

NOTICE OF PROPOSED DEVELOPMENT

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

SITE:**49 FRIENDSHIP DRIVE, SORELL****PROPOSED DEVELOPMENT:****DWELLING CT185351/84**

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 27th July 2026**.

Any person may make representation in relation to the proposal by letter or electronic mail (sorell.council@sorell.tas.gov.au) addressed to the Chief Executive Officer. Representations must be received no later than **Monday 27th July 2026**.

APPLICATION NO: 5.2026-179.1
DATE: 10 JULY 2026



- RDS Roads**
- RDS Roads
 - Council Roads
- Property**
- property
 - Titles



Disclaimer

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50 m



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

Full description of Proposal:	Use: Dwelling
	Development: Construction of a single dwelling
	<i>Large or complex proposals should be described in a letter or planning report.</i>
Design and construction cost of proposal:	\$ 396,000.00

Is all, or some the work already constructed:	No: ☒ Yes: ☐
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Location of proposed works:	Street address: 49 Friendship Drive
	Suburb: SORELL Postcode: 7172
	Certificate of Title(s) Volume: 185351 Folio: 84

Current Use of Site	Vacant Land
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Current Owner/s:	Name(s) Lynmore Holdings Pty Ltd
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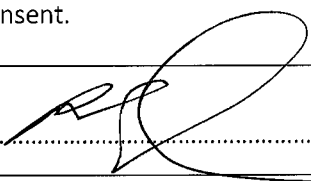
Is the Property on the Tasmanian Heritage Register?	No: ☒ Yes: ☐	<i>If yes, please provide written advice from Heritage Tasmania</i>
Is the proposal to be carried out in more than one stage?	No: ☒ Yes: ☐	<i>If yes, please clearly describe in plans</i>
Have any potentially contaminating uses been undertaken on the site?	No: ☒ Yes: ☐	<i>If yes, please complete the Additional Information for Non-Residential Use</i>
Is any vegetation proposed to be removed?	No: ☒ Yes: ☐	<i>If yes, please ensure plans clearly show area to be impacted</i>
Does the proposal involve land administered or owned by either the Crown or Council?	No: ☒ Yes: ☐	<i>If yes, please complete the Council or Crown land section on page 3</i>

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/>



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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 <i>Land Use Planning and Approvals Act 1993</i>, 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. <i>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>	
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 <i>Urban Drainage Act 2013</i>, by making this application I/we also apply for that consent.	
Applicant Signature:	Signature:  Date: <u>28.5.26</u>

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 <i>Land Use Planning and Approvals Act 1993</i>). Please note: - If General Manager consent is 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.	
I _____ being responsible for the administration of land at _____ declare that I have given permission for the making of this application for _____	
Signature of General Manager, Minister or Delegate: Signature: _____ Date: _____	



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SEARCH OF TORRENS TITLE

VOLUME 185351	FOLIO 84
EDITION 1	DATE OF ISSUE 15-Sept-2023

SEARCH DATE : 28-May-2026

SEARCH TIME : 12.58 pm

DESCRIPTION OF LAND

Parish of SORELL Land District of PEMBROKE

Lot 84 on Sealed Plan [185351](#)Derivation : Part of 980 Acres Gtd. to Thomas Villeneuve Jean
and Cornelius DriscollPrior CT [184728/1](#)SCHEDULE 1[M807420](#) TRANSFER to LYNMORE HOLDINGS PTY LTD Registered
09-Apr-2020 at 12.01 pmSCHEDULE 2

Reservations and conditions in the Crown Grant if any

SP[185351](#) COVENANTS in Schedule of EasementsSP[185351](#) FENCING PROVISION in Schedule of EasementsUNREGISTERED DEALINGS AND NOTATIONS

No unregistered dealings or other notations

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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 185351
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PAGE 1 OF 5 PAGES

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.

EASEMENTSwith the benefit of a restriction as to user
of land in favour of Aurora Energy Pty Ltd

Lot 504 on the Plan is subject to an electricity infrastructure easement^A created by and fully described in C.982541 over the land marked ELECTRICITY INFRASTRUCTURE EASEMENT (CREATED BY C.982541) on the Plan.

Lot 504 on the plan is subject to a Pipeline Easement (as defined herein) over the land marked PIPELINE EASEMENT 4.00m WIDE (P.147762) on the Plan.

COVENANTS

The owner of each lot on the Plan (excepting lots 504 and 505) covenants with the Vendor (Lynmore Holdings Pty Ltd) and the owners for the time being of every other lot shown on the Plan to the intent that the burden of these covenants may run with and bind the covenantors' lot and every part thereof and that the benefit thereof may be annexed to and devolve with each and every part of every other lot shown on the Plan to observe the following stipulations:-

1. Not without the prior written consent of the Vendor to construct, or allow to be constructed, any kit home, relocatable dwelling or weatherboard dwelling on such lot.

Director

Director

(USE ANNEXURE PAGES FOR CONTINUATION)

SUBDIVIDER: LYNMORE HOLDINGS PTY LTD FOLIO REF: 184728/1 SOLICITOR & REFERENCE: Page Seager (DAS 201243 – Stage 6)	PLAN SEALED BY: Sorell Council DATE: 8.9.23 REF NO. SA 2020/00017-1 Council Delegate
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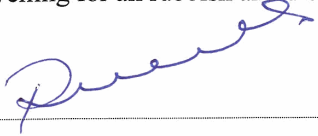
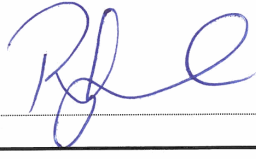
NOTE: The Council Delegate must sign the Certificate for the purposes of identification.

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ANNEXURE TO SCHEDULE OF EASEMENTS PAGE 2 OF 5 PAGES	Registered Number SP 185351
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2. Not without the prior written consent of the Vendor to construct on any such lot which has an area greater than 550 square metres, a dwelling with a liveable floor area of less than 120 square metres, (which area shall not include patios, verandas and carports), except if the dwelling is one of a greater number of multiple dwellings on that lot.
3. Not without the prior written consent of the Vendor to construct on any such lot, a dwelling which may be used other than as a single dwelling.
4. Not to construct any walls of any residential building on such lot from any material except brick, finished rendered surface or masonry without the prior written consent of the Vendor, PROVIDED THAT (subject to the other covenants contained in this Schedule of Easements) the use of timber, non-brick, and James Hardie products, or non-masonry materials not exceeding thirty percent (30%) of the total external wall area is permitted.
5. Not without the prior written consent of the Vendor:
 - (a) to use or allow such lot to be used for any public housing or public rental project or public assistance program;
 - (b) to use or allow such lot to be occupied on any basis which involves any state or federal government rental assistance, rental benefit or rental relief;
 - (c) to use or allow such lot to be occupied on any basis where the owner of such lot does not have the absolute right (subject to the rights of any mortgagee) to determine to whom such lot may be leased or licensed; and
 - (d) to use or allow such lot to be used for the purposes of a public road.
6. Not without the prior written consent of the Vendor to construct any dwelling on such lot unless there is a lockable skip of at least 3m³ capacity placed on such lot during the construction of the dwelling for all rubbish and discarded materials.



 Director	 Director
NOTE: Every annexed page must be signed by the parties to the dealing or where the party is a corporate body be signed by the persons who have attested the affixing of the seal of that body to the dealing.	

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lots 504 and 505
15/09/2023

The owners of each lot on the plan (excepting ~~Lot 503~~) each covenant in gross with the Sorell Council to the intent that the burden of these covenants may run with and bind the covenantors' lot and every part thereof and that the benefit thereof shall be in favour of the said Sorell Council to observe the following stipulations:-

1. Not without the prior written consent of the Sorell Council to construct any building on a lot with a toilet included without at the same time installing one or more rainwater tanks with a combined minimum volume of 5000 litres which must:
 - (a) collect all roof water runoff and be connected to the internal plumbing to provide water for toilet flushing, laundry and on-site garden use; and
 - (b) have a minimum retention storage of 2000 litres and be plumbed into toilets so that re-use occurs, with top-up from the reticulated supply.

FENCING PROVISION

In respect of the Lots shown on the Plan, the Vendor (Lynmore Holdings Pty. Ltd.) shall not be required to fence.

DEFINITIONS

'Pipeline Easement' means a right for A. & M. Investments Pty. Ltd. its successors and assigns the owner of the land in Conveyance 48/7445 and Barry Trevor Balsley and Elizabeth Lesley Balsley their heirs and assigns the owners of the land in Certificate of Title Volume 3548 Folio 83 over or under the strip of land marked "Pipeline Easement 4.00" wide on Plan 184728 including the full and free right and liberty to lay and maintain all water mains and pipes of such size and number as shall from time to time be required and the right from time to time and at all times hereafter to enter with or without surveyors and workmen into and upon the said strip of land or any part thereof taking upon the said strip of land such materials



[Signature]
Director

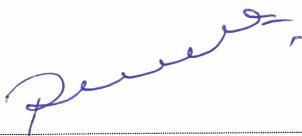
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Director

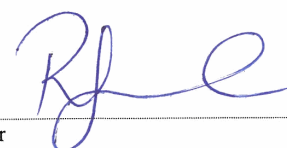
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machinery and other things as are required to inspect the condition of the said water mains and pipes and to repair alter and amend and cleanse the same making good any damage done to the said strip of land.

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Director


Director

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EXECUTED by LYNMORE HOLDINGS PTY. LTD.)
(ACN 061 015 129), as registered proprietor of the land)
comprised in Folio of the Register Volume 184728 Folio 1)
pursuant to section 127 of the *Corporations Act 2001* by:)
)

.....
Director Signature

Robert Arthur Wayne LYNCH (sr)
.....
Director Full Name (print)

.....
*Director/*Secretary Signature

Robert Arthur Wayne Lynch (sr)
.....
*Director/*Secretary Full Name (print)

(*please strike out inapplicable *if Sole Director/Secretary write 'Sole')

