

Glenorchy Planning Authority Meeting Monday, 8 December 2025

AGENDA

Notice is hereby given of a Meeting of the Glenorchy Planning Authority to be held at the Council Chambers commencing at 3:30pm.



GLENORCHY CITY COUNCIL

Elected Members with an interest or concern in relation to a particular item on this Agenda, are invited to attend the meeting.

All application information is available to Elected Members for inspection upon request to the relevant Planning Officer.

TABLE OF CONTENTS

1 PLANNING AUTHORITY DECLARATION	4
2 APOLOGIES	4
3 PECUNIARY INTEREST NOTIFICATION	4
4 CONFIRMATION OF MINUTES (OPEN MEETING)	4
5 PROPOSED USE AND DEVELOPMENT – SIX (6) MULTIPLE	
DWELLINGS – LOT 1 ALLUNGA ROAD, CHIGWELL	5

1 PLANNING AUTHORITY DECLARATION

The Chairperson stated that the Glenorchy Planning Authority (GPA) intended to act as a Planning Authority under the Land Use Planning and Approvals Act 1993.

2 APOLOGIES

3 PECUNIARY INTEREST NOTIFICATION

4 CONFIRMATION OF MINUTES (OPEN MEETING)

That the minutes of the Glenorchy Planning Authority meeting held on 10 November 2025 be confirmed.

5 PROPOSED USE AND DEVELOPMENT – SIX (6)
MULTIPLE DWELLINGS – LOT 1 ALLUNGA ROAD,
CHIGWELL

PROPOSED USE AND DEVELOPMENT - SIX (6) MULTIPLE DWELLINGS - LOT 1 ALLUNGA ROAD CHIGWELL

Author: Planning Officer: Sylvia Jeffreys

Qualified Person: Planning Officer: Sylvia Jeffreys

Property ID: 9945568

REPORT SUMMARY

Application No.: PLN-25-093

Applicant: Field Labs

Owner: Homes Tasmania (Hobart)

Zone: General Residential Zone

Use Class Residential

Application Status: Discretionary

Discretions: 8.4.2 P1 Setbacks and building envelopes for all

dwellings

8.4.2 P3 Setbacks and building envelopes for all

dwellings

8.4.3 P2 Site coverage and private open space for all

dwellings

8.4.5 P1 Width of openings for garages and carports for

all dwellings

8.4.8 P1 Waste storage for multiple dwellings

C2.5.1 P1.1 and P1.2 Car parking numbers

C3.5.1 P1 Traffic generation at a vehicle crossing, level

crossing or new junction

C7.6.1 P1.1 Buildings and works within a waterway and coastal protection area or a future coastal refugia area

(The proposal meets all other applicable standards as

demonstrated in the attached appendices)

Level 2 Activity? No

42 Days Expires: 9 December 2025

Existing Land Use: Vacant

Representations: 1

Recommendation: Approval, subject to conditions

GPA Delegation Officers do not have delegation to determine 6 (six) or

more multiple dwellings or residential car parking

variations

REPORT IN DETAIL

PROPOSAL

The application is for six (6) multiple dwellings on a vacant lot and includes a shared carport.

The proposed dwellings would be in two groups of three conjoined dwellings on either side of a carparking area. The dwellings are single storey with a raised basement and skillion roof. Each dwelling would have an open plan kitchen and living room area, two bedrooms and amenities on a floor area of 67.55m². There would be a small deck at the rear, a private front yard, as well as a backyard for each dwelling of at least 60m².

The proposed carparking area would provide for eight car parking spaces. There would be a space for each dwelling and two visitor spaces. The parking area would be covered by a carport. The access/egress would be in the middle and have a width of 5.5m. There would be two screened bin areas in front of the parking area on either side that would be at least 2.2m from the front boundary.

The proposal is shown in Figure 1 and Figure 2 below.

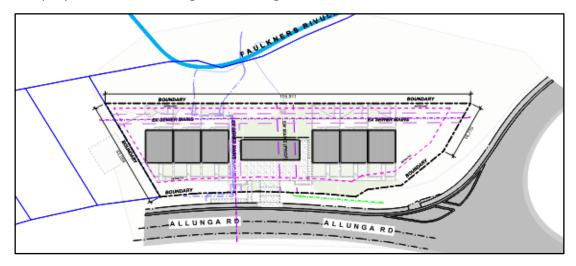


Figure 1: Proposed site layout - Field Labs



Figure 2: Image of proposal - Field Labs

The application was advertised for the statutory 14-day period with 1 representation received. The representation was concerned about flooding from a nearby creek.

The application is discretionary with regards to the frontage setback, building envelope, grade of private outdoor space, openings of carport, bins enclosure setback, parking shortfall of six spaces, traffic generation at a new crossover and works within a waterway and coastal protection area.

SITE and LOCALITY

The subject lot with title reference CT 187401/1, is located on the western side of Allunga Road, near the intersection with Claremont Link Road. The lot is vacant and has an irregular, elongated shape with an area of 2461m². A portion of the lot sits below a small embankment. The lot has a gentle slope towards Faulkners Rivulet that runs in the vicinity of the rear boundary. The lot is covered in grass except for a small group of trees. The only adjoining residential lot to the south contains a single dwelling. The other adjoining land is public land. The subject property is shown in Figure 3.



Figure 3: Subject property - theList

ZONE

The subject property is within the General Residential Zone (red) and adjoins the Environmental Management Zone (green) at the rear. The zoning map is shown in Figure 4.



Figure 4: Zoning Map - theList

BACKGROUND

Extension of Time

The applicant granted an extension of time until 9 December 2025 to enable the application to be considered by the Glenorchy Planning Authority.

Application Documents

The following consultant report was submitted with the application:

• Traffic Impact Assessment – Hubble Traffic- October 2025

ASSESSMENT

STATE POLICIES, OBJECTIVES of LUPAA

There are no inconsistencies with any other State Policies or with the objectives of the Land Use Planning and Approvals Act 1993 (LUPAA).

A condition is recommended requiring appropriate soil and water management to prevent erosion and the transport of sediments into surface waters, consistent with the State Policy on Water Quality Management.

TASMANIAN PLANNING SCHEME - GLENORCHY 2021

State Planning Provisions (SPP)

Administration

Exemptions (Tables 4.1 - 4.6)

There are no exemptions applicable.

Planning Scheme Operation (Does a General Provision, SAP or Code override Zone provisions?)

No general provisions or specific area plan apply. The following codes apply and prevail over the relevant Zone provisions if there is any conflict.

- C2.0 Parking and Sustainable Transport Code
- C3.0 Road and Railway Assets Code
- C7.0 Natural Assets Code

Use Class Description (Table 6.2):

The application is for multiple dwellings which fits under the use class Residential. The use is defined in Table 6.2 Use Classes as follows:

Residential: use of land for self-contained or shared accommodation. Examples include a secondary residence, boarding house, communal residence, homebased business, home-based child care, residential care facility, residential college, respite centre, assisted housing, retirement village and single or multiple dwellings.

Other relevant definitions (Clause 3.0):

The following meanings in 3.0 Planning Terms and Definitions are of particular relevance:

Multiple Dwellings: means 2 or more dwellings on a site.

Dwelling: means a building, or part of a building, used as a self-contained residence and which includes food preparation facilities, a bath or shower, laundry facilities, a toilet and sink, and any outbuilding and works normally forming part of a dwelling.

Discretionary Use or Development

The application is discretionary under Clause 6.8.1 as follows:

The planning authority has discretion to refuse or permit a use or development if:

- (a) the use is within a use class specified in the applicable Use Table as being a use which is discretionary;
- (b) the use or development complies with each applicable standard but relies upon a performance criterion to do so; or
- (c) it is discretionary under any other provision of the planning scheme,

The proposal is discretionary under (b) above as it relies on Performance Criteria as follows:

- 8.4.2 P1 Setbacks and building envelopes for all dwellings
- 8.4.2 P3 Setbacks and building envelopes for all dwellings
- 8.4.3 P2 Site coverage and private open space for all dwellings
- 8.4.5 P1 Width of openings for garages and carports for all dwellings
- 8.4.8 P1 Waste storage for multiple dwellings
- C2.5.1 P1.1 and P1.2 Car parking numbers
- C3.5.1 P1 Traffic generation at a vehicle crossing, level crossing or new junction
- C7.6.1 P1.1 Buildings and works within a waterway and coastal protection area or a future coastal refugia area

General Provisions

No general provisions apply.

Zones

The land is within the General Residential Zone and the following zone purpose statements, use table, use standards and/or development standards apply to this proposal:

Zone Purpose Statements

The purpose of the General Residential Zone is:

- 8.1.1 To provide for residential use or development that accommodates a range of dwelling types where full infrastructure services are available or can be provided.
- 8.1.2 To provide for the efficient utilisation of available social, transport and other service infrastructure.
- 8.1.3 To provide for non-residential use that:
 - (a) primarily serves the local community; and
 - (b) does not cause an unreasonable loss of amenity through scale, intensity, noise, activity outside of business hours, traffic generation and movement, or other off site impacts.
- 8.1.4 To provide for Visitor Accommodation that is compatible with residential character.

Comment

The proposal accords with the zone purpose statement as it is for a residential use in an area where full infrastructure services are provided.

Use Table

The use class Residential (Multiple Dwellings) is 'permitted' within the General Residential Zone in 8.2 Use Table.

Use Standards

The standards in clause 8.3 Use Standards specifically relate to discretionary uses and visitor accommodation and are therefore not applicable to this proposal.

Development Standards for dwellings

The proposal accords with the relevant acceptable solutions as demonstrated in the attached Appendix, except as follows:

8.4.2 P1 Setbacks and building envelope for all dwellings

The proposal does not accord with the acceptable solution in clause 8.4.1 A1 with respect to the frontage setback. Therefore, the proposal relies on the related performance criteria as follows:

Р1

A dwelling must have a setback from a frontage that is compatible with the streetscape, having regard to any topographical constraints.

Comment

The acceptable solution requires a frontage setback of 4.5m.

The front walls of the dwellings are well setback, but the design also includes level courtyards in front of each dwelling. Two of these courtyards step within the setback margin due to an irregular front boundary. The courtyard of Unit 5 has a setback of 3.975m and that of Unit 6 is 2.796m, with a retaining wall to elevate the area such that it is level. The other courtyards would comply. The courtyards have concrete base panels topped with slated fencing to a maximum height of 1.367m. These courtyards would sit partially below street level.

There would be also two bin enclosures that only have frontage setbacks of 2.235m and 2.656m. These have a 5.2m long, 1.1m high street front façade. The bin enclosures are assessed under the standard for waste storage that includes consideration of the frontage setback as the enclosure would meet the frontage fence exemption and is therefore not required to be assessed as a building envelope discretion.

The layout of the site shows the front enclosures stepping over the pink line which denotes the 4.5m frontage setback margin in Figure 5.

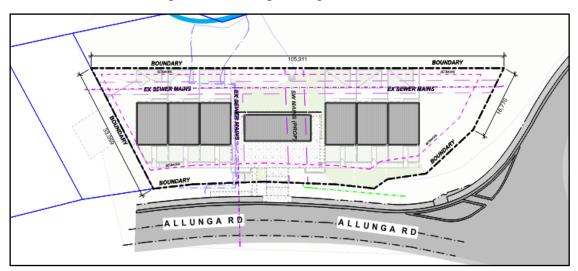


Figure 5: Site plan with setback margin - Field Labs

The plan shows that the width of the nature strip widens adjacent to the front boundary outside Unit 5 and 6. This gives a reasonably consistent setback from the road alignment for all dwellings. Therefore, it is considered that the proposed frontage setback would be acceptable as it would be compatible with the streetscape and is also reasonable due to the irregular front boundary.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

8.4.2 P3 Setbacks and building envelope for all dwellings

The proposal does not accord with the acceptable solution in clause 8.4.2 A3 with respect to the building envelope. Therefore, the proposal relies on the related performance criteria as follows:

Р3

The siting and scale of a dwelling must:

- (a) not cause an unreasonable loss of amenity to adjoining properties, having regard to:
 - (i) reduction in sunlight to a habitable room (other than a bedroom) of a dwelling on an adjoining property;
 - (ii) overshadowing the private open space of a dwelling on an adjoining property;
 - (iii) overshadowing of an adjoining vacant property; or
 - (iv) visual impacts caused by the apparent scale, bulk or proportions of the dwelling when viewed from an adjoining property;
- (b) provide separation between dwellings on adjoining properties that is consistent with that existing on established properties in the area; and
- (c) not cause an unreasonable reduction in sunlight to an existing solar energy installation on:
 - (i) an adjoining property; or
 - (ii) another dwelling on the same site.

Comment

The acceptable solution requires, in simple terms, that buildings are contained within the building envelope and have specified setbacks. Front setbacks of 4.5m are required. Side and rear setbacks need to be 1.5m, unless the section that steps within the setback is no longer than 9m and contained within the building envelope.

The front enclosure of Unit 5 and 6 and the two bin enclosures have a frontage setback of less than 4.5m (this is also discussed with relevance to standards for front setbacks and waste storage).

The dwellings are within the building envelope in terms of height, side and rear setbacks. There is a 5.196m long section of the front enclosure that has a side setback of 1.355m that would also comply.

The areas outside the building envelope only relate to the front setback, which although it does not really relate to the purpose of this standard, requires assessment. The building envelope standard aims to achieve sufficient separation between dwellings and sunlight to private outdoor space, which is achieved. In addition, there are separate standards controlling front setbacks and waste storage. This means that the proposal would be acceptable with regards to areas outside the building envelope.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

8.4.3 P2 Site coverage and private open space for all dwellings

The proposal does not accord with the acceptable solution in clause 8.4.3 A2 with respect to the grade of the private outdoor space. Therefore, the proposal relies on the related performance criteria as follows:

P2

A dwelling must have private open space that includes an area capable of serving as an extension of the dwelling for outdoor relaxation, dining, entertaining and children's play and is:

- (a) conveniently located in relation to a living area of the dwelling; and
- (b) orientated to take advantage of sunlight.

Comment

The acceptable solution requires that each dwelling has private outdoor space of 24m² with a minimum horizontal dimension of 4m and has a gradient not steeper than 1:10. If this area is proposed to be at the front of the dwelling, the property frontage must be oriented between 30 degrees west of true north and 30 degrees east of true north.

The dwellings would all have private outdoor space at the rear of more than 24m² with a minimum width of more than 4m. However, the areas would have a gradient of 1:6 which does not accord with the acceptable solution. Each dwelling would also have a deck at the rear of 8.94m² and one at the front of 6.9m².

The dwellings would also have over 24m2 of level private open space at the front, but this area is oriented to face south, not north.

It is considered that the provision of private open space is acceptable in this instance. There is sufficient room for outdoor seating, a clothesline and a garden or play area. These are conveniently located and receive adequate sunlight. The grade is not so steep as to make the areas unusable.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

8.4.5 P1 Width of openings for garages and carports for all dwellings

The proposal does not accord with the acceptable solution in clause 8.4.5 A1 with respect to carport openings. Therefore, the proposal relies on the related performance criteria as follows:

Р1

A garage or carport for a dwelling must be designed to minimise the width of its openings that are visible from the street, so as to reduce the potential for the openings of a garage or carport to dominate the primary frontage.

Comment

The acceptable solution requires that carport openings facing the primary frontage are not more than 6m wide or half the width of the frontage (whichever is lesser), if within 12m of the primary frontage.

The proposed carport would have a frontage setback of approximately 10m and would have openings facing the frontage of 17.198m in width. It would be approximately 0.6m further setback than the dwellings and has a finished floor level approximately 1m below street level.

The dwellings themselves are cojoined in groups of three, which provide building façade widths of approximately 24m either side of the carport, thus providing context for the width of the proposed carport in the streetscape.

It is considered that the location and size of the proposed carport is acceptable in this instance. The carport is not considered overly dominate because it is a significantly setback from the boundary, somewhat recessed, narrower than, and further setback than the dwellings.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

8.4.8 P1 Waste storage for multiple dwellings

The proposal does not accord with the acceptable solution in clause 8.4.8 A1 with respect to the frontage setback of the bin enclosures. Therefore, the proposal relies on the related performance criteria as follows:

Р1

A multiple dwelling must have storage for waste and recycling bins that is:

- (a) capable of storing the number of bins required for the site;
- (b) screened from the frontage and any dwellings; and

(c) if the storage area is a common storage area, separated from any dwellings to minimise impacts caused by odours and noise.

Comment

The acceptable solution requires that common bin storage is at least 1.5m² per dwelling, has a frontage setback of at least 4.5m, separation from a dwelling not less than 5.5m and screening from a frontage or a dwelling to a height of 1.2m above finished surface level.

The proposal provides for two bin enclosures of 1.2m W x 5.2m L each. This results in a floor area of $2m^2$ per dwelling, which is sufficient to store the required bins.

The bin enclosures would have a front setback of 2.235m and 2.656m from the frontage. There is a nature strip adjoining the front boundary of at least 3.6m width. The bin enclosures would sit partially below street level and would be screened. This would reduce any visual impact from the street.

The bin enclosures provide for screening of variable height on the street side due to the slope of the natural ground level from approximately 0.9m to 1.1m. The floor of the bin enclosure would sit below ground, but it appears that the top of the screen may be only 1.1m from finished surface level. The plans are not conclusive. A condition is recommended that the screens for the bin enclosures are not less than 1.2 above the finished surface level of the storage area. This will ensure proper screening of standard 240 L wheelie bins which have a height of 1.07m.

No screening is provided to the bin enclosure to separate it from the dwellings. However, the dwellings are all provided front courtyards, with fences up to approximately 1m in height. Further to this, the bin enclosures are slightly offset and set back over 5m from the nearest dwellings, so they do not occupy the full view out of the kitchen windows.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

Codes

The following codes of the Scheme apply to this proposal:

C2.0 Parking and Sustainable Transport Code

The proposal accords with the relevant acceptable solutions as demonstrated in the attached Appendix, except as follows:

C2.5.1 P1 Car parking numbers

The proposal does not accord with the acceptable solution in clause C2.5.1 A1 with respect to car parking numbers. Therefore, the proposal relies on the related performance criteria as follows:

The number of on-site car parking spaces for uses, excluding dwellings, must meet the reasonable needs of the use, having regard to:

- (a) the availability of off-street public car parking spaces within reasonable walking distance of the site;
- (b) the ability of multiple users to share spaces because of:
 - (i) variations in car parking demand over time; or
 - (ii) efficiencies gained by consolidation of car parking spaces;
- (c) the availability and frequency of public transport within reasonable walking distance of the site;
- (d) the availability and frequency of other transport alternatives;
- (e) any site constraints such as existing buildings, slope, drainage, vegetation and landscaping;
- (f) the availability, accessibility and safety of on-street parking, having regard to the nature of the roads, traffic management and other uses in the vicinity;
- (g) the effect on streetscape; and
- (h) any assessment by a suitably qualified person of the actual car parking demand determined having regard to the scale and nature of the use and development.

P1.2

The number of car parking spaces for dwellings must meet the reasonable needs of the use, having regard to:

- (a) the nature and intensity of the use and car parking required;
- (b) the size of the dwelling and the number of bedrooms; and
- (c) the pattern of parking in the surrounding area.

Comment

The applicable number of carparking spaces is the requirement in Table C2.1, which is two (2) spaces per dwelling and one (1) visitor space per four dwellings (rounded up to the nearest number). This means that a total of fourteen (14) spaces would be required.

The proposal provides for eight (8) carparking spaces, so that there would be shortfall of six (6) spaces. It is noted that the dwellings, at 67m² and with two-bedrooms are quite small.

The proposal was assessed by Council's Consultant Development Engineer who considered the Traffic Impact Assessment that was submitted by the applicant in support of the shortfall.

The assessment is available in Attachment 2. In summary it was found that the while the shortfall is acceptable, a condition should be applied restricting each household to one car per dwelling.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

C3.0 Road and Railway Assets Code

The proposal accords with the relevant acceptable solutions as demonstrated in the attached Appendix, except as follows:

C3.5.1 P1 Traffic generation at a vehicle crossing, level crossing or new junction

The application does not accord with the acceptable solution in clause C3.51 as a new vehicle crossing is proposed. Therefore, the proposal relies on the related performance criteria as follows:

Р1

Vehicular traffic to and from the site must minimise any adverse effects on the safety of a junction, vehicle crossing or level crossing or safety or efficiency of the road or rail network, having regard to:

- (a) any increase in traffic caused by the use;
- (b) the nature of the traffic generated by the use;
- (c) the nature of the road;
- (d) the speed limit and traffic flow of the road;
- (e) any alternative access to a road;
- (f) the need for the use;
- (g) any traffic impact assessment; and
- (h) any advice received from the rail or road authority.

Comment

The application was assessed by the Traffic Engineer. The traffic generated by the development is expected to be 30 trips per day and 3 trips during peak hour. The Traffic Impact Assessment provided by the applicant showed that the development will have no adverse impact on the traffic efficiency of the junction. The Traffic Engineer concours and is satisfied that the proposal meets the performance criteria. The assessment is available in Attachment 2.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

C7.0 Natural Assets Code

The waterway and coastal protection overlay of the Natural Assets Code applies to a small part of the subject property where buildings are proposed along the rear boundary as shown in Figure 6.



Figure 6: Natural Assets Code waterway and coastal protection overlay (theList) and proposal plan superimposed

C7.6.1 P1.1 Buildings and works within a waterway and coastal protection area or a future coastal refugia area

The proposal does not accord with the relevant acceptable solution in clause C7.6.1 A1 which requires buildings to be located within a building area on a sealed plan. Therefore, the proposal relies on the related performance criteria as follows:

P1.1

P1.1

Buildings and works within a waterway and coastal protection area must avoid or minimise adverse impacts on natural assets, having regard to:

- (a) impacts caused by erosion, siltation, sedimentation and runoff;
- (b) impacts on riparian or littoral vegetation;
- (c) maintaining natural streambank and streambed condition, where it exists;
- (d) impacts on in-stream natural habitat, such as fallen logs, bank overhangs, rocks and trailing vegetation;
- (e) the need to avoid significantly impeding natural flow and drainage;
- (f) the need to maintain fish passage, where known to exist;

- (g) the need to avoid land filling of wetlands;
- (h) the need to group new facilities with existing facilities, where reasonably practical;
- (i) minimising cut and fill;
- (j) building design that responds to the particular size, shape, contours or slope of the land;
- (k) minimising impacts on coastal processes, including sand movement and wave action;
- (I) minimising the need for future works for the protection of natural assets, infrastructure and property;
- (m) the environmental best practice guidelines in the Wetlands and Waterways Works Manual; and
- (n) the guidelines in the Tasmanian Coastal Works Manual.

Comment

The acceptable solution requires building and works to be within a building area on a sealed plan approved under the Tasmanian Planning Scheme. There is no building area defined on the subject title so that the proposal relies on the performance criteria.

The proposed buildings slightly encroach on the waterway overlay at the rear, as shown in Figure 6. The title to the property does not have a building area. This means that the performance criteria apply.

The performance criteria seek to minimise any adverse impacts on the waterway. The proposed buildings are a significant distance from the streambed, approximately 18m. The area within the overlay as well as the adjacent area have been previously modified and are vegetated with grass. Building works will need to be managed in accordance with an Erosion and Sediment Control Plan. There would be minimal impact caused by way of erosion or earthworks. It is not expected that there would be any obstruction to the natural flow, fish passage or loss of littoral vegetation.

The proposal is considered to accord with the performance criteria and therefore the standard is met.

C12.0 Flood-Prone Areas Hazard Code

The Flood-Prone Areas Hazard overlay applies to a small part of the subject property along the rear boundary as shown in Figure 7.



Figure 7: Flood-prone hazard area overlay (theList) and proposal plan superimposed

The proposed dwellings are outside the flood-prone hazard area overlay. The code only applies to development of land within the flood-prone hazard area. This means that the code does not apply.

Nevertheless, the Hydraulics Engineer has provided some comments in response to a representor being concerned about flooding, discussed later in this report.

INTERNAL REFERRALS

The application was referred to:

- Development Engineer
- Traffic Engineer
- Hydrologist
- Waste Management Officer

The referral assessments are within Attachment 2 to this report.

EXTERNAL REFERRALS

TasWater

The application was referred to TasWater, which has nominated a number of conditions should the application be approved. The *Water and Sewerage Industry Act 2008* requires the Planning Authority to include conditions from TasWater, if a permit is granted.

REPRESENTATIONS

The application was advertised for the statutory 14-day period with 1 representation being received. The issues raised are as follows:

Flooding

The representor states that their property is located further down Alunga Road below the proposed development and regularly floods during heavy rainfall. According to the applicant, water from Faulkners Rivulet spills across the road and surrounding properties near their property. The representation states that the proposal requires a comprehensive flood assessment.

Comment

The representor did not provide an address. Therefore, it is difficult to verify the statement and identify the area that was being referred to. Nevertheless, the application was forwarded to council's Hydraulics Engineer, although it is noted that the buildings are outside the mapped Flood-Prone Area overlay so that the Code does not apply. The Hydraulics Engineer has provided the following comments:

Council has reviewed the application in accordance with the Tasmanian Planning Scheme, including the Flood-Prone Areas Hazard Code. Based on available data and mapping, the proposed development and associated structures are located outside the 1% Annual Exceedance Probability (AEP) flood extent (commonly referred to as the 1 in 100-year flood event). These extents can be viewed on publicly accessible resources such as Council's web maps or LISTmap.

Any earthworks and temporary works associated with the development will be undertaken in accordance with an approved Soil and Water Management Plan to ensure appropriate environmental controls are in place.

Council's hydraulic engineering assessment has included a review of habitable floor levels and confirmed compliance with relevant standards. The assessment also ensures that the development will not result in adverse impacts to adjoining properties, which is a standard requirement for any proposal subject to the Flood-Prone Areas Hazard Code.

CONCLUSION

The application is for six (6) multiple dwellings. The proposal relies on performance criteria for frontage setback, building envelope, grade of private outdoor space, openings of carport, bins enclosure setback, parking shortfall of six spaces, traffic generation at a new crossover and buildings and works within a waterway and coastal protection overlay. The proposal complies with all performance criteria so that all standards are met.

The most significant discretion is a parking space shortfall of six spaces. The Consultant Development Engineer supports the application subject to a condition that will restrict each household to one car per dwelling.

The application was advertised for the statutory 14-day period with one (1) representation received. The representation was concerned about flooding from Faulkners Rivulet. The Hydrologist advised that the proposed development is outside the 1 in 100-year flood level and would therefore not be at risk of flooding.

In conclusion, the proposal is assessed to substantially comply with the requirements of Schedule 1 of the *Land Use Planning and Approvals Act 1993* and the *Tasmanian Planning Scheme – Glenorchy,* subject to the recommended conditions.

RECOMMENDATION

That a permit be granted for the Six (6) Multiple Dwellings at Lot 1 Allunga Road Chigwell subject to the following conditions:

Planning

- 1. Use and development must be substantially in accordance with planning permit application No. PLN-25-093 and endorsed documents, except as otherwise required by this permit.
- 2. Any conditions and/or advice as determined by TasWater, and set out in the attached Submission to Planning Authority Notice, reference No. TWDA 2025/00493-GCC, dated 27/08/2025, form part of this permit.
- 3. The window on the north elevation of Unit 3 that faces the carport must have a sill height of at least 1.7m above the floor area of the dwelling. This dimension must be shown on plans submitted with the Building Permit application.
- 4. The bin enclosures must have a screen not less than 1.2 above the finished surface level of the storage area. This dimension must be shown on plans submitted with the Building Permit application.

Engineering

5. Prior to the issuing of a Building Approval or the commencement of works on site, including demolition (whichever occurs first), submit an Erosion and Sediment Control (ESC) plan detailing proposed sediment and erosion control measures to the satisfaction of Council's Development Engineer.

The approved control measures must be installed prior to any disturbance of soil or construction activity such as concrete cutting, demolition and must be regularly inspected and maintained during the construction and demolition period to prevent soil and other materials entering the local stormwater system, roadways, or adjoining properties.

The approved control measures must remain in place until such time as all construction activity likely to generate sediment has been completed or all

disturbed areas have been stabilised using vegetation and/or restored or sealed to the satisfaction of the Council.

The approved Erosion and Sediment Control plan (ESC) forms part of this permit and must be complied with.

Advice: For further information please refer to Erosion and Sediment Control (ESC) Fact Sheets published by the Department of Primary Industries, Parks, Waters and Environment. These are available from Council or online at www.derwentestuary.org.au/stormwater/

- 6. The loading and unloading of goods from vehicles, including building materials and equipment, must only be carried out on the land.
- 7. The property owner is to ensure that Council's Road Assets and Infrastructure are protected during the demolition and building process. The owner is to ensure that damage to road assets, footpaths, kerb and channel, drainage pits, nature strips and other services is kept to a minimum, and any damaged assets are reinstated. Should damages occur, the repair costs associated with such damages are the responsibility of the property owner. If reinstatement works are not undertaken promptly or to Council's satisfaction, Council may elect to reinstate or rectify any defects and recover the expenses reasonably incurred in doing so from the property owner.
- 8. Prior to the issue of building approval and/or commencement of works (whichever occurs first), including excavation, a Construction Management Plan, must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Lead Statutory Planner. The plan must provide details of the following:
 - (a) Hours for construction activity in accordance with any other condition of this permit.
 - (b) Measures to control noise, dust, water and sediment laden runoff.
 - (c) Measures relating to removal of hazardous or dangerous material from the site, where applicable.
 - (d) A plan showing the location of parking areas for construction and sub-contractors' vehicles on and surrounding the site, to ensure that vehicles associated with construction activity cause minimum disruption to surrounding premises. Any basement car park on the land must be made available for use by sub-constructors/tradespersons upon completion of such areas, without delay.
 - (e) A plan showing the location and design of a vehicle wash-down bay for construction vehicles on the site.
 - (f) Measures to ensure that sub-contractors/tradespersons operating on the

- site are aware of the contents of the construction management plan.
- (g) Contact details of key construction site staff.
- (h) A site plan showing the location of any site sheds, on-site amenities, building waste storage and the like, noting that Council does not support site sheds on Council Road reserves; and
- (i) Any other relevant matters
- 9. Prior to the issue of building approval and/or commencement of works (whichever occurs first), plans showing the detailed design of the new vehicle crossing must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Development Engineer. The design and construction must be in accordance with the Tasmanian standard drawing TSD-R09-v3, the vehicle crossing must be completed prior to the occupancy of the dwelling.
- 10. Prior to the issue of building approval and/or commencement of works (whichever occurs first), plans showing the driveway and parking details must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Development Engineer. The design and construction of the parking, access and turning areas must comply with the approved plans or be substantially in accordance with the Australian Standard, Parking facilities, Part 1: Off-Street Car parking, AS 2890.1 2004 and the following:
 - (a) Be constructed to a sealed finish and the finished gradient shall not exceed the maximum gradient of 25% or 1 in 4.
 - (b) Vertical alignment shall include transition curves (or straight sections) at all grade changes greater than 12.5%.
 - (c) Total of eight (8) clearly marked car parking spaces (1 space per each dwelling and 2 visitor spaces) must be provided in accordance with the approved plan received by Council and always kept available for these purposes.
 - (d) All runoff from paved and driveway areas must be discharged into Council's stormwater system.
 - (e) The crossfall along the footpath must not exceed 4%.
 - (f) The gradient of any parking area must not exceed 5% and
 - (g) Aisle width is to be no less than 6.0 meters.
 - (h) Demonstrate single manoeuvre swept path into and out of car spaces can

be achieved.

- (i) Provide blind aisle extensions for car spaces
- (j) Detailed earth retaining structures
- (k) All work required by this condition must be installed prior to the occupancy.
- 11. A barrier compliant with the Australian Standard AS 1170.1 must be installed to prevent vehicles running off the edge of a carriageway, raised platform or deck where the drop from the edge of the trafficable area to a lower level is 600mm or greater or has a gradient that is greater than 1/4. Wheel stops must also be installed for drops between 150mm and 600mm. Barriers must not limit the width of the driveway access or parking and turning areas approved under the permit. All works required by this condition must be installed prior to the occupancy of any dwelling.
- 12. Additional overflow carpark onto Allunga Road is to be prevented by restricting the households to one (1) car per dwelling. This restriction is to be managed and enforced by Homes Tasmania and subsequent property managers for the design life of the unit development.
 - Prior to the issue of building approval and/or commencement of works (whichever occurs first), detail on how single vehicle restriction is to be enforced must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Traffic Engineer or Development Engineer.
- 13. No civil works related to or associated with the use or development approved by this permit are to occur on or external to the site unless these works are in accordance with engineering drawings that have been approved by Council's Development Engineer. Changes to the design and/or location of civil works will require the submission of amended engineering drawings prepared by a licensed civil engineer for approval by Council's Engineer.
- 14. Engineering design drawings must be submitted and approved, prior to the construction and prior to the Plumbing and/or Building Permit, whichever occurs first. The engineering drawings must:
 - (a) be certified by a qualified and experienced Engineer.
 - (b) show in both plan and long-section the proposed stormwater and sewer, including but not limited to, connections, flows, velocities, hydraulic grade lines, clearances to surface and other services, cover, gradients, sizing, material, pipe class, adequate working platforms around manholes, easements, inspection openings and penetration.

