Planning Application for a 2nd Dwelling

Includes
attachments for Clause 55 & 65 Assessments,
Context Plans & Site Plan

Version 2 - 26.01.2025





26 January 2025

Planning Department Glenelg Shire Council Cliff Street PORTLAND

Dear Planning Department

Please refer to the following documents for the application for the Development of a Second Dwelling on 18 Beverley Street as required under the Glenelg Planning Scheme. The application documentation includes the following:

- 1. Application Form
- 2. Registered Search Statement
- 3. Planning Report
- 4. Clause 55 Assessment
- 5. Clause 65 Assessment
- 6. Site & Context Plans
- 9. Elevations & Materials and Colour Schedule

I note, consolidation of Lots 1, 2 & 3 TP439260 will be sought via procedural process under the Subdivision Act in order to qualify for a second dwelling on a lot..

Sincerely



Office Use Only			
Application No.:	Date Lodged:	/	1

Application for

Planning Permit

Planning Enquiries Phone: 03 5522 2200

Web: http://www.glenelg.vic.gov.au

If you need help to complete this form, read How to complete the Application for Planning Permit form.



Any material submitted with this application, including plans and personal information, will be made available for public viewing, including electronically, and copies may be made for interested parties for the purpose of enabling consideration and review as part of a planning process under the Planning and Environment Act 1987. If you have any concerns, please contact Council's planning department.



Questions marked with an asterisk (*) are mandatory and must be completed.

Clear Form

If the space provided on the form is insufficient, attach a separate sheet.

The Land 🕕

1)Address of the land. Complete the Street Address and one of the Formal Land Descriptions.

Street Address *

U	Init No.:	St. No.: 18	St. Na	me: Beverley	
S	uburb/Locality: F	Portland			Postcode: 3305
Α	Lot No.: 1,2,3	OLodged Plan	Title Plan	OPlan of Subdi	vision No.: 439260M
OR					
В	Crown Allotmen	t No.:		Section	No.:
	Parish/Township	o Name:			

A This information can be found on the certificate of title

Formal Land Description * Complete either A or B.

If this application relates to more than one address, please submit the details on a separate sheet.

The Proposal

A You must give full details of your proposal and attach the information required to assess the application. Insufficient or unclear information will delay your application.

For what use, development or other matter do you require a permit?

> If you need help about the proposal, read: How to Complete the Application for Planning Permit Form

Development of a second dwelling on a lot.

required, a description of the likely effect of the proposal.

Estimated cost of development for which the permit is required *

Cost \$ 250000

You may be required to verify this estimate.

Insert '0' if no development is proposed (eg. change of use, subdivision, removal of covenant, liquor licence)

Provide additional information on the proposal, including: plans and elevations; any information required by the planning scheme, requested by Council or outlined in a Council planning permit checklist, and if

Existing Conditions II

Describe how the land is used and developed now '

> eg. vacant, three dwellings, medical centre with two practitioners, licensed restaurant with 80 seats, grazing.

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Provide a plan of the existing conditions. Photos are also helpful.

VIC. Aus

Title Information 👖	
If you need help about the title, read: How to complete the Application for Planning Permit form Applicant and Owner Description of the applicant and Applicant *	
The person who wants the permit.	
Where the preferred contact person for the application is different from the applicant, provide the details of that person.	
Please provide at least one contact phone number *	
Owner *	
The person or organisation who owns the land	
Where the owner is different from the applicant, provide the details of that person or organisation.	
Declaration i	
7 This form must be signed by the	
Remember it is against the law to provide false or misleading information, which could result in a heavy fine and cancellation of the permit.	I declare that I am the applicant; and that all the information in this application is true and correct; and the owner (if not myself) has been notified of the permit application. Signature: Date: 2/2/2025 day / month / year

Need help with the Application?