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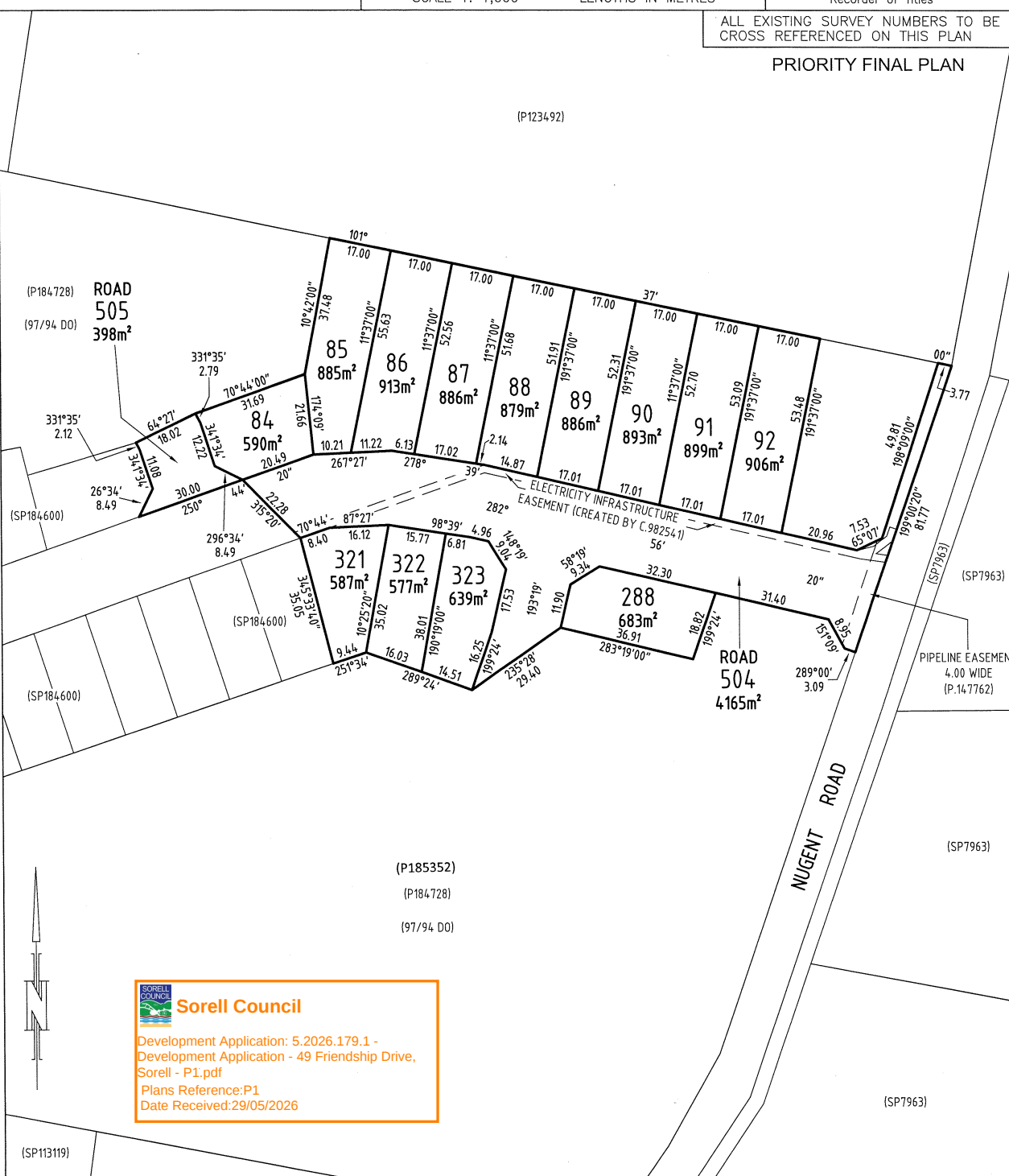
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OWNER LYNMORE HOLDINGS PTY LTD FOLIO REFERENCE 184728/1 GRANTEE PART OF 980 ACRES GTD TO THOMAS VILLENEUVE JEAN & CORNELIUS DRISCOLL	PLAN OF SURVEY BY SURVEYOR ANDREW STEPHEN BIRCH ROGERSON AND BIRCH SURVEYORS UNIT 1 - 2 KENNEDY DRIVE, CAMBRIDGE PARK PH 6248-5898 MOB. 0419-594-966 LAND DISTRICT OF PEMBROKE PARISH OF SORELL TOWN OF SORELL SCALE 1: 1,000 LENGTHS IN METRES	REGISTERED NUMBER SP185351 APPROVED EFFECTIVE FROM 15 SEP 2023 <i>Renner</i> Recorder of Titles
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ALL EXISTING SURVEY NUMBERS TO BE CROSS REFERENCED ON THIS PLAN

PRIORITY FINAL PLAN

(P123492)



(P184728) ROAD 505 398m²

(P184728) ROAD 504 4165m²

NUGENT ROAD

(P185352)

(P184728)

(97/94 DO)

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(SP113119)

[Signature] 19/06/2023
Registered Land Surveyor Date

(SP185352)

(P184728)

(97/94 DO)

(SP113119)

[Signature] 8.9.23
Council Delegate Date

AS2870:2011 SITE ASSESSMENT

49 Friendship Drive

Sorell

February 2026



GEO-ENVIRONMENTAL
SOLUTIONS



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Investigation Details

Client:	Creative Homes Hobart
Site Address:	49 Friendship Drive, Sorell
Date of Inspection:	06/02/2026
Proposed Works:	New house
Investigation Method:	Geoprobe 540UD - Direct Push
Inspected by:	C. Cooper

Site Details

Certificate of Title (CT):	185351/84
Title Area:	Approx. 600.2 m ²
Applicable Planning Overlays:	Bushfire-prone areas, Airport obstacle limitation area
Slope & Aspect:	5° NW facing slope
Vegetation:	Grass & Weeds

Background Information

Geology Map:	MRT
Geological Unit:	Tertiary Basalt
Climate:	Annual rainfall 400mm
Water Connection:	Mains
Sewer Connection:	Serviced-Mains
Testing and Classification:	AS2870:2011, AS1726:2017 & AS4055:2021

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Investigation

A number of bore holes were completed to identify the distribution and variation of the soil materials at the site, bore hole locations are indicated on the site plan. See soil profile conditions presented below. Tests were conducted across the site to obtain bearing capacities of the material at the time of this investigation.

Soil Profile Summary

BH 1 Depth (m)	BH 2 Depth (m)	USCS	Description
0.00-0.20	0.00-0.40	ML	Clayey SILT: with gravel, low plasticity, black, slightly moist, very stiff
0.20-1.10	0.40-1.00	CH	Silty CLAY: high plasticity, black, slightly moist, stiff,
1.10-1.80	1.00-1.30	CH	Gravelly CLAY: high plasticity, yellow, brown, grey, slightly moist, stiff, refusal on rock/boulder.

Site Notes

Soils on the site are developing from Tertiary basalt, the clay fraction is likely to show significant ground surface movement with moisture fluctuations.

Site Classification

The site has been assessed and classified in accordance with AS2870:2011 “*Residential Slabs and Footings*”.

The site has been classified as:

Class H-1

y_s range: **40-60mm**

Notes: that is a highly reactive clay.



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Wind Loading Classification

According to “AS4055:2021 - Wind Loads for Housing” the house site is classified below:

Wind Classification:	N2
Region:	A
Terrain Category:	2.5
Shielding Classification:	PS
Topographic Classification:	T1
Wind Classification:	N2
Design Wind Gust Speed – m/s ($V_{h,u}$):	40

Construction Notes & Recommendations

The site has been classified as **Class H-1** - Highly reactive clay site, which may experience high ground movement from moisture changes.

It is recommended that all footings be founded in the natural material with bearing capacities >100kPa.

All earthworks on site must comply with AS3798:2007, and I further recommend that consideration be given to drainage and sediment control on site during and after construction. Care should also be taken to ensure there is adequate drainage in the construction area to avoid the potential for weak bearing and foundation settlement associated with excessive soil moisture.

I also recommend that during construction that I and/or the design engineer be notified of any major variation to the foundation conditions as predicted in this report.



Dr John Paul Cumming B.Agr.Sc (hons) PhD CPSS GAICD
Director



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Explanatory Notes

1 Scope of Works

The methods of description and classification of soils used in this report are based largely on Australian Standard 1726 – Geotechnical Site Investigations (AS1726:2017), with reference to Australian Standard 1289 – Methods for testing soils for engineering purposes (AS1289), for eventual Site Classification according to Australian Standard 2870 (AS2870:2011) – Residential Slabs and Footings and Australian Standard 1547 (AS1547:2012) On-site domestic wastewater management.

1.1 Site Classification AS2870:2011

Site classification with reference to the above Australian Standards are based on site reactivity.

Class	Foundation Conditions	Characteristic Surface Movement
A	Most sand and rock sites with little or no ground movement from moisture changes.	0mm
S	Slightly reactive clay sites, which may experience only slight ground movement from moisture changes.	0 – 20mm
M	Moderately reactive clay or silt sites, which may experience moderate ground movement from moisture changes.	20 – 40mm
H-1	Highly reactive clay sites, which may experience high ground movement from moisture changes.	40 – 60mm
H-2	Highly reactive clay sites, which may experience very high ground movement from moisture changes.	60 – 75mm
E	Extremely reactive sites, which may experience extreme ground movement from moisture changes.	>75mm

*Note: Soils where foundation performance may be significantly affected by factors other than reactive soil movement are classified as **Class P**.*

A site is classified as **Class P** when:

- The bearing capacity of the soil profile in the foundation zone is generally less than 100kpa
- If excessive foundation settlement may occur due to loading on the foundation.
- The site contains uncontrolled fill greater than 0.8m in depth for sandy sites and 0.4m in depth for other soil materials.
- The site is subject to mine subsistence, landslip, collapse activity or coastal erosion.
- The site is underlain by highly dispersive soils with significant potential for erosion
- If the site is subject to abnormal moisture conditions which can affect foundation performance



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1.2 Soil Characterisation

This information explains the terms of phrase used within the soil description area of the report.

It includes terminology for cohesive and non-cohesive soils and includes information on how the Unified Soil Classification Scheme (USCS) codes are determined.

NON COHSIVE – SAND & GRAVEL		
Consistency Description	Field Test	Dynamic Cone Penetrometer blows/100 mm
Very loose (VL)	Easily penetrated with 13 mm reinforcing rod pushed by hand.	0 - 1
Loose (L)	Easily penetrated with 13 mm reinforcing rod pushed by hand. Can be excavated with a spade; 50 mm wooden peg can be easily driven.	1 - 3
Medium dense (MD)	Penetrated 300 mm with 13 mm reinforcing rod driven with 2 kg hammer, - hard shovelling.	3 - 8
Dense (D)	Penetrated 300 mm with 13 mm reinforcing rod driven with 2 kg hammer, requires pick for excavation; 50 mm wooden peg hard to drive.	8 - 15
Very dense (VD)	Penetrated only 25 - 50 mm with 13 mm reinforcing rod driven with 2 kg hammer.	>15

COHESIVE - SILT & CLAY		
Consistency Description	Field Test	Indicative undrained shear strength kPa
Very soft	Easily penetrated >40 mm by thumb. Exudes between thumb and fingers when squeezed in hand.	<12
Soft	Easily penetrated 10 mm by thumb. Moulded by light finger pressure	>12 and <25
Firm	Impression by thumb with moderate effort. Moulded by strong finger pressure	>25 and <50
Stiff	Slight impression by thumb cannot be moulded with finger.	>50 and <100
Very Stiff	Very tough. Readily indented by thumbnail.	>100 and <200
Hard	Brittle. Indented with difficulty by thumbnail.	>200



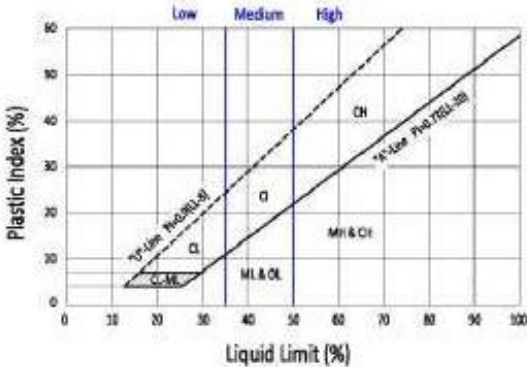
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1.3 USCS Material Descriptions

Soils for engineering purposes are the unconsolidated materials above bedrock, they can be residual, alluvial, colluvial or aeolian in origin.