All work required by this condition must be undertaken in accordance with the

- approved engineered drawings.
- 15. Prior to the first occupation / commencement of use, documentation by a suitably qualified engineer certifying that relevant conditions have been met and construction is in accordance with the approved drawings must be lodged with Council and the building surveyor.

Advice to Applicant

This advice does not form part of the permit but is provided for the information of the applicant.

General Manager's Consent for Stormwater Management

Any conditions and/or advice as set out in the attached General Manager's Consent for Stormwater Management, reference No. PLN-25-093 dated 13/11/2025, is associated with this permit.

Other Permits

Please be aware that this planning permit is a planning approval issued under the Tasmanian Planning Scheme - Glenorchy. You should consult with an accredited Building Surveyor prior to commencing this use or work to ensure all relevant requirements of the *Building Act 2016* are complied with.

In addition to this planning permit, a building permit and/or plumbing permit may also be required. If further clarification is required, please contact Council's Building Section on 6216 6800.

Other Services

The designer must ensure that the needs of all providers including TasWater, TasGas, TasNetworks, and Telstra are catered for both in the design and construction of the works. Underground service providers should be contacted for line marking of their services and any requirements or conditions they may have prior to commencing any works on site. Phone 1100, Dial Before You Dig or visit www.dialbeforeyoudig.com.au for information on the location of underground services and cables in relation to the proposed development prior to commencing any works on site.

Waste Management

- Waste Services to the proposed multiple dwelling development at Lot 1
 Allunga Rd Chigwell would be Council's standard bin service collected fortnightly.
- The Council's Standard Bin Service includes one (1) x 140L wheelie bin for Waste, one (1) x 240L wheelie bin for recycling and (1) x 240L FOGO bin to each of the dwelling, collected fortnightly.

- Please note that this property would have a total of eighteen (18) bins, six (6) Waste bins and six (6) Recycling Bins, and six (6) FOGO bins.
- This property has an existing kerbside/nature strip area for placement of the bins therefore the dwellings would have their own individual bins.
- All bins are to be six (6) recycling bins out for collection one week and six (6)
 FOGO bins out for collection the following week.
- Council's Waste Management Contractor collection trucks will not enter the property to collect and empty the wheelie bins.

APPENDIX

8.0 General Residential Zone

Standard	Acceptable Solution	Proposed	Complies?	
	8.3 Use Standards			
8.3.1 Discretionary uses	A1			
	Hours of operation of a use listed as Discretionary,		NA	
	excluding Emergency Services, must be within the hours			
	of 8.00am to 6.00pm			
	A2			
	External lighting for a use listed as Discretionary:		NA	
	(a) must not operate within the hours of 7.00pm to			
	7.00am, excluding any security lighting; and			
	(b) security lighting must be baffled to ensure direct			
	light does not extend into the adjoining property.			
	A3			
	Commercial vehicle movements and the unloading and		NA	
	loading of commercial vehicles for a use listed as			
	Discretionary, excluding Emergency Services, must be			
	within the hours of:			
	(a) 7:00am to 7:00pm Monday to Friday;			
	(b) 9:00am to 12 noon Saturday; and			
	(c) nil on Sunday and public holidays.			
	A4			
	No acceptable solution.		NA	
8.3.2 Visitor	A1			
Accommodation	Visitor Accommodation must:		NA	
	(a) accommodate guests in existing habitable buildings;			
	and			

	(b) have a gross floor area of not more than 200m2 per		
	lot.		
	A2		
	Visitor Accommodation is not for a strata lot that is part		NA
	of a strata scheme where another strata lot within that		
	strata scheme is used for a residential use.		
	8.4 Development Standards f	or Dwellings	
8.4.1	A1		
Residential density for multiple dwellings	Multiple dwellings must have a site area per dwelling of not less than 325m2.	Lot area: 2464m ² : 6 = 410m ²	Yes
8.4.2	A1		
Setbacks and building envelopes for all dwellings	Unless within a building area on a sealed plan, a dwelling, excluding garages, carports and protrusions that extend not more than 0.9m into the frontage setback, must have a setback from a frontage that is: (a) if the frontage is a primary frontage, not less than 4.5m, or, if the setback from the primary frontage is less than 4.5m, not less than the setback, from the primary frontage, of any existing dwelling on the site; (b) if the frontage is not a primary frontage, not less than 3m, or, if the setback from the frontage is less than 3m, not less than the	The front enclosure of Unit 5 and 6 and two bin enclosures have a frontage setback of less than 4.5m. The remainder of the proposal would comply. For more details, please refer to report.	No- Discretion
	setback, from a frontage that is not a primary frontage, of any existing dwelling on the site; (c) if for a vacant site and there are existing dwellings on adjoining properties on the same		

street, not more than the greater, or less than		
the lesser, setback for the equivalent frontage		
of the dwellings on the adjoining sites on the		
same street; or		
(d) if located above a non-residential use at ground		
floor level, not less than the setback from the		
frontage of the ground floor level.		
A2		
A garage or carport for a dwelling must have a setback	Carport setback: 9.3m	Yes
from a primary frontage of not less than:		
(a) 5.5m, or alternatively 1m behind the building line;		
(b) the same as the building line, if a portion of the dwelling gross floor area is located above the		
garage or carport; or		
(c) 1m, if the existing ground level slopes up or		
down at a gradient steeper than 1 in 5 for a		
distance of 10m from the frontage.		
A3		
A dwelling, excluding outbuildings with a building	The proposed structures would comply with	No -Discretion
height of not more than 2.4m and protrusions that	respect to rear and side setback as they	
extend not more than 0.9m horizontally beyond the	would be within the building envelope, but	
building envelope, must:	do not comply with the frontage setback.	
(a) be contained within a building envelope (refer to		
Figures 8.1, 8.2 and 8.3) determined by:	For more details, please refer to report.	
(i) a distance equal to the frontage setback or, for		
an internal lot, a distance of 4.5m from the rear		

8.4.3	boundary of a property with an adjoining frontage; and (ii) projecting a line at an angle of 45 degrees from the horizontal at a height of 3m above existing ground level at the side and rear boundaries to a building height of not more than 8.5m above existing ground level; and (b) only have a setback of less than 1.5m from a side or rear boundary if the dwelling: (i) does not extend beyond an existing building built on or within 0.2m of the boundary of the adjoining property; or (ii) does not exceed a total length of 9m or one third the length of the side boundary (whichever is the lesser).		
Site coverage and private open space for all dwellings	Dwellings must have: (a) a site coverage of not more than 50% (excluding eaves up to 0.6m wide); and (b) for multiple dwellings, a total area of private open space of not less than 60m2 associated with each dwelling, unless the dwelling has a finished floor level that is entirely more than 1.8m above the finished ground level (excluding a garage, carport or entry foyer).	Each dwelling would have a roofed area of 81.48m², which is a total of 488.88m². The carport would have a roofed area of 109.27m². This is a total for all buildings on site of 598.15m². The lot has an area of 2464m². The results in site coverage of 24%, which complies. Each dwelling would have a back yard of at least 61m², plus the front enclosure, which complies.	Yes
	A2 A dwelling must have private open space that: (a) is in one location and is not less than: (i) 24m²; or	Each dwelling would have a minimum area of POS of 4x 6, which would comply. However, the grade would be 1:6, which does not comply.	No-Discretion

(ii) 12m², if the dwelling is a multiple dwelling with	Each dwelling also has a second compliant	
a finished floor level that is entirely more than	sized and graded area at the front, but the	
1.8m above the finished ground level (excluding	orientation of the frontage is to the north	
a garage, carport or entry foyer);	not the south, which does not comply.	
(b) has a minimum horizontal dimension of not less		
1		
than:		
(i) 4m; or		
(ii) 2m, if the dwelling is a multiple dwelling with a		
finished floor level that is entirely more than		
1.8m above the finished ground level (excluding		
a garage, carport or entry foyer);		
(c) is located between the dwelling and the frontage		
only if the frontage is orientated between 30		
degrees west of true north and 30 degrees east of		
true north; and		
(d) has a gradient not steeper than 1 in 10.		

8.4.4 Sunlight to private open space of multiple dwellings	A1 A multiple dwelling, that is to the north of the private open space of another dwelling on the same site, required to satisfy A2 or P2 of clause 8.4.3, must satisfy (a) or (b), unless excluded by (c): (a) the multiple dwelling is contained within a line projecting (see Figure 8.4): (i) at a distance of 3m from the northern edge of the private open space; and (ii) vertically to a height of 3m above existing ground level and then at an angle of 45 degrees from the horizontal; (b) the multiple dwelling does not cause 50% of the private open space to receive less than 3 hours of sunlight between 9.00am and 3.00pm on 21st June; and (c) this Acceptable Solution excludes that part of a multiple dwelling consisting of: (i) an outbuilding with a building height not more than 2.4m; or (ii) protrusions that extend not more than 0.9m	The dwellings are all in alignment with POS at the rear with northwest orientation, which is compliant.	Yes
8.4.5 Width of openings for garages and carports for all dwellings	horizontally from the multiple dwelling. A1 A garage or carport for a dwelling within 12m of a primary frontage, whether the garage or carport is freestanding or part of the dwelling, must have a total width of openings facing the primary frontage of not more than 6m or half the width of the frontage (whichever is the lesser).	The proposed carport would have openings of 17.198m and would be setback approximately 10m from the front boundary, which does not accord with the acceptable solution.	No-Discretion
8.4.6 Privacy for all dwellings	A1		Yes

A balcony, deck, roof terrace, parking space, or carport	All dwellings have balconies at the rear that	
for a dwelling (whether freestanding or part of the	have a finished floor level more than 1m	
dwelling), that has a finished surface or floor level more	above NGL. Balconies comply with all side	
than 1m above existing ground level must have a	and rear setbacks and have 1.7m high	
permanently fixed screen to a height of not less than	screens separating the balconies.	
1.7m above the finished surface or floor level, with a	The floor level of the parking area is a	
uniform transparency of not more than 25%, along the	maximum of 1m above NGL.	
sides facing a:	This complies with the acceptable solution.	
(a) side boundary, unless the balcony, deck, roof		
terrace, parking space, or carport has a setback		
of not less than 3m from the side boundary;		
(b) rear boundary, unless the balcony, deck, roof		
terrace, parking space, or carport has a setback		
of not less than 4m from the rear boundary;		
and		
(c) dwelling on the same site, unless the balcony,		
deck, roof terrace, parking space, or carport is		
not less than 6m:		
(i) from a window or glazed door, to a		
habitable room of the other dwelling on the		
same site; or		
(ii) from a balcony, deck, roof terrace or the		
private open space of the other dwelling on		
the same site.		
A2		
A window or glazed door to a habitable room of a	Unit 3 that faces the carport appears to	Yes
dwelling, that has a floor level more than 1m above	have a sill height of at least 1.7m above the	
existing ground level, must satisfy (a), unless it satisfies	floor area of the dwelling, however this is	
(b):	not clear and should be confirmed via a	
(a) the window or glazed door:	condition	
(i) is to have a setback of not less than 3m		
from a side boundary;	All other windows comply.	

(ii) is to have a setback of not less than 4m from a rear boundary;	
(iii) if the dwelling is a multiple dwelling, is to be not less than 6m from a window or glazed door, to a habitable room, of another dwelling on the same site; and	
(iv) if the dwelling is a multiple dwelling, is to be not less than 6m from the private open space of another dwelling on the same site.	
 (b) the window or glazed door: (i) is to be offset, in the horizontal plane, not less than 1.5m from the edge of a window or glazed door, to a habitable room of another dwelling; 	
(ii) is to have a sill height of not less than 1.7m above the floor level or have fixed obscure glazing extending to a height of not less than 1.7m above the floor level; or	
(iii) is to have a permanently fixed external screen for the full length of the window or glazed door, to a height of not less than 1.7m above floor level, with a uniform transparency of not more than 25%.	

	A3 A shared driveway or parking space (excluding a parking space allocated to that dwelling) must be separated from a window, or glazed door, to a habitable room of a multiple dwelling by a horizontal distance of not less than: (a) 2.5m; or (b) 1m if: (i) it is separated by a screen of not less than 1.7m in height; or (ii) the window, or glazed door, to a habitable room has a sill height of not less than 1.7m above the shared driveway or parking space, or has fixed obscure glazing extending to a height of not less than 1.7m above the floor level.	The parking area is approximately 1.2m from Unit 3 and Unit 4. Unit 3 has a living room window with a sill height at 1.7m above the floor area facing the carport. Unit 4 has a bathroom window facing the parking area, which is non-habitable room. This accords with the acceptable solution.	Yes
8.4.7 Frontage Fences for all dwellings	A1 No Acceptable Solution ¹ . (¹ An exemption applies for fences in this zone – see Table 5.6 in Exemptions)	No frontage fence is proposed. The front enclosures do have a slatted structure similar to a fence, but they are not located on any boundary.	N/A
8.4.8 Waste Storage for multiple dwellings	A1 A multiple dwelling must have a storage area, for waste and recycling bins, that is not less than 1.5m2 per dwelling and is within one of the following locations: (a) an area for the exclusive use of each dwelling, excluding the area in front of the dwelling; or (b) a common storage area with an impervious surface that:		No-Discretion

(i) has a setback of not less than 4.5m The proposal provides for two bin from a frontage; enclosures for 9 bins each. The bin enclosures have screens of 1.2m and are at (ii) is not less than 5.5m from any dwelling; least 11m from the front wall of the nearest and dwelling. However, the frontage setback is (iii) is screened from the frontage and any only 2.235m and 2.656m for each bin dwelling by a wall to a height not less enclosure. than 1.2m above the finished surface Please refer to report for more details. level of the storage area.

APPENDIX

C2.0 Parking and Sustainable Transport Code

Standard	Acceptable Solution	Proposed	Complies?
C2.5 Use Standards			
C2.5.1	A1	Fourteen required – 8 provided	No

Standard	Acceptable Solution	Proposed	Complies?
Car parking numbers	The number of on-site car parking spaces must be no less than the number specified in Table C2.1, less the number of car parking spaces that cannot be provided due to the site including container refund scheme space, excluding if: (a) the site is subject to a parking plan for the area adopted by council, in which case parking provision (spaces or cash-in-lieu) must be in accordance with that plan; (b) the site is contained within a parking precinct plan and subject to Clause C2.7; (c) the site is subject to Clause C2.5.5; or (d) it relates to an intensification of an existing use or development or a change of use where: (i) the number of on-site car parking spaces for the existing use or development specified in Table C2.1 is greater than the number of car parking spaces specified in Table C2.1 for the proposed use or development, in which case no additional on-site car parking is required; or (ii) the number of on-site car parking is required; or (iii) the number of on-site car parking spaces for the existing use or development, in which case no additional on-site car parking spaces for the proposed use or development, in which case on-site car parking must be calculated as follows: N = A + (C - B) N = Number of on-site car parking spaces required A = Number of existing on site car parking spaces B = Number of on-site car parking spaces required for the existing use or development specified in Table C2.1		

Standard	Acceptable Solution	Proposed	Complies?
	C= Number of on-site car parking spaces		
	required for the proposed use or development specified in Table C2.1.		
C2.5.2	A1		N/A
Bicycle parking numbers			
	Bicycle parking spaces must:		
	(a) be provided on the site or within 50m of the site; and		
	(b) be no less than the number specified in Table C2.1.		
C2.5.3	A1		N/A
Motorcycle parking numbers			
This applies to:	The number of on-site motorcycle parking spaces for all		
Business and Professional	uses must:		
Services;	(a) be no less than the number specified in Table C2.4;		
Community Meeting and	and		
Entertainment;	(b) if an existing use or development is extended or		
Custodial Facility;	intensified, the number of on-site motorcycle parking		
Crematoria and Cemeteries;	spaces must be based on the proposed extension or		
Educational and Occasional	intensification, provided the existing number of		
Care;	motorcycle parking spaces is maintained.		
Food Services;			
General Retail and Hire;			
Hospital Services;			
Hotel Industry;			
Pleasure Boat Facility;			
Residential if for a communal			
residence, multiple dwellings			
or hostel use;			
Sports and Recreation; and			
Tourist Operation.			
C2.5.4	A1		N/A
Loading bays			
This applies to:	A loading bay must be provided for uses with a floor area of		
Bulky Goods Sales;	more than 1000m ² in a single occupancy.		

Standard	Acceptable Solution	Proposed	Complies?
General Retail and Hire; Manufacturing and Processing; and Storage.			
C2.5.5 Number of car parking spaces within the General Residential Zone and Inner Residential Zone This applies to: Business and Professional Services; Community Meeting and Entertainment; Educational and Occasional Care; Emergency Services; Food Services; General Retail and Hire; Sports and Recreation; and Utilities, if not for minor utilities.	Within existing non-residential buildings in the General Residential Zone and Inner Residential Zone, on-site car parking is not required for: (a) Food Services uses up to 100m² floor area or 30 seats, whichever is the greater; and (b) General Retail and Hire uses up to 100m² floor area, provided the use complies with the hours of operation specified in the relevant Acceptable Solution for the relevant zone.		N/A
	C2.6 Development Standards fo	or Building Works	
C2.6.1 Construction of parking areas	A1 All parking, access ways, manoeuvring and circulation spaces must: (a) be constructed with a durable all weather pavement; (b) be drained to the public stormwater system, or contain stormwater on the site; and (c) excluding all uses in the Rural Zone, Agriculture Zone, Landscape Conservation Zone, Environmental Management Zone, Recreation Zone and Open Space	Sealed and drained car park proposed	Met

Standard	Acceptable Solution	Proposed	Complies?
	Zone, be surfaced by a spray seal, asphalt, concrete, pavers or equivalent material to restrict abrasion from traffic and minimise entry of water to the pavement		
C2.6.2	A1.1	Car park design is in general accordance with AS 2890.1	Met
Design and layout of parking	Parking, access ways, manoeuvring and circulation spaces		
areas	must either: (a) comply with the following: (i) have a gradient in accordance with Australian Standard AS 2890 - Parking facilities, Parts 1-6; (ii) provide for vehicles to enter and exit the site in a forward direction where providing for more than 4 parking spaces; (iii) have an access width not less than the requirements in Table C2.2; (iv) have car parking space dimensions which satisfy the requirements in Table C2.3; (v) have a combined access and manoeuvring width adjacent to parking spaces not less than the requirements in Table C2.3 where there are 3 or more car parking spaces; (vi) have a vertical clearance of not less than 2.1m above the parking surface level; and (vii) excluding a single dwelling, be delineated by line marking or other clear physical means; or (b) comply with Australian Standard AS 2890- Parking		
	facilities, Parts 1-6.		
	A1.2		
	Parking spaces provided for use by persons with a disability		
	must satisfy the following:		
	(a) be located as close as practicable to the main entry point to the building;		
	(b) be incorporated into the overall car park design; and		

Standard	Acceptable Solution	Proposed	Complies?
	(c) be designed and constructed in accordance with Australian/New Zealand Standard AS/NZS 2890.6:2009 Parking facilities, Off-street parking for people with disabilities.		
C2.6.3	A1	One access Provided	Met
Number of accesses for	The number of accesses provided for each frontage must:		
vehicles	(a) be no more than 1; or(b) no more than the existing number of accesses,		
	whichever is the greater.		
	Within the Central Business Zone or in a pedestrian priority street no new access is provided unless an existing access is removed.		N/A
C2.6.4	A1		N/A
Lighting of parking areas	A1		IN/A
within the General Business	In car parks within the General Business Zone and Central		
Zone and Central Business	Business Zone, parking and vehicle circulation roads and		
Zone	pedestrian paths serving 5 or more car parking spaces,		
	which are used outside daylight hours, must be provided		
	with lighting in accordance with Clause 3.1 "Basis of Design"		
	and Clause 3.6 "Car Parks" in Australian Standard/New		
	Zealand Standard AS/NZS 1158.3.1:2005 Lighting for roads		
	and public spaces Part 3.1: Pedestrian area (Category P)		
	lighting – Performance and design requirements.		
C2.6.5	A1.1		N/A
Pedestrian access			
	Uses that require 10 or more car parking spaces must:		
	(a) have a 1m wide footpath that is separated from the		
	access ways or parking aisles, excluding where crossing access ways or parking aisles, by:		
	(i) a horizontal distance of 2.5m between the edge		
	of the footpath and the access way or parking		
	aisle; or		

Standard	Acceptable Solution	Proposed	Complies?
	 (ii) protective devices such as bollards, guard rails or planters between the footpath and the access way or parking aisle; and (b) be signed and line marked at points where pedestrians cross access ways or parking aisles. A1.2 In parking areas containing accessible car parking spaces for use by persons with a disability, a footpath having a width not less than 1.5m and a gradient not steeper than 1 in 14 is required from those spaces to the main entry point to the building. 		
C2.6.6 Loading bays	A1 The area and dimensions of loading bays and access way areas must be designed in accordance with Australian Standard AS 2890.2–2002, Parking facilities, Part 2: Offstreet commercial vehicle facilities, for the type of vehicles likely to use the site.		N/A
	A2 The type of commercial vehicles likely to use the site must be able to enter, park and exit the site in a forward direction in accordance with Australian Standard AS 2890.2 – 2002, Parking Facilities, Part 2: Parking facilities Offstreet commercial vehicle facilities.		N/A
C2.6.7 Bicycle parking and storage facilities within the General Business Zone and Central Business Zone	A1 Bicycle parking for uses that require 5 or more bicycle spaces in Table C2.1 must: (a) be accessible from a road, cycle path, bicycle lane, shared path or access way; (b) be located within 50m from an entrance;		N/A

Standard	Acceptable Solution	Proposed	Complies?
	(c) be visible from the main entrance or otherwise signed; and (d) be available and adequately lit during the times they will be used, in accordance with Table 2.3 of Australian/New Zealand Standard AS/NZS 1158.3.1: 2005 Lighting for roads and public spaces Pedestrian area (Category P) lighting Performance and design requirements.		
	A2 Bicycle parking spaces must: (a) have dimensions not less than: (i) 1.7m in length; (ii) 1.2m in height; and (iii) 0.7m in width at the handlebars; (b) have unobstructed access with a width of not less than 2m and a gradient not steeper than 5% from a road, cycle path, bicycle lane, shared path or access way; and (c) include a rail or hoop to lock a bicycle that satisfies Australian Standard AS 2890.3-2015 Parking facilities Part 3: Bicycle parking.		N/A
C2.6.8 Siting of parking and turning areas	A1 Within an Inner Residential Zone, Village Zone, Urban Mixed Use Zone, Local Business Zone or General Business Zone, parking spaces and vehicle turning areas, including garages or covered parking areas must be located behind the building line of buildings, excluding if a parking area is already provided in front of the building line.		NA
	Within the Central Business Zone, on-site parking at ground level adjacent to a frontage must:		N/A

Page 46 of 52

Acceptable Solution	Proposed	Complies?
 (a) have no new vehicle accesses, unless an existing access is removed; (b) retain an active street frontage; and (c) not result in parked cars being visible from public places in the adjacent roads. 		
C2.7 Parking Precinct Plan		l
A1		NA
Within a parking precinct plan, onsite car parking must: (a) not be provided; or (b) not be ingressed above existing parking numbers		
	(a) have no new vehicle accesses, unless an existing access is removed; (b) retain an active street frontage; and (c) not result in parked cars being visible from public places in the adjacent roads. C2.7 Parking Precinct Plan A1 Within a parking precinct plan, onsite car parking must:	(a) have no new vehicle accesses, unless an existing access is removed; (b) retain an active street frontage; and (c) not result in parked cars being visible from public places in the adjacent roads. C2.7 Parking Precinct Plan A1 Within a parking precinct plan, onsite car parking must: (a) not be provided; or

C3 Road and Railway Assets Code

Standard	Acceptable Solution	Proposed	Complies?		
	C3.5 Use Standards				
C3.5.1 Traffic generation at a vehicle crossing, level crossing or new junction	A1.1 For a category 1 road or a limited access road, vehicular traffic to and from the site will not require: (a) a new junction; (b) a new vehicle crossing; or (c) a new level crossing. A1.2	New crossover	No- Discretion		

Page 47 of 52

Standard	Acceptable Solution	Proposed	Complies?
	For a road, excluding a category 1 road or a limited access		
	road, written consent for a new junction, vehicle crossing,		
	or level crossing to serve the use and development has		
	been issued by the road authority.		
	A1.3		
	For the rail network, written consent for a new private level		
	crossing to serve the use and development has been issued		
	by the rail authority.		
	A1.4		
	Vehicular traffic to and from the site, using an existing		
	vehicle crossing or private level crossing, will not increase		
	by more than:		
	(a) the amounts in Table C3.1; or		
	(b) allowed by a licence issued under Part IVA of the		
	Roads and Jetties Act 1935 in respect to a limited		
	access road.		
	A1.5		
	Vehicular traffic must be able to enter and leave a major		
	road in a forward direction.		
	C3.6 Development Standards for Building		

Standard	Acceptable Solution	Proposed	Complies?
C3.6.1 Habitable buildings for sensitive uses within a road or railway attenuation area	Unless within a building area on a sealed plan approved under this planning scheme, habitable buildings for a sensitive use within a road or railway attenuation area, must be: (a) within a row of existing habitable buildings for sensitive uses and no closer to the existing or future major road or rail network than the adjoining habitable building; (b) an extension which extends no closer to the existing or future major road or rail network than: (i) the existing habitable building; or (ii) an adjoining habitable building for a sensitive use; or (c) located or designed so that external noise levels are not more than the level in Table C3.2 measured in accordance with Part D of the Noise Measurement Procedures Manual, 2nd edition, July 2008.		N/A
	C3.7 Development Standard	s for Subdivision	
C3.7.1 Subdivision for sensitive uses within a road or railway attenuation area	A lot, or a lot proposed in a plan of subdivision, intended for a sensitive use must have a building area for the sensitive use that is not within a road or railway attenuation area.		N/A

C7.0 Natural Assets Code

Standard	Acceptable Solution	Proposed	Complies?				
C7.6 Development Standards for Buildings and Works							
C7.6.1 Buildings and works within a waterway and coastal protection area or a future coastal refugia area	Buildings and works within a waterway and coastal protection area must: (a) be within a building area on a sealed plan approved under this planning scheme; (b) in relation to a Class 4 watercourse, be for a crossing or bridge not more than 5m in width; or (c) if within the spatial extent of tidal waters, be an extension to an existing boat ramp, car park, jetty, marina, marine farming shore facility or slipway that is not more than 20% of the area of the facility existing at the effective date.	buildings and works located within waterway and coastal protection overlay	No – Discretion				
	Buildings and works within a future coastal refugia area must be located within a building area on a sealed plan approved under this planning scheme.		N/A				
	A3 Development within a waterway and coastal protection area or a future coastal refugia area must not involve a new stormwater point discharge into a watercourse, wetland or lake.		Yes				
	A4 Dredging or reclamation must not occur within a waterway and coastal protection area or a future coastal refugia area.	Not proposed	N/A				

Page 50 of 52

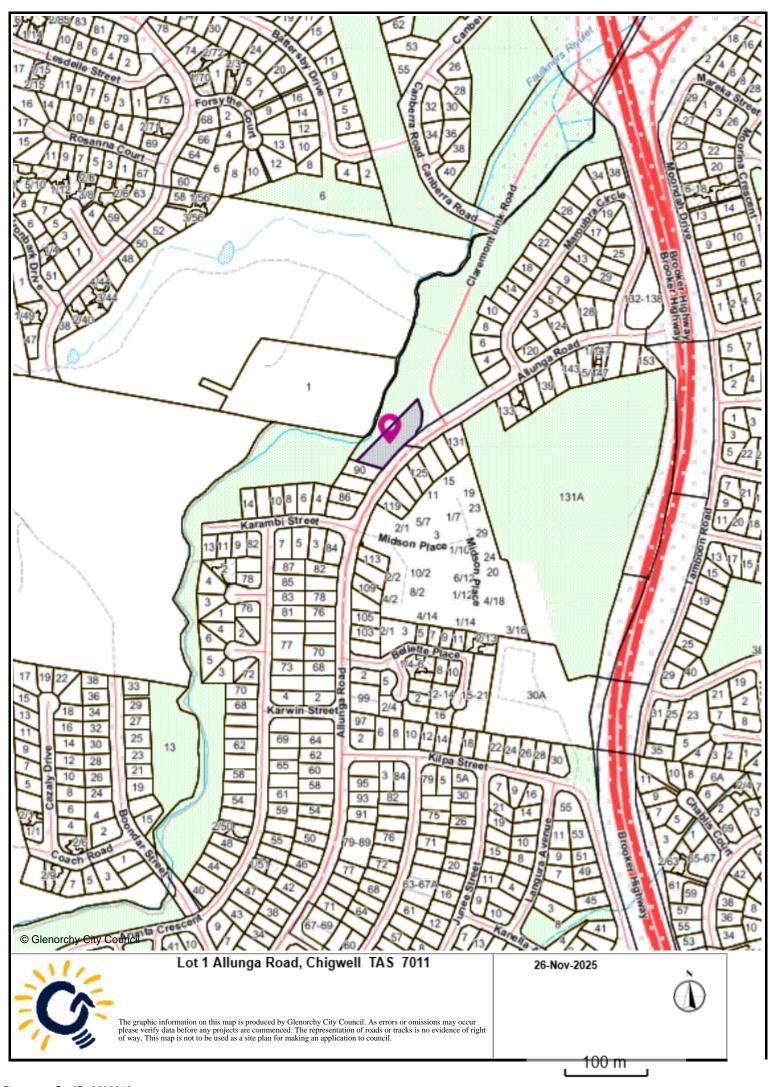
Standard	Acceptable Solution	Proposed Comp		
	A5 Coastal protection works or watercourse erosion or inundation protection works must not occur within a waterway and coastal protection area or a future coastal refugia area.		N/A	
C7.6.2 Clearance within a priority vegetation area	A1 Clearance of native vegetation within a priority vegetation area must be within a building area on a sealed plan approved under this planning scheme.	Not applicable	N/A	
	C7.7 Development Standards	s for Subdivision		
C7.7.1 Subdivision within a waterway and coastal protection area or a future coastal refugia area	Each lot, or a lot proposed in a plan of subdivision, within a waterway and coastal protection area or a future coastal refugia area, must: (a) be for the creation of separate lots for existing buildings; (b) be required for public use by the Crown, a council, or a State authority; (c) be required for the provision of Utilities; (d) be for the consolidation of a lot; or (e) not include any works (excluding boundary fencing), building area, services, bushfire hazard management area or vehicular access within a waterway and coastal protection area or future coastal refugia area.		N/A	
C7.7.2 Subdivision within a priority vegetation area	A1 Each lot, or a lot proposed in a plan of subdivision, within a priority vegetation area must:		N/A	

Standard	Acceptable Solution	Proposed	Complies?
	(a) be for the purposes of creating separate lots for existing buildings;		
	(b) be required for public use by the Crown, a council, or a State authority;		
	(c) be required for the provision of Utilities;		
	(d) be for the consolidation of a lot; or		
	(e) not include any works (excluding boundary fencing), building area, bushfire hazard management area, services or vehicular access within a priority vegetation area.		

