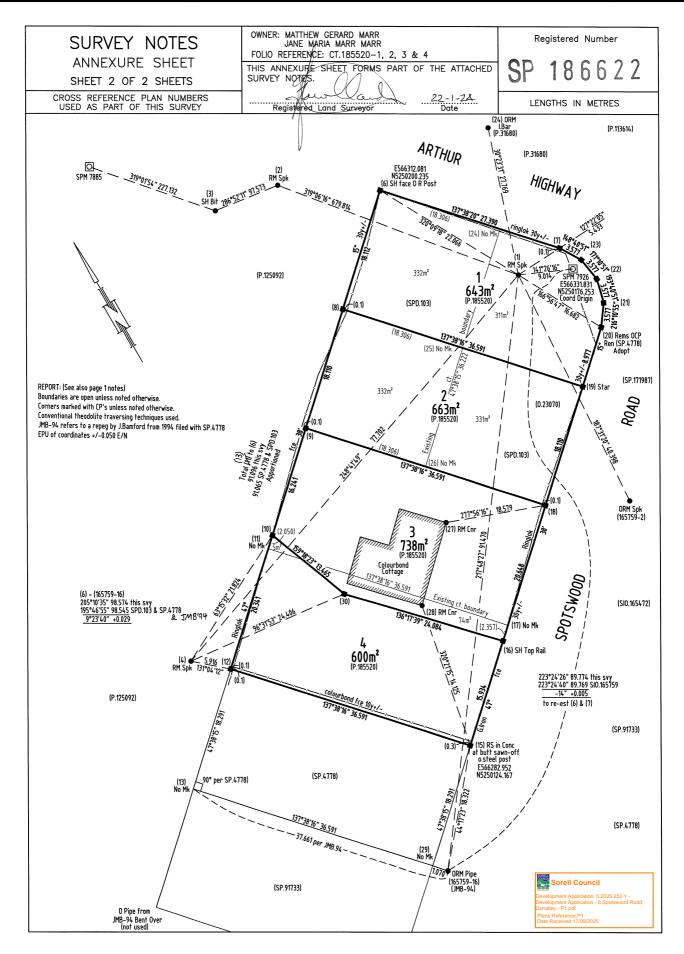


SURVEY NOTES

RECORDER OF TITLES



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LEGEND: COVER PAGE PAGE 1# SITE PLAN PAGE 2# FLOOR PLAN/ELEVATIONS

CHECK CAREFULLY ALL ASPECTS OF THESE DOCUMENTS BEFORE COMMENCING WORK.

ANY ERRORS OR ANOMALIES TO BE REPORTED TO THE DRAWER BEFORE WORK IS CONTINUED

CONFIRM ALL SIZES AND HEIGHTS ON SITE

DO NOT SCALE OFF PLAN

ALL CONSTRUCTION IS TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA AND ALL RELEVANT AUSTRALIAN STANDARDS

CONSTRUCTION STANDARDS:

ALL WORKS SHOULD BE GENERALLY INLINE WITH THE PRACTICES SET OUT IN THE 'GUIDE TO STANDARDS AND TOLERANCES 2007'

WIND LOADS DETERMINED IN ACCORDANCE WITH AS 4055 - WIND LOADS FOR HOUSING

THESE DOCUMENTS TO BE USED WITH ALL DOCUMENTATION PREPARED BY AN ENGINEER

THESE DOCUMENTS ARE INTENDED FOR COUNCIL APPLICATIONS AND NORMAL CONSTRUCTION, THEY ARE NOT TO BE USED FOR TENDERING PURPOSES OR INSPECTIONS.

THIS DESIGN IS COVERED UNDER COPYRIGHT AND ANY CHANGES MUST BE CONFIRMED BY "WILKIN DESIGN & DRAFTING" THE DRAWER RETAINS ALL "INTELLECTUAL PROPERTY"

REQUIREMENTS OF SCHEDULE 1

DESIGNER: T. WILKIN - CC678X

PROJECT ADDRESS: 8 SPOTSWOOD RD DUNALLEY TAS 7177

CLIENT NAME: A. JENSEN TITLE REF: 186622/3 FLOOR AREA: 48.00m² DESIGN WIND SPEED: N2 SOIL CLASSIFICATION: M CLIMATE ZONE: 7 BAL LEVEL: LOW