Major Divisions		Particle size mm	USCS Group Symbol	Typical Names	Laboratory Classification				
COARSE GRAINED SOILS (more than half of material less than 63 mm is larger than 0.075 mm)	BOULDERS	200			% < 0.075 mm (2)	Plasticity of fine fraction	$C_u = \frac{D_{60}}{D_{10}}$	$C_c = \frac{(D_{30})^3}{(D_{60})(D_{10})}$	NOTES
	COBBLES	63							
	GRAVELS (more than half of coarse fraction is larger than 2.36 mm)	coarse	GW	Well graded gravels and gravel-sand mixtures, little or no fines	0-5	—	>4	Between 1 and 3	(1) Identify fines by the method given for fine-grained soils. (2) Borderline classifications occur when the percentage of fines (fraction smaller than 0.075 mm size) is greater than 5% and less than 12%. Borderline classifications require the use of SP-SM, GW-GC.
		medium	GP	Poorly graded gravels and gravel-sand mixtures, little or no fines, uniform gravels	0-5	—	Fails to comply with above		
		fine	GM	Silty gravels, gravel-sand-silt mixtures (1)	12-50	Below 'A' line or $PI < 4$	—	—	
		fine	GC	Clayey gravels, gravel-sand-clay mixtures (1)	12-50	Above 'A' line and $PI > 7$	—	—	
	SANDS (more than half of coarse fraction is smaller than 2.36 mm)	coarse	SW	Well graded sands and gravelly sands, little or no fines	0-5	—	>6	Between 1 and 3	
		medium	SP	Poorly graded sands and gravelly sands, little or no fines	0-5	—	Fails to comply with above		
		fine	SM	Silty sands, sand silt mixtures (1)	12-50	Below 'A' line or $PI < 4$	—	—	
		fine	SC	Clayey sands, sand-clay mixtures (1)	12-50	Above 'A' line and $PI > 7$	—	—	
FINE GRAINED SOILS (more than half of material less than 63 mm is smaller than 0.075 mm)	SILTS & CLAYS (Liquid Limit $\leq 50\%$)	ML	Inorganic silts, very fine sands, rock flour, silty or clayey fine sands or clayey silts with slight plasticity	Plasticity Chart For classification of fine grained soils and fine fraction of coarse grained soils. 					
		CL	Inorganic clays of low to medium plasticity, gravelly clays, sandy clays, silty clays, lean clays						
		OL	Organic silts and clays of low plasticity						
	SILTS & CLAYS (Liquid Limit $> 50\%$)	MH	Inorganic silts, micaceous or diatomaceous fine sands or silts, elastic silts						
		CH	Inorganic clays of high plasticity, fat clays						
		OH	Organic silts and clays of high plasticity						
	HIGHLY ORGANIC SOILS	PT	Peat and other highly organic soils						

Grain size analysis is performed by two processes depending on particle size. Sand silt and clay particles are assessed using a standardised hydrometer test, and coarse sand and larger is assessed through sieving by USCS certified sieves. For more detail see the following section.

Soil Classification	Particle Size
Clay	Less than 0.002mm
Silt	0.002 – 0.06mm
Fine/Medium Sand	0.06 – 2.0mm
Coarse Sand	2.0mm – 4.75mm
Gravel	4.75mm – 60.00mm

1.4 Bearing Capacities and DCP testing.

DCP and PSP weighted penetrometer tests – Dynamic Cone Penetrometer (DCP) and Perth Sand Penetrometer (PSP) tests are carried out by driving a rod into the ground with a falling weight hammer and measuring the blows for successive 100mm increments of penetration. Normally, there is a depth limitation of 1.2m but this may be extended in certain conditions by the use of extension rods. The methods for the two tests are quite similar.

- Dynamic Cone Penetrometer – a 16mm rod with a 20mm diameter cone end is driven with a 9kg hammer dropping 510mm (AS 1289, Test 6.3.2).
- Perth Sand Penetrometer – a 16mm diameter flat-ended rod is driven with a 9kg hammer, dropping 600mm (AS 1289 Test 6.3.3). This test was developed for testing the density of sands and is mainly used in granular soils and filling.

Site Anomalies – During construction GES will need to be notified of any major variation to the foundation conditions as predicted in this report.

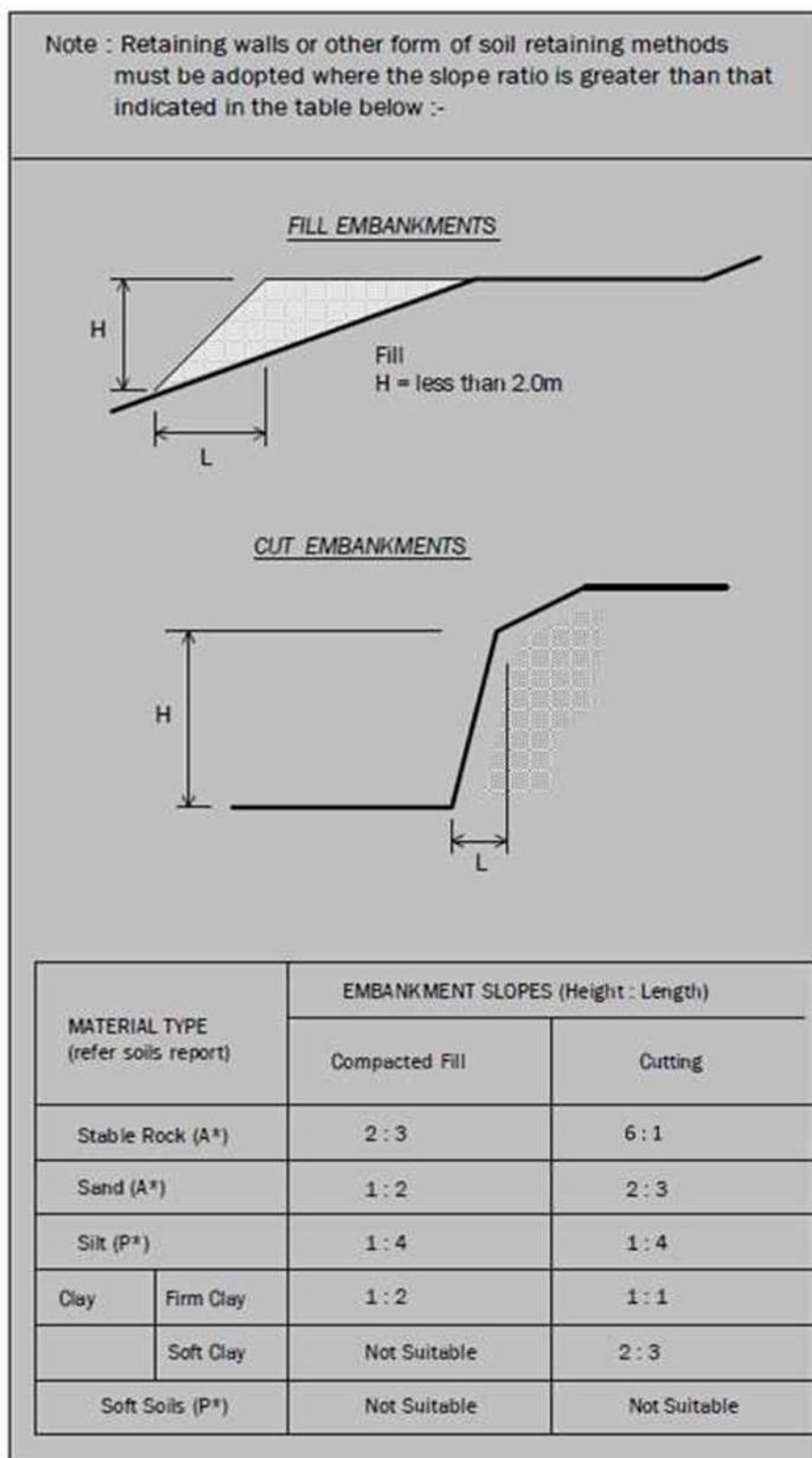


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1.5 Batter Angles for Embankments (Guide Only)



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Glossary of Terms

Bearing Capacity – Maximum bearing pressure that can be sustained by the foundation from the proposed footing system under service loads which should avoid failure or excessive settlement.

Clay – (Mineral particles less than 0.002mm in diameter). Fine grained cohesive soil with plastic properties when wet. Also includes sandy clays, silty clays, and gravelly clays.

Dynamic Cone Penetrometer (DCP) – Field equipment used to determine underlying soil strength and therefore bearing capacity (kPa) by measuring the penetration of the device into the soil after each hammer blow.

Dispersive soil – A soil that has the ability to pass rapidly into suspension in water.

Footing – Construction which transfers the load from the building to the foundation.

Foundation – Ground which supports the building

Landslip – Foundation condition on a sloping site where downhill foundation movement or failure is a design consideration.

Qualified Engineer – A professional engineer with academic qualifications in geotechnical or structural engineering who also has extensive experience in the design of the footing systems for houses or similar structures.

Reactive Site – Site consisting of clay soil which swells on wetting and shrinks on drying by an amount that can damage buildings on light strip footings or unstiffened slabs. Includes sites classified as S, M, H-1, H-2 & E in accordance with AS2870-2011.

Sand – (Mineral particles greater than 0.02mm in diameter). Granular non-cohesive, non-plastic soil that may contain fines including silt or clay up to 15%.

Services – Means all underground services to the site including but not limited to power, telephone, sewerage, water & storm water.

Silt – (Mineral particles 0.002 – 0.02mm in diameter). Fine grained non-cohesive soil, non-plastic when wet. Often confers a silky smoothness of field texture, regularly includes clay and sand to form clayey silts, sandy silts and gravelly silts.

Site – The site title, as denoted by address, lot number, or Certificate of Title (CT) number, or Property Identification Number (PID).

Surface Movement (Ys) – Design movement (mm) at the surface of a reactive site caused by moisture changes.



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Date Received:29/05/2026

Disclaimer

This Report has been prepared in accordance with the scope of services between Geo-Environmental Solutions Pty. Ltd. (GES) and the Client. To the best of GES's knowledge, the information presented herein represents the client's requirements at the time of printing of the Report. However, the passage of time, manifestation of latent conditions or impacts of future events may result in findings differing from that discussed in this Report. In preparing this Report, GES has relied upon data, surveys, analyses, designs, plans and other information provided by the Client and other individuals and organisations referenced herein. Except as otherwise stated in this Report, GES has not verified the accuracy or completeness of such data, surveys, analyses, designs, plans and other information.

The scope of this study does not allow for the review of every possible geotechnical parameter or the soil conditions over the whole area of the site. Soil and rock samples collected from the investigation area are assumed to be representative of the areas from where they were collected and not indicative of the entire site. The conclusions discussed within this report are based on observations and/or testing at these investigation points.

This report does not purport to provide legal advice. Readers of the report should engage professional legal practitioners for this purpose as required.

No responsibility is accepted for use of any part of this report in any other context or for any other purpose by a third party.



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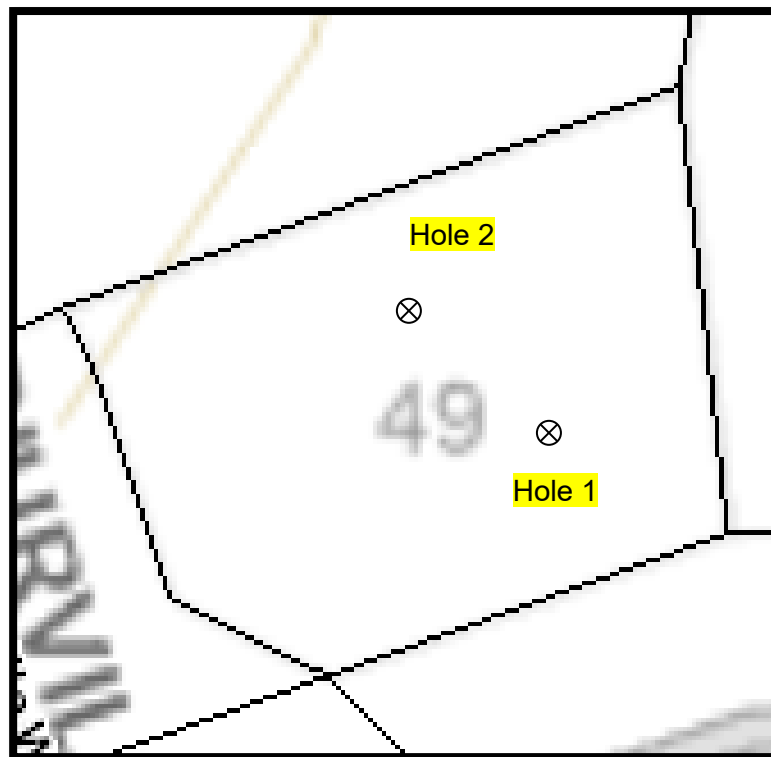
Site Plan