GPA – Attachment 1:

PLN-25-093 - Location Plan, Advertised Plans, Civil Drawings and TasWater Referral

Document Set ID: 3558812 Version: 3, Version Date: 26/11/2025



Document Set ID: 3558812 Version: 3, Version Date: 26/11/2025

CONSTRUCTION NOTES:

INTERNAL FINISHES:

NOTE: ALL FLOORS TO BE RAFT SLAB ON GROUND / FILL, ALL INTERNAL FLOOR FINISHES TO BE INSTALLED OVER CONCRETE

TI01: FLOOR TILES, ALLOW \$60 /M2 FOR SUPPLY, BUILDER TO ALLOW FOR INSTALLATION

FF01: LOOSE-LAY TIMBER LOOK LVT VINYL PLANK FLOORING OVER ACOUSTIC UNDLERLAY

FF02: CARPET ON UNDERLAY, TBA

IW1: 10MM PLASTER WALL, BACK BLOCK AND TAPE ALL JOINS, SQUARE SET ALL ROUND, ALLOW FOR TEAR-OFF STRIPS TO ALL BUTT JOIN EDGES WITH DIFFERENT MATERIAL. PAINT FINISH, UNDERCOAT + MIN 2X TOP COATS WATER BASED ACRYLIC, COLOUR

CF01: 10MM PLASTER CEILING, BACK BLOCK AND TAPE ALL JOINS, SQUARE SET ALL ROUND, ALLOW FOR TEAR-OFF STRIPS TO ALL BUTT JOIN EDGES WITH DIFFERENT MATERIAL PAINT FINISH UNDERCOAT + MIN 2X TOP COATS WATER BASED ACRYLIC, COLOUR

ST01: LAMINATE BENCHTOPS MELAMINE CARCASSES THROUGHOUT

SKIRTS: NOM 100X12 TAS OAK, CLEAR SEAL TO MATCH FLOORS DOOR REVEALS: TAS OAK CLEAR SEAL TO MATCH FLOORS WINDOW REVEALS: TAS OAK, CLEAR SEAL TO MATCH FLOORS

WET AREAS: MR PLASTERBOARD TO AS3740 MEMBRANES INSTALLED BELOW FLOOR FINISHES AND BEHIND WALL FINISHES TO

* WET AREAS TO COMPLY WITH NCC 10.2 Wet area waterproofing AND AS 3740 - 2021

WET AREA CEILINGS: MR PLASTERBOARD, SQUARE SET AND PAINT FINISH, UNDERCOAT AND 2 COATS PAINT, COLOUR TBC

ACCESSIBILITY NOTES:

UNIT FLOOR AREAS

TYPE C - GF

GROUND FLOOR

ROOF

- MINIMUM DOOR WIDTHS OF 820MM THROUGHOUT
- WHERE THRESHOLD AT ENTRANCE EXCEEDS 5MM, PROVIDE A RAMPED THRESHOLD < 56MM COMPLIANT WITH AS1828.1
- ALLOW FOR SLIP RESISTANT FLOOR TILES
- ALLOW FOR HOBLESS SHOWER RECESS
- ALLOW FOR ADDITIONAL NOGGINS AND 12MM PLY RECESSED LINING IN SHOWER AND TOILET FOR FUTURE INSTALLATION OF GRAB HANDLES

TYPE

DECK

DECK

2 BED

DECK

DECK

2 BED

CARPARK

HOUSE

AREA

6.90

8 94 67.55

41.40

53.64

405 30 500.34 m²

109.27

488.88

598.15 m²

83.39 m²

- ALL LIGHT SWITCHES TO BE NOM 1100MM ABOVE FEL

CONCRETE

CONCRETE

TIMBER

TYPE C

CARPORT

TYPE C

TIMBER

TYPE C

- ALL POWER POINTS TO BE NOM 300MM ABOVE FFL

EXTERNAL FINISHES:

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING

TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM.

NOM 40X40 HW SCREEN ON STEEL FRAME TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN

DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND

EF04: 1000H GLASS BALUSTRADE, STEEL HANDRAIL + BALUSTERS EF05: 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT FINISH TRA

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY

BLOCK LANDSCAPE RETAINING WALL

EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND EF10: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD, FLUSH FINISH, BACK BLOCK AND TAPE ALL JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN 2X TOP COATS COLOUR TRS

CF01: CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH DP: DOWNPIPE, PAINT FINISH

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP)
FENCE 2: NOM 1800H TIMBER PALING (SOLID)

THERMAL PERFORMANCE:

ALL REASONABLE MEASURES ARE TO BE TAKEN BY BUILDER TO MAINTAIN AIR TIGHT BUILDING ENVELOPE FOR OPTIMAL THERMAL PERFORMANCE:

- * TAPE ALL BUILDING MEMBRANE JOINS
- * CONTINUOUS MASTIC OR FOAM SEAL AROUND WINDOW FRAMES AND DOORS TO MINIMISE DRAUGHTS
- * CONTINUOUS MASTIC BEAD UNDER EXTERNAL WALL PLATES TO FLOOR JUNCTION
- * ALL PENETRATIONS THROUGH EXTERNAL FABRIC TO BE TAPED AND OR SILICONE SEALED. INSULATION: FLOOR: R1.5 BULK INSULATION THROUGHOUT TIMBER

FLOORS IN HABITABLE AREAS INSULATION: FLOOR: R1.5 XPS INSULATION UNDER SLAB FLOORS IN

HARITARI F ARFAS

INSULATION: INTERNAL TIMBER FRAMED WALLS: R2.7 SOUNDSCREEN BUILK INSULATION

INSULATION: EXTERNAL WALLS: R2.7 SOUNDSCREEN BULK

INSULATION: EXTERNAL MASONRY: R2.7 XPS TO CAVITY TO HABITABLE ROOMS

INSULATION: ROOF: R6.0 HIGH PERFORMANCE BULK INSULATION EG BRADFORD HIGH PERFORMANCE GOLD WALL WRAP: CLASS 4 PROCTORWRAP RW TO ALL EXTERNAL

WALLS, TAPE ALL JOINS AND PENETRATIONS TO MAINTAIN WEATHERPROOFING AND DRAUGHT SEALS, FULLY SARK ROOF WRAP: CLASS 4 PROCTORWRAP HTR TO ALL ROOF, TAPE ALL JOINS AND PENETRATIONS TO MAINTAIN WEATHERPROOFING AND DRAUGHT SEALS. FULLY SARK.

ROOF VENTILATION:

- * INSTALL LYSAGHT VENT-A-ROOF FOR RIDGE CAPPING, MIN 25 000mm2 / M
- * INSTALL PROCTOR Over Fascia Vent FV25 AND PROCTOR VENT EAVES COMB FILLER TO ALL FACIAS

ALL GLAZING TO BE THERMALLY BROKEN POWDERDCOATED ALUMINIUM FRAMES WITH DOUBLE GLAZING

CONSTRUCTION NOTES:

- * REFER TO ENGINEERS DRAWINGS FOR ALL STRUCTURAL DETAILS * WET AREAS TO COMPLY WITH NCC 10.2 Wet area waterproofing
- AND AS 3740 2021
- * ALL OPENINGS MUST BE ADEQUATELY FLASHED USING
- MATERIALS THAT COMPLY WITH AS 2904 1995 TO PREVENT THE
- * ALLOW FOR SUBFLOOR VENTILATION TO COMPLY WITH NCC Part 6.2 Subfloor ventilation
- * ALL WORK SHALL BE IN ACCORDANCE AND COMPLY WITH THE NCC 2022, COUNCIL BY-LAWS, RELEVANT AUSTRALIAN STANDARDS AND CURRENT WORKPLACE STANDARDS CODES OF PRACTICE
- * ALL STRUCTURAL STEEL TO BE HOT DIP GALVANISED OR PAINT GALVANISED TO BE PROTECTED FROM MODERATE CORROSION TO COMPLY WITH NCC CLAUSE 6.3.9 Corrosion Protection
- * ALL EXTERNAL STAINLESS STEEL FIXTURES TO BE 316 STAINLESS * SHEET ROOFING TO NCC 7.2. INLCUDING CORROSION PROTECTION
- * ALL WINDOWS AND DOORS TO BE DESIGNED AND CONSTRUCTED TO AS1288-2006 AND AS2047-2014
- * KITCHEN + LAUNDRY EXHAUST TO BE DUCTED DIRECTLY TO THE OUTSIDE OF THE BUILDING

DRIVEWAY NOTES:

THE FOLLOWING DESIGN AND CONSTRUCTION REQUIREMENTS APPLY TO PROPERTY ACCESS:

(A) ALL-WEATHER CONSTRUCTION;

- (B) LOAD CAPACITY OF AT LEAST 4.5GVM TONNES, INCLUDING FOR BRIDGES AND CULVERTS:
- (C) MINIMUM CARRIAGEWAY WIDTH OF 3.8 METRES;
- (D) MINIMUM VERTICAL CLEARANCE OF 4 METRES;
- (E) MINIMUM HORIZONTAL CLEARANCE OF 0.5 METRES FROM THE EDGE OF THE CARRIAGEWAY
- (F) CROSS FALLS OF LESS THAN 3° (1:20 OR 5%);
- (G) DIPS LESS THAN 7° (1:8 OR 12.5%) ENTRY AND EXIT ANGLE;
- (H) CURVES WITH A MINIMUM INNER RADIUS OF 10 METRES:
- (I) MAXIMUM GRADIENT OF 15° (1:3.5 OR 28%) FOR SEALED BOADS
- AND 10° (1:5.5 OR 18%) FOR UNSEALED ROADS;

ALLOW FOR 1200MM WIDE PEDESTRIAN PATHWAYS ALL CROSSOVER DETAILS TO TASMANIAN STANDARD DRAWINGS

KEY:

NATURAL GROUND



CONTROLLED FILL - YARD



PRIVATE OUTDOOR SPACE / YARD



CONCRETE PAVING



CONTROLLED FILL - LANDSCAPE



PRIVATE OUTDOOR SPACE MAX 1:6

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

0437-255-439 Fmail: james@fieldlabs.com.au CC 1043M

rawings to be read in conjunction with specification by FIELD LABS and all drawings and ocuments by engineers and subconsultants referred to in these plans. Contractors are to usedifficial with the production of the producti

These drawings are protected by the laws of copyright and may not be copied or reproduce without the written permission of FIELD LABS.

ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

REV A CONCEPT 13/2/2024

Project Name ALLUNGA RD Lot 1 ALLUNGA RD CHIGWELL TAS Title Reference

BAL Rating: N/A Site Class:

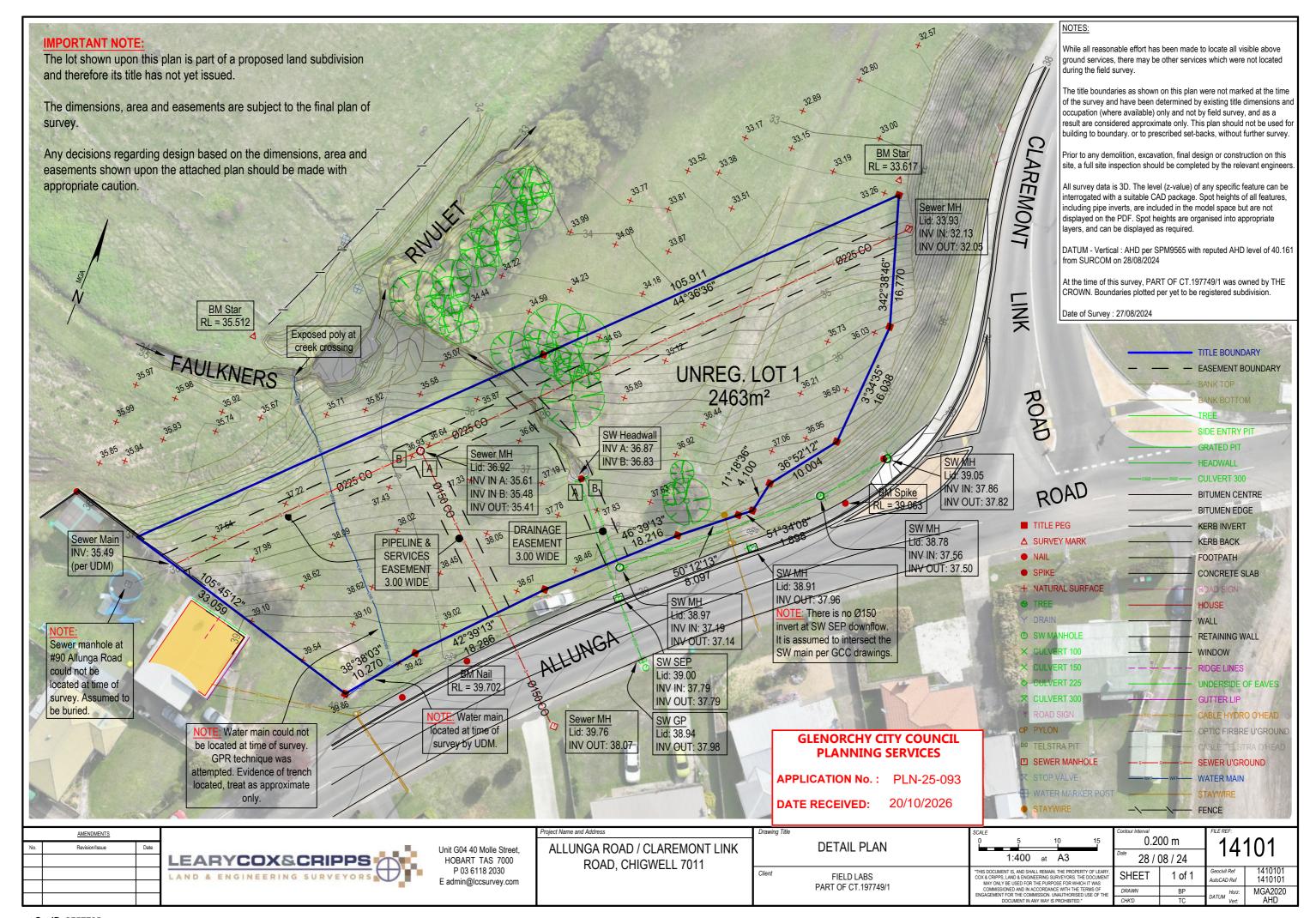
Climate Zone: 7

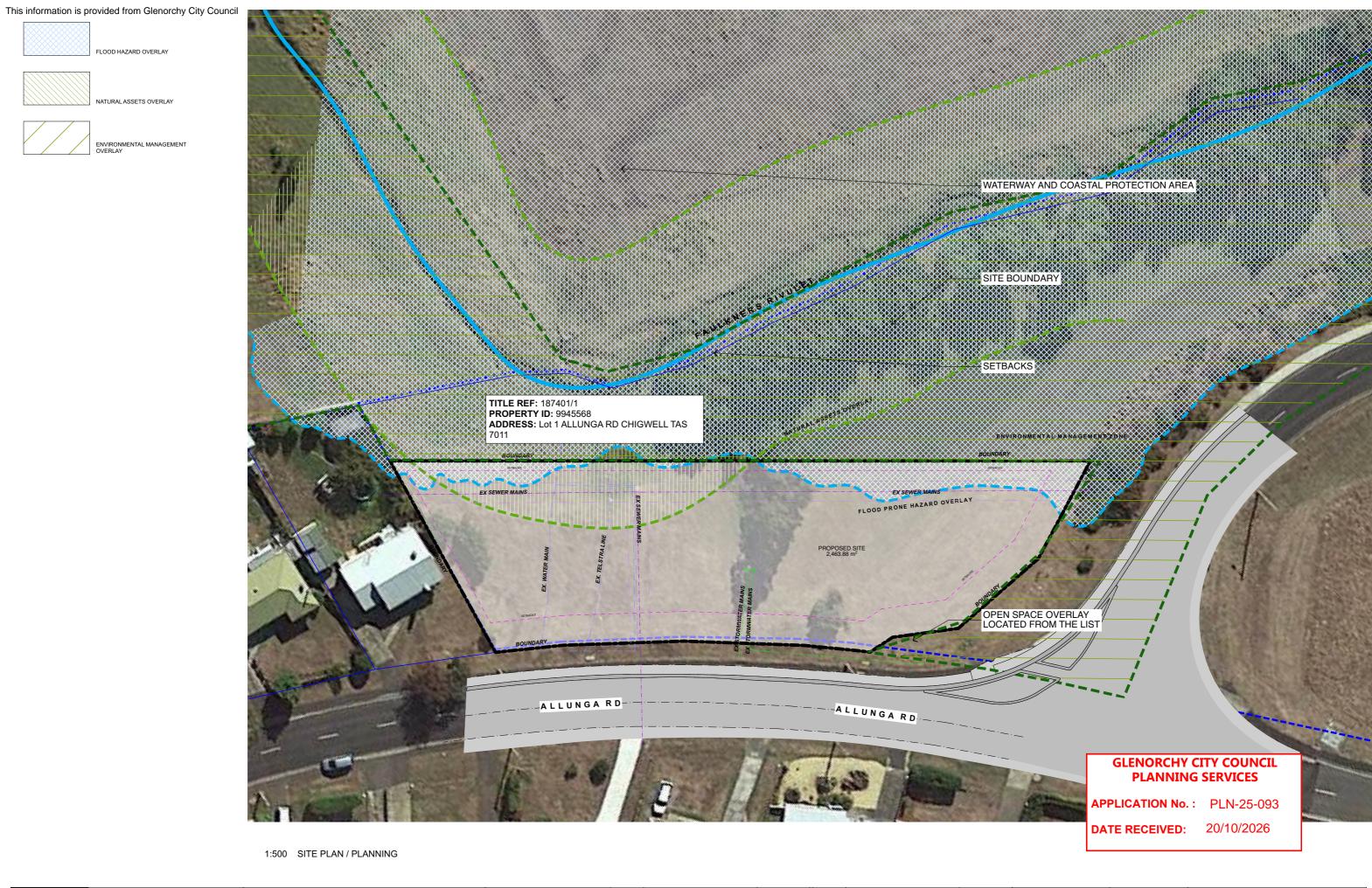
NOTES - CONSTRUCTION NOTES Scale: AS SHOWN @ A3 Date: 20/10/202 Status: CONCEPT PLANS A0000 REV D

Print Date: 20 October 2025, 2:54 PM

548888 Version: 3, Version Date: 28/10/2025







Field Labs

555538

Version: 3, Version Date: 20/10/2025

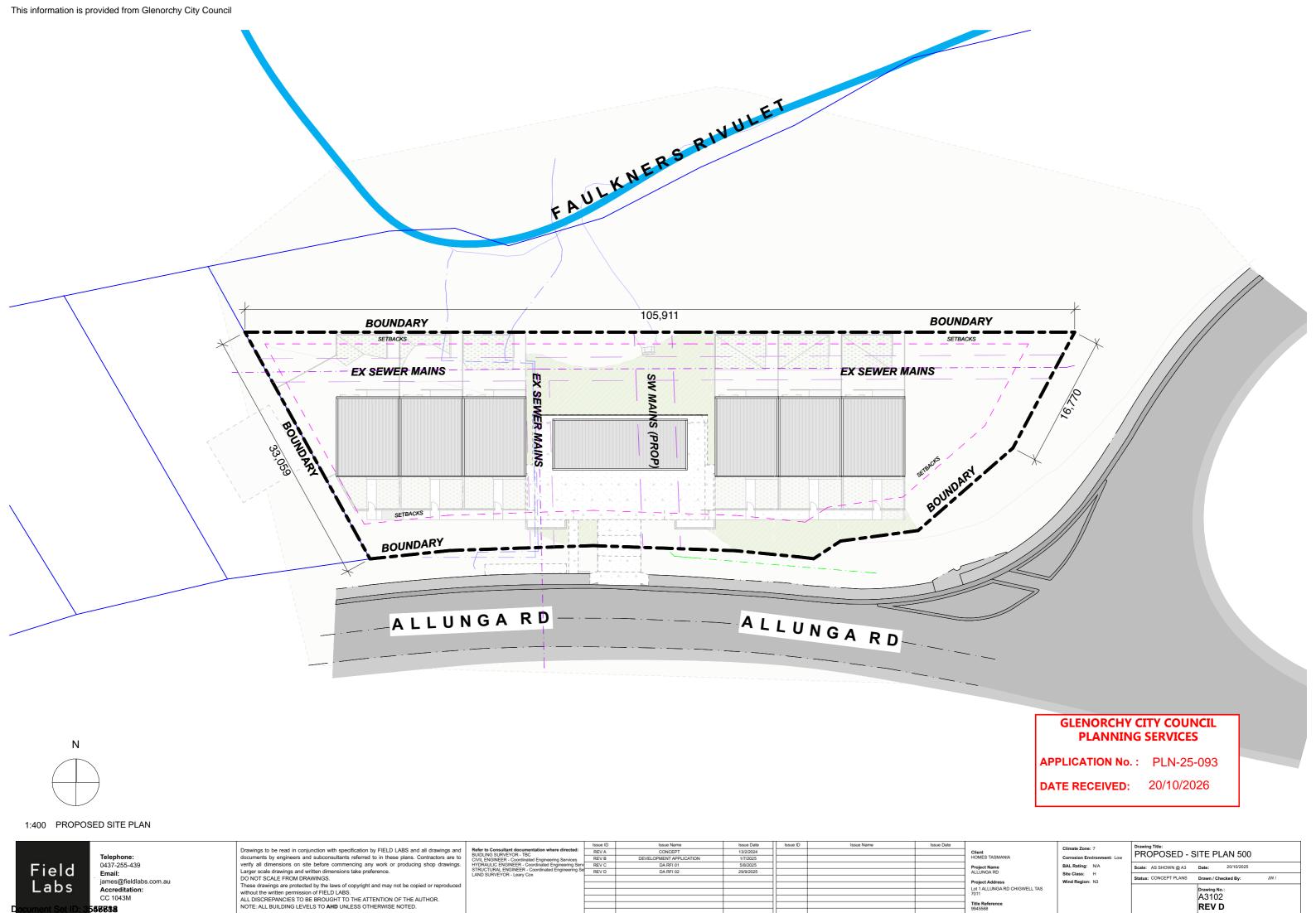
Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED. **Telephone:** 0437-255-439 Email: james@fieldlabs.com.au Accreditation: CC 1043M

to Consultant documentation where directed: ING SURVEYOR - TBC ING SURVEYOR OF TBC INGINEER - Coordinated Engineering Services AULIC ENGINEER - Coordinated Engineering Serv ITURAL ENGINEER - Coordinated Engineering Ser SURVEYOR - Leary Cox	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	
	REV A	CONCEPT	13/2/2024				Client
	REV B	DEVELOPMENT APPLICATION	1/7/2025				HOMES TASMANIA
		DA RFI 01	5/8/2025				Project Name
	REV D	DA RFI 02	29/9/2025				ALLUNGA RD
							Project Address
							Lot 1 ALLUNGA RD CHIGWELL TAS
							7011
							Title Reference 9945568

Climate Zone: /	DD		OITE D		ALLAL		
Corrosion Environment: Low	PR	PROPOSED - SITE PLAN PLANNIN					
BAL Rating: N/A	Scale:	AS SHOWN @ A3	Date:	20/10/2025			
Site Class: H		: CONCEPT PLANS	D 1.0	the select Desc	JW		
Wind Region: N3	Status	CONCEPT FLANS	Drawn / C	hecked By:	JVI		

A3101 REV D



Version: 3, Version Date: 28/10/2025

Field Labs

Email: james@fieldlabs.com.au

Title Reference 9945568

Project Address Lot 1 ALLUNGA RD CHIGWELL TAS 7011

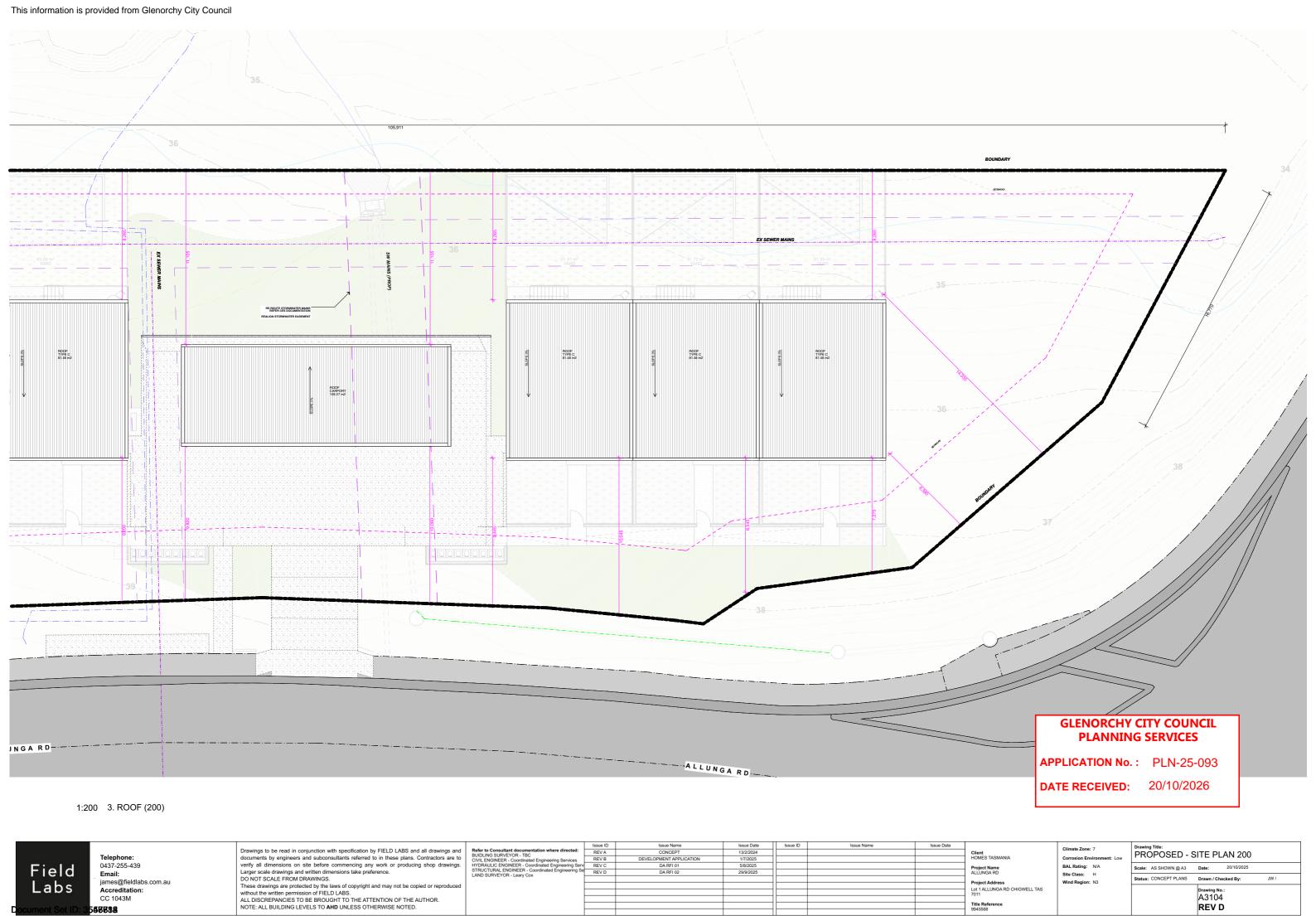
BAL Rating: N/A Site Class: H Wind Region: N3

Scale: AS SHOWN @ A3 Date: 20/10/2025

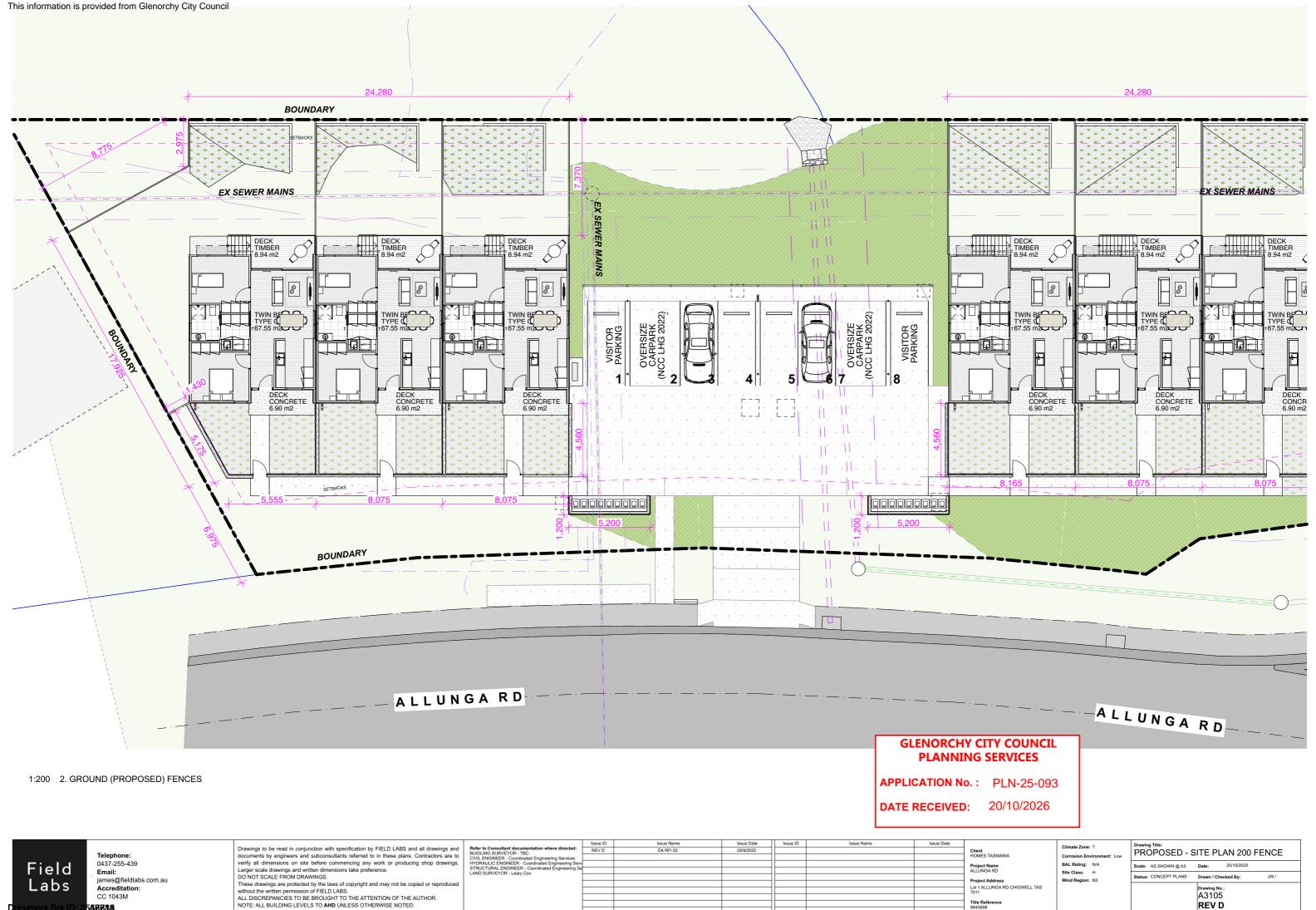
Drawing No.: A3103 REV D

Version: 3, Version Date: 20/10/2025

CC 1043M



Version: 3, Version Date: 20/10/2025



Version: 3, Version Date: 20/10/2025



Field
Labs
Telephone:
Ocument Set ID: 3566688

Telephone:
Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documentation where directed: BIJUING SURVEYOR-TIEC Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.
Do NOT SCALE FROM DRAWINGS.
Telephone:

Ocument Set ID: 3566688

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documentation where directed: BIJUING SURVEYOR-TIEC Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.
DO NOT SCALE FROM DRAWINGS.
The drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE AUTHORN. NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