ALPINE AREA: N/A
CORROSION ENVIRONMENT: N/A

CORROSION ENVIRONMENT : N/A KNOWN SITE HAZARDS : NONE

INDEX OF APPLICATION SET: ARCHITECTURAL DRAWINGS - PAGE 00 - 02 ENGINEERING DRAWINGS - NO SPECIFICATIONS - NO ADDITIONAL PAGES - FORM 35

PROPOSED SHED FOR A. JENSEN AT 8 SPOTSWOOD RD DUNALLEY TAS 7177





Development Application: 5.2025.252.1 Development Application - 8 Spotswood Road,
Dunalley - P1.pdf
Plans Reference:P1
Date Received:17/09/2025



ACCREDITATION NO:

DATE:

03/09/2025

DA/BA-25SRJENS

building solutions

NOTE: TABLE FOR UNPROTECTED EMBANKMENT SLOPES SLOPE = H:L SOIL TYPE COMPACTED FILL CUT STABLE ROCK 8:1 2:3 SAND 1:2 1:2 SILT 1:4 1:4 CLAY (FIRM) 1:2 1:1 NOT SUITABLE 2:3 (SOFT) SOFT SOILS **NOT SUITABLE** NOT SUITABLE PROPOSED 3.0m. x 8.0m. x 2.7m (SPOUTING) COLORBOND GARAGE WITH 3.0m. x 8.0m. x 3.4m (SPOUTING) COLORBOND CARPORT. FOR FULL DETAILS SEE RAINBOW BUILDING SOLUTIONS DRAWINGS AND SPECIFICATIONS

8 SPOTSWOOD RD **DUNALLEY TAS 7177**

TITLE REF: 186622/3 PROPERTY ID: 9749983 TITLE AREA = 738.00m²





P.O. BOX 478 LAUNCESTON TASMANIA 7250

CC678 X

PROJECT TITLE: JENSEN CARPORT & GARAGE

SPOTSWOOD RD DUNALLEY

REVISION:

03/09/2025

AS SHOWN

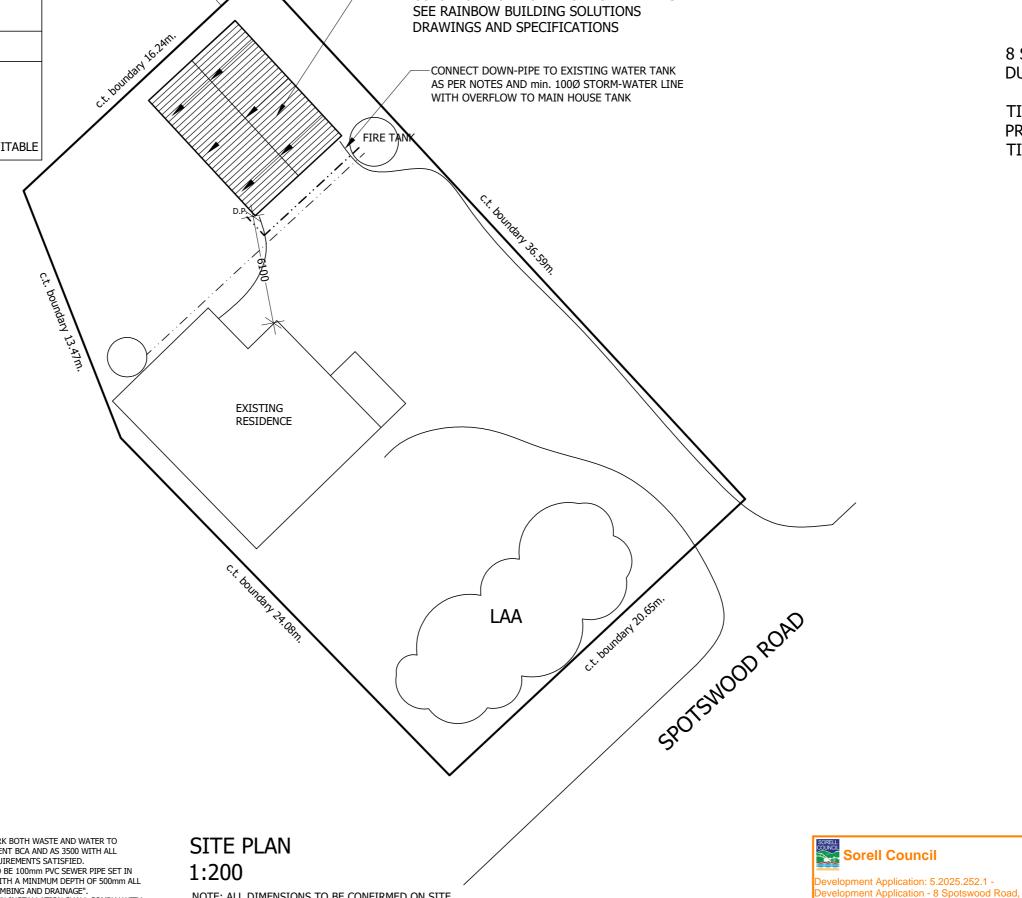
Sorell Council

unalley - P1.pdf Plans Reference:P1
Date Received:17/09/2025

oment Application: 5.2025.252.1 -

JOB NUMBER: DA/BA-25SRJENS

01 of 02



- THE BUILDER IS TO SET OUT THE WORKS IN CONJUNCTION WITH THE ACCOMPANYING PLANS. THE FINAL POSITION IS TO BE CONFIRMED BY THE CLIENT AS TO BEING CORRECT. ALL DIMENSIONS HEIGHTS AND LEVELS ARE TO BE CONFIRMED ON SITE BY ALL PARTIES INCLUDING LOCAL COUNCIL, OWNER AND ENGINEER BEFORE ANY EXCAVATION IS TO BE CARRIED OUT.

THESE PLANS HAVE BEEN PREPARED ALONGSIDE INFORMATION AND DIMENSIONS FROM BOTH THE DIRECT

CLIENT, TheList AND ONLINE INFORMATION. ALL ASPECTS OF THE DRAWING SHOULD BE CHECKED THOROUGHLY BEFORE COMMENCEMENT OF WORK. IF IN

DOUBT SEEK ADVICE FROM WILKIN DESIGN.

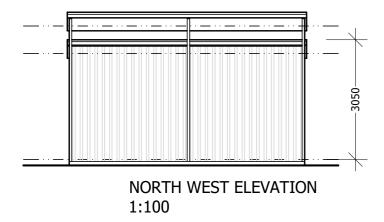
PLUMBING NOTES:

- ALL PLUMBING WORK BOTH WASTE AND WATER TO COMPLY WITH CURRENT BCA AND AS 3500 WITH ALL LOCAL COUNCIL REQUIREMENTS SATISFIED. AS PER AS 3500 "PLUMBING AND DRAINAGE". - STORMWATER DRAIN INSTALLATION SHALL COMPLY WITH AS 3500.

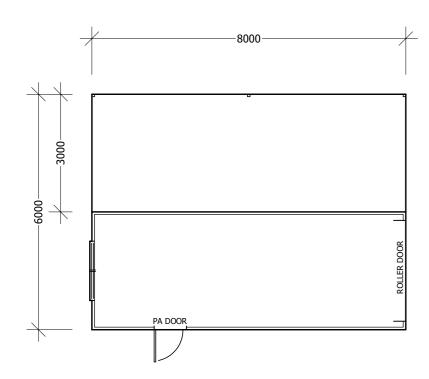
ALL DRAINS ARE TO BE 100mm PVC SEWER PIPE SET IN 12mm BLUEMETAL WITH A MINIMUM DEPTH OF 500mm ALL

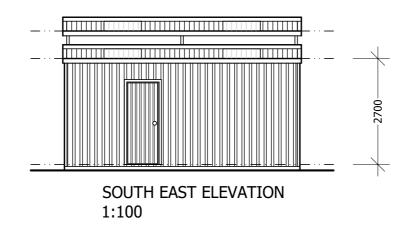
NOTE: ALL DIMENSIONS TO BE CONFIRMED ON SITE.

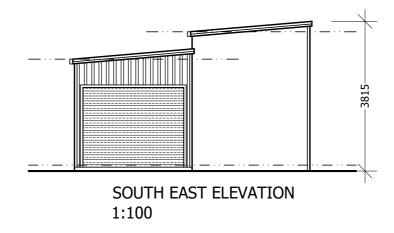
















Development Application: 5.2025.252.1 Development Application - 8 Spotswood Road,
Dunalley - P1.pdf
Plans Reference:P1
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P.O. BOX 478 LAUNCESTON TASMANIA 7250

CC678 X

NOTES:

PROJECT TITLE:
JENSEN CARPORT
& GARAGE

SPOTSWOOD RD DUNALLEY

REVISION:

DATE: 03/09/2025

SCALE: AS SHOWN

JOB NUMBER:

DA/BA-25SRJENS

PAGE: 02 of 02