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APPENDIX 1 - DCP Results Table

Dynamic Cone Penetration (DCP) Conversion to Californian Bearing Ratio
(ref: Australian Standard AS 1289.6.3.2 - 1997)

DCP Location BH1

Depth (mm)	DCP (Blows/100mm)	DCP (mm/Blow)	DCP Resistance (mPa)	Allowable Bearing Capacity (kPa)	CBR (Rounded Up)
0-100	5	20.0	1.6	174	10
100-200	7	14.3	2.2	243	15
200-300	5	20.0	1.6	174	10
300-400	3	33.3	0.9	104	6
400-500	5	20.0	1.6	174	10
500-600	5	20.0	1.6	174	10
600-700	6	16.7	1.9	208	13
700-800	8	12.5	2.5	278	17
800-900	11	9.1	3.4	382	25
900-1000	11	9.1	3.4	382	25
1000-1100	12	8.3	3.8	417	27
1100-1200	14	7.1	4.4	486	32
1200-1300	20	5.0	6.3	694	48

Appendix 2 – Site Photos



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CERTIFICATE OF QUALIFIED PERSON – ASSESSABLE ITEM

Section 321

Form **55**

To: Owner /Agent
 Address
 Suburb/postcode

Qualified person details:

Qualified person:
Address: Phone No:
 Fax No:
Licence No: Email address:

Qualifications and Insurance details: (description from Column 3 of the Director's Determination - Certificates by Qualified Persons for Assessable Items)

Speciality area of expertise: (description from Column 4 of the Director's Determination - Certificates by Qualified Persons for Assessable Items)

Details of work:

Address: Lot No:
 Certificate of title No:

The assessable item related to this certificate: (description of the assessable item being certified)
Assessable item includes –
- a material;
- a design
- a form of construction
- a document
- testing of a component, building system or plumbing system
- an inspection, or assessment, performed

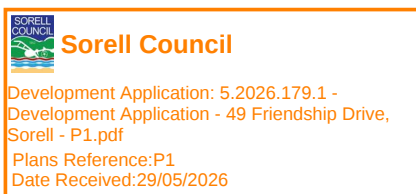
Certificate details:

Certificate type: (description from Column 1 of Schedule 1 of the Director's Determination - Certificates by Qualified Persons for Assessable Items n)

This certificate is in relation to the above assessable item, at any stage, as part of - (tick one)

building work, plumbing work or plumbing installation or demolition work ☒
or

a building, temporary structure or plumbing installation: ☐



In issuing this certificate the following matters are relevant –

Documents:	The attached soil report for the address detailed above in 'details of work'
Relevant calculations:	Reference the above report.
References:	AS2870:2011 residential slabs and footings AS1726:2017 Geotechnical site investigations CSIRO Building technology file – 18.

Substance of Certificate: (what it is that is being certified)

Site Classification consistent with AS2870-2011.

Scope and/or Limitations

The classification applies to the site as inspected and does not account for future alteration to foundation conditions as a result of earth works, drainage condition changes or variations in site maintenance.

I, John-Paul Cumming certify the matters described in this certificate.

Qualified person:

Signed:

Certificate No:

Date:

J12611

12/02/2026



A handwritten signature in black ink, appearing to be "John Paul Cumming".



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[illegible]

GENERAL NOTES:

1. THIS PLAN HAS BEEN PREPARED BY SURVEY PLUS FROM A COMBINATION OF EXISTING RECORDS AND FIELD SURVEY FOR THE PURPOSES OF SHOWING THE PHYSICAL FEATURES OF THE LAND AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE.

2. TITLE BOUNDARIES SHOWN WERE NOT VERIFIED OR MARKED BY SURVEY PLUS AT THE TIME OF THIS SURVEY.

3. SERVICES SHOWN ON THIS PLAN WERE LOCATED WHERE POSSIBLE BY FIELD SURVEY. THEY ARE NOT A COMPLETE PICTURE OF SERVICES ON SITE. ALL SERVICE LOCATIONS ARE TO BE VERIFIED BEFORE COMMENCEMENT OF ANY WORK ON SITE, IN PARTICULAR THOSE SERVICES NOT PREVIOUSLY LOCATED THROUGH FIELD SURVEY.

4. SURVEY PLUS CAN NOT ACCEPT LIABILITY WHATSOEVER FOR LOSS OR DAMAGE CAUSED TO ANY UNDERGROUND SERVICE WHETHER SHOWN BY OUR SURVEY OR NOT.

5. THIS NOTE IS AN INTEGRAL PART OF THIS PLAN/DATA. REPRODUCTION OF THIS PLAN OR ANY PART OF IT WITHOUT THIS NOTE BEING INCLUDED IN FULL WILL RENDER THE INFORMATION SHOWN ON SUCH A REPRODUCTION INVALID AND NOT SUITABLE FOR USE WITHOUT PRIOR AUTHORITY OF SURVEY PLUS.

6. HORIZONTAL DATUM IS MGA (GDA94).

7. VERTICAL DATUM IS AHD.

8. CONTOUR INTERVAL IS 0.2 METRE, INDEX IS 1.0 METRE.

9. SURVEY BY ROBOTIC TOTAL STATION AND RTK GPS.

10. IMPORTED DATA SHOWN ON THIS PLAN WAS OBTAINED FOR PUBLIC AVAILABLE DATA FROM VARIOUS GOVERNMENT AUTHORITIES. THIS INFORMATION IS PROVIDED FOR GUIDANCE ONLY. THE ACCURACY OF ANY IMPORTED DATA IS PER THE ACCURACY QUOTED BY THE SOURCE AND IS IN NO WAY GUARANTEED BY SURVEY PLUS. USERS MUST NOT RELY ON THIS DATA FOR ON-GROUND LOCATION OF BOUNDARIES AND/OR SERVICES.

- LIST DATA IMPORT
- TasWater-SewerLateralLine
 - TasWater-SewerMain
 - TasWater-SewerMaintenanceHole
 - TasWater-SewerPressurisedMain
 - TasWater-WaterHydrant
 - TasWater-WaterLateralLine
 - TasWater-WaterMain

11. BOUNDARIES ARE COMPILED ONLY FROM SP185351 AND RELEVANT SURVEY INFORMATION OBTAINED FROM LAND TITLES OFFICE AND ARE APPROXIMATE AND SUBJECT TO SURVEY.

12. 3D DATA TURNED OFF IN LAYER CONTROL
- 3D TIN
 - MAJOR CONTOUR 3D
 - MINOR CONTOUR 3D

•DP 90mm DOWNPIPE

NOTE: ALL PROPOSED STORMWATER TO BE DISCHARGED TO EXISTING INFRASTRUCTURE

EROSION AND SEDIMENT CONTROL MEASURES ARE TO BE IMPLEMENTED ON THE SITE IN ACCORDANCE WITH COUNCIL REQUIREMENTS

PROPOSED SITE PLAN

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02



CONTRACTOR MUST VERIFY ALL DIMENSIONS AND LEVELS AT THE JOB PRIOR TO COMMENCING ANY WORK OR MAKING ANY SHOP DRAWINGS.

DO NOT SCALE DRAWINGS. ALWAYS USE WRITTEN DIMENSIONS.

REV:	DESCRIPTION:	BY:	DATE:
SK	ISSUED FOR CLIENT REVIEW	QT	09/3/26
A	ISSUED FOR CLIENT REVIEW	AN	18/3/26
B	COUNCIL RFI	AN	11/6/26



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LEGEND

- ELC = Electricity Lot Connection
ET = Electrical Turret
FP = Fire Plug
LP = Light Pole
SV = Stop Valve
WM = Water Meter

- MHA = Stormwater Manhole
Top RL:31.33
In Inv RL:30.22
Out Inv RL:29.86
- MH2 = Sewer Manhole
Top RL:31.56
In Inv RL:30.08
Out Inv RL:29.96
- MH1 = Sewer Manhole
Top RL:32.62
In Inv RL:32.04
Out Inv RL:32.01



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GPS DATA SCALE LOCATION
JOB CONTROL POINT
POINT NO: #1
DESCRIPTION: D'HOLE IN KERB
GPS SCALE FACTOR = 1.000377717
E: 547276.554
N: 5263733.805
RL: 32.256
EPU = 0.04±

NOTES

SITE PREPARATION
THE SITE IS TO BE DISTURBED AS MINIMALLY AS POSSIBLE TO THE EXTENT REQUIRED TO CARRY OUT THE BUILDING WORKS.
EARTHWORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH NCC PART 3.2.
UN-RETAINED EMBANKMENT GRADIENTS SHALL BE IN ACCORDANCE WITH NCC TABLE 3.2.1.
DRAINAGE SHALL BE IN ACCORDANCE WITH NCC PART 3.3.2.
THE BUILDER AND SUBCONTRACTOR SHALL ENSURE THAT ALL STORMWATER DRAINS, SEWER PIPES AND THE LIKE ARE LOCATED AT A SUFFICIENT DISTANCE FROM ANY BUILDINGS FOOTING AND/OR SLAB EDGE BEAMS SO AS TO PREVENT GENERAL MOISTURE PENETRATION, DAMPNES, WEAKENING & UNDERMINING OF ANY BUILDING AND ITS FOOTING SYSTEM.
LOCATION OF ALL EXISTING SERVICES TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION.

ATTENTION OF OWNER
THE OWNERS ATTENTION IS DRAWN TO THE FACT THAT FOUNDATIONS AND ASSOCIATED DRAINAGE FOR ALL SITES REQUIRES CONTINUING MAINTENANCE TO ASSIST FOOTING PERFORMANCE. ADVICE FOR FOUNDATION MAINTENANCE IS CONTAINED IN THE CSIRO BUILDING TECHNOLOGY FILE 18 AND IT IS THE OWNERS RESPONSIBILITY TO MAINTAIN THE SITE IN ACCORDANCE WITH THIS DOCUMENT.
SOIL AND WATER MANAGEMENT NOTES:
DRAINAGE LINES ARE TO BE INSTALLED PRIOR TO THE PLACEMENT OF ROOF AND GUTTERING. ONCE DWELLING IS ROOFED, CONNECT IMMEDIATELY. APPLY TEMPORARY COVERING TO DISTURBED AREAS THAT WILL REMAIN EXPOSED FOR 14 DAYS OR MORE DURING CONSTRUCTION (EG. WATERPROOF BLANKET, VEGETATION OR MULCH)

PROTECT ANY NEARBY OR ON-SITE DRAINAGE PITS FROM SEDIMENT BY INSTALLING SEDIMENT TRAPS AROUND THEM.
LIMIT ENTRY/EXIT TO ONE POINT AND STABILISE. INSTALL FACILITIES TO REMOVE DIRT/ MUD FROM VEHICLE WHEELS BEFORE THEY LEAVE THE SITE.

SITE TO BE VEGETATED AND PLANTED ACCORDING TO THE HOBAT REGIONAL SOIL AND WATER MANAGEMENT CODE OF PRACTICE.

BUILDER AND SUBCONTRACTORS TO VERIFY ALL DIMENSIONS AND LEVELS PRIOR TO THE COMMENCEMENT OF ANY WORK. GIVE 24 HOURS MINIMUM NOTICE WHERE AMENDMENTS ARE REQUIRED TO DRAWINGS. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH DOCUMENTATION LISTED ON THE COVER PAGE. DO NOT SCALE DRAWINGS.
DIMENSIONS ARE TO TAKE PREFERENCE OVER SCALE. BUILDING SPECIFICATION AND ENGINEERS DRAWINGS SHALL OVERRIDE ARCHITECTURAL DRAWINGS.

-THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWING SHEETS, CONSULTANTS DRAWINGS, DOCUMENTS, SCHEDULES AND SPECIFICATIONS (AS APPLICABLE).
-THE BUILDER AND SUBCONTRACTOR SHALL ENSURE THAT ALL STORMWATER DRAINS, SEWER PIPES AND THE LIKE ARE LOCATED AT A SUFFICIENT DISTANCE FROM ANY BUILDINGS FOOTING AND/OR SLAB EDGE BEAMS SO AS TO PREVENT GENERAL MOISTURE PENETRATION, DAMPNES, WEAKENING & UNDERMINING OF ANY BUILDING AND ITS FOOTING SYSTEM.
- LOCATION OF ALL EXISTING ONSITE SERVICES TO BE CONFIRMED ONSITE PRIOR TO CONSTRUCTION

IMPORTANT!

SITE INFORMATION AS DRAWN IS APPROXIMATE ONLY. FINAL SITE INFORMATION IS SUBJECT TO A DETAILED CONTOUR SURVEY BY LICENSED SURVEYOR.

SOIL CLASSIFICATION: --
WIND CLASSIFICATION: --

SITE COVERAGE

SITE AREA	590.1 m ²
PROPOSED BUILDING FOOTPRINT	128.6 m ²
PROPOSED SITE COVERAGE	21.80 %

JOB ADDRESS: 49 Friendship Drive Sorell	ACCRED. NO.: CC6652	CLIENT: Sienna Devine & Kade Crawford
DESIGNER: I. Brown	DATE: March 2026	SHEET: 2 of 10
DRAWN:A. Nguyen	DATE: March 2026	DESIGN TYPE: Custom
CHECKED:	DATE:	DRAWING NO: ---
SCALE: 1:200	REV: B	

AREAS:	
FLOOR AREA:	100.6 m ²
PORCH:	1.4 m ²
GARAGE:	26.6 m ²
TOTAL AREA:	128.6 m ²
DECK:	12.2 m ²

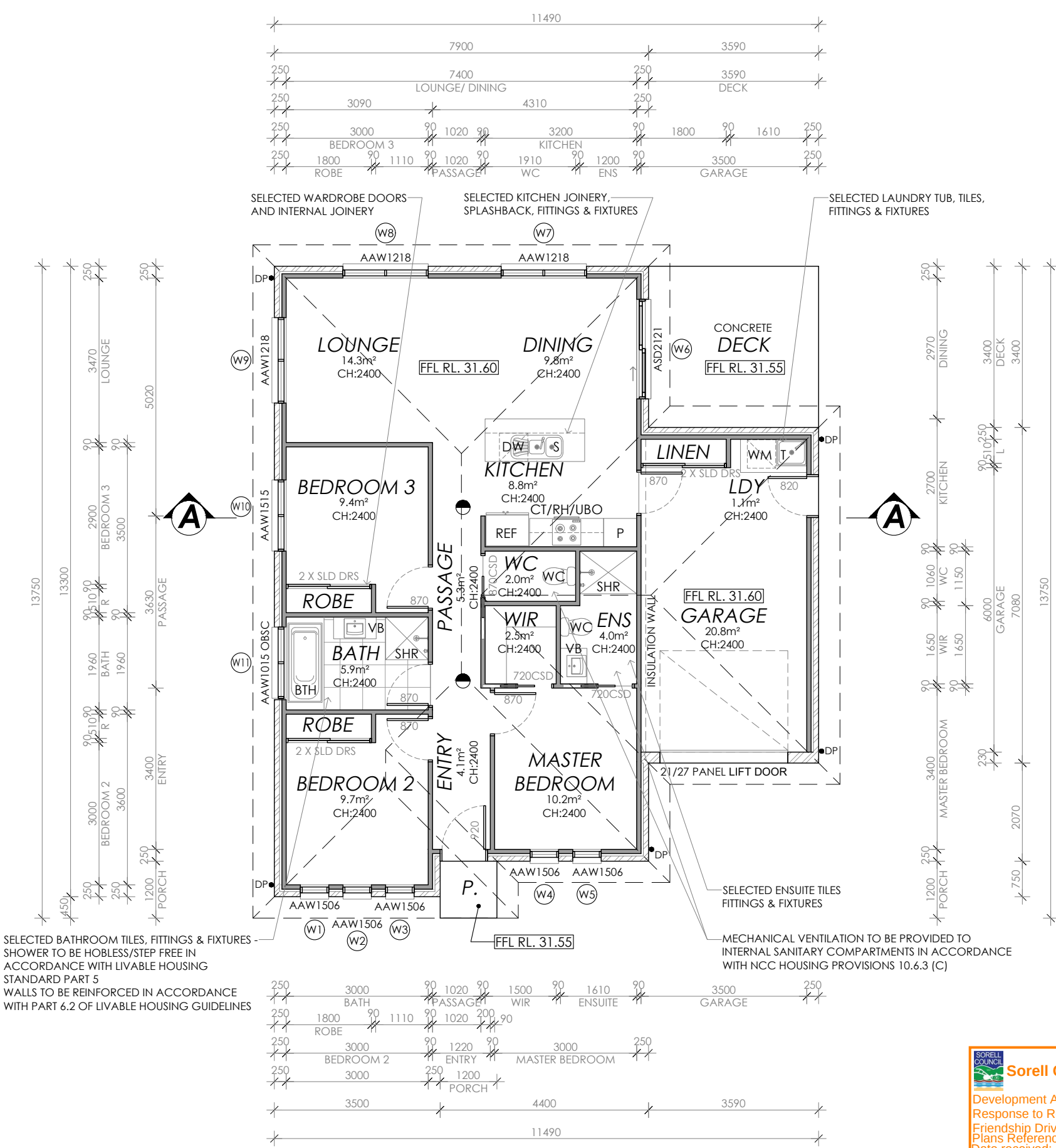
LEGEND:	
DP	DOWNPIPE LOCATION
SHR	SHOWER
WIS	WALK IN SHOWER
BTH	BATH
VB	VANITY BASIN
WC	TOILET
OHC	OVERHEAD CUPBOARDS
REF	REFRIGERATOR
P	PANTRY
RH	RANGE HOOD
UBO	UNDER BENCH OVEN
CT	COOK TOP
S	SINK
DW	DISH WASHER
T	TROUGH
WM	WASHING MACHINE
MH	MANHOLE
CSD	CAVITY SLIDING DOOR
AAW	ALUM. AWNING WINDOW
AFW	ALUM. FIXED WINDOW
ASD	ALUM. SLIDING DOOR
B/O	BEAM OVER
BAL	BALUSTRADE

BAL	SELECTED BALUSTRADE TO BUILDER'S STANDARD DETAIL INSTALLED IN ACCORDANCE WITH NCC
	MASONRY ARTICULATION JOINT - LOCATION TO ENGINEER'S DETAILS
	CEILING MOUNTED INTERCONNECTED SMOKE DETECTORS, MAINS WIRED WITH BATTERY BACKUP, ALL IN ACCORDANCE WITH AS 3786.
DP	90mm DOWNPIPE

NOTE: LIFT OFF HINGES TO WC TO BE INSTALLED AS REQUIRED IN ACCORDANCE WITH NCC.

PROPOSED FLOOR PLAN

FLOOR AREA: 128.6m²



Framing NCC H1D6
All timber framing, fixing and bracing shall comply with AS 1684 and the requirements of NCC H1D6. Manufactured sizes must not be undersized to those specified, for all timber sizes, stress grades, spacing and wall bracing refer to Engineer's details. Tie-down details shall be in accordance with Engineer's details and comply with NCC H1D6 (4). Structural steel members shall comply with the requirements of clauses in NCC H1D6 (3). Refer to Engineer's details where provided.

Glazing NCC H1D8
All windows to be aluminium awning style, double glazed (obscured safety glass to bathrooms as shown on drawings) All glazing shall comply with the requirements of AS 2047 & AS 1288 and NCC H1D8.

Human impact safety requirements shall comply with NCC H1D8 (3) and Part 8.4 of the ABCB Housing provisions.

Note:
Builder and subcontractors to verify all dimension and levels prior to the commencement of any work. Give 24hrs minimum notice where amendments are required to design of working drawings. These drawings are to be read in conjunction with Engineer's and Surveyor's drawings and notes. Do not scale drawings. Dimensions are to take preference over scale. Building specification and Engineer's drawings shall override architectural drawings. All construction work shall be carried out in accordance with the state building regulations, local council by-laws and relevant NCC and AS codes.

Important notice for attention of Owners: the Owners attention is drawn to the fact that foundations and associated drainage in all sites requires continuing maintenance to assist footing performance. Advice for foundation maintenance is contained in the CSIRO building technology file 18 and it is the Owners responsibility to maintain the site in accordance with this document.

Energy efficiency:
Insulation must comply with AS/NZS4859.1 and be installed in accordance with ABCB housing provisions Part 13.2.2 and comply with minimum R values for climate zone 7.
Bulk insulation between external studs to be insulated with min R2.0. (Ensure batts fit within cavity without compression, making sure that there is at least 25mm gap from the reflective surface). External walls are to be clad with vapour permeable reflective foil over the outside of the timber frame. Ceiling to be insulated with R4.0 and vapour permeable sarking. Floor to be insulated with Min R1.7 batts where applicable. Seal exhaust fans to Ensuite, Bathroom, Laundry and Kitchen. All downlights to be IC rated. Construction of the external walls, floor and roof for compliance with building sealing requirements shall comply with BCA 2019 Part 3.12

General:
All flashings, weep holes and damp proof coursing to be in accordance with NCC Housing provisions Part 5.7. Fibre cement sheet in accordance with NCC Housing provisions Part 7.5. Block construction in accordance NCC Housing provisions Part 5. Plasterboard linings to internal walls and ceilings with selected cornice. (see below for wet areas)

Wet areas: All wet areas shall comply with the requirements of ABCB Housing provisions Part 10.2. Provide waterproof plasterboard sheeting to all walls and ceilings. Provide ceramic tiles or other approved water resistant lining in accordance with Part 10.2.9 to a minimum height of 1800mm to shower walls and to a height of min 150mm behind baths, basins, sinks, troughs, washing machines and wall fixtures.

For construction of floor wastes refer to NCC ABCB Housing provisions part 10.2.12. For typical installation requirements for substrate preparation, penetrations, flashings/ junctions, membranes, screeds, hobs, baths, showers, door jambs and screens refer to ABCB Housing provisions part 10.2.14-32.

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Plans Reference: P2

Date received: 30/06/2026

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CONTRACTOR MUST VERIFY ALL DIMENSIONS AND LEVELS AT THE JOB PRIOR TO COMMENCING ANY WORK OR MAKING ANY SHOP DRAWINGS.