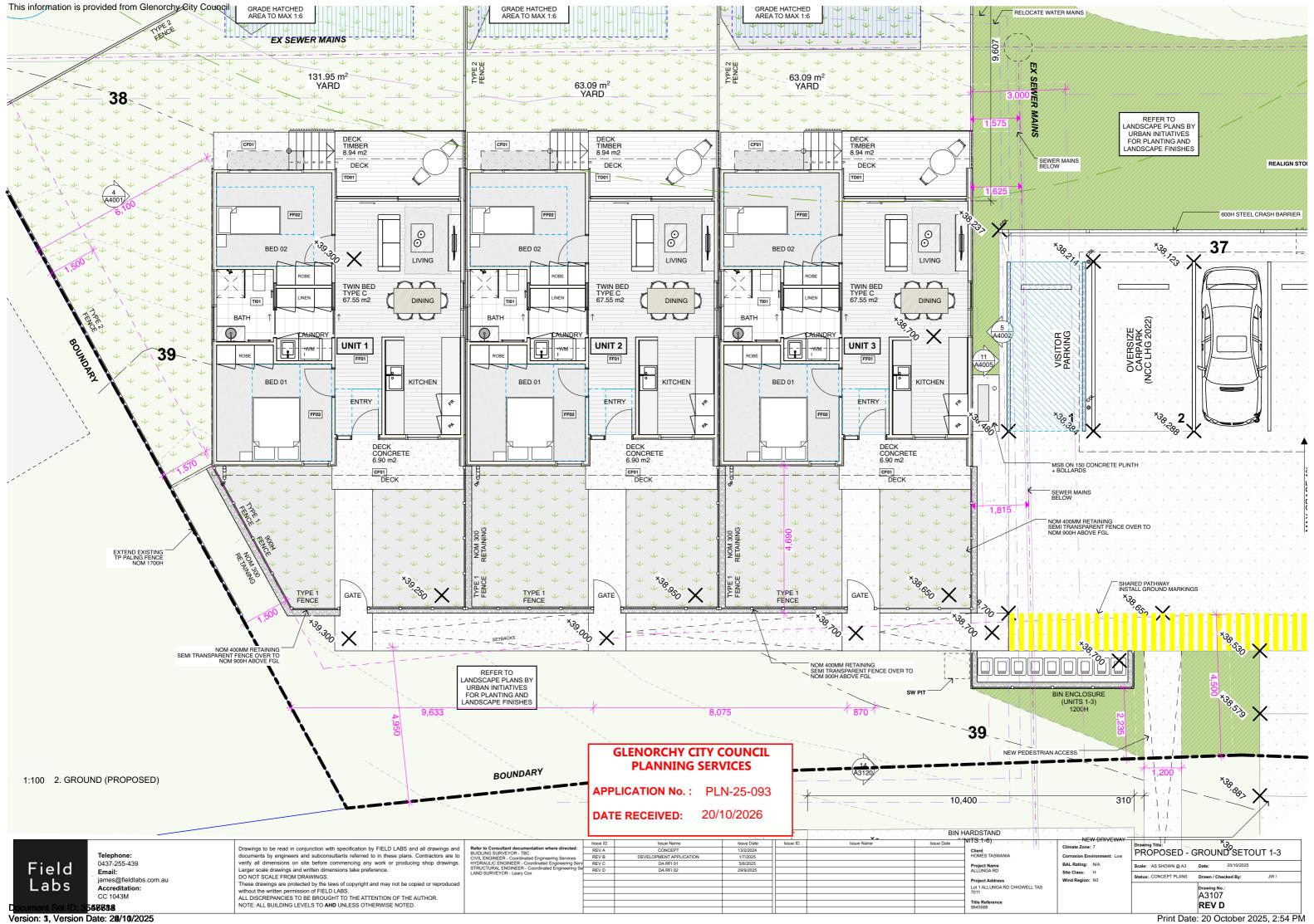
Refer to Consultant documentation where directed: BIJUING SURVEYOR-TIEC Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. EVED D DARFI 02 99992025

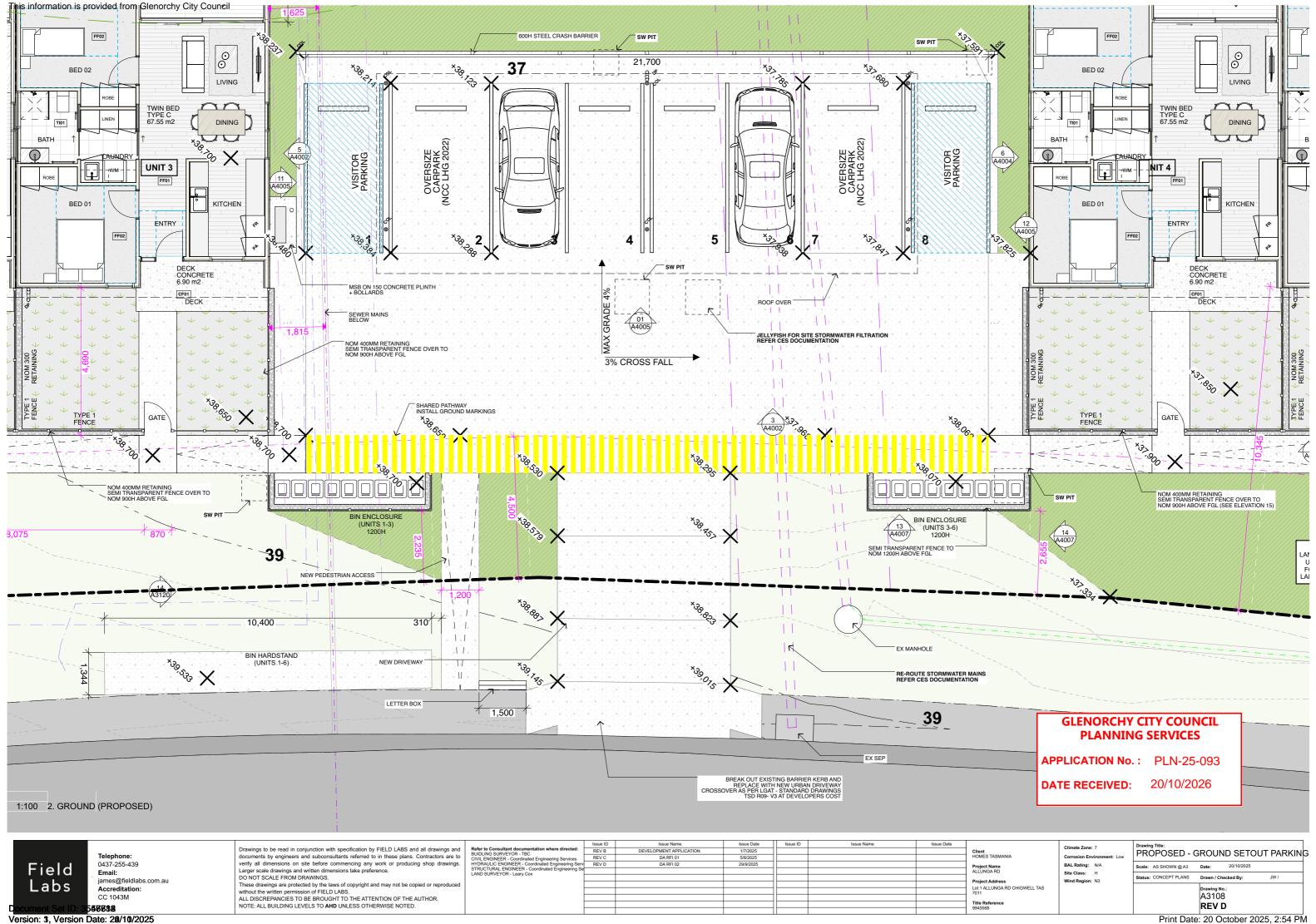
BAL Rating: NA Site Class: H Wind Region: N3

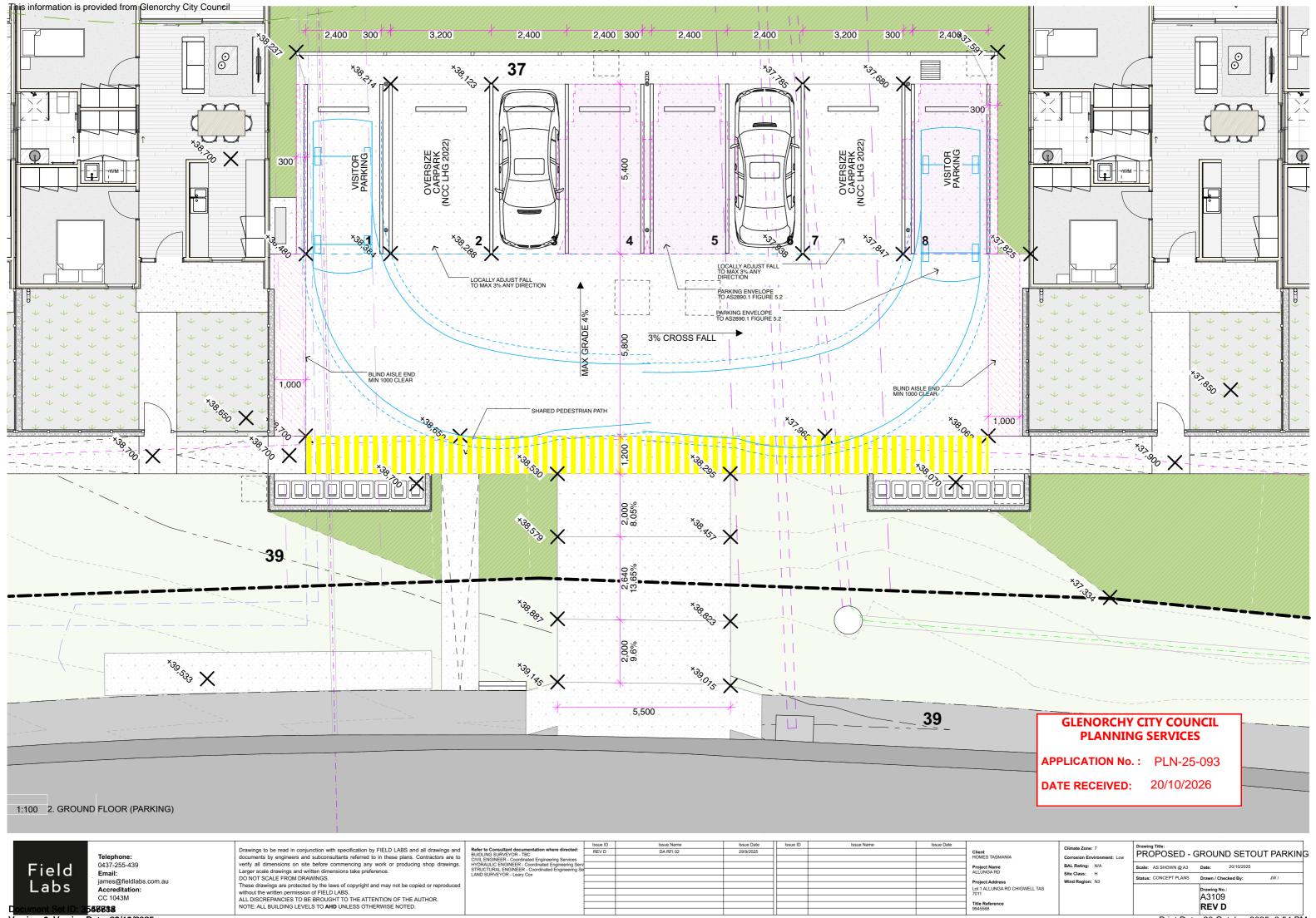
BEAL Rating: NA Site Class: H Wind Region: N3

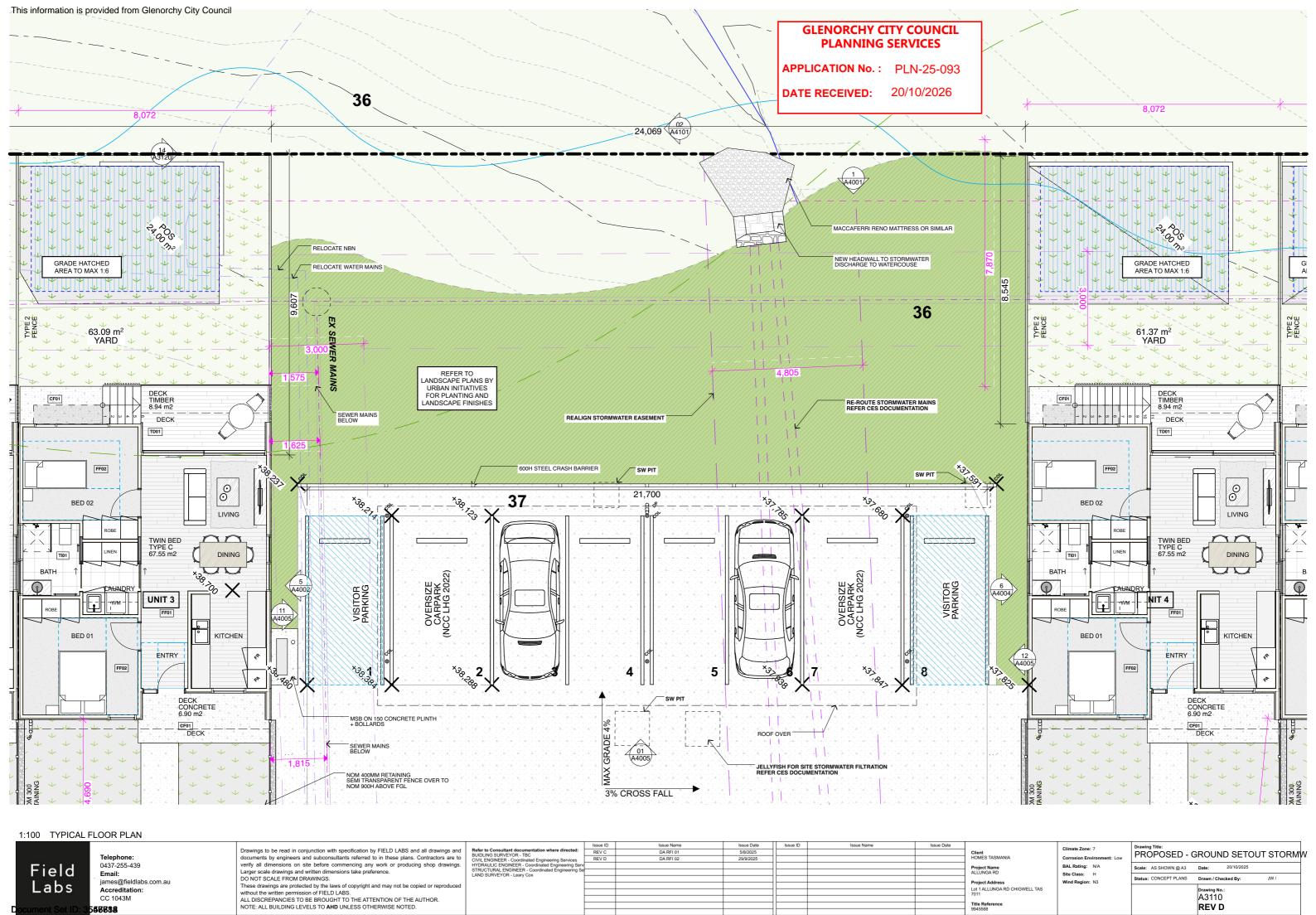
Status: CONCEPT PLANS
Drawing No:
A3106
REV D

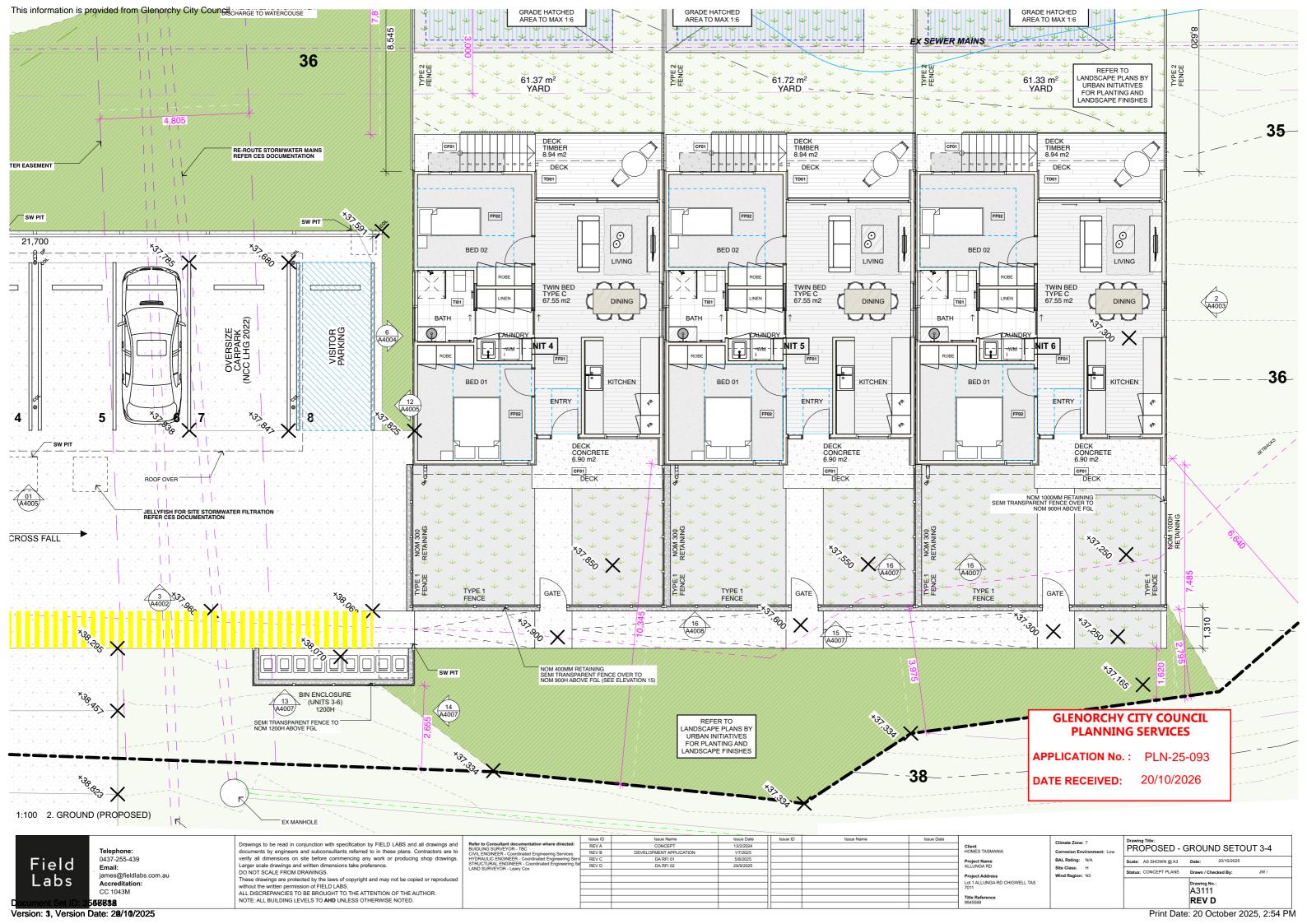
Drawing Title:
PROPOSED - SITE PLAN 200 FENCE
CHICAGON. Site University of the Corractor of the Contractor of the Contracto