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REV:	DESCRIPTION:	BY:	DATE:
SK	ISSUED FOR CLIENT REVIEW	QT	09/3/26
A	ISSUED FOR CLIENT REVIEW	AN	18/3/26
B	COUNCIL RFI	AN	11/6/26



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JOB ADDRESS: 49 Friendship Drive Sorell		CLIENT: Sienna Devine & Kade Crawford	
DESIGNER: I. Brown	ACCRED. NO.: CC6652	SHEET:	3 of 10
DRAWN:A. Nguyen	DATE: March 2026	DESIGN TYPE:	Custom
CHECKED:	DATE:	DRAWING NO:	---
SCALE: 1:100	REV: B		

PROPOSED ROOF PLAN

ROOF VENTILATION		
NCC requirement for roof pitch	7000	5000
Longest dimension of roof	14.2	14.2
Free open area of vent	21000	10000
Number of vents	4.7	7.1 LM (5000 PER SIDE)
Vent type	Standard (200 x 400 eave vent)	RIDGE CAP WITH MEMBRANE GAP

SELECT COLORBOND CAPPING AND FLASHINGS INSTALLED TO MANUFACTURER'S SPECIFICATION

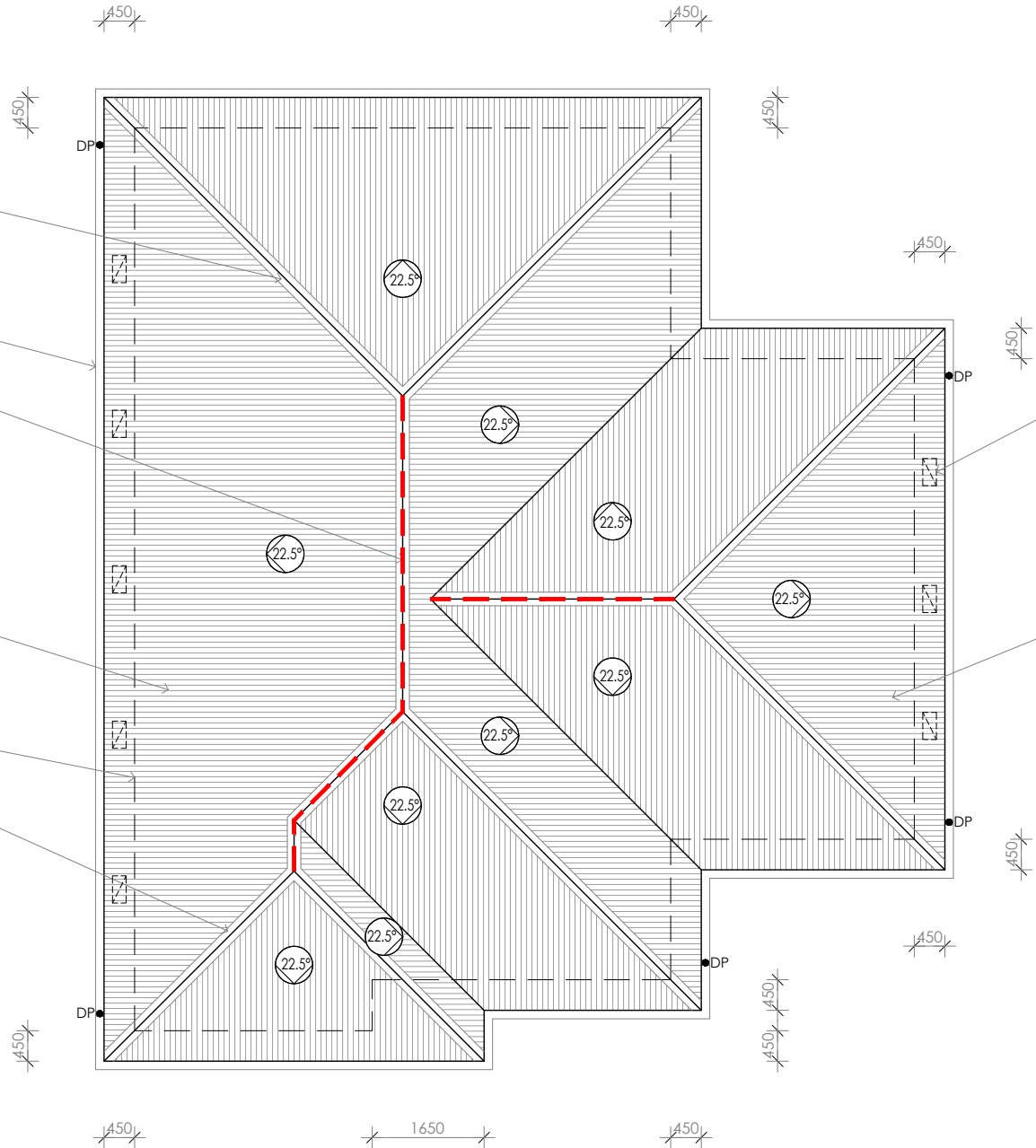
SELECT COLORBOND FASCIA AND GUTTERING

SELECTED RIDGE CAPPING WITH CONTINUOUS GAP IN MEMBRANE TO POSITIONS SHOWN (WITHIN 900MM OF HIGHEST POINT WITHIN ROOF SPACE) TO PROVIDE VENTILATION (EXHAUST) IN ACCORDANCE WITH NCC SECTION H (TAS H4D9) AND ABCB HOUSING PROVISIONS 10.8.3 TO BE INSTALLED TO MANUFACTURER'S SPECIFICATIONS

SELECTED COLORBOND ROOF INSTALLED TO MANUFACTURER'S SPECIFICATION

LINE OF BUILDING UNDER

VAPOUR PERMEABLE SARKING OVER BATTENS (OR EQUIV.) (WITH 25MM SAG AIR GAP TO ROOFING) AND MINIMUM 10MM ROOF VENTILATION (SUPPLY) GAP IN ACCORDANCE WITH NCC SECTION H (TAS H4D9) AND ABCB HOUSING PROVISIONS 10.8.3



SELECTED EAVE VENTS (BRADFORD EAVE VENT OR EQUIVALENT) (SUPPLY) IN ACCORDANCE WITH NCC SECTION H (TAS H4D9) AND ABCB HOUSING PROVISIONS 10.8.3 & AS3959

SELECTED ROOFING BLANKET OVER BATTENS (BRADFORD ANTICON 60 OR EQUIV.) FOR CONDENSATION MANAGEMENT IN ACCORDANCE WITH NCC SECTION H (TAS H4D9) AND ABCB HOUSING PROVISIONS 10.8.3

Framing NCC H1D6
All timber framing, fixing and bracing shall comply with AS 1684 and the requirements of NCC H1D6.
Manufactured sizes must not be undersized to those specified, for all timber sizes, stress grades, spacing and wall bracing refer to Engineer's details.
Tie-down details shall be in accordance with Engineer's details and comply with NCC H1D6 (4). Structural steel members shall comply with the requirements of clauses in NCC H1D6 (3). Refer to Engineer's details where provided.

Glazing NCC H1D8
All windows to be aluminium awning style, double glazed (obscured safety glass to bathrooms as shown on drawings) All glazing shall comply with the requirements of AS 2047 & AS 1288 and NCC H1D8.

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Note:
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**Sorell Council**

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● DP 90mm DOWNPIPE

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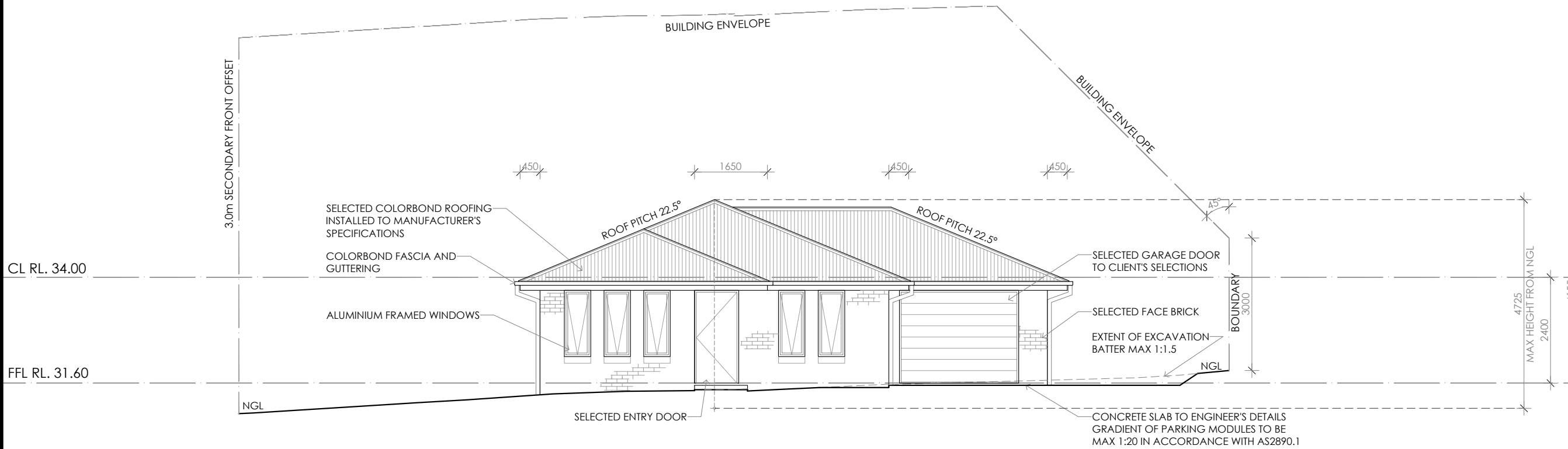
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SK	ISSUED FOR CLIENT REVIEW	QT	09/3/26
A	ISSUED FOR CLIENT REVIEW	AN	18/3/26
B	COUNCIL RFI	AN	11/6/26

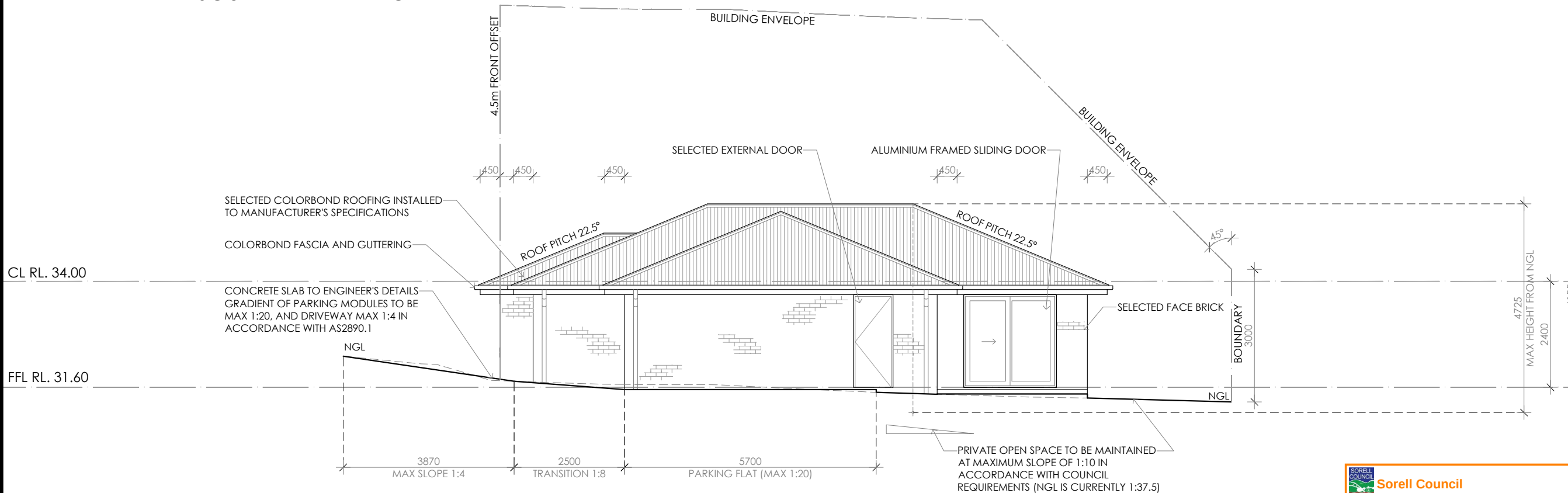


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JOB ADDRESS: 49 Friendship Drive Sorell		CLIENT: Sienna Devine & Kade Crawford	
DESIGNER: I. Brown	ACCRED. NO.: CC6652	SHEET: 4 of 10	
DRAWN: A. Nguyen	DATE: March 2026	DESIGN TYPE: Custom	
CHECKED:	DATE:	DRAWING NO: ---	
SCALE: 1:100	REV: B		



SOUTHERN ELEVATION



EASTERN ELEVATION

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**Sorell Council**

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JOB ADDRESS:
49 Friendship Drive
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DESIGNER: I. Brown
DRAWN: A. Nguyen
CHECKED:
SCALE: 1:100

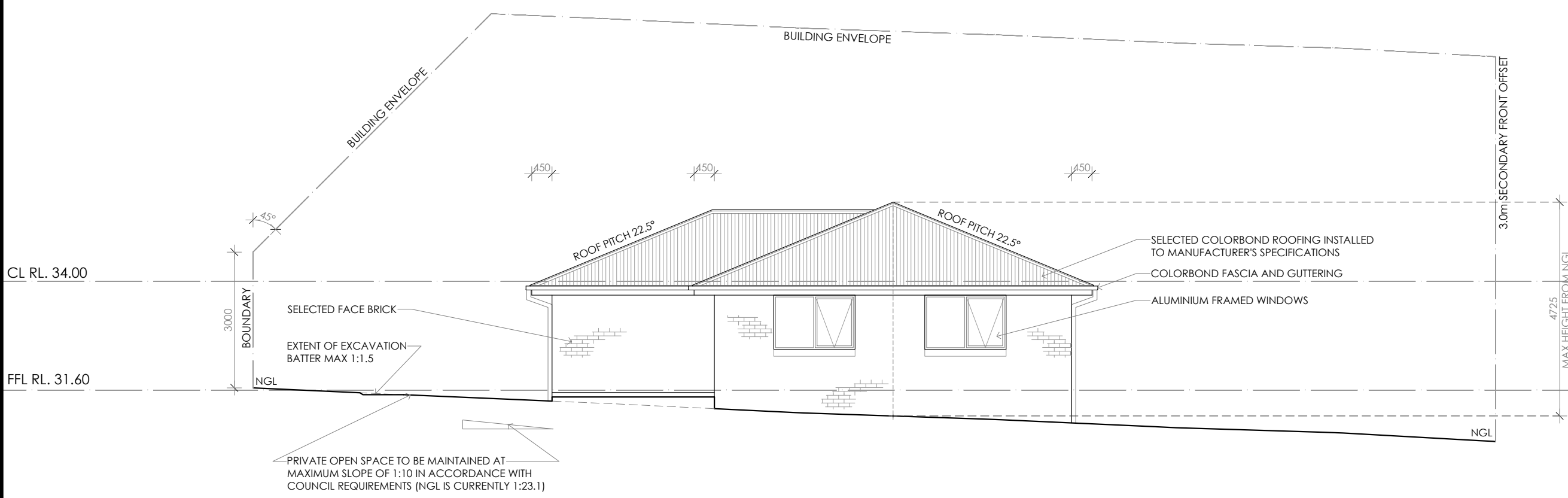
ACCRED. NO.: CC6652
DATE: March 2026
DATE:
REV: B

CLIENT:
Sienna Devine &
Kade Crawford

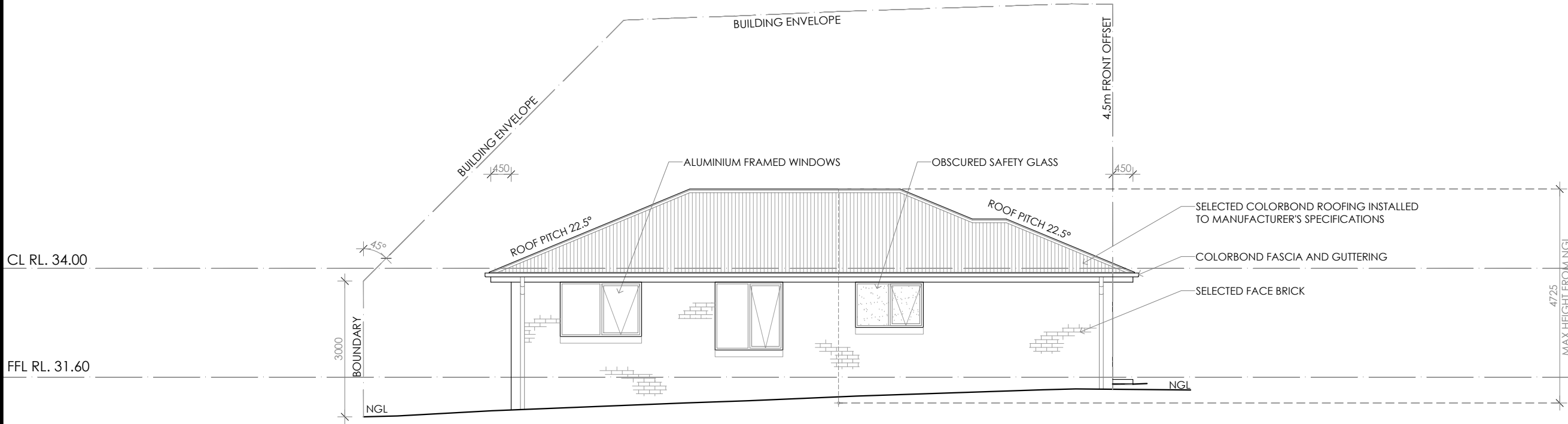
SHEET: 5 of 10

DESIGN TYPE: Custom

DRAWING NO: ---



NORTHERN ELEVATION



WESTERN ELEVATION

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**Sorell Council**

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PROJECT NORTH

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49 Friendship Drive
Sorell

DESIGNER: I. Brown
DRAWN: A. Nguyen
CHECKED:
SCALE: 1:100

ACCRED. NO.: CC6652
DATE: March 2026
DATE:
REV: B

CLIENT:
Sienna Devine &
Kade Crawford

SHEET: 6 of 10
DESIGN TYPE: Custom
DRAWING NO: ---

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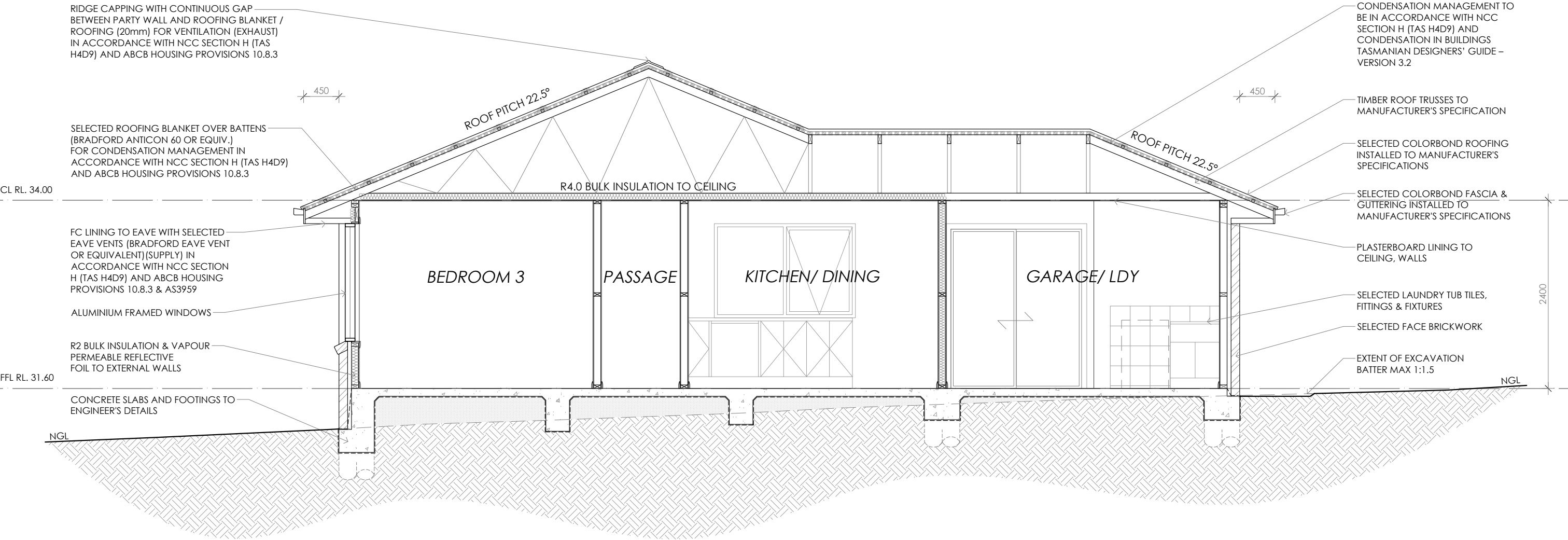
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SECTION A-A

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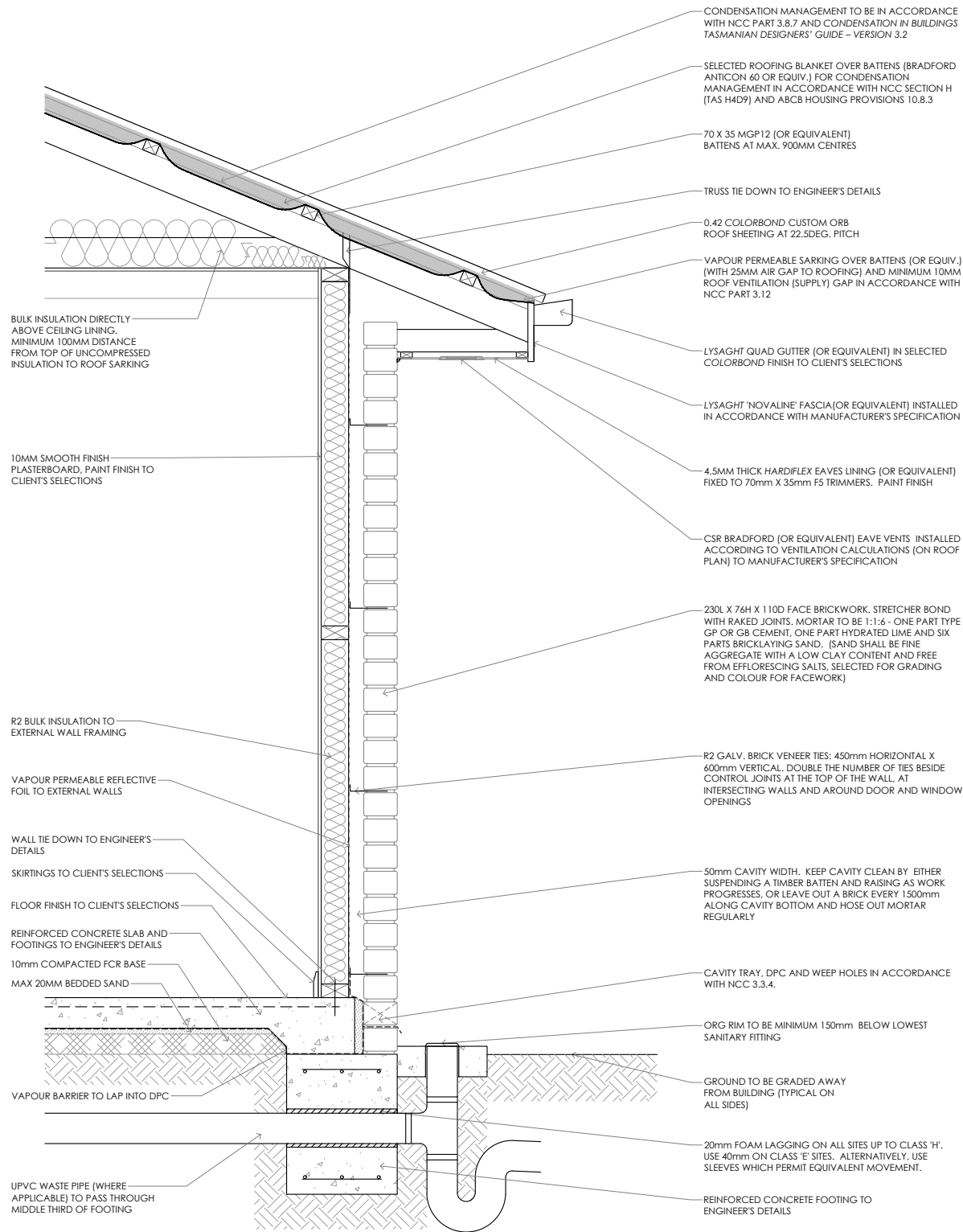
REV:	DESCRIPTION:	BY:	DATE:
SK	ISSUED FOR CLIENT REVIEW	QT	09/3/26
A	ISSUED FOR CLIENT REVIEW	AN	18/3/26
B	COUNCIL RFI	AN	11/6/26