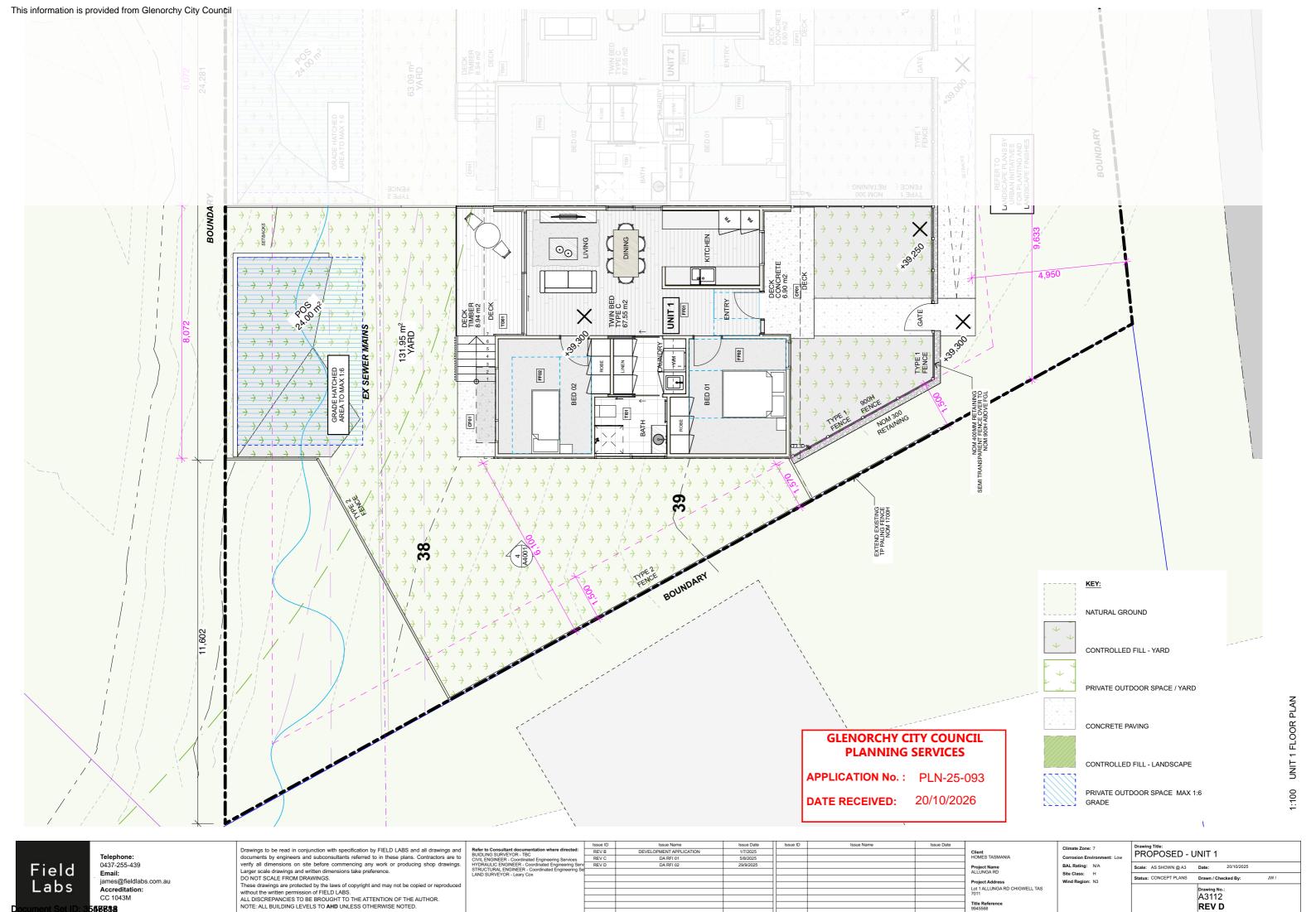




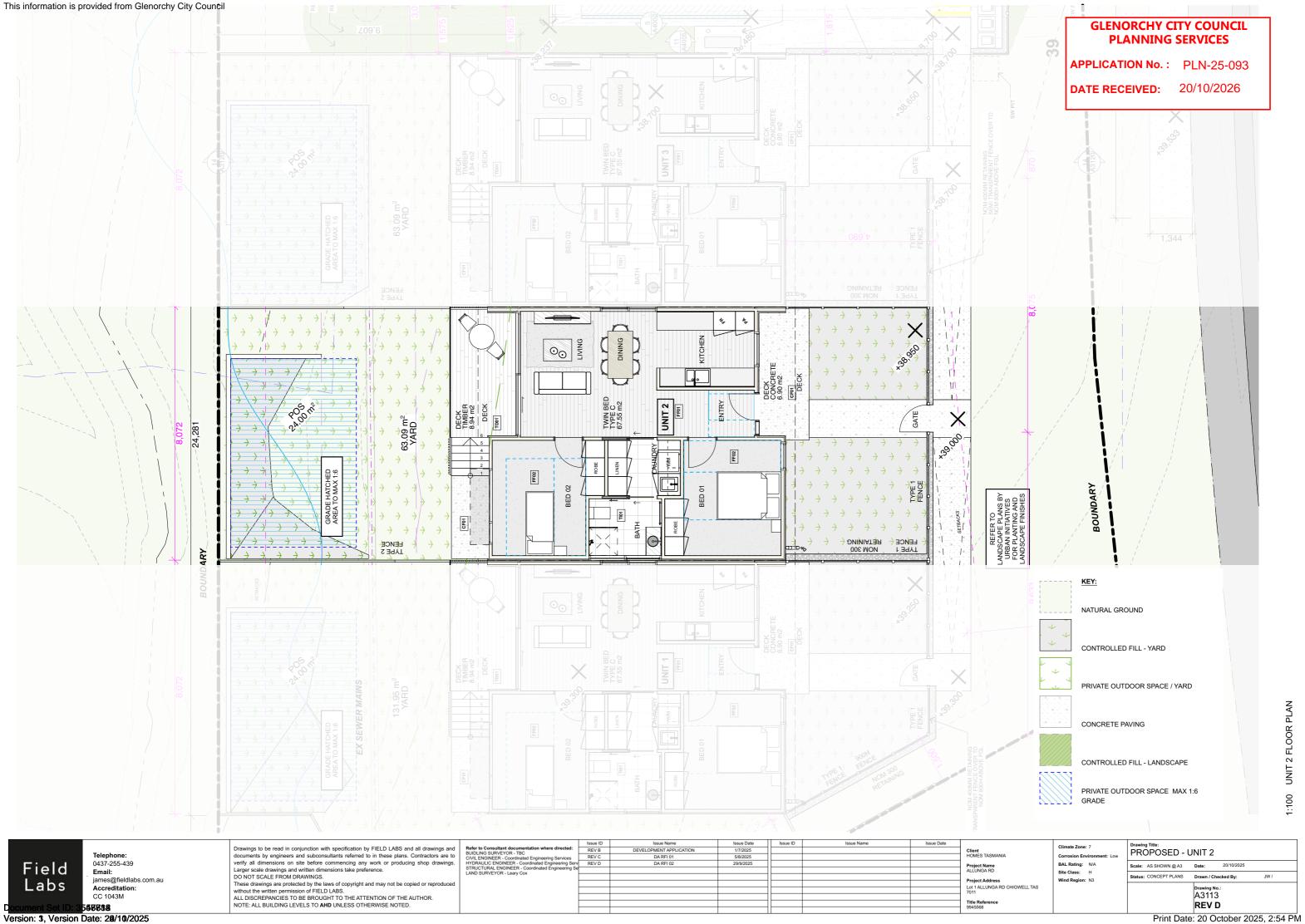


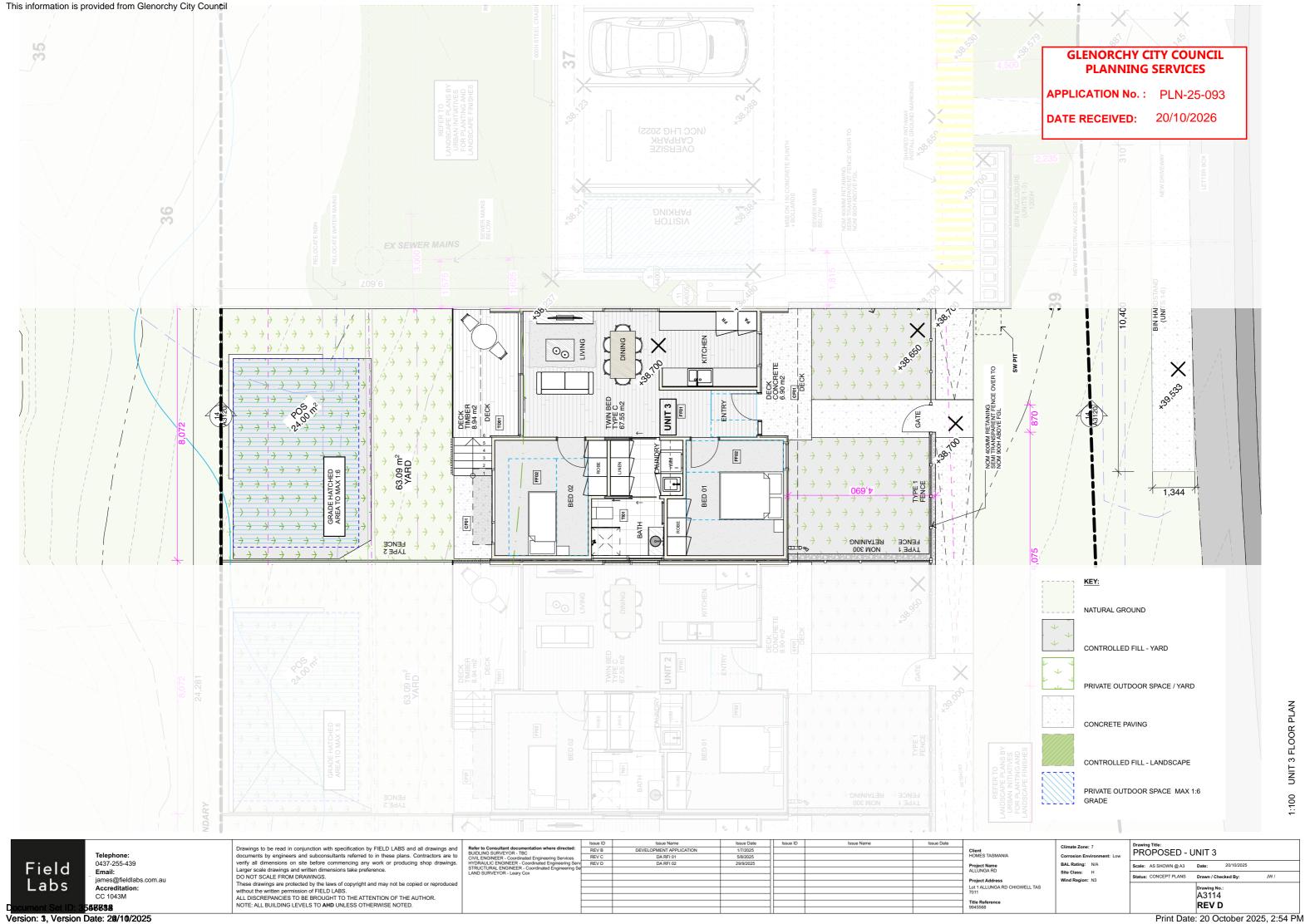


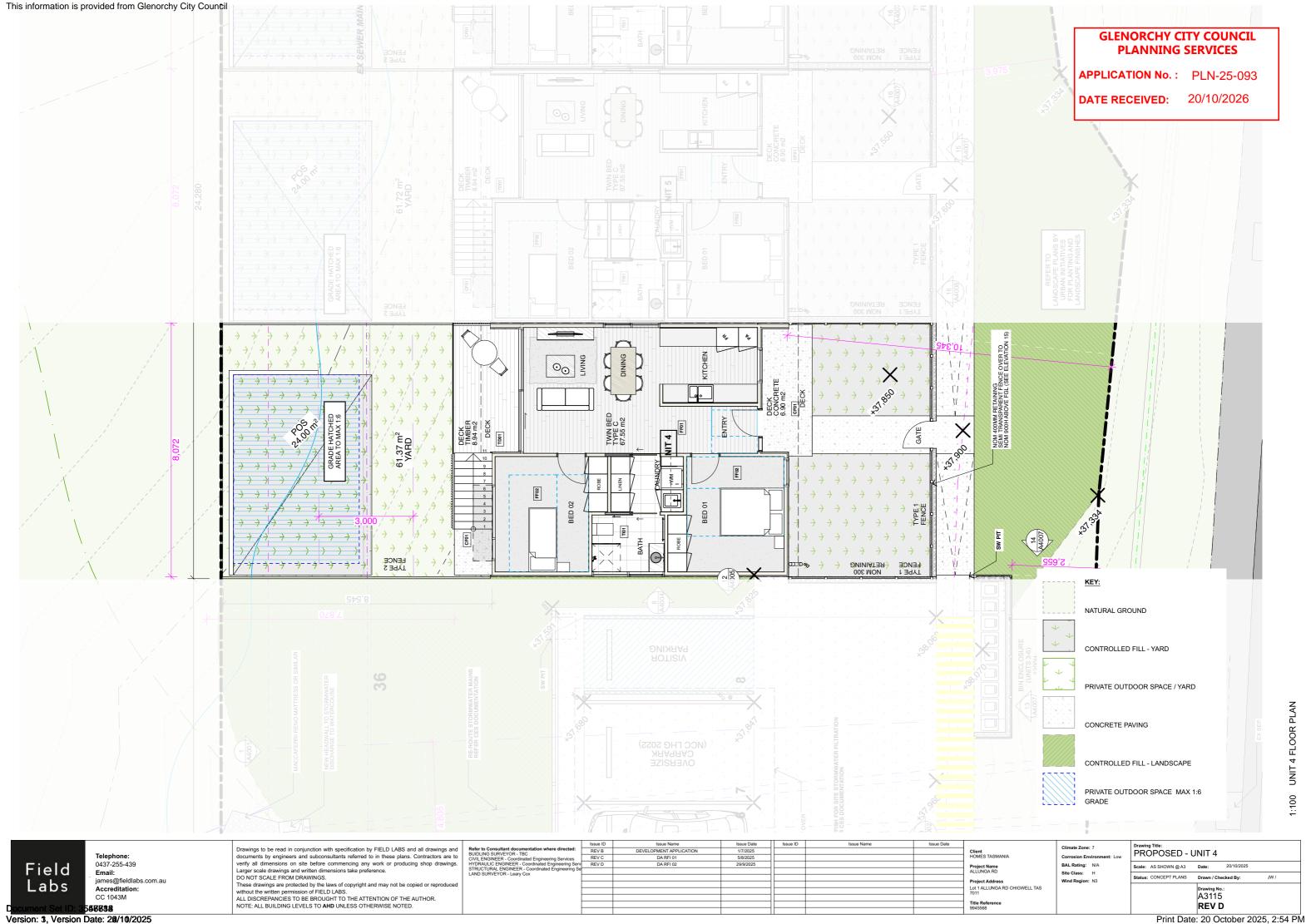


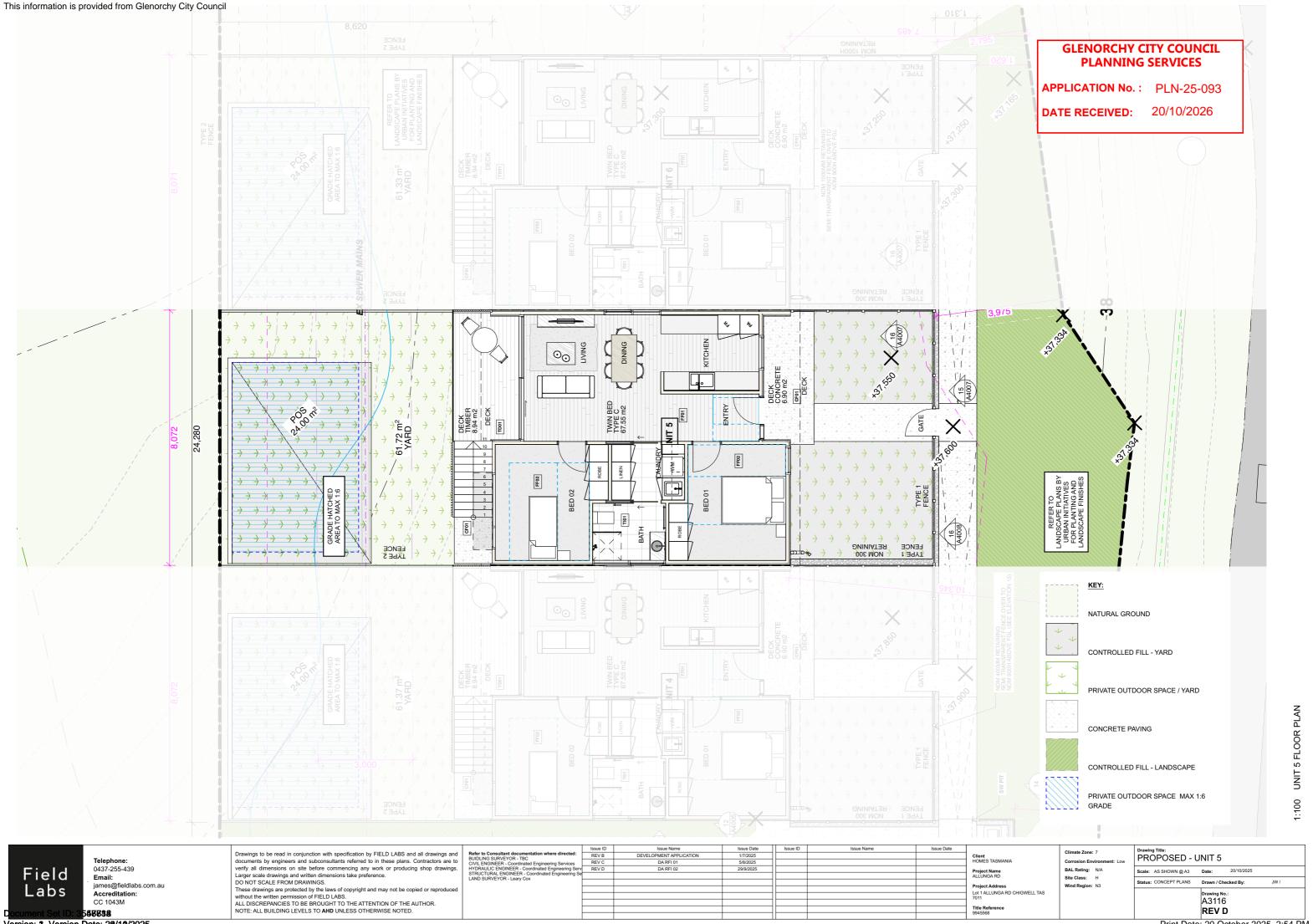


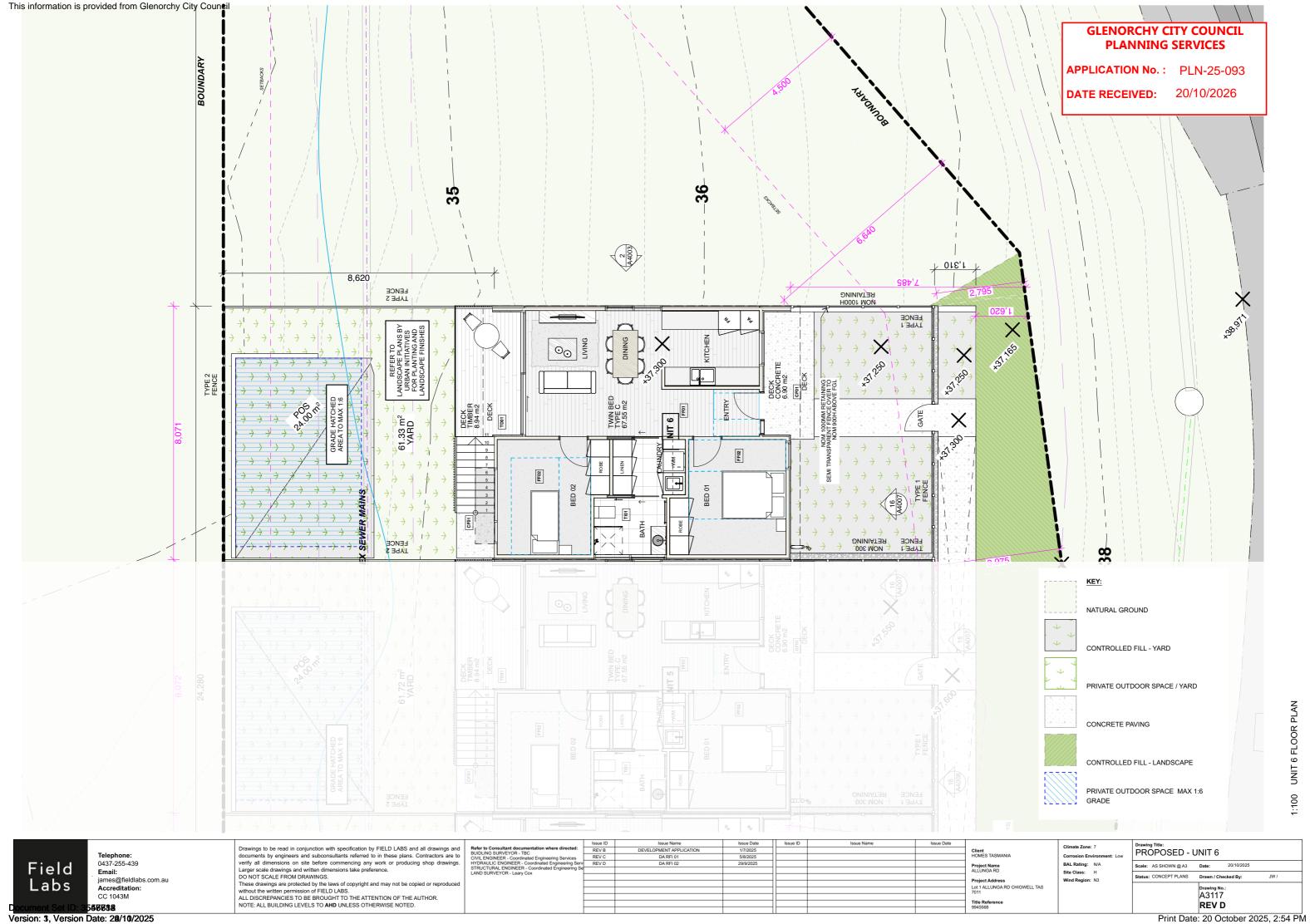
Version: 3, Version Date: 29/10/2025

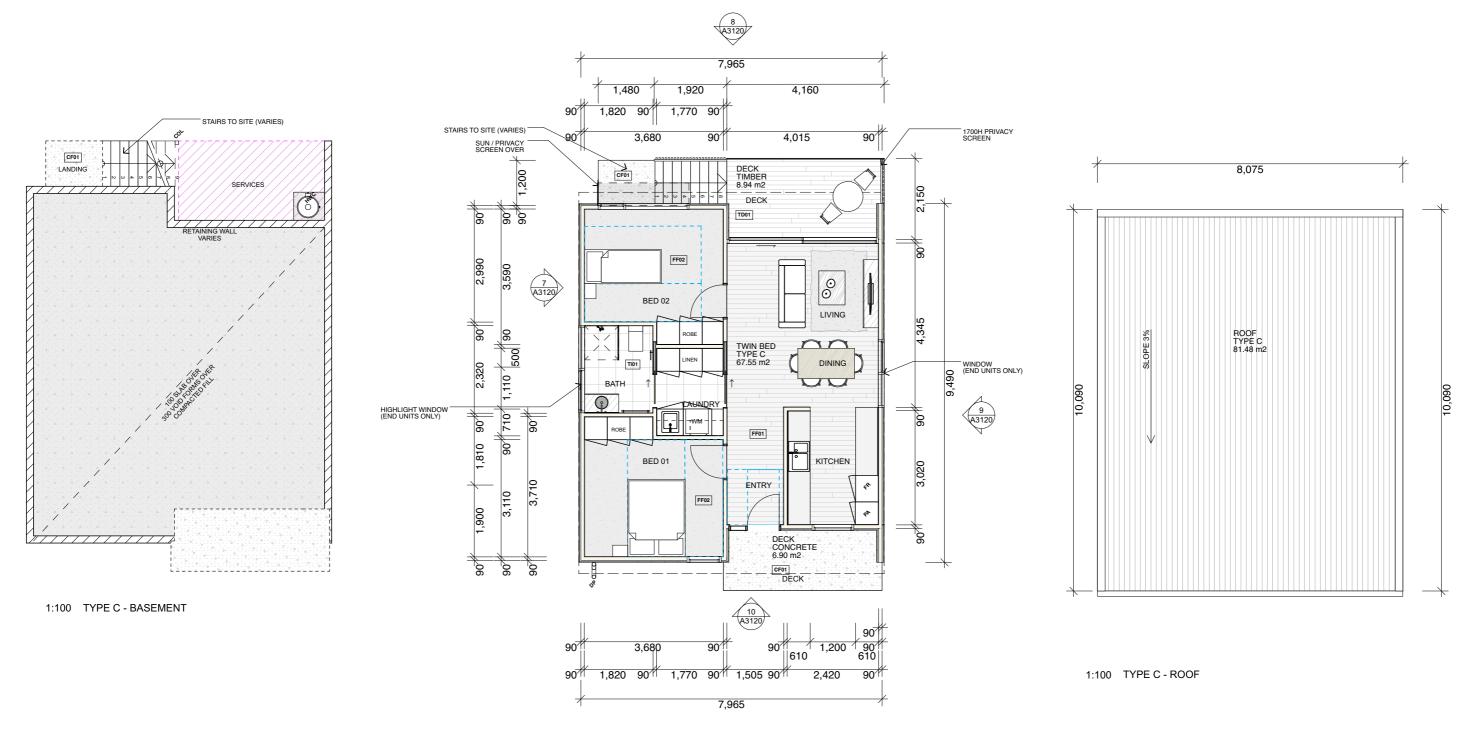












1:100 TYPE C - GROUND FLOOR

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

Field Cabs Telephone:
0437-255-439
Email:
james@fieldlabs.com.au
Accreditation:
CC 1043M

Version: 3, Version Date: 20/10/2025

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	
fer to Consultant documentation where directed: IDLING SURVEYOR - TBC	REV B	DEVELOPMENT APPLICATION	1/7/2025				Client
/IL ENGINEER - Coordinated Engineering Services	REV C	DA RFI 01	5/8/2025				HOMES TA
DRAULIC ENGINEER - Coordinated Engineering Serv		DA RFI 02	29/9/2025				Project Na
RUCTURAL ENGINEER - Coordinated Engineering Se ND SURVEYOR - Leary Cox							ALLUNGA
to contract and con							Project Ad
							Lot 1 ALLU
							7011
							Title Refer

	Climate Zone:	PR			
	Corrosion En	Corrosion Environment: Low			
	BAL Rating:	N/A	Scale:		
	Site Class:	Н	.		
	Wind Region:	N3	Status		
L TAS					

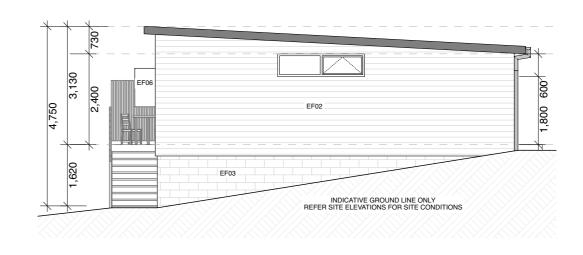
Drawing Title: PROPOSED - TYPE C PLANS								
Scale: AS SHOWN @ A3	Date: 20/10/2025							
Status: CONCEPT PLANS	Drawn / Checked By:	JW /						
	Drawing No.: A3119 REV D							

Print Date: 20 October 2025, 2:54 PM

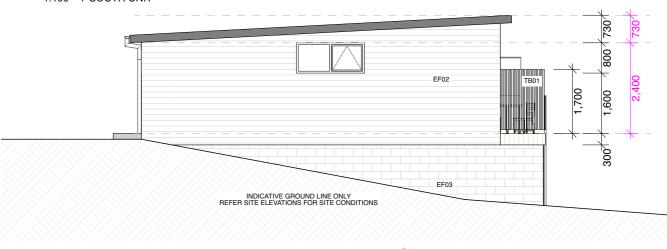


1:100 10 EAST UNIT





1:100 7 SOUTH UNIT



1:100 9 NORTH UNIT



GLENORCHY CITY COUNCIL PLANNING SERVICES

TYPICAL BUILDING ELEVATIONS SHOWING TYPICAL UNIT IN ISOLATION

NOTE ALL UNITS ARE CONJOINED AS PER SITE ELEVATIONS REFER TO SITE ELEVATIONS FOR SITE LEVELS

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

Field Labs 555538

CC 1043M

Telephone:
0437-255-439 1:100 14 SECTION A
Email:
james@fieldlabs.com.au

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.
Do NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

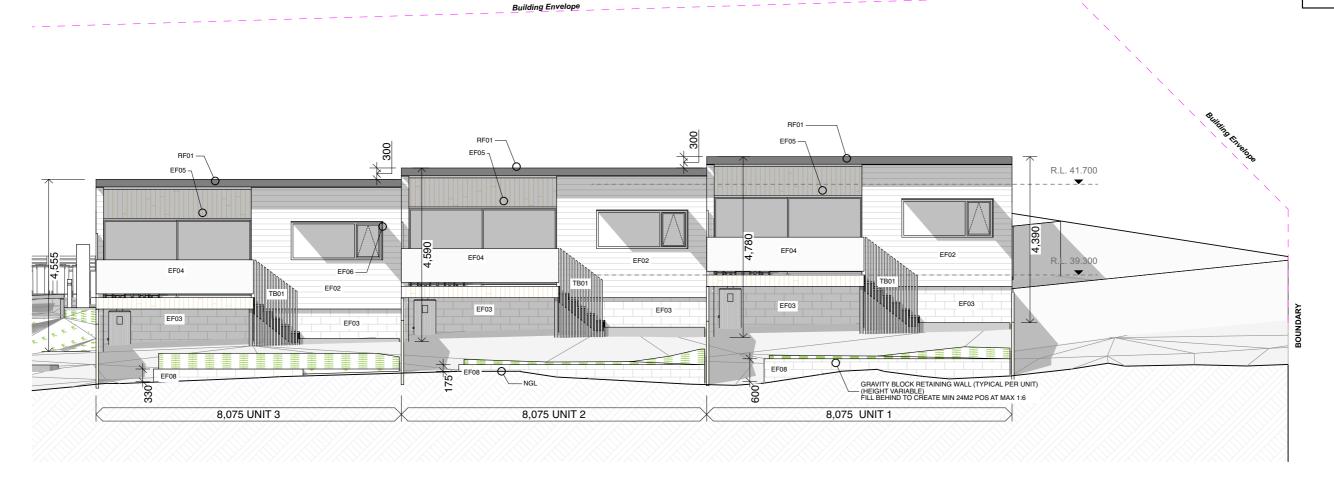
ıa	BUIDLING SURVEYOR - TBC	REV B	
to	CIVIL ENGINEER - Coordinated Engineering Services	REV C	
S.	HYDRAULIC ENGINEER - Coordinated Engineering Serv		
	STRUCTURAL ENGINEER - Coordinated Engineering Se LAND SURVEYOR - Leary Cox		
	EAND SOLVE FOR - Leary Cox		
ed			

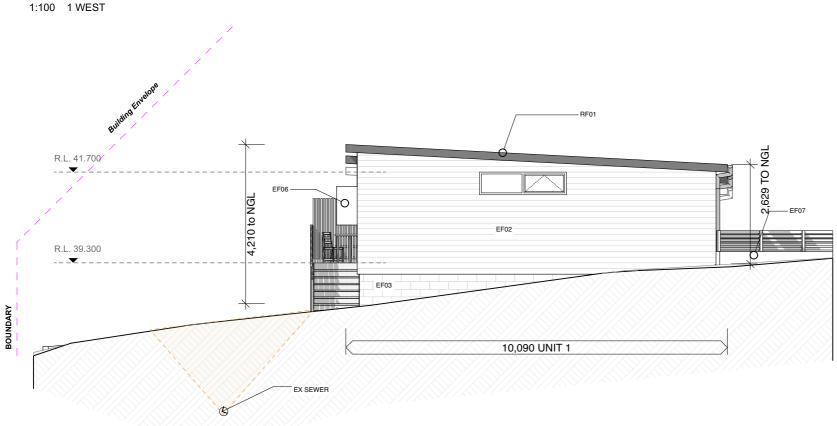
	ISSUE ID	Issue Name	ISSUE Date	ISSUE ID	issue name	Issue Date	
re directed:	REV B	DEVELOPMENT APPLICATION	1/7/2025				Client
g Services	REV C	DA RFI 01	5/8/2025				HOMES TASMANIA
gineering Serv		DA RFI 02	29/9/2025				Project Name
Engineering Se							ALLUNGA RD
							Project Address
							Lot 1 ALLUNGA RD CHIGWELL TAS 7011
[Title Reference 9945568
Ī							9940008

Climate Zone: 7 BAL Rating: N/A Site Class: H

PROPOSED - TYPICAL BUILDING Scale: AS SHOWN @ A3 Date:

> Drawing No.: A3120 REV D Print Date: 20 October 2025, 2:54 PM





EXTERNAL FINISHES:

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING

TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM. NOM 40X40 HW SCREEN ON STEEL FRAME TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND

FF04: 1000H GLASS BALUSTRADE STEEL HANDBALL + BALUSTERS **EF05:** 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY BLOCK LANDSCAPE RETAINING WALL

EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO"

BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND **EF10**: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX,

MATCHING FLASHINGS, GUTTERS AND DOWNPIPES
CF03: 9MM VILLABOARD, FLUSH FINISH, BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN 2X TOP COATS, COLOUR TBS.

CF01: CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH **DP:** DOWNPIPE, PAINT FINISH **FG:** FIXED GLASS

Climate Zone: 7

Site Class: H

GLENORCHY CITY COUNCIL

PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP) FENCE 2: NOM 1800H TIMBER PALING (SOLID)



Version: 3, Version Date: 28/10/2025

1:100 4 SOUTH (UNIT 1)

0437-255-439 Email: james@fieldlabs.com.au CC 1043M

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

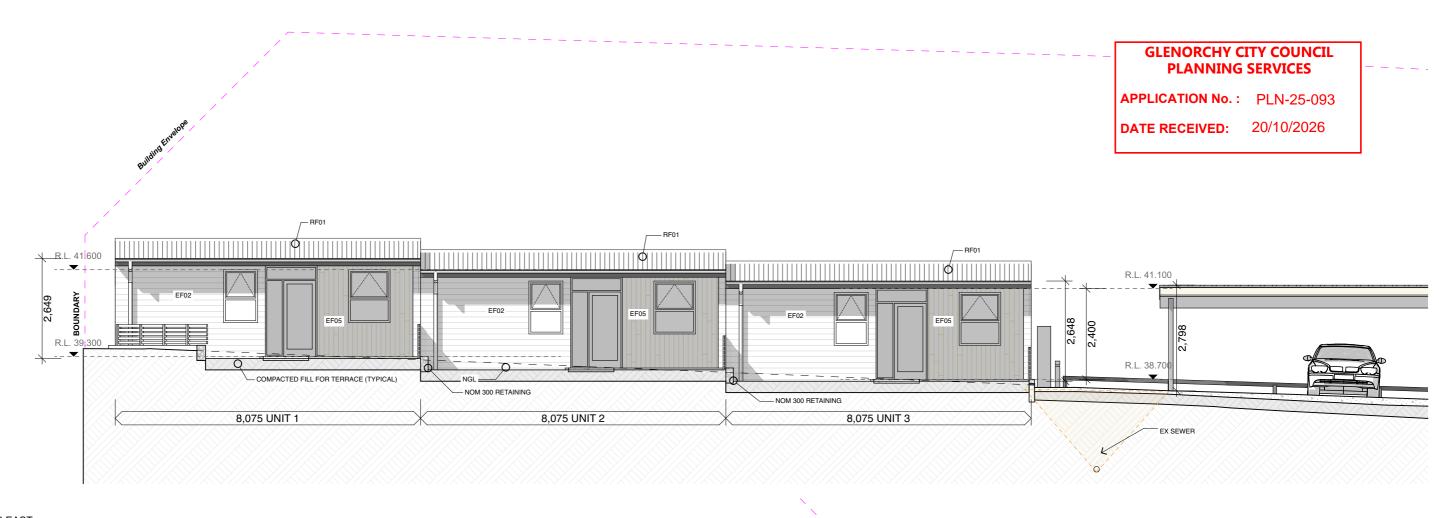
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

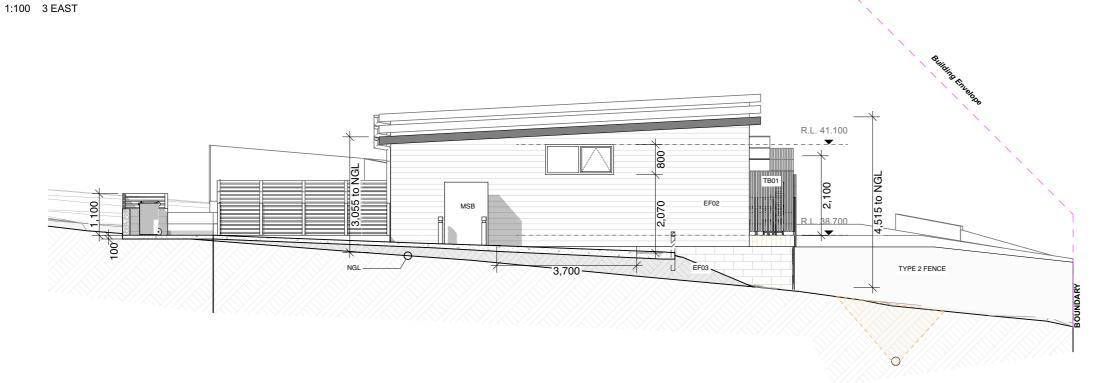
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	i
refer to Consultant documentation where directed: JIDLING SURVEYOR - TBC	REV A	CONCEPT	13/2/2024				Client
VIL ENGINEER - Coordinated Engineering Services	REV B	DEVELOPMENT APPLICATION	1/7/2025				HOMES TASMANIA
DRAULIC ENGINEER - Coordinated Engineering Serv		DA RFI 01	5/8/2025				Project Name
RUCTURAL ENGINEER - Coordinated Engineering Se ND SURVEYOR - Leary Cox	REV D	DA RFI 02	29/9/2025				ALLUNGA RD
IND SURVETOR - Leary COX							Project Address
							Lot 1 ALLUNGA RD CHIGWELL TAS
							7011
							Title Reference

A4001 REV D





RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

NOM 40X40 HW SCREEN ON STEEL FRAME

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD. FLUSH FINISH. BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN 2X TOP COATS, COLOUR TBS.

CF01: CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM. NOM 40X40 HW SCREEN ON STEEL FRAME
TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF" EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED

MORTAR, RAKED JOINS, STRETCHER BOND **EF04:** 1000H GLASS BALUSTRADE. STEEL HANDRAIL + BALUSTERS **EF05:** 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY BLOCK LANDSCAPE RETAINING WALL EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND EF10: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH

DP: DOWNPIPE, PAINT FINISH FG: FIXED GLASS

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP) FENCE 2: NOM 1800H TIMBER PALING (SOLID)

1:100 5 NORTH (UNIT 3)



0437-255-439 Email: james@fieldlabs.com.au

CC 1043M

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	1
Refer to Consultant documentation where directed:	REV B	DEVELOPMENT APPLICATION	1/7/2025				Client
CIVIL ENGINEER - Coordinated Engineering Services	REV C	DA RFI 01	5/8/2025				HOMES TASMANIA
YDRAULIC ENGINEER - Coordinated Engineering Serv		DA RFI 02	29/9/2025				Project Name
TRUCTURAL ENGINEER - Coordinated Engineering Se AND SURVEYOR - Leary Cox							ALLUNGA RD
AND GOTTE TOTT - Leary Cox							Project Address
							Lot 1 ALLUNGA RD CHIGWELL TAS
							7011
							1
							Title Reference

Climate Zone: 7 BAL Rating: N/A Site Class: H

EXTERNAL FINISHES:

FINISH TBA

ELEVATION - ELEVATIONS 1-3 Scale: AS SHOWN @ A3 Date:

A4002 REV D

Version: 3, Version Date: 20/10/2025 Print Date: 20 October 2025, 2:54 PM

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

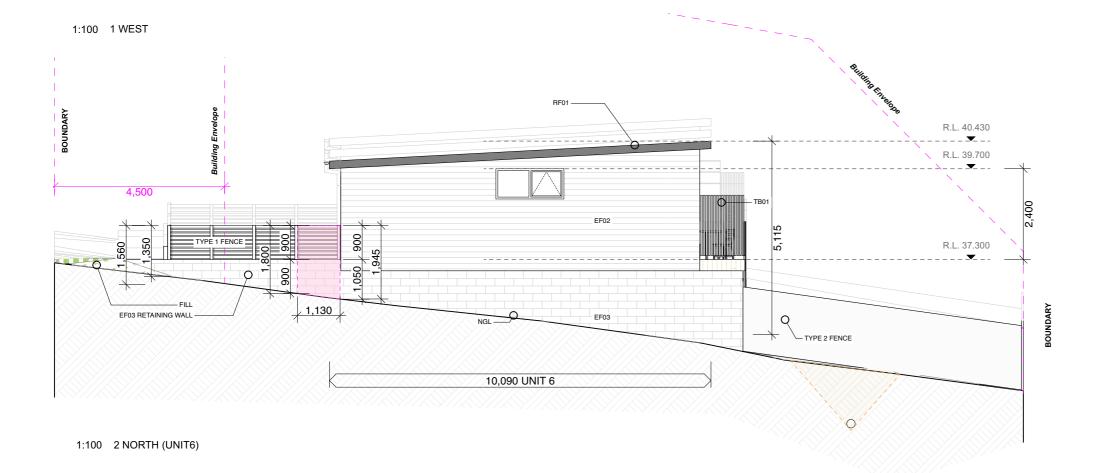
DATE RECEIVED: 20/10/2026

EF05 — RF01 EF05 -R.L. 39.700 OEC EF04 EF04 EF02 EF04 R.L. 37.300 EF03 EF03 EF03 EF03 EF03 EF03 EF08 0 GRAVITY BLOCK RETAINING WALL (TYPICAL PER UNIT)

- NGL

EF08

Building Envelope



EXTERNAL FINISHES:

(HEIGHT VARIABLE) FILL BEHIND TO CREATE MIN 24M2 POS AT MAX 1:6

8.075 UNIT 4

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING

TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM.

NOM 40X40 HW SCREEN ON STEEL FRAME
TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED

MORTAR, RAKED JOINS, STRETCHER BOND **EF04:** 1000H GLASS BALUSTRADE. STEEL HANDRAIL + BALUSTERS

EF05: 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY
BLOCK LANDSCAPE RETAINING WALL

EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND EF10: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX,

MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD. FLUSH FINISH. BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN

2X TOP COATS, COLOUR TBS. **CF01:** CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE

GOLD / 7 / 10MM LIMESTONE, CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH

DP: DOWNPIPE, PAINT FINISH FG: FIXED GLASS

Climate Zone: 7

BAL Rating: N/A

Site Class: H

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP)

Scale: AS SHOWN @ A3 Date:

ELEVATION - ELEVATIONS 4-6

A4003

REV D

FENCE 2: NOM 1800H TIMBER PALING (SOLID)



Version: 3, Version Date: 20/10/2025

0437-255-439 Email: james@fieldlabs.com.au CC 1043M

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reprodu
without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

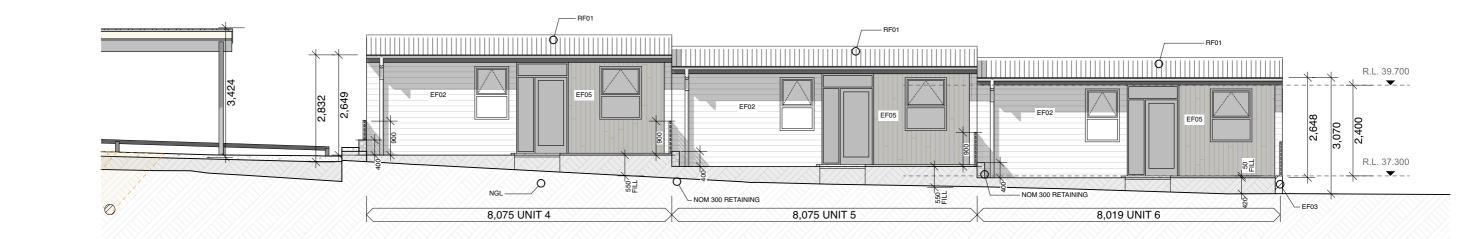
	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date		
er to Consultant documentation where directed: DLING SURVEYOR - TBC	REV A	CONCEPT	13/2/2024				Client	
IL ENGINEER - Coordinated Engineering Services PRAULIC ENGINEER - Coordinated Engineering Serv RUCTURAL ENGINEER - Coordinated Engineering Ser RUCTURAL ENGINEER - Coordinated Engineering Ser RUCTURAL ENGINEER - Coordinated Engineering Ser RUCTURAL ENGINEER - COORDINATE - COORDIN	REV B	REV B	DEVELOPMENT APPLICATION	1/7/2025			HOMES TAS	HOMES TASMANIA
		DA RFI 01	5/8/2025				Project Name	
	REV D	DA RFI 02	29/9/2025				ALLUNGA RD	
							Project Address	
							Lot 1 ALLUNGA RD CHIGWELL TAS	
							7011	
							Title Reference 9945568	
							3343300	

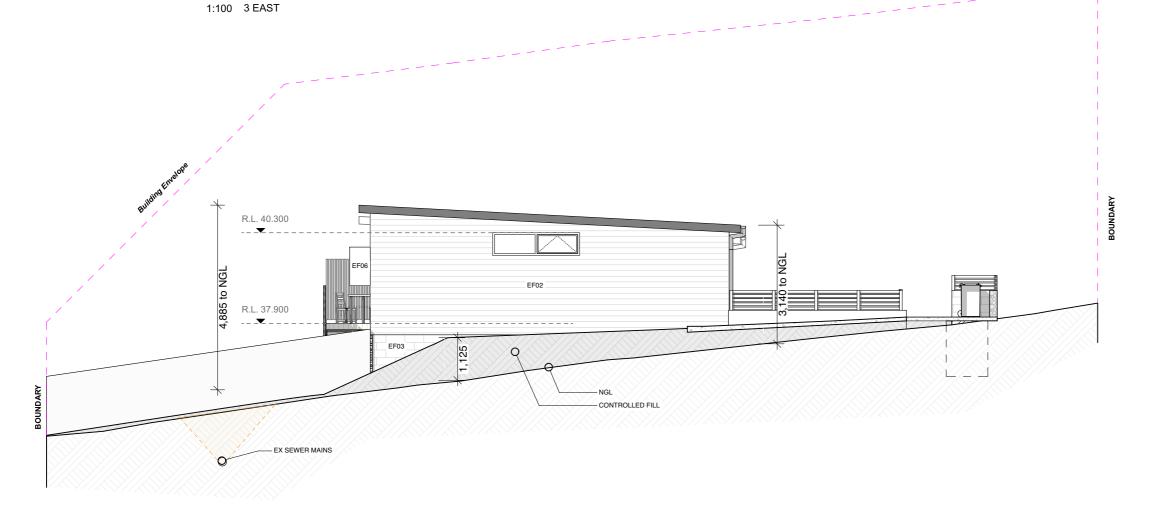
REFER TO LANDSCAPE PLANS BY URBAN INITIATIVES FOR PLANTING AND LANDSCAPE FINISHES

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026





EXTERNAL FINISHES:

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING

TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM. NOM 40X40 HW SCREEN ON STEEL FRAME
TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND **EF04:** 1000H GLASS BALUSTRADE. STEEL HANDRAIL + BALUSTERS

EF05: 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY
BLOCK LANDSCAPE RETAINING WALL

EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND EF10: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD. FLUSH FINISH. BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN 2X TOP COATS, COLOUR TBS. **CF01:** CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE

GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH

DP: DOWNPIPE, PAINT FINISH **FG:** FIXED GLASS

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP) FENCE 2: NOM 1800H TIMBER PALING (SOLID)

1:100 6 SOUTH (UNIT 4)

0437-255-439

james@fieldlabs.com.au



Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

efer to Consultant documentation where directed: IJIDLING SURVEYOR - TBC IJIDLING SURVEYOR - TBC IVIL ENGINEER - Coordinated Engineering Services IVIDAULIC ENGINEER - Coordinated Engineering Services IVIDAULIC ENGINEER - Coordinated Engineering Services IVID SURVEYOR - Leary Cox	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date
	REV A	CONCEPT	13/2/2024			
	REV B	DEVELOPMENT APPLICATION	1/7/2025			
		DA RFI 01	5/8/2025			
	REV D	DA RFI 02	29/9/2025			

Climate Zone: 7 BAL Rating: N/A Site Class: H Lot 1 ALLUNGA RD CHIGWELL TAS

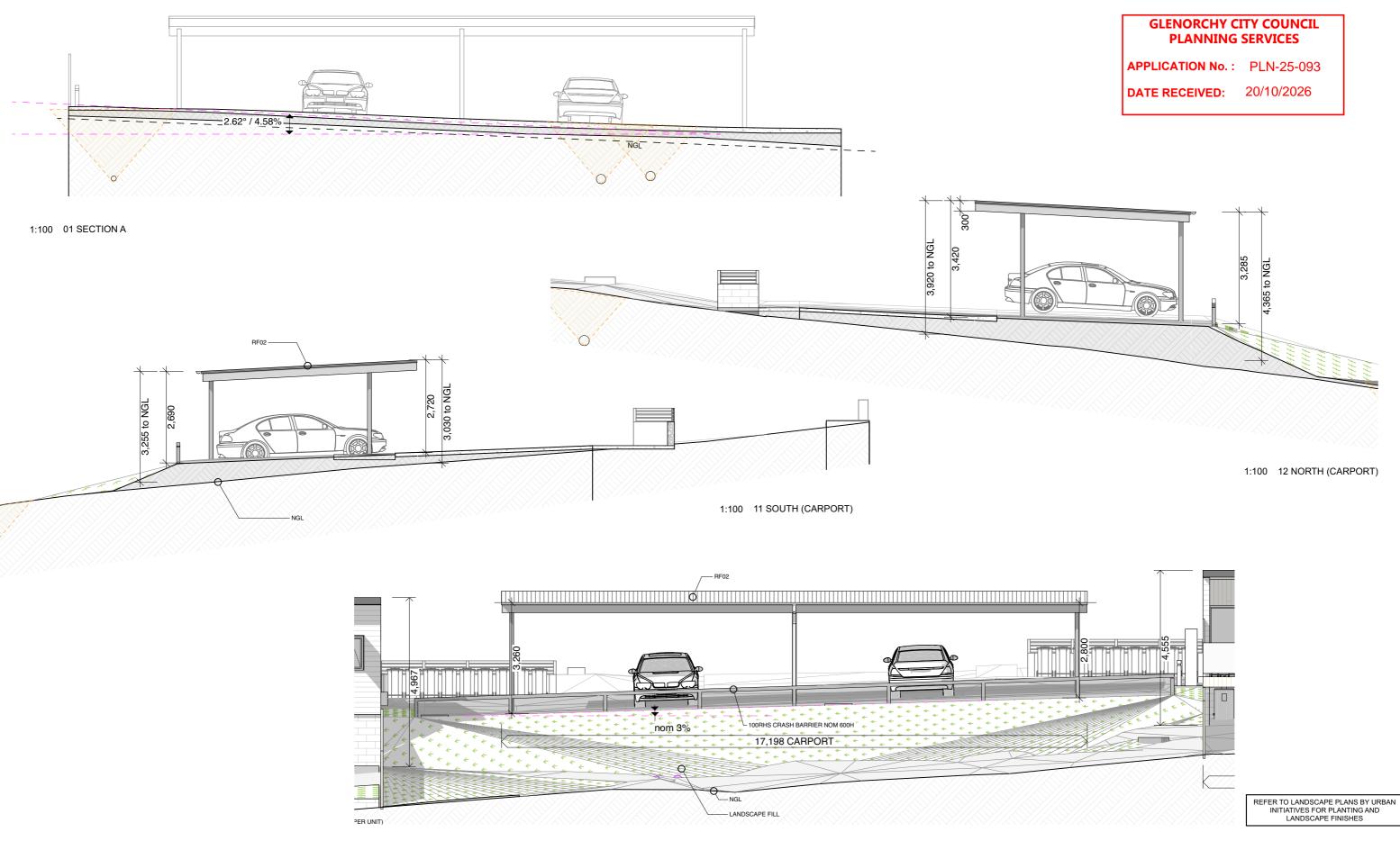
Client HOMES TASMANIA

Project Name ALLUNGA RD

Title Reference 9945568

ELEVATION - ELEVATIONS 4-6 Scale: AS SHOWN @ A3 Date: A4004

REV D



1:100 1 WEST

Telephone: 0437-255-439 Field Email: james@fieldlabs.com.au Labs CC 1043M 555538

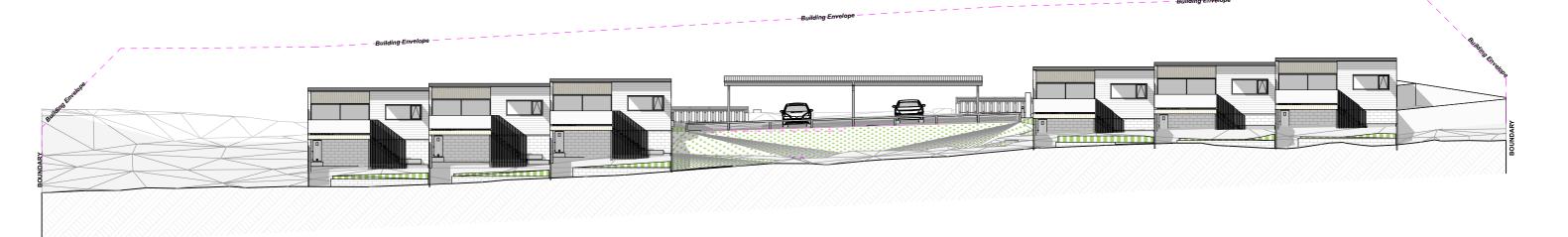
Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

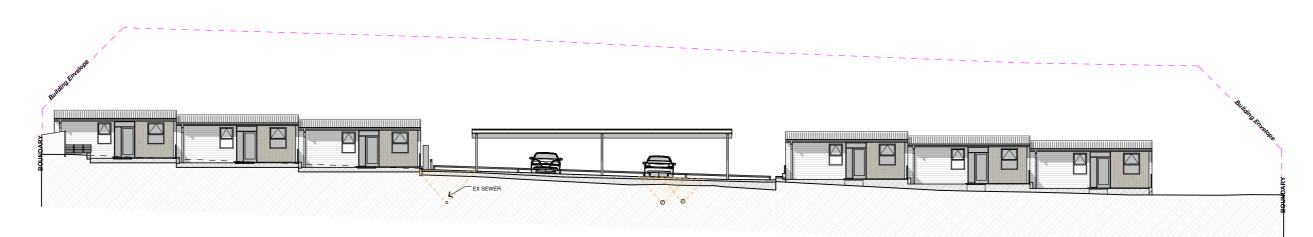
	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	ı
efer to Consultant documentation where directed: JIDLING SURVEYOR - TBC	REV B	DEVELOPMENT APPLICATION	1/7/2025				Client
VIL ENGINEER - Coordinated Engineering Services	REV C	DA RFI 01	5/8/2025				HOMES TASMANIA
PDRAULIC ENGINEER - Coordinated Engineering Serv		DA RFI 02	29/9/2025				Project Name
RUCTURAL ENGINEER - Coordinated Engineering Se							ALLUNGA RD
NAD SURVETUR - Leary Cox							Project Address
							Lot 1 ALLUNGA RD CHIGWELL TAS
							7011
							1
							Title Reference

Climate Zone: 7 Drawing Title: ELEVATION - CARPORT BAL Rating: N/A Scale: AS SHOWN @ A3 Date: Site Class: H

Drawing No.: A4005 REV D



1:250 1 WEST



1:250 3 EAST

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

EXTERNAL FINISHES:

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING

TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM.

NOM 40X40 HW SCREEN ON STEEL FRAME
TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED

MORTAR, RAKED JOINS, STRETCHER BOND **EF04:** 1000H GLASS BALUSTRADE. STEEL HANDRAIL + BALUSTERS

EF05: 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT FINISH TBA

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY
BLOCK LANDSCAPE RETAINING WALL

EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO"

BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND EF10: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX,

MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD. FLUSH FINISH. BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN

2X TOP COATS, COLOUR TBS. **CF01:** CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH

DP: DOWNPIPE, PAINT FINISH

FG: FIXED GLASS

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY)

(NOM 70MM BATTEN, 30MM GAP) FENCE 2: NOM 1800H TIMBER PALING (SOLID)



Drawings to be read in conjunction with specification by FIELD LABS and all drawings and 0437-255-439 Email: james@fieldlabs.com.au

documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	
efer to Consultant documentation where directed: UIDLING SURVEYOR - TBC	REV C	DA RFI 01	5/8/2025				Client
IVIL ENGINEER - Coordinated Engineering Services	REV D	DA RFI 02	29/9/2025				HOME
YDRAULIC ENGINEER - Coordinated Engineering Serv							Projec
TRUCTURAL ENGINEER - Coordinated Engineering Se AND SURVEYOR - Leary Cox							ALLUN
and donveron Eday dox							Projec
							Lot 1 A
							7011
			ı I	1		1	Title R

Client HOMES TASMANIA
Project Name ALLUNGA RD
Project Address
Lot 1 ALLUNGA RD CHIGWELL TAS 7011
Title Reference

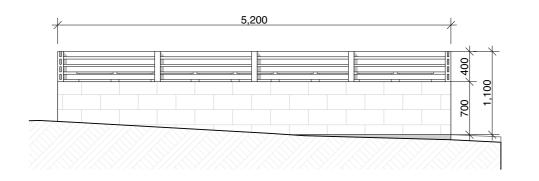
Corrosion Environment: Low			
BAL Rating:	N/A		
Site Class:	Н		
Wind Region:	N3		

Drawing Title: ELEVATION - ELEVATIONS SITE					
Scale:	AS SHOWN @ A3	Date:	20/10/2025		
Status:	CONCEPT PLANS	Drawn / Che	cked By:	JW /	
		Drawing No. A4006 REV D			

Print Date: 20 October 2025, 2:54 PM

CC 1043M

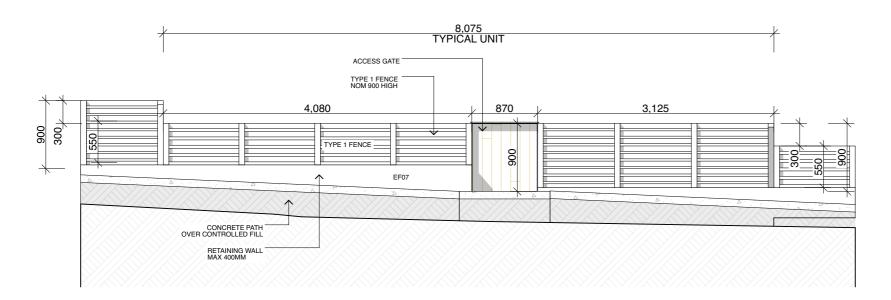
588888



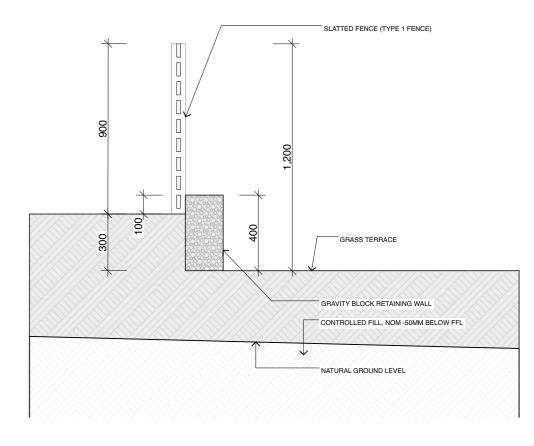
TYPE 1 FENCE NOM 400 HIGH BLOCKWORK WALL

13 EAST (BIN ENCLOSURE)

1:50 14 NORTH (BIN ENCLOSURE)



15 SOUTH (TYPICAL FENCE)



1:20 16 SECTION A

GLENORCHY CITY COUNCIL

PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

EXTERNAL FINISHES:

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM.

NOM 40X40 HW SCREEN ON STEEL FRAME
TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND

EF04: 1000H GLASS BALUSTRADE. STEEL HANDRAIL + BALUSTERS **EF05:** 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT

FINISH TBA EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY BLOCK LANDSCAPE RETAINING WALL EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO"

BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND EF10: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD. FLUSH FINISH. BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN

2X TOP COATS, COLOUR TBS.

CF01: CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH

DP: DOWNPIPE, PAINT FINISH FG: FIXED GLASS

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP) FENCE 2: NOM 1800H TIMBER PALING (SOLID)



CC 1043M

Version: 3, Version Date: 20/10/2025

0437-255-439 Email: james@fieldlabs.com.au

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

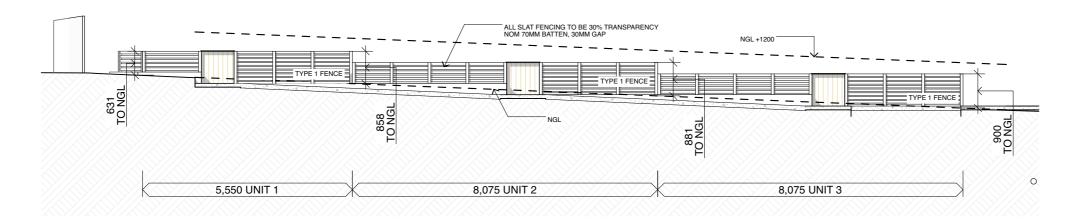
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

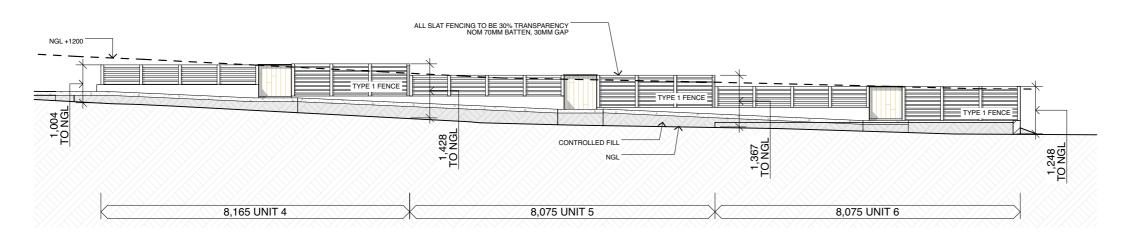
	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	1
fer to Consultant documentation where directed: IIDLING SURVEYOR - TBC	REV D	DA RFI 02	29/9/2025				Client
VIL ENGINEER - Coordinated Engineering Services							HOME
DRAULIC ENGINEER - Coordinated Engineering Serv							Projec
RUCTURAL ENGINEER - Coordinated Engineering Se ND SURVEYOR - Leary Cox							ALLUI
TO CONTROL EDGING COX							Projec
							Lot 1
							7011
							Title F

Climate Zone: 7 ELEVATION - TYPICAL FENCE DETAILS ent IMES TASMANIA Corrosion Environ BAL Rating: N/A ject Name LUNGA RD Scale: AS SHOWN @ A3 Date: Site Class: H 1 ALLUNGA RD CHIGWELL TAS A4007 e Reference 15568 REV D

Print Date: 20 October 2025, 2:54 PM



1:100 FENCE ELEVATIONS (SOUTH)



1:100 FENCE ELEVATIONS (SOUTH)

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

EXTERNAL FINISHES:

TD01: 19MM EKODEK OR SIMILAR COMPOSITE DECKING, SS TWIST NAIL, 3MM GAP, OVER TREATED PINE FRAMING

TB01: RADIAL TIMBER BATTEN BALUSTRADE, MAX SPACING 120MM NOM 40X40 HW SCREEN ON STEEL FRAME
TB02: RADIAL TIMBER PRIVACY SCREEN, MAX 30% TRANSPARENCY.

NOM 40X40 HW SCREEN ON STEEL FRAME

EF02: 16MM FC LINEA 150MM WEATHERBOARD, PAINT FINISH IN DULUX "SNOWY MOUNTAINS HALF"

EF03: ISLAND BLOCK 20.01 "PEWTER ECO" BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND **EF04:** 1000H GLASS BALUSTRADE. STEEL HANDRAIL + BALUSTERS

EF05: 9.5MM WEATHERTEX WEATHERGROOVE 75 NATURAL, PAINT FINISH TBA

EF06: SUNSHADE, POWDERCOATED 6MM ALUMINIUM
EF07: SEMI TRANSPARENT BATTEN FENCE, REFER LANDSCAPE

EF08: ISLAND BLOCK FREESTONE ECO "PEWTER ECO" GRAVITY BLOCK LANDSCAPE RETAINING WALL

EF09: CRASH BARRIER WALL, ISLAND BLOCK 20.01 "PEWTER ECO"

BLOCK COLOR MATCHED MORTAR, RAKED JOINS, STRETCHER BOND **EF10**: MASS SANDSTONE GRAVITY BLOCK, REFER LANDSCAPE

RF01: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

RF02: TRIMDEK ROOF, COLORBOND IN "WALLABY". SCREW FIX, MATCHING FLASHINGS, GUTTERS AND DOWNPIPES

CF03: 9MM VILLABOARD. FLUSH FINISH. BACK BLOCK AND TAPE ALL

JOINS, SQUARE SET ALL ROUND. PAINT FINISH, UNDERCOAT + MIN 2X TOP COATS, COLOUR TBS.

CF01: CONCRETE SLAB, DECORATIVE FINISH DMXST/42 TASSIE

GOLD / 7 / 10MM LIMESTONE,

CF02: CONCRETE SLAB DRIVEWAY, BROOMED FINISH

DP: DOWNPIPE, PAINT FINISH **FG:** FIXED GLASS

PARTY WALLS: SYSTEM TO BE CONFIRMED

FENCE 1: NOM 900H SLATTED FENCE (MIN 30% TRANSPARENCY) (NOM 70MM BATTEN, 30MM GAP) FENCE 2: NOM 1800H TIMBER PALING (SOLID)



Version: 3, Version Date: 20/10/2025

0437-255-439 Email: james@fieldlabs.com.au CC 1043M

rawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.

These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.

ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.

NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	
defer to Consultant documentation where directed:	REV D	DA RFI 02	29/9/2025				Client
IVIL ENGINEER - Coordinated Engineering Services							HOMES
YDRAULIC ENGINEER - Coordinated Engineering Serv							Project
TRUCTURAL ENGINEER - Coordinated Engineering Se AND SURVEYOR - Leary Cox							ALLUN
THE CONVETOR COMP CON							Project
							Lot 1 A
							7011
							Title Re 994556
			ı I	1		1	034330

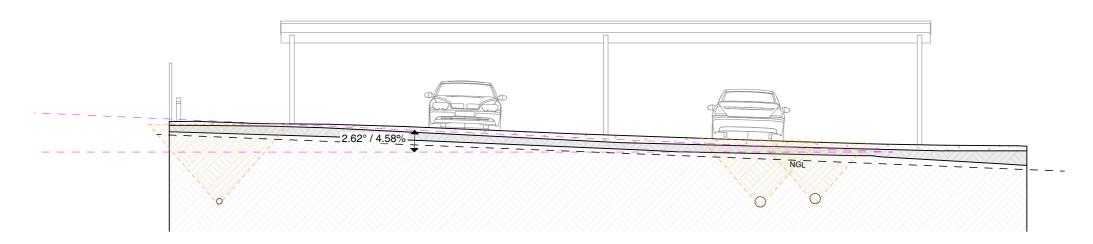
Climate Zone: 7 ent MES TASMANIA ject Name UNGA RD ect Address ALLUNGA RD CHIGWELL TAS

BAL Rating: N/A Site Class: H

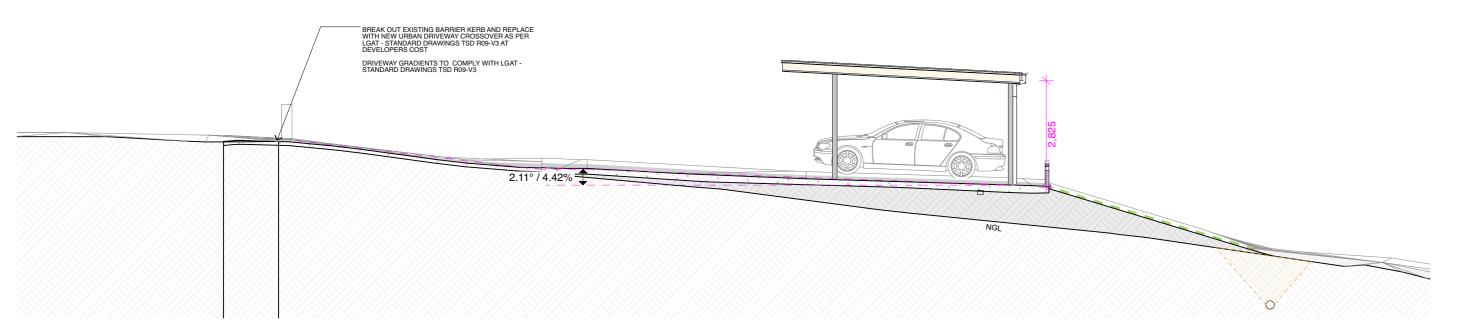
ELEVATION - TYPICAL FENCE DETAILS Scale: AS SHOWN @ A3 Date:

> A4008 REV D

Print Date: 20 October 2025, 2:54 PM



1:100 01 SECTION A



1:100 02 SECTION B

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 20/10/2026

Field Labs 555538

Telephone: 0437-255-439 Email: james@fieldlabs.com.au Accreditation: CC 1043M

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

	Issue ID	Issue Name	Issue Date	Issue ID	Issue Name	Issue Date	
Refer to Consultant documentation where directed: BUIDLING SURVEYOR - TBC	REV B	DEVELOPMENT APPLICATION	1/7/2025				Client
CIVIL ENGINEER - Coordinated Engineering Services	REV C	DA RFI 01	5/8/2025				HOMES TASMANIA
YDRAULIC ENGINEER - Coordinated Engineering Serv		DA RFI 02	29/9/2025				Project Name
STRUCTURAL ENGINEER - Coordinated Engineering Se AND SURVEYOR - Leary Cox							ALLUNGA RD
AND SURVETOR - Leary Cox							Project Address
							Lot 1 ALLUNGA RD CHIGWELL TAS
							7011
							Title Reference

Climate Zone: 7				
Corrosion Environment: Low				
BAL Rating:	N/A			
Site Class:	Н			
Wind Region:	N3			

ne:	7	Drawin	
Env	vironment: Low	SEC	CTION - SE
g:	N/A	Scale:	AS SHOWN @ A3
	Н	Statue	CONCEPT PLANS
on:	N3	Status.	0011021 112 110

awing Title: ECTION - SECTION						
cale: AS SHOWN @ A3	Date:	20/10/2025				
atus: CONCEPT PLANS	Drawn / Che	ecked By:	JW /			
	Drawing No A4101 REV D					





Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

Issue Date 13/2/2024 1/7/2025 29/9/2025 Refer to Consultant documentation where directed:
BUIDLING SURVEYOR - TBC
CIVIL ENGINEER - Coordinated Engineering Services
HYDRAULIC ENGINEER - Coordinated Engineering Serv
STRUCTURAL ENGINEER - Coordinated Engineering Serv
STRUCTURAL ENGINEER - Coordinated Engineering Services
LAND SURVEYOR - Leary Cox CONCEPT

DEVELOPMENT APPLICATION

DA RFI 02

Project Name ALLUNGA RD Project Address
Lot 1 ALLUNGA RD CHIGWELL TAS
7011 Title Reference 9945568

Climate Zone: 7 Corrosion Environment BAL Rating: N/A Site Class: H Wind Region: N3

Drawing Title: IMAGES - PROPOSED 01 Scale: AS SHOWN @ A3 Date: 20/10/2025 Status: CONCEPT PLANS Drawn / Checked By: Drawing No.: A9001

REV D Print Date: 20 October 2025, 2:54 PM

Telephone: 0437-255-439

Accreditation: CC 1043M

Email: james@fieldlabs.com.au





Version: 3, Version Date: 20/10/2025

Telephone: 0437-255-439

Accreditation: CC 1043M

Email: james@fieldlabs.com.au

Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

Issue Date 13/2/2024 1/7/2025 29/9/2025 Refer to Consultant documentation where directed:
BUIDLING SURVEYOR - TBC
CIVILE ENGINEER - Coordinated Engineering Services
HYDRAULIC ENGINEER - Coordinated Engineering Services
STRUCTURAL ENGINEER - Coordinated Engineering Services
LAND SURVEYOR - Leary Cox CONCEPT
DEVELOPMENT APPLICATION
DA RFI 02

Project Name ALLUNGA RD Project Address Lot 1 ALLUNGA RD CHIGWELL TAS 7011 Title Reference 9945568

Climate Zone: 7 BAL Rating: N/A Site Class: H Wind Region: N3 Drawing Title: IMAGES - PROPOSED 02

Scale: AS SHOWN @ A3 Date: 20/10/2025 Drawing No.: A9002 REV D

Print Date: 20 October 2025, 2:54 PM



Field Labs Drawings to be read in conjunction with specification by FIELD LABS and all drawings and documents by engineers and subconsultants referred to in these plans. Contractors are to verify all dimensions on site before commencing any work or producing shop drawings. Larger scale drawings and written dimensions take preference.

DO NOT SCALE FROM DRAWINGS.
These drawings are protected by the laws of copyright and may not be copied or reproduced without the written permission of FIELD LABS.
ALL DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR.
NOTE: ALL BUILDING LEVELS TO AHD UNLESS OTHERWISE NOTED.

Refer to Consultant documentation where directed:
BUIDLING SURVEYOR - TBC
CIVILE ENGINEER - Coordinated Engineering Services
HYDRAULIC ENGINEER - Coordinated Engineering Serv
STRUCTURAL ENGINEER - Coordinated Engineering Serv
STRUCTURAL ENGINEER - Coordinated Engineering Serv
LAND SURVEYOR - Leary Cox

Issue Name
CONCEPT
DEVELOPMENT APPLICATION
DA RFI 02 Issue Date 13/2/2024 1/7/2025 29/9/2025

Project Name ALLUNGA RD Project Address Lot 1 ALLUNGA RD CHIGWELL TAS 7011

Title Reference 9945568

Climate Zone: 7 BAL Rating: N/A Site Class: H Wind Region: N3 Drawing Title: IMAGES - PROPOSED 06

Scale: AS SHOWN @ A3 Date: 20/10/2025 Status: CONCEPT PLANS Drawn / Checked By: Drawing No.: A9006 REV D