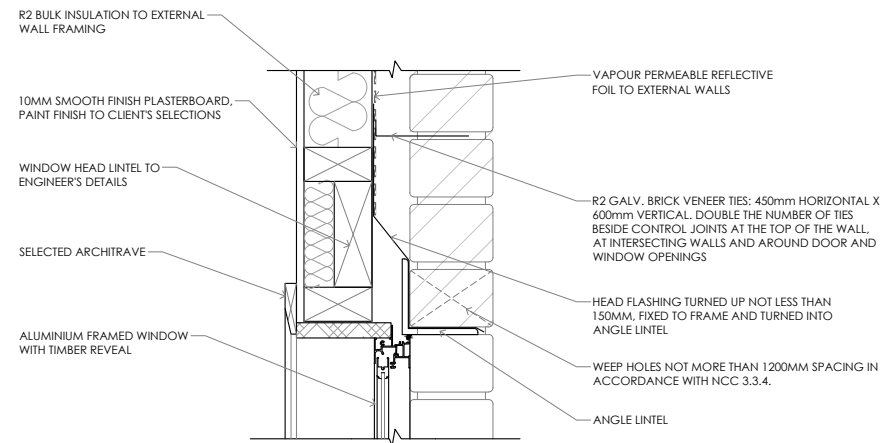
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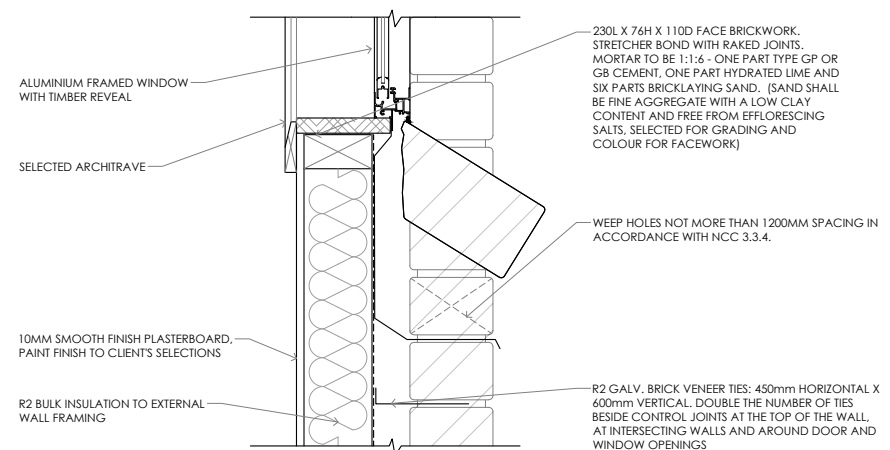
JOB ADDRESS: 49 Friendship Drive Sorell		CLIENT: Sienna Devine & Kade Crawford	
DESIGNER: I. Brown	ACCRED. NO.: CC6652	SHEET:	7 of 10
DRAWN: A. Nguyen	DATE: March 2026	DESIGN TYPE:	Custom
CHECKED:	DATE:	DRAWING NO:	---
SCALE: 1:50	REV: B		



FLOOR, WALL & ROOF DETAIL SCALE 1:20



WINDOW HEAD DETAIL SCALE 1:10



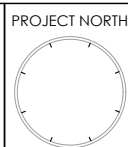
WINDOW SILL DETAIL SCALE 1:10

TYPICAL SECTION DETAILS

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JOB ADDRESS: 49 Friendship Drive Sorell		CLIENT: Sienna Devine & Kade Crawford	
DESIGNER: I. Brown	ACCRED. NO.: CC6652	SHEET:	8 of 10
DRAWN: A. Nguyen	DATE: March 2026	DESIGN TYPE:	Custom
CHECKED:	DATE:	DRAWING NO:	---
SCALE: AS SHOWN	REV: B		

 **Sorell Council**
Development Application: 5.2026.179.1 -
Response to Request For Information- 49
Friendship Drive, Sorell - P2.pdf
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WINDOW SCHEDULE

**Sorell Council**

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fg FIXED GLAZING

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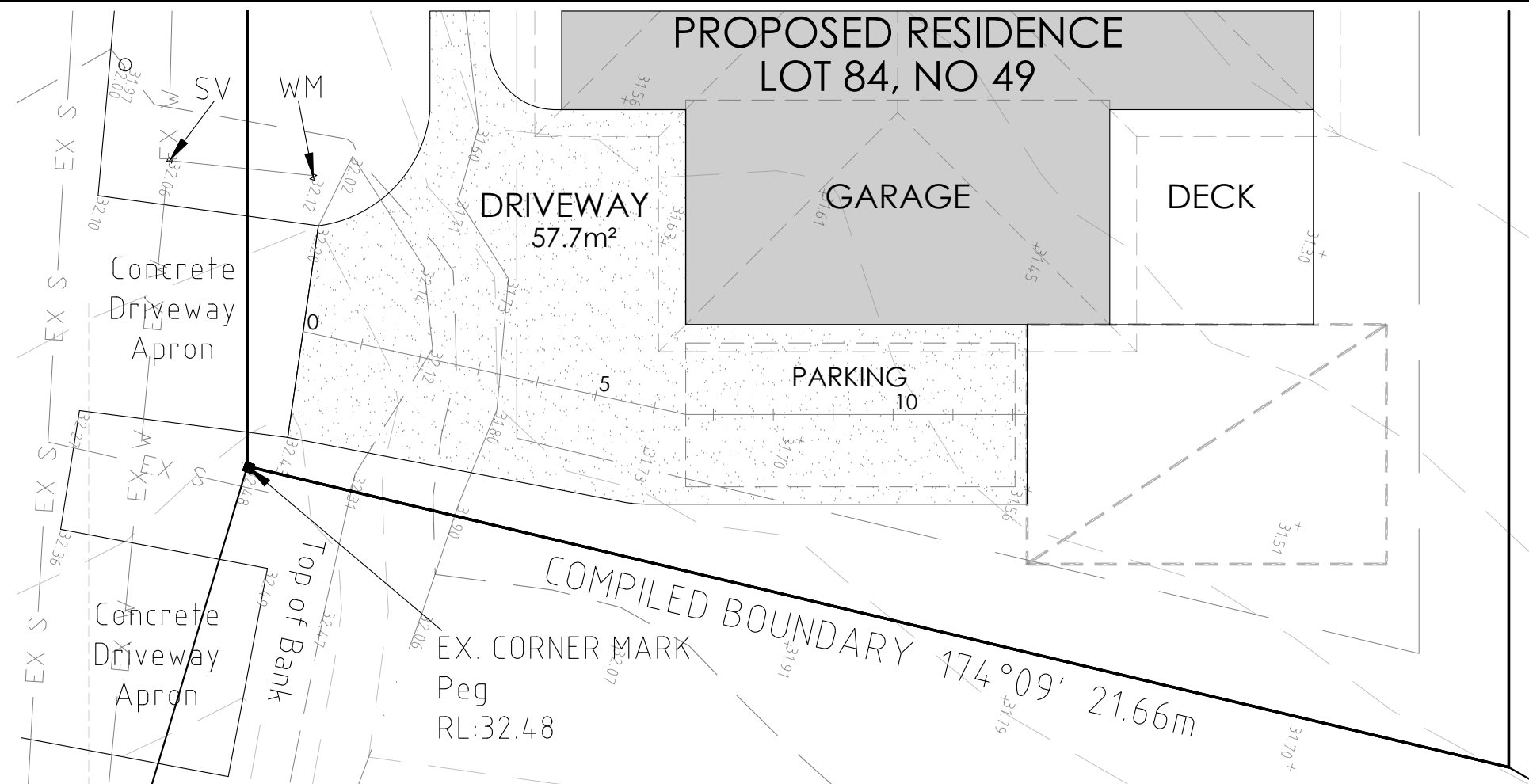
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09	PROJECT NORTH	CONTRACTOR MUST VERIFY ALL DIMENSIONS AND LEVELS AT THE JOB PRIOR TO COMMENCING ANY WORK OR MAKING ANY SHOP DRAWINGS. DO NOT SCALE DRAWINGS. ALWAYS USE WRITTEN DIMENSIONS.	REV:	DESCRIPTION:	BY:	DATE:
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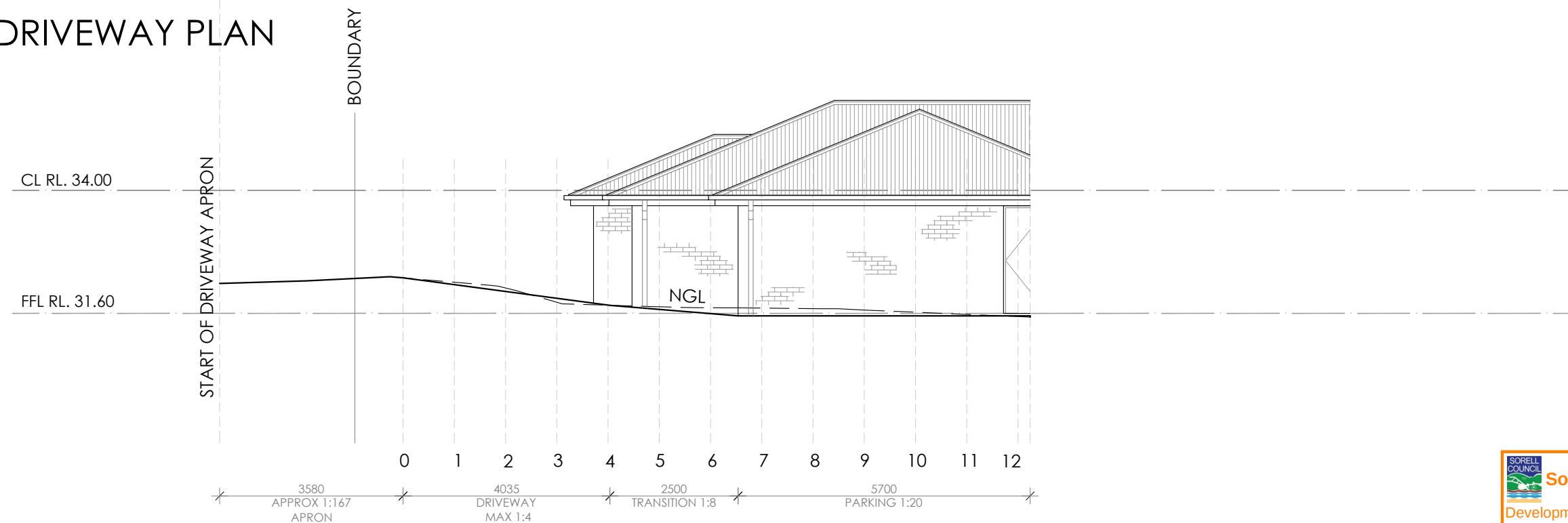


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JOB ADDRESS: 49 Friendship Drive Sorell		CLIENT: Sienna Devine & Kade Crawford	
DESIGNER: I. Brown	ACCRED. NO.: CC6652	SHEET:	9 of 10
DRAWN:A. Nguyen	DATE: March 2026	DESIGN TYPE:	Custom
CHECKED:	DATE:	DRAWING NO:	---
SCALE: 1:50	REV: B		



PROPOSED DRIVEWAY PLAN



PROPOSED DRIVEWAY LONG SECTION

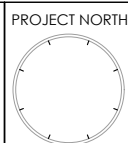


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DRAWN:A. Nguyen	DATE: March 2026	DESIGN TYPE:	Custom
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SCALE: 1:100	REV: R		