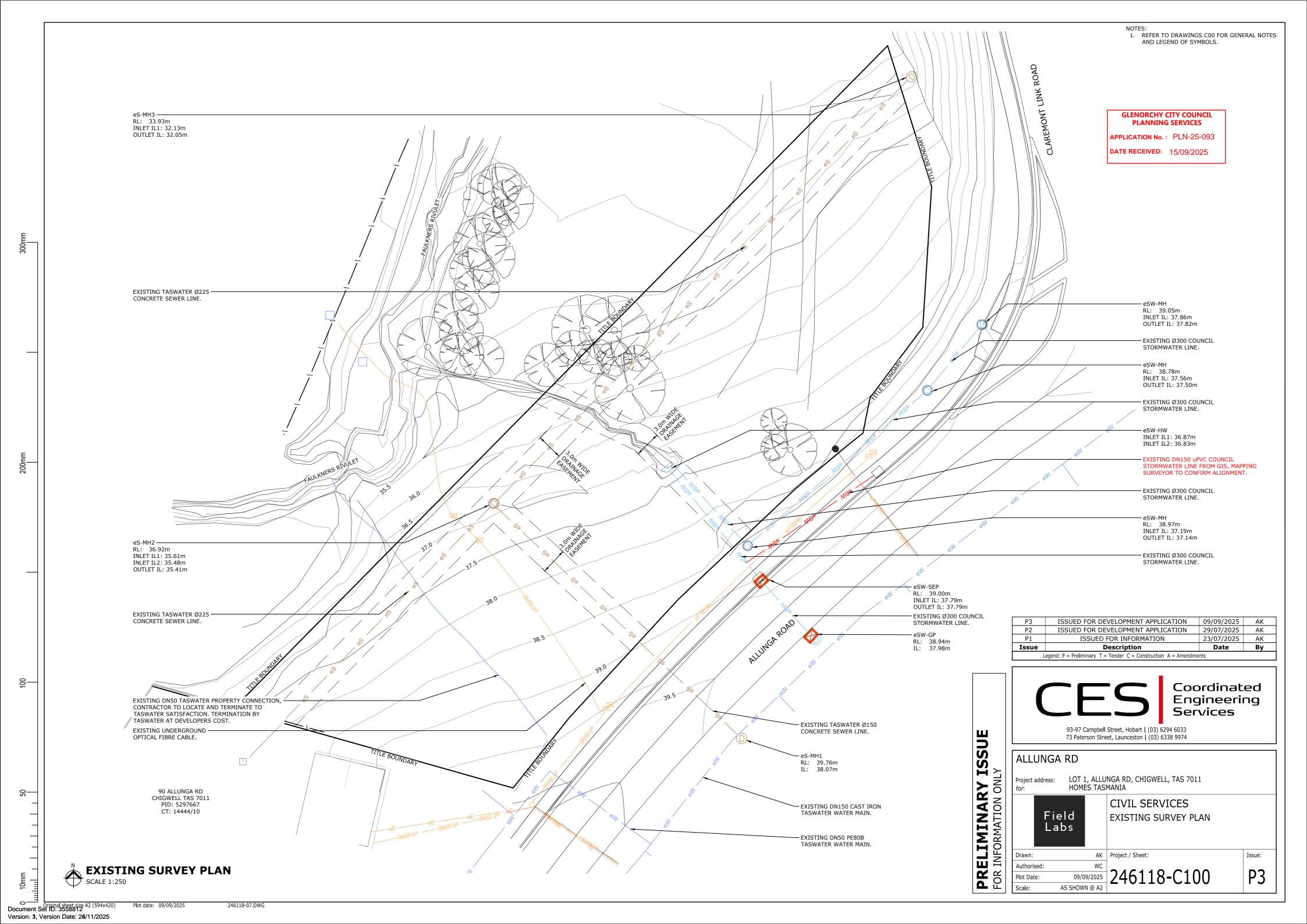
Print Date: 20 October 2025, 2:54 PM

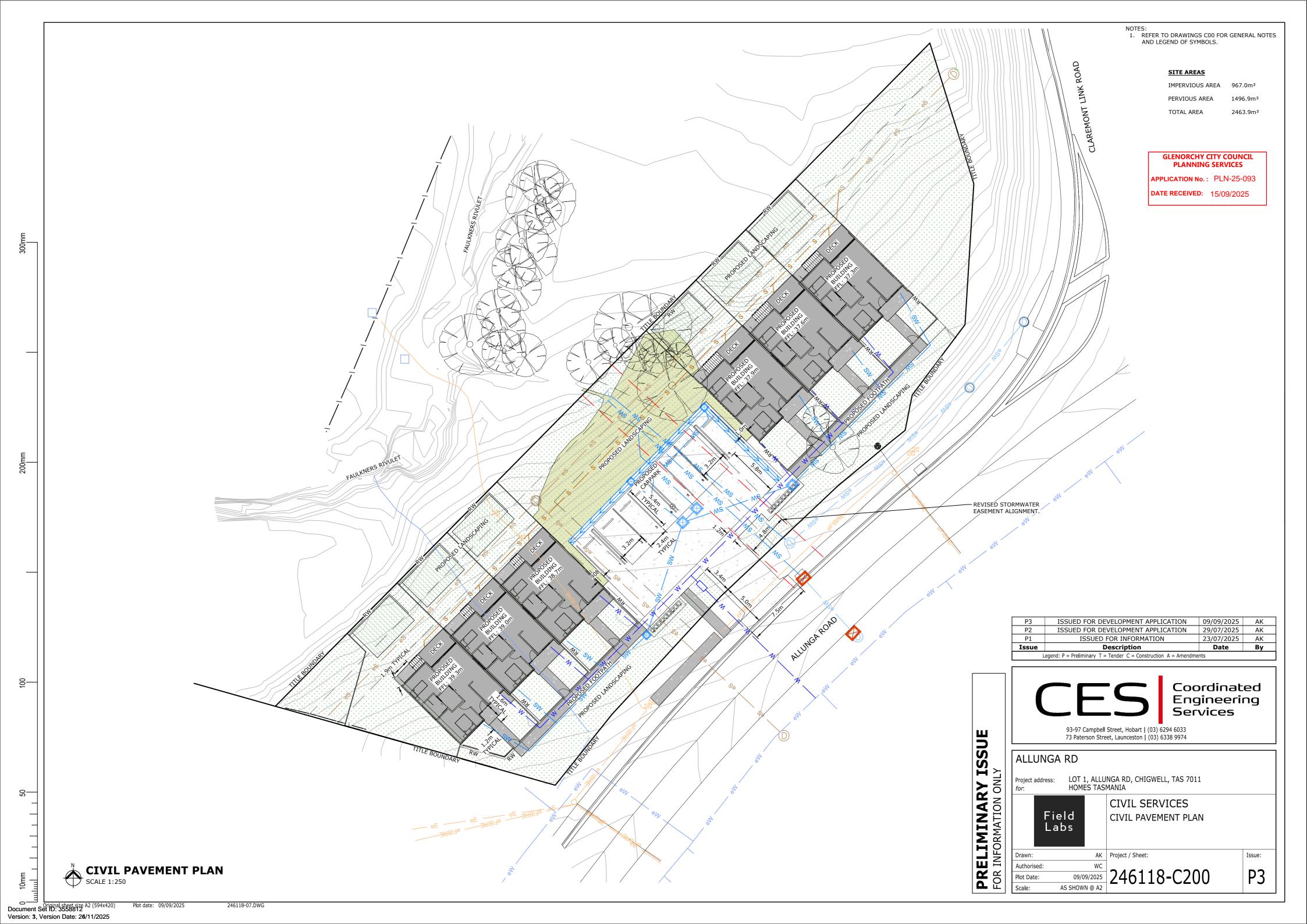
555532

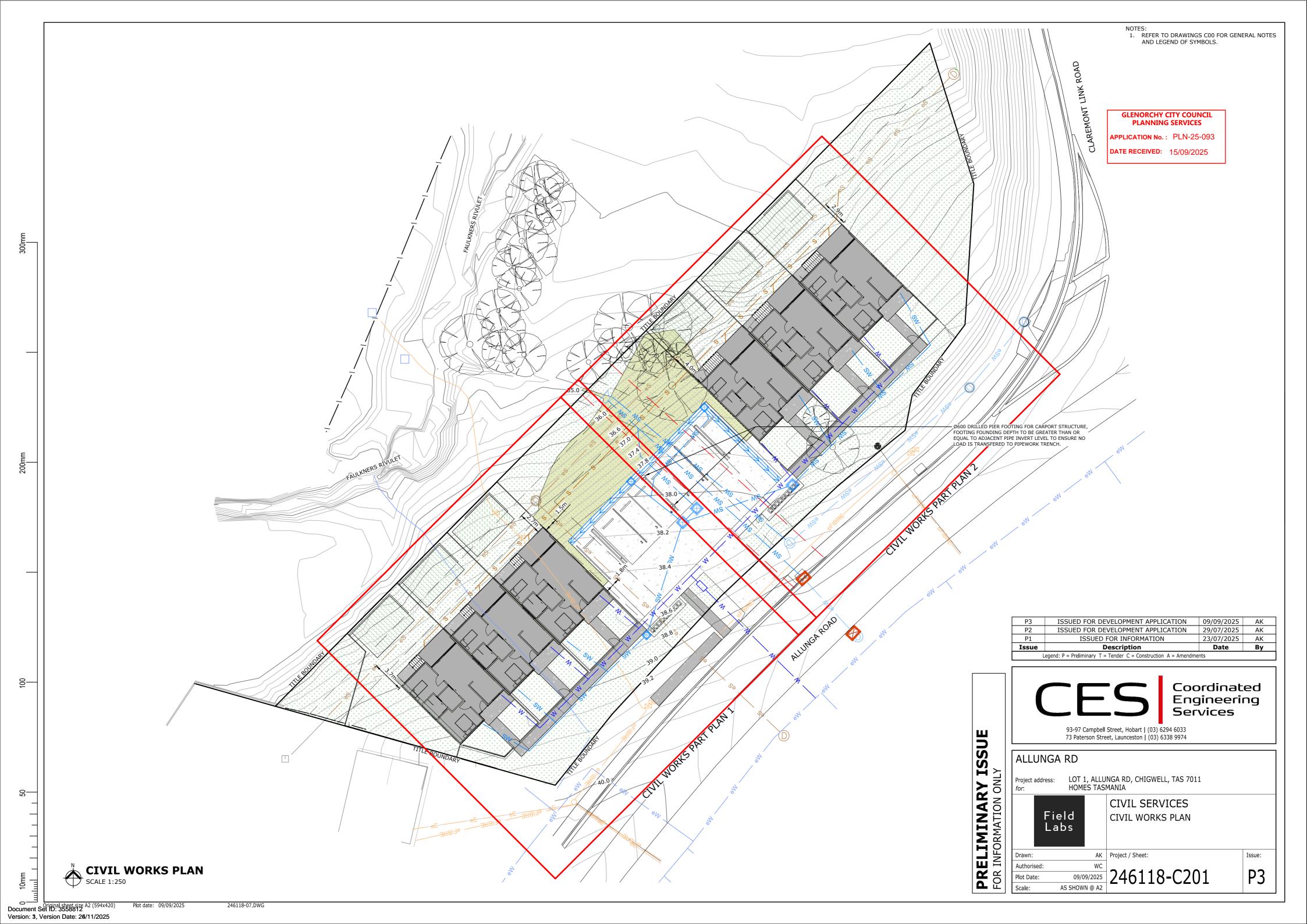
Telephone: 0437-255-439

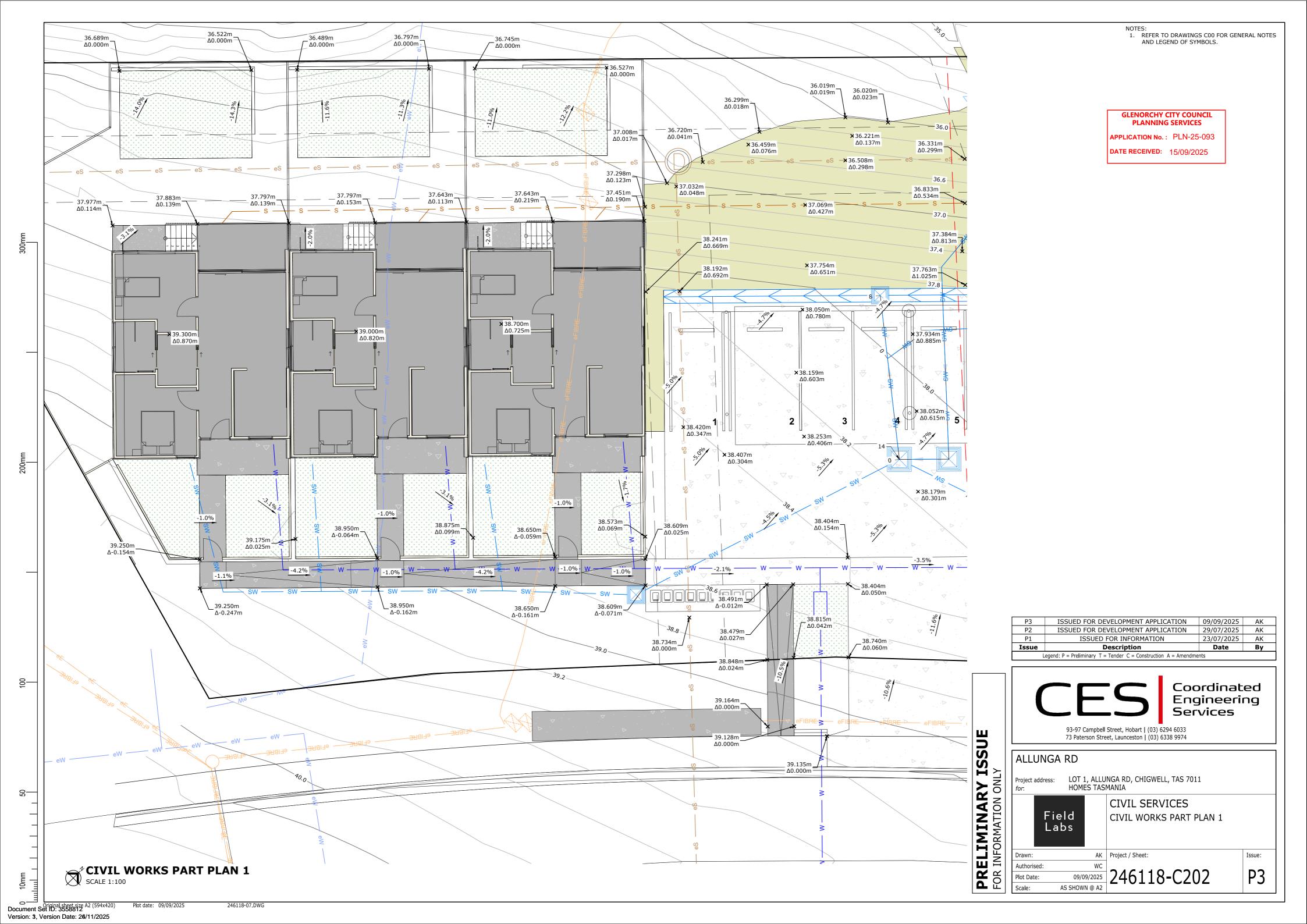
Accreditation: CC 1043M

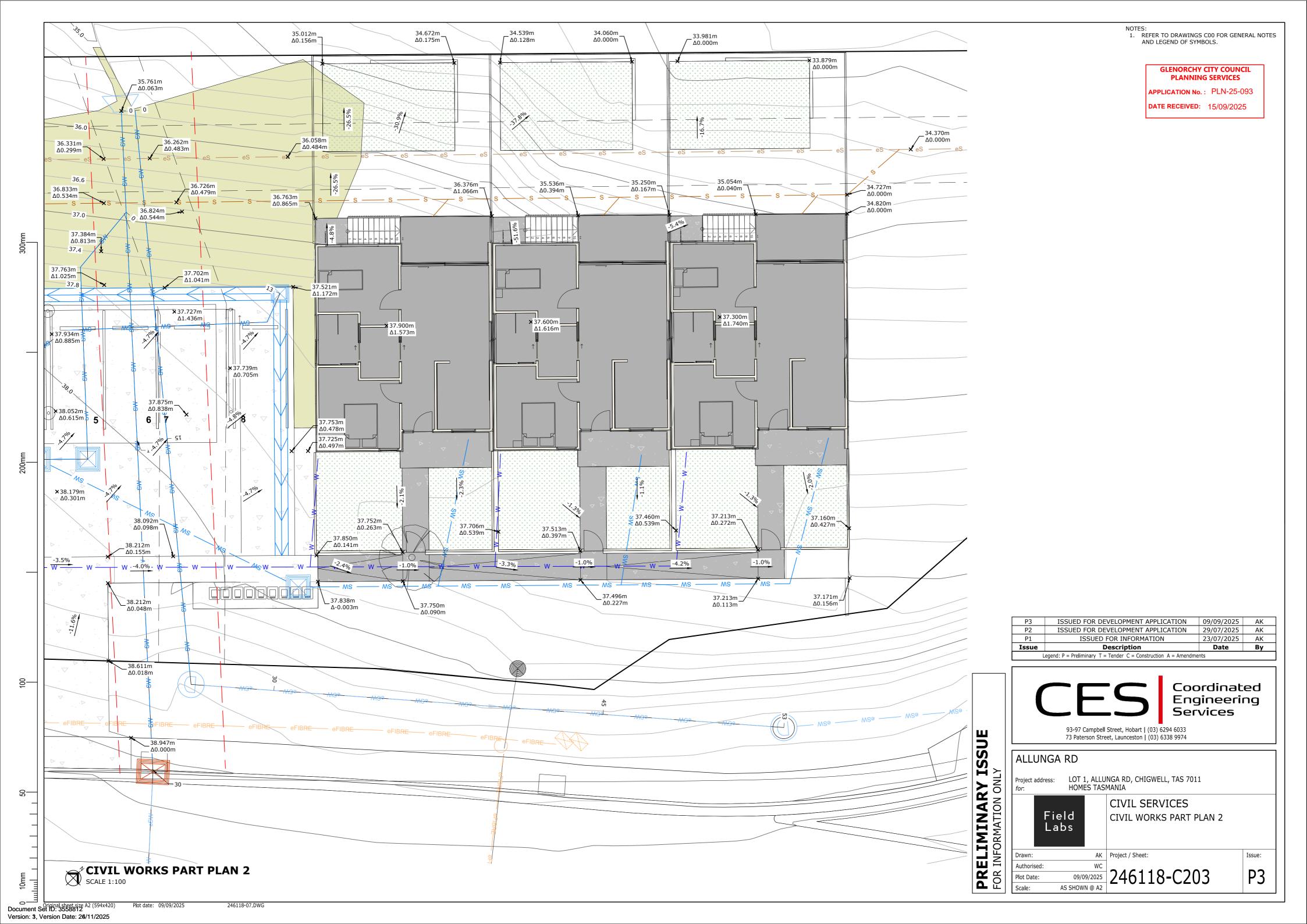
Email: james@fieldlabs.com.au

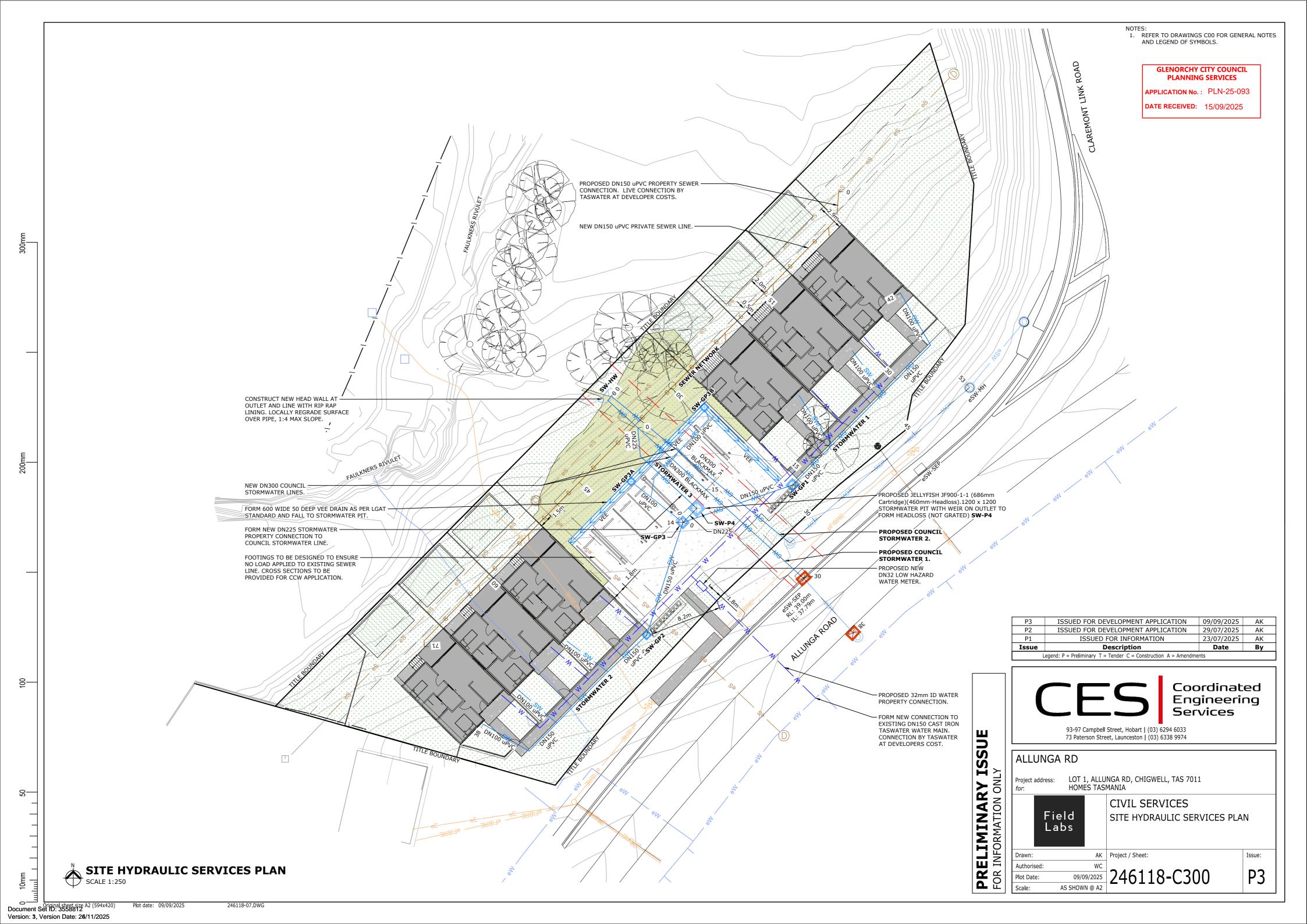


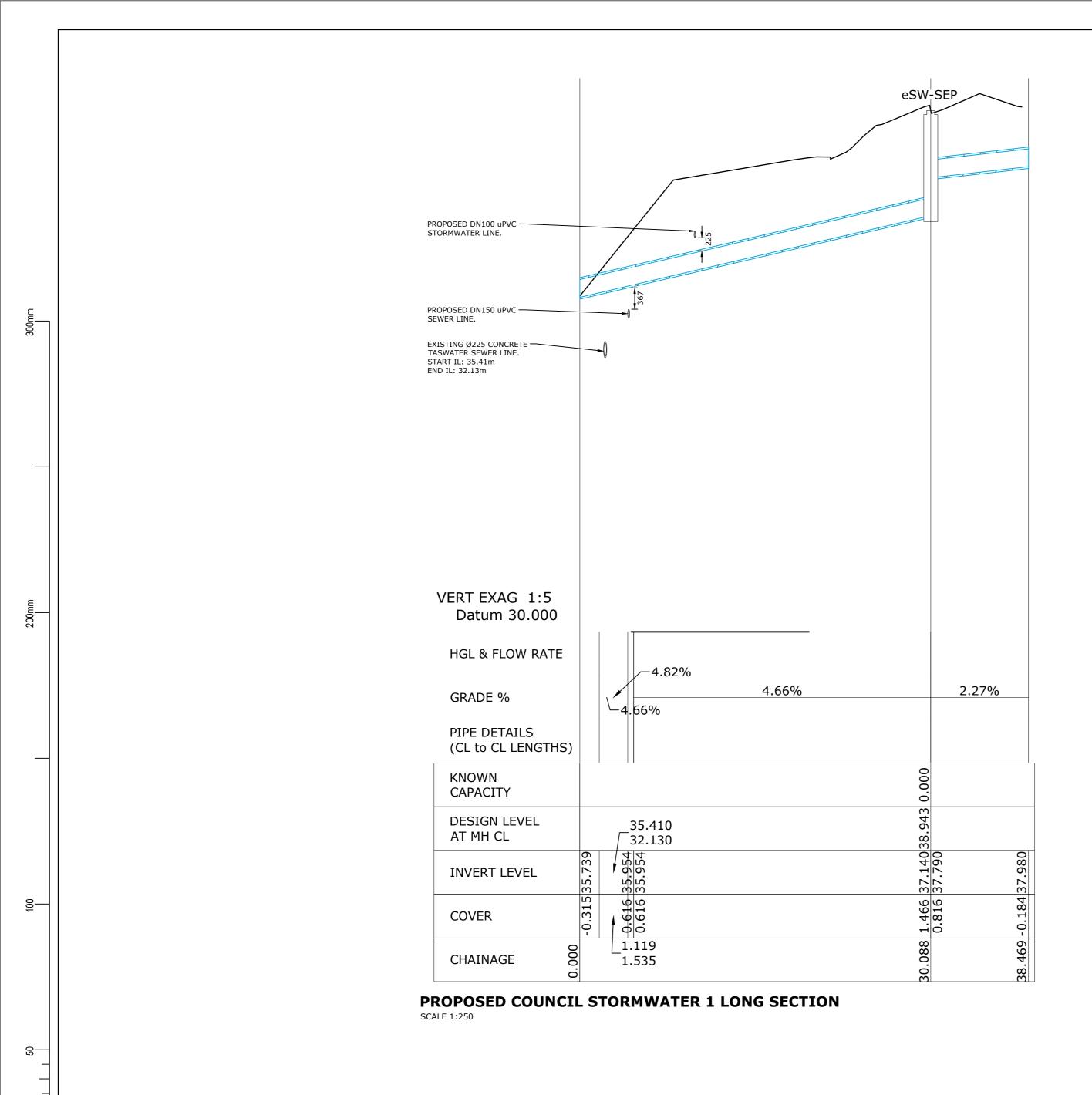










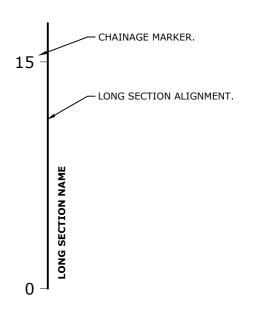


GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093 **DATE RECEIVED:** 15/09/2025

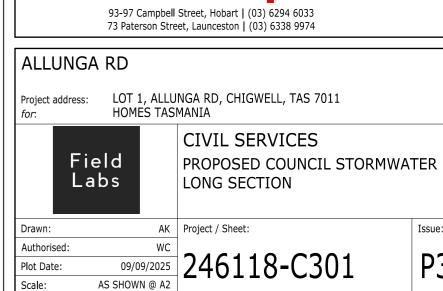
NOTES:
1. REFER TO DRAWINGS C00 FOR GENERAL NOTES AND LEGEND OF SYMBOLS.

LONG SECTION LEGEND



Legend: $P = Preliminary T = Tender C = Construction A = Amendments$				
Issue	Description	Date	Ву	
P1	ISSUED FOR INFORMATION	23/07/2025	AK	
P2	ISSUED FOR DEVELOPMENT APPLICATION	29/07/2025	AK	
Р3	ISSUED FOR DEVELOPMENT APPLICATION	09/09/2025	AK	

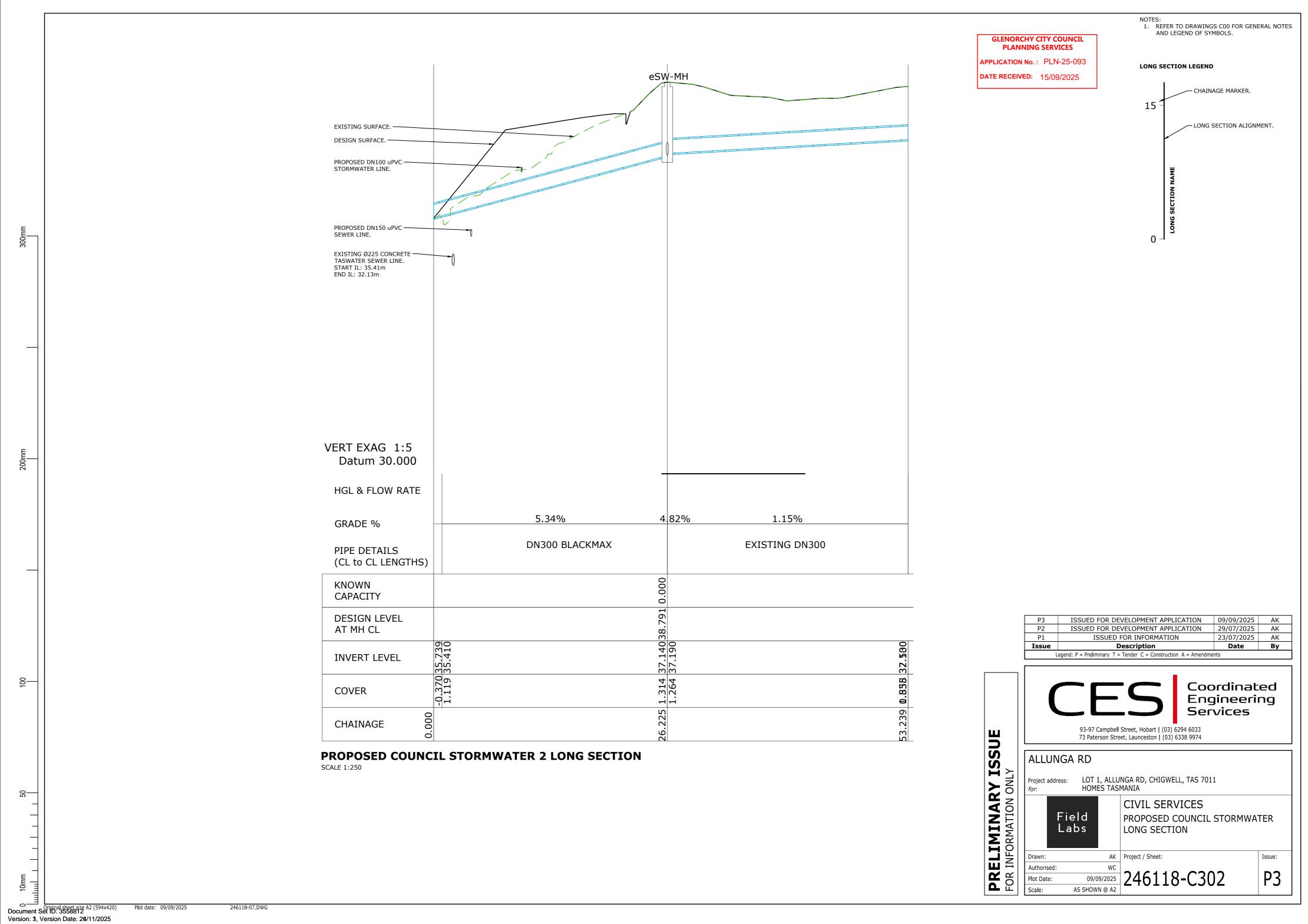


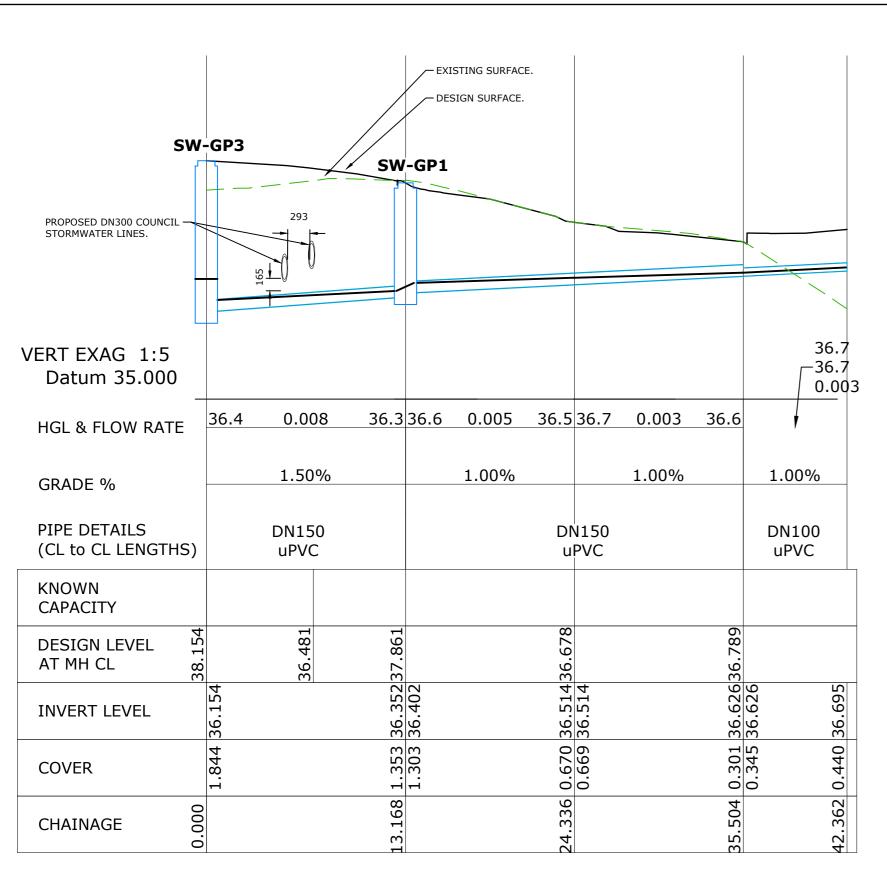


Issue:

P3

Document Set ID: 3558812 A2 (594x420) Version: 3, Version Date: 26/11/2025 Plot date: 09/09/2025



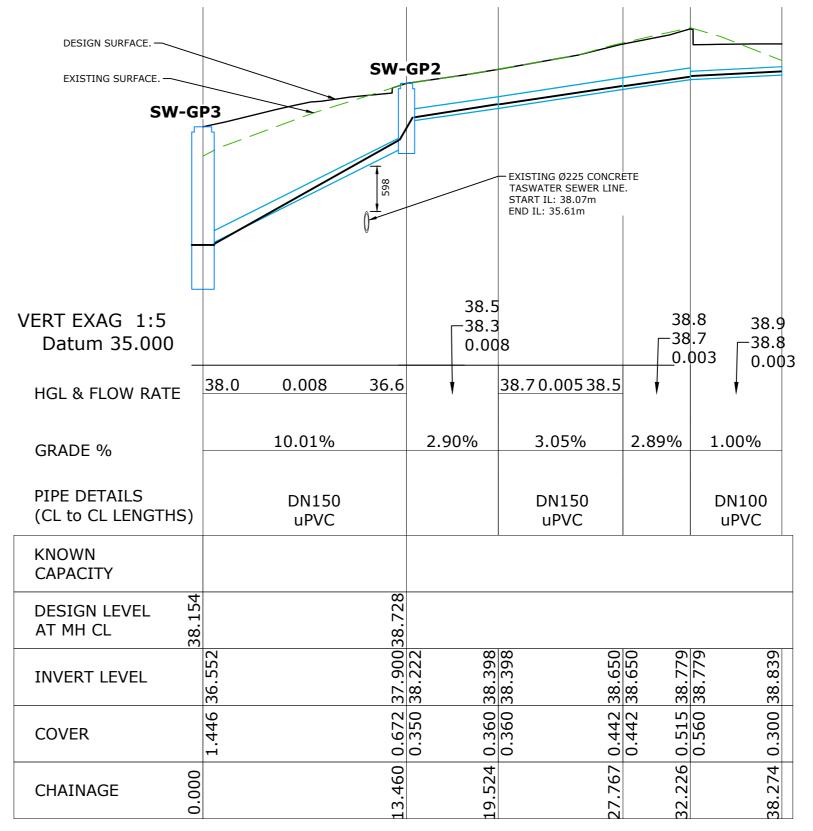


PROPOSED STORMWATER 1 LONG SECTION

SCALE 1:250

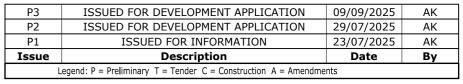
	STORMWATER PIT/MANHOLE SCHEDULE								
MARK		SIZE (in mm)	TYPE	C.L.	I.L.	COMMENTS			
SW-GP	1	900 x 900	CLASS B GRATED	37.861m	36.352m	-			
SW-GP	2	600 x 600	CLASS B GRATED	38.728m	37.900m				
SW-GP	3	900 x 900	CLASS C GRATED	38.154m	36.104m	-			
SW-P4		1200 x 1200	CLASS C GRATED	38.084m	36.031m	-			
SW-GP3	A	600 x 600	CLASS C GRATED	37.908m	37.002m	-			
SW-GP3	В	600 x 600	CLASS C GRATED	37.550m	36.869m	-			

Plot date: 09/09/2025



PROPOSED STORMWATER 2 LONG SECTION

SCALE 1:250



NOTES:

15

0 7

GLENORCHY CITY COUNCIL

PLANNING SERVICES

APPLICATION No.: PLN-25-093

DATE RECEIVED: 15/09/2025

1. REFER TO DRAWINGS COO FOR GENERAL NOTES

- CHAINAGE MARKER.

- LONG SECTION ALIGNMENT

AND LEGEND OF SYMBOLS.

LONG SECTION LEGEND



Original sheet size A2 (594x420)

Document Set ID: 3558812

Version: 3, Version Date: 26/11/2025

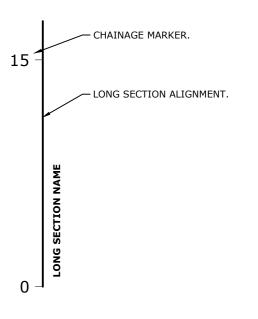
SW-P4 36.2 VERT EXAG 1:5 -36.1 36.3 Datum 35.000 0.026 -36.2 0.027 36.2 0.026 36.1 **HGL & FLOW RATE** 0.64% 0.64% 1.00% **GRADE** % PIPE DETAILS DN225 DN225 (CL to CL LENGTHS) uPVC uPVC KNOWN CAPACITY 36.03138.084 36.081 36.104 DESIGN LEVEL AT MH CL INVERT LEVEL 35.954 8 35.975 9 809 759 806 COVER 0.709 1.374 11.985 0.000 CHAINAGE PROPOSED STORMWATER 3 LONG SECTION SCALE 1:250

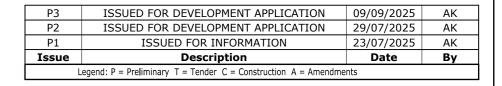
GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.: PLN-25-093 **DATE RECEIVED**: 15/09/2025

1. REFER TO DRAWINGS COO FOR GENERAL NOTES AND LEGEND OF SYMBOLS.

LONG SECTION LEGEND







AS SHOWN @ A2

Scale:

Document Set ID: 3558812 A2 (594x420) Version: 3, Version Date: 26/11/2025 Plot date: 09/09/2025

PROPOSED Ø300 COUNCIL STORMWATER MAIN. DESIGN SURFACE. -EXISTING SURFACE. VERT EXAG 1:5 Datum 30.000 HGL & FLOW RATE 5.50% 1.00% 4.40% GRADE % PIPE DETAILS (CL to CL LENGTHS) KNOWN DN150 uPVC CAPACITY **DESIGN LEVEL** AT MH CL 37.266 33.438 __33.576 37.266 37.273 INVERT LEVEL 33.576 70.892 0.291 0.995 0.291 COVER 0.419 0.793 0.995 0.995 -70.234CHAINAGE **PROPOSED SEWER LONG SECTION** SCALE 1:500

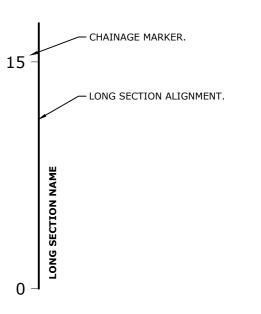
GLENORCHY CITY COUNCIL

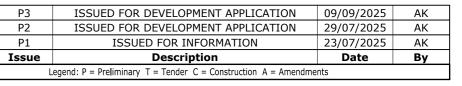
PLANNING SERVICES APPLICATION No.: PLN-25-093 **DATE RECEIVED:** 15/09/2025

1. REFER TO DRAWINGS COO FOR GENERAL NOTES

AND LEGEND OF SYMBOLS.

LONG SECTION LEGEND









Document Set ID: 3558812 A2 (594x420) Version: 3, Version Date: 26/11/2025 Plot date: 09/09/2025



Submission to Planning Authority Notice

Application details

Council Planning Permit No. PLN-25-093

Council notice date 9/05/2025

TasWater Reference No. TWDA 2025/00493-GCC

Date of response 27/08/2025
TasWater Contact Timothy Carr
Phone No. 0419 306 130

Response issued to

Council name GLENORCHY CITY COUNCIL

Contact details gccmail@gcc.tas.gov.au

Development details

Address LOT 1 ALLUNGA RD, CHIGWELL

Property ID (PID) 9945568

Description of development Multiple Dwellings x 6 for Social Housing

Schedule of drawings/documents

Prepared by	Drawing/document No.	Revision No.	Issue date
Field Labs	Proposed Ground Setout – A3105 – A3108	С	5/08/2025
CES	Existing Survey Plan – C100	P2	29/07/2025
CES	Site Hydraulics Services Plan -	P2	29/07/2025

Conditions

Pursuant to the *Water and Sewerage Industry Act* 2008 (TAS) Section 56P(1) TasWater imposes the following conditions on the permit for this application:

CONNECTIONS, METERING & BACKFLOW

 A suitably sized water supply with metered connection(s) and sewerage system and connection(s) to the development must be designed and constructed to TasWater's satisfaction and be in accordance with any other conditions in this permit.

Advice: The existing water connection that currently services 1 Claremont Llnk Road and is located through the land of Lot 1 Allunga Road, will be relocated/constructed through the Pipeline and Services Easement (adjacent to the proposed unit 3) by TasWater at TasWaters cost. This service will come off the new water connection road crossing, that is proposed to service the new unit development.

2. Any removal/supply and installation of water meters and/or the removal of redundant and/or installation of new and modified property service connections must be carried out by TasWater at the developer's cost.

Tasmanian Water & Sewerage Corporation Pty Ltd GPO Box 1393 Hobart, TAS 7001 development@taswater.com,.au ABN: 47 162 220 653

Page 1 of 4



3. Prior to commencing construction of the development, any water connection utilised for construction must have a backflow prevention device and water meter installed, to the satisfaction of TasWater.

ASSET CREATION & INFRASTRUCTURE WORKS

- 4. Prior to applying for a Certificate for Certifiable Works, the developer must physically locate all existing infrastructure to provide sufficient information for accurate design and physical works to be undertaken.
- 5. Plans submitted with the application for Certificate(s) for Certifiable Work (Building and/or Plumbing) must, to the satisfaction of TasWater show, all existing, redundant and/or proposed property services and mains.
- 6. Prior to undertaking any works related to water and sewerage, physical markers must be in place that clearly identify where water and/or sewer connections are to be made in accordance with any approved plan to TasWater's satisfaction.
- 7. The developer must take all precautions to protect existing TasWater infrastructure. Any damage caused to existing TasWater infrastructure during the construction period must be promptly reported to TasWater and repaired by TasWater at the developer's cost.
- 8. Ground levels over the TasWater assets and/or easements must not be altered without the written approval of TasWater.

56W CONSENT

- 9. When applying for a Certificate for Certifiable Work (Building) and/or (Plumbing), the application documentation must include an application to TasWater, pursuant to section 56W of the Water and Sewerage Industry Act 2008, for its consent in respect of that part of the development which is built within a TasWater easement or over or within two metres of TasWater infrastructure.
- 10. Prior to any development works or use commencing on the site, the applicant or landowner as the case may be, must make application to TasWater pursuant to section 56W of the Water and Sewerage Industry Act 2008 for its consent in respect of that part of the development which is built within a TasWater easement or over or within two metres of TasWater infrastructure.

DEVELOPER CHARGES

- 11. Prior to TasWater issuing a Certificate(s) for Certifiable Work (Building) and/or (Plumbing), the applicant or landowner as the case may be, must pay a developer charge totalling \$4,568.20 to TasWater for water infrastructure for 2.60 additional Equivalent Tenements, indexed by the Consumer Price Index All groups (Hobart) from the date of this Submission to Planning Authority Notice until the date it is paid to TasWater.
- 12. Prior to TasWater issuing a Certificate(s) for Certifiable Work (Building) and/or (Plumbing), the applicant or landowner as the case may be, must pay a developer charge totalling \$6,149.50 to TasWater for sewerage infrastructure for 3.50 additional Equivalent Tenements, indexed by the Consumer Price Index All groups (Hobart) from the date of this Submission to Planning Authority Notice until the date it is paid to TasWater.

DEVELOPMENT ASSESSMENT FEES

13. The applicant or landowner as the case may be, must pay a development assessment fee of \$417.63 to TasWater, as approved by the Economic Regulator and the fee will be indexed, until the date paid to TasWater.



The payment is required within 30 days of the issue of an invoice by TasWater.

Advice

General

For information on TasWater development standards, please visit https://www.taswater.com.au/building-and-development/technical-standards For application forms please visit

https://www.taswater.com.au/building-and-development/development-application-form

Important Notice Regarding Plumbing Plans and Associated Costs

The SPAN includes references to documents submitted as part of the application. These plans are acceptable for planning purposes only and are subject to further detailed assessment and review during the next stage of the development proposal.

TasWater's assessment staff will ensure that the design contains sufficient detail to assess compliance with relevant codes and regulations. Additionally, the plans must be clear enough for a TasWater contractor to carry out any water or sewerage-related work.

Depending on the nature of the project, your application may require Building and/or Plumbing permits or could be exempt from these requirements. Regardless, TasWater's assessment process and associated time are recoverable through an assessment fee.

Please be aware that your consultant may need to make revisions to their documentation to ensure the details are fit for construction. Any costs associated with updating these plans should be discussed directly with your consultant.

Developer Charges

For information on Developer Charges please visit the following webpage – https://www.taswater.com.au/building-and-development/developer-charges

Water Submetering

As of July 1 2022, TasWater's Sub-Metering Policy no longer permits TasWater sub-meters to be installed for new developments. Please ensure plans submitted with the application for Certificate(s) for Certifiable Work (Building and/or Plumbing) reflect this. For clarity, TasWater does not object to private sub-metering arrangements. Further information is available on our website (www.taswater.com.au) within our Sub-Metering Policy and Water Metering Guidelines.

Service Locations

Please note that the developer is responsible for arranging to locate the existing TasWater infrastructure and clearly showing it on the drawings. Existing TasWater infrastructure may be located by a surveyor and/or a private contractor engaged at the developers cost to locate the infrastructure.

- a. A permit is required to work within TasWater's easements or in the vicinity of its infrastructure. Further information can be obtained from TasWater.
- b. TasWater has listed a number of service providers who can provide asset detection and location services should you require it. Visit https://www.taswater.com.au/building-and-development/service-locations for a list of companies.
- c. Sewer drainage plans or Inspection Openings (IO) for residential properties are available from your local council.
 - $\underline{\text{NOTE:}}$ In accordance with the WATER AND SEWERAGE INDUSTRY ACT 2008 SECT 56ZB A regulated entity may charge a person for the reasonable cost of –
 - (a) a meter; and
 - (b) installing a meter.



56W Consent

The plans submitted with the application for the Certificate for Certifiable Work (Building) and/or (Plumbing) will need to show footings of proposed buildings located over or within 2.0m from TasWater pipes and will need to be designed by a suitably qualified person to adequately protect the integrity of TasWater's infrastructure, and to TasWater's satisfaction, be in accordance with AS3500 Part 2.2 Section 3.8 to ensure that no loads are transferred to TasWater's pipes. These plans will need to also include a cross sectional view through the footings which clearly shows;

- a. Existing pipe depth and proposed finished surface levels over the pipe;
- b. The line of influence from the base of the footing must pass below the invert of the pipe and be clear of the pipe trench and;
- c. A note on the plan indicating how the pipe location and depth were ascertained.
- d. The location of the property service connection and sewer inspection opening (IO).

Declaration

The drawings/documents and conditions stated above constitute TasWater's Submission to Planning Authority Notice.

GPA – Attachment 2: Internal Referral Reports

DEVELOPMENT APPLICATIONS

TRAFFIC ENGINEER REFERRAL

DA No:. PLN-25-093 **Date Referred:** 9/05/2025 **Development Date Returned:** 16/05/2025 **Engineer: Traffic Engineer: Emily Burch Property File No:** 9945568 Standard: Discretionary Discretionary **Permitted**

 Details of Applicant's Name:
 Field Labs

 Application:
 Business Contact Name:
 James Wilson

 Contact Email:
 james@fieldlabs.com.au

 Address of Development:
 Lot 1 Allunga Road Chigwell

 Proposal in Detail:
 Six (6) Multiple Dwellings

Comments:

Introduction

The developer proposes to construct six two-bedroom unit at 1 Allanga Road, Chigwell which is next to the junction with Claremont Link Road. The number of proposed car parking spaces is 8 spaces, consisting of one car park per the two-bedroom units and two visitor parking spaces.

The assessment below is based on the Traffic Impact Assessment (TIA) undertaken by Hubble Traffic dated October 2025 and plan 10B-Rev D by Field Labs.

Traffic Generation

The traffic generated by the development is expected to be 30 trips per day and 3 trips during peak hour based on medium density residential units from the RMS Guide (Roads and Maritime Services) Road Traffic Authority NSW Guide to Traffic Generation Development. As the development is creating a new driveway crossover the performance criteria under C3.5.1 Traffic Generation has been addressed in the TIA.

Allunga Road and Claremont Link Road are both collector roads which can carry up to 10,000 vehicles per day. The TIA undertook a traffic survey at the junction of Allunga Road and Claremont Link Road on Thursday 28 November 2024. The survey found that during the morning peak there were 331 vehicles on Allunga Road and 360 vehicles on Claremont Link Road. During the evening peak there were 434 vehicles on Allunga Road and 460 vehicles on Claremont Link Road.

The TIA undertook traffic modelling of the junction using SIDRA analysis. The analysis showed that the junction operates at the highest level of service (contributing factors being density, gaps in traffic steams, expected delays and queues) and will continue to after the development. The modelling showed that the development will have no adverse impact on the traffic efficiency of the junction.

The additional traffic on Allunga Road and Claremont Link Road, is minimal compared to the traffic on these collector roads. The additional three vehicle trips during peak hour will still mean that the volume of traffic on the collector roads is below the acceptable of 500 vehicles per hour in accordance with the Austroads Guide.

The crash history in the last five years shows that there have been two crashes near the site, one property damage at the junction and one first aid on Allunga Road south of Karambi Street. This is not considered significant or represents an issue in the network.

The TIA is accepted, and it can be concluded that the additional traffic should not have a significate impact on the safety and efficiency of the road network. The performance criteria C3.5.1 P1 is met.

Parking Supply

The development is proposing to have 8 parking spaces, consisting of one car park per two-bedroom units and two visitor parking spaces. The planning scheme under C2.5.1 requires 14 spaces, of which two parking spaces per dwelling and two visitor parking spaces. As the parking does not meet the requirement of the planning scheme, the performance criteria was addressed in the TIA.

The development is proposed to be for social housing in which car ownership is often less than that required in the planning scheme. This was demonstrated in the TIA by the following:

- Outer metropolitan Melbourne research showed that two-bedroom dwellings have an average rate of 0.96 vehicles per dwelling from ABS data and 0.63 vehicles per dwelling based on survey data.
- Centacare surveyed six sites in southern Tasmania in the inner metro with a maximum car ownership of 0.47 per dwellings.
- Quens Walk social housing rate prior to new development, was 0.72 cars per unit.

The above shows that car ownership is lower for social housing in Tasmania. The proposed development would be best described as outer metro due to the frequency of public transport, distance to activity centres and education facilities. Based on this, it is considered appropriate that there is one parking space per dwelling for this six-unit development, supported by two visitor parking spaces.

In the TIA, Home Tasmanian has additionally provided a letter saying that tenancy allocation will be based on assessment need, with a single vehicles per household condition clearly communicated and monitored through ongoing tenancy management. This approach mitigates the risk of overflow parking.

It is concluded that the number of on-site car parking spaces for the development, meets the reasonable needs of the use and the performance criteria C2.5.1 P1.2 is met.

Driveway Access, Waste Collection and Pedestrian Access

The development proposes a new 5.5m wide driveway crossover onto Allunga Road which was assessed in the TIA. The sight distance at the driveway crossover exceeds 70m, which is above the requirement in AS2890.5. Sight distances at the junction of Allunga Road and Claremont Link Road, were also assessed due to the development and still exceed the required 100m for safe intersection sight distance.

The car park has been designed to allow cars to enter and exit forward facing. A medium rigid vehicle 8.8m in length, such as a fire truck will be able to enter the car park in a forward direction but will need to reverse out. This is considered acceptable for the site.

A pedestrian path is proposed from the site to Council's footpath, to allow pedestrians to safely exit the site and to place their waste bins on the footpath. The footpath where bins will be placed will be widened to allow pedestrians to pass. A pedestrian path will also be provided along the frontage of the site, as shown in Figure 1 below, meeting the acceptable solution for C2.6.5 Pedestrian Access.

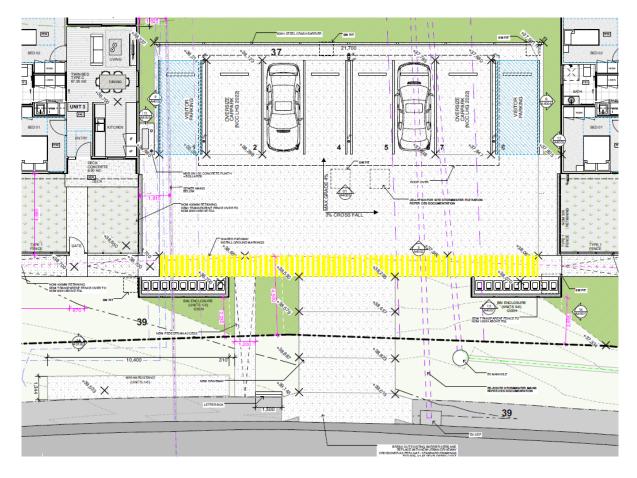


Figure 1 – 10B Rev D by Field Labs

CONCLUSION

As the proposed development is not expected to have any significant detrimental impacts on the surrounding road network in terms of traffic efficiency, parking or road safety, I have no objection to the development on traffic engineering or road safety grounds.

DEVELOPMENT APPLICATIONS

DEVELOPMENT ENGINEER REFERRAL

DA No.	PLN-25-093	Date Referred	9/05/2025
Planner	Sylvia Jeffreys	To Be Returned By	14/11/2025
Development Engineer	Arete Engineering	Date Returned	Select
Property File No.	9945568	Discretionary Permitted	Discretionary

Details of Application	Applicant	Field Labs
	Business Contact Name	James Wilson
	Contact Email	james@fieldlabs.com.au
	Address of Development	Lot 1 Allunga Road, Chigwell
	Proposal in Detail	Six (6) Multiple Dwellings

Comments

Site: Lot 1 Allunga Road, Chigwell

Proposal: Six new dwellings with 6 car spaces and 2 visitor parking spaces

The six-unit development and car parking arrangement are a functional design with no concerns from council regarding overall design, drainage and manoeuvring on site. No disabled parking is provided.

The development has a shortfall in parking of 6 spaces. This shortfall in traffic would force on street parking. This is a concern for council given the nature and traffic on Allunga Rd and the developments proximity to Claremont Link Road.

Management of the property owners by restricting residents to 1 car park per dwelling is assured by Home Tasmania and confirmed that this will be manageable was assured to council by Peter Hubble.

Line marking in to prevent parking in front of the property was rejected by council as this would only move the parking deficiency to another section of Allunga Rd.

The applicant has provided some evidence to suggest that previous applications have been supported with less than required parking spaces. However, these developments either are close to sufficient off-street parking or in the case of the Campbell St development, were for residents of an age not able to obtain a licence.

Development Engineering reluctantly supports this application. This reluctance is based on the car parking shortfall and Homes Tasmania capacity to seriously be able to manage this.



Standard Conditions

- 1. Use and development must be substantially in accordance with planning permit application advertised plans DA No. PLN-25-093 Architectural Plans by Field Labs; Revision D (06/10/2025) and Engineering Plans by CES Project No. 246118 P3. except as otherwise required by this permit as otherwise required by this permit.
- 2. Prior to the issuing of a Building Approval or the commencement of works on site, including demolition (whichever occurs first), submit an Erosion and Sediment Control (ESC) plan detailing proposed sediment and erosion control measures to the satisfaction of Council's Development Engineer.
 - The approved control measures must be installed prior to any disturbance of soil or construction activity such as concrete cutting, demolition and must be regularly inspected and maintained during the construction and demolition period to prevent soil and other materials entering the local stormwater system, roadways, or adjoining properties.

The approved control measures must remain in place until such time as all construction activity

likely to generate sediment has been completed or all disturbed areas have been stabilised using vegetation and/or restored or sealed to the satisfaction of the Council.

The approved Erosion and Sediment Control plan (ESC) forms part of this permit and must be complied with.

Advice: For further information please refer to Erosion and Sediment Control (ESC) Fact Sheets published by the Department of Primary Industries, Parks, Waters and Environment. These are available from Council or online at www.derwentestuary.org.au/stormwater/

- 3. The loading and unloading of goods from vehicles, including building materials and equipment, must only be carried out on the land.
- 4. The property owner is to ensure that Council's Road Assets and Infrastructure are protected during the demolition and building process. The owner is to ensure that damage to road assets, footpaths, kerb and channel, drainage pits, nature strips and other services is kept to a minimum, and any damaged assets are reinstated. Should damages occur, the repair costs associated with such damages are the responsibility of the property owner. If reinstatement works are not undertaken promptly or to Council's satisfaction, Council may elect to reinstate or rectify any defects and recover the expenses reasonably incurred in doing so from the property owner.
- 5. Prior to the issue of building approval and/or commencement of works (whichever occurs first), including excavation, a Construction Management Plan, must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Statutory Planner. The plan must provide details of the following:
 - (a) Hours for construction activity in accordance with any other condition of this permit.
 - (b) Measures to control noise, dust, water and sediment laden runoff.
 - (c) Measures relating to removal of hazardous or dangerous material from the site, where applicable.
 - (d) A plan showing the location of parking areas for construction and sub-contractors' vehicles on and surrounding the site, to ensure that vehicles associated with construction activity cause minimum disruption to surrounding premises. Any basement car park on the land must be made available for use by sub-constructors/tradespersons upon completion of such areas, without delay.
 - (e) A plan showing the location and design of a vehicle wash-down bay for construction vehicles on the site.
 - (f) Measures to ensure that sub-contractors/tradespersons operating on the site are aware of the contents of the construction management plan.
 - (g) Contact details of key construction site staff.
 - (h) A site plan showing the location of any site sheds, on-site amenities, building waste storage and the like, noting that Council does not support site sheds on Council Road reserves; and
 - (i) Any other relevant matters

Advice: This condition requires further information to be submitted as a Condition Endorsement. Refer to the Condition Endorsement advice at the end of this permit

6. Prior to the issue of building approval and/or commencement of works (whichever occurs first), plans showing the detailed design of the new vehicle crossing must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Development Engineer. The design and construction must be in accordance with the Tasmanian standard drawing TSD-R09-v3, the vehicle crossing must be completed prior to the occupancy of the dwelling.

Advice: This condition requires further information to be submitted as a Condition Endorsement. Refer to the Condition Endorsement advice at the end of this permit.

- 7. Prior to the issue of building approval and/or commencement of works (whichever occurs first), plans showing the driveway and parking details must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Development Engineer. The design and construction of the parking, access and turning areas must comply with the approved plans or be substantially in accordance with the Australian Standard, Parking facilities, Part 1: Off-Street Car parking, AS 2890.1 2004 and the following:
 - (a) Be constructed to a sealed finish and the finished gradient shall not exceed the maximum gradient of 25% or 1 in 4.
 - (b) Vertical alignment shall include transition curves (or straight sections) at all grade changes greater than 12.5%.
 - (c) Total of eight (8) clearly marked car parking spaces (1 spaces per each dwelling and 2 visitor) must be provided in accordance with the approved plan received by Council and always kept available for these purposes.
 - (d) All runoff from paved and driveway areas must be discharged into Council's stormwater system.
 - (e) The crossfall along the footpath must not exceed 4%.
 - (f) The gradient of any parking area must not exceed 5% and
 - (g) Aisle width is to be no less than 6.0 meters.
 - (h) Demonstrate single manoeuvre swept path into and out of car spaces can be achieved.
 - (i) Provide blind aisle extensions for car spaces
 - (j) Detailed earth retaining structures

All work required by this condition must be installed prior to the occupancy.

Advice: This condition requires further information to be submitted as a Condition Endorsement. Refer to the Condition Endorsement advice at the end of this permit.

- 8. A barrier compliant with the Australian Standard AS 1170.1 must be installed to prevent vehicles running off the edge of a carriageway, raised platform or deck where the drop from the edge of the trafficable area to a lower level is 600mm or greater or gradient is greater than 1/4. Wheel stops must also be installed for drops between 150mm and 600mm. Barriers must not limit the width of the driveway access or parking and turning areas approved under the permit. All works required by this condition must be installed prior to the occupancy of the dwelling.
- 9. Additional overflow carpark onto Allunga Rd is to be prevented by restricting the households to 1 car per dwelling. This restriction is to be managed and enforced by Homes Tasmania and subsequent property managers for the design life of the unit development.
 - Prior to the issue of building approval and/or commencement of works (whichever occurs first), detail on how single vehicle restriction is to be enforced must be submitted and approved as a Condition Endorsement, to the satisfaction of the Council's Senior Traffic or Development Engineer.
- 10. No civil works related to or associated with the use or development approved by this permit are to occur on or external to the site unless these works are in accordance with engineering drawings that have been approved by Council's Development Engineer. Changes to the design and/or location of civil works will require the submission of amended engineering drawings prepared by a licensed civil engineer for approval by Council's Engineer.
- 11. Engineering design drawings must be submitted and approved, prior to the construction and prior to the Plumbing and/or Building Permit, whichever occurs first. The engineering drawings must:
 - (a) be certified by a qualified and experienced Engineer.
 - (b) show in both plan and long-section the proposed stormwater and sewer, including but not limited to, connections, flows, velocities, hydraulic grade lines, clearances to surface and other services, cover, gradients, sizing, material, pipe class, adequate working platforms around manholes, easements, inspection openings and penetration.

All work required by this condition must be undertaken in accordance with the approved engineered drawings.

12. Prior to the first occupation / commencement of use, documentation by a suitably qualified engineer certifying that relevant conditions have been met and construction is in accordance with the approved drawings must be lodged with Council and building surveyor.



Our ref: PLN-24-270
Enquiries Bree Narksut
Direct phone: (03) 6216 6800

Email: gccmail@gcc.tas.gov.au

13/11/2025

James Wilson Field Labs 21a Cross Street New Town TAS 7008

Email: james@fieldlabs.com.au

Dear Sir/Madam

GENERAL MANAGER'S CONSENT - S.14 URBAN DRAINAGE ACT 2013

I refer to the proposed Multiple dwellings (6 new), and parking at Lot 1 Allunga Road, Chigwell. Related Planning Permit for this consent is PLN-25-093.

It is advised that the consent of the General Manger to interfere with the public stormwater system for the use/development approved by the Related Planning Permit has been granted by Council pursuant to Section 14(1) of the *Urban Drainage Act 2013*.

This consent is subject to the compliance with the conditions set out in Attachment 1. You must comply with the conditions of this consent.

Advice relevant to this consent is provided in Attachment 2. Please take time to read and consider the advice before commencing works.

Yours sincerely

David Morley

Development Engineer



Attachment 1 – Conditions of General Manager's Consent

- 1. Use and development must be substantially in accordance with planning permit application advertised plans DA No. PLN-25-093 Architectural Plans by Field Labs; Revision D (06/10/2025) and Engineering Plans by CES Project No. 246118 P3. except as otherwise required by this permit as otherwise required by this permit.
- 2. No stormwater works are to commence until the Related Planning Permit has force and effect. (Please refer to Advice in Attachment 2.)
- 3. This consent remains valid while the Related Planning Permit continues to have force and effect. If the Related Planning Permit lapses pursuant to Section 53(5) of the *Land Use Planning and Approvals Act 1993*, this consent also lapses.
- 4. All internal hydraulic service works required for the development must be at the Developer's expense and must comply with the requirements of Council's Plumbing Surveyor. Any alterations or works to the public stormwater system must be undertaken by Council at the developer's cost.
- 5. The property owner is to ensure that Council's Road Assets and Infrastructure are protected during the construction of the stormwater works. The owner is to ensure that damage to road assets, footpaths, kerb and channel, drainage pits, nature strips and other services is kept to a minimum and any damaged assets are reinstated. Should damages occur, the repair costs associated with such damages are the responsibility of the property owner.
- 6. If reinstatement works are not undertaken promptly or to Council's satisfaction, Council may elect to reinstate or rectify any defects and recover the expenses reasonably incurred in doing so from the property owner.
- 7. The development must incorporate the Water Sensitive Urban Design (WSUD) as indicated in the service report by Collective Consulting. The WSUD components must be designed and constructed to the satisfaction of the Council's Senior Civil Engineer and completed prior to the sealing of the Final Plan / issue of a Completion Certificate. Submit a MUSIC model with report prepared by a suitably qualified professional. Detailed design of the WSUD components must include inlet, outlet configuration offline treatment preferred, primary treatment and unrestricted access points to allow future maintenance.
- 8. In association with a plumbing Application, Maintenance Schemes for WSUD and OSD elements must be submitted for approval, to the satisfaction of Council's Senior Civil Engineer, defining the maintenance method and frequency for each WSUD and OSD element incorporated in the development. The Owner and all successors in title must ensure ongoing compliance with the approved WSUD Maintenance Scheme for the

GLENORCHY CITY COUNCIL

duration of the approved use. Council must first approve any changes to the approved Maintenance Schemes.

9. The new stormwater infrastructure must be constructed prior to the sealing of the issue of an occupancy certificate.

Attachment 2 - Advice

Related Planning Permit

Please ensure you have obtained a copy of the Related Planning Permit before undertaking stormwater works. In addition to complying with the conditions of this consent, all stormwater works must be undertaken in a manner that is consistent with the approved plans and conditions of the Related Planning Permit for the use/development.

Planning permits for which representations were received do not have force and effect until 14 days after notice is served on the representors. Planning permits may also be subject of an appeal by the applicant or representors to the Resource Management and Planning Appeals Tribunal (RMPAT). Where an appeal is lodged the permit does not have force and effect until the appeal is determined or abandoned. To confirm whether the Related Planning Permit has force and effect, please contact Council's Planning Section on (03) 6216 6800.

Other Permits

Please be aware that this consent is for stormwater works and has been issued under the *Urban Drainage Act 2013*. You should consult with an accredited Building Surveyor prior to commencing work to ensure all relevant requirements of the Building Act 2016 are complied with. In addition to this consent, a building permit and/or plumbing permit may also be required. If further clarification is required, please contact Council's Building Section on (03) 6216 6800.

Other Services

The designer must ensure that the needs of all providers including TasWater, TasGas, TasNetworks, and Telstra are catered for both in the construction of the stormwater works. Underground service providers should be contacted for line marking of their services and any requirements or conditions they may have prior to commencing any works on site. Phone 1100, Dial Before You Dig or visit www.dialbeforeyoudig.com.au for information on the location of underground services and cables in relation to the proposed development prior to commencing any works on site.

DEVELOPMENT APPLICATIONS

WASTE MANAGEMENT REFERRAL

DA No:. PLN-25-093 Date Referred: 15/05/2025 Planner: Sylvia Jeffreys To Be Returned By: 22/05/2025 Waste Gaye Hunt **Date Returned:** 21/05/2025 Management Rep: **Property File No: Discretionary Permitted** 9945568 Discretionary

Details of Applicant's Name: Field Labs

Application:

Business Contact Name: James Wilson

Contact Email: james@fieldlabs.com.au

Address of Lot 1 Allunga Road Chigwell

Development:

Proposal In Detail: Six (6) Multiple Dwellings

Comments:

Waste Services to the proposed multiple dwelling development at Lot 1 Allunga Rd Chigwell would be Council's standard bin service collected fortnightly.

- The Council's Standard Bin Service includes one (1) x 140L wheelie bin for Waste, one (1) x 240L wheelie bin for recycling and (1) x 240L FOGO bin to each of the dwelling, collected fortnightly.
- Please note that this property would have a total of eighteen (18) bins, six (6) Waste bins and six (6) Recycling Bins, and six (6) FOGO bins.
- This property has an existing kerbside/nature strip area for placement of the bins therefore the dwellings would have their own individual bins.
- All bins are to be six (6) recycling bins out for collection one week and six (6) FOGO bins out for collection the following week.
- Council's Waste Management Contractor collection trucks will not enter the property to collect and empty the wheelie bins.

Regards

Evan Brown Waste Services Co-ordinator