If you need help to complete this form, read <u>How to complete the Application for Planning Permit form</u>

General information about the planning process is available at www.planning.vic.gov.au/permits-and-applications/permits-and-applications-home

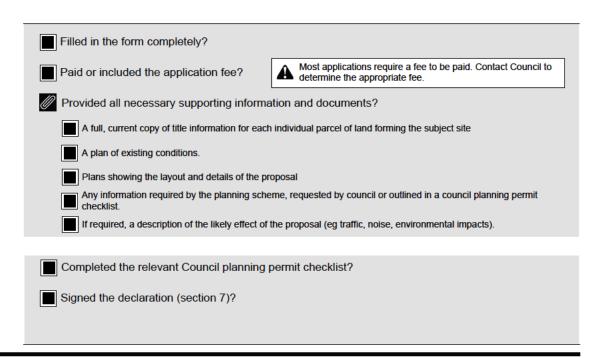
Contact Council's planning department to discuss the specific requirements for this application and obtain a planning permit checklist. Insufficient or unclear information may delay your application.

8 Has there been a pre-application meeting with a Council planning officer?

No	
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Checklist II

9 Have you:



Lodgement II

Lodge the completed and signed form, the fee payment and all documents with:

Glenelg Shire Council PO Box 152 Portland VIC 3305 Cliff Street Portland VIC 3305

Contact information:

Telephone: +61 03 5522 2187 Email: planning@glenelg.vic.gov.au

Deliver application in person, by email or by post:

Make sure you deliver any required supporting information and necessary payment when you deliver this form to the above-mentioned address. This is usually your local council but can sometimes be the Minister for Planning or another body.

You can save this application form to your computer to complete or review later or email it to others to complete relevant sections.



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The Victorian Government acknowledges the Traditional Owners of Victoria and pays respects to their ongoing connection to their Country, History and Culture. The Victorian Government extends this respect to their Elders,

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958

Page 1 of 1

VOLUME 06199 FOLIO 777

Security no : 124117504933A Produced 16/08/2024 10:14 PM

LAND DESCRIPTION

Lots 1,2 and 3 on Title Plan 439260M. PARENT TITLE Volume 03329 Folio 619 Created by instrument 1688823 25/05/1938

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor

ENCUMBRANCES, CAVEATS AND NOTICES

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE TP439260M FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NUMBER	STATUS	DATE	
END OF REGIST	ER SEARCH STATEMENT-		
Additional information: (not part of ADMINISTRATIVE NOTICES	the Register Search	Statement)	
ADMINISTRATIVE NOTICES			

DOCUMENT END

NIL

Title 6199/777 Page 1 of 1

EDITION 1 TP 439260M TITLE PLAN Notations Location of Land PORTLAND

Parish: Township: PORTLAND Section

10(PT), 11(PT), 12(PT) Crown Allotment:

Crown Portion:

Last Plan Reference:

Derived From: VOL 6199 FOL 777

NIL Depth Limitation:

ANY REFERENCE TO MAP IN THE TEXT MEANS THE DIAGRAM SHOWN ON

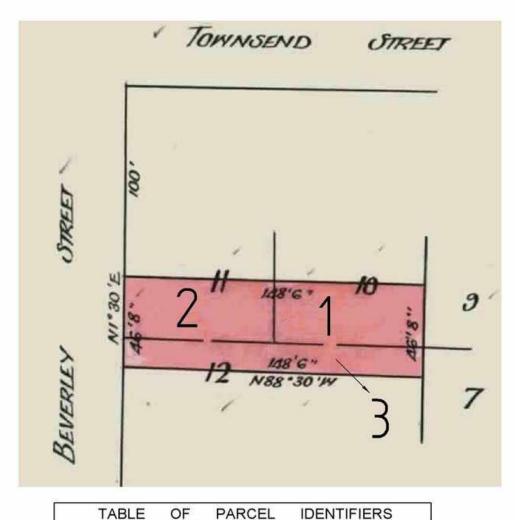
VERIFIED:

THIS TITLE PLAN

Description of Land / Easement Information

THIS PLAN HAS BEEN PREPARED FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT 16/05/2000 COMPILED:

SO'C



WARNING: Where multiple parcels are referred to or shown on this Title Plan this does not imply separately disposable parcels under Section 8A of the Sale of Land Act 1962

PARCEL 1 = CA 10 (PT)

PARCEL 2 = CA 11 (PT)

PARCEL 3 = CA 12 (PT)

LENGTHS ARE IN FEET & INCHES

Metres = 0.3048 x Feet

Metres = 0.201168 x Links

Sheet 1 of 1 sheets

Planning Report

The following outcomes concluded by this report are designed to accord with the relevant objectives of the Planning and Environment Act 1989 and requirements featured within the Glenelg Planning Scheme, in particular those directly responding to the development of two dwellings on a lot.

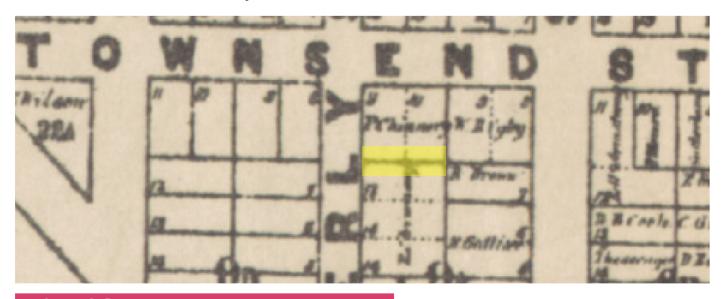
1. Property Details

The subject site is known as 18 Beverley Street which consists of 3 CA lots under one title. It is the intent is to provide a 2nd dwelling on the lot prior to re-developing the existing dwelling.

2. Site Context

The 3 Crown Allotments which make up 18 Beverley Street is a direct result of the subdivision in 1939 which created 18 Beverley Street from the partition of parts of Section 9A, 11 & 12 Allotments. The main dwelling would later be built in 1952 - 53 and has kept its form to this day, and covers an area of approximately 120m².

The site has two outbuildings, the largest at 28m² used for garage (Lot 1), the other is used as a laundry (Lot 3). There is a sight slope upwards from west to east, an established lemon tree and vegetable gardens at the rear of the lot. Access is via Beverley Street and the garage is accessed from an existing crossover and 2.2m wide lane-way on the norther side of the lot.



3. Local Context

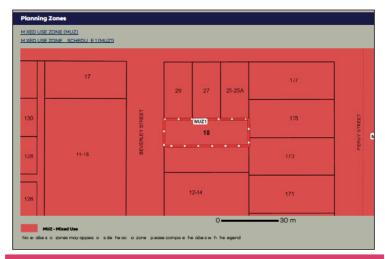
Beverley Street has a history of both residential, commercial and light industrial which has created a non-uniform character which incorporates motor vehicle repair, higher education (Tafe College), Portland's largest hardware store (Mitre 10) and residential activities. This mixed use character was largely shaped by the zoning regimes which attempted to utilse the areas proximity to both the rail station and the central business district. The immediate area is beginning to see some investment, with the construction of a new commercial building at 175 Percy, the redevelopment of the former needle factory and signs of gentrification within the street itself. The proposed development will foster the continuation of this trend

4. Site History

P24112 – Creation of a easement for vehicle access - carriageway easement approved on Lot 2 to access Lot 1.

5. Relevant Zoning and Overlays

Under the Glenelg Planning Scheme, general land use and development controls are applied through the MUZ1 - Mixed Use Zone - Schedule 1 - Clause 32.04.



Schedule 1 - CENTRAL PORTLAND EMPLOYMENTPRECINCT seeks to:

 To encourage a mix of well-designed commercial and residential development, and limited other compatible uses including low-impact industry and storage.

Relevant Planning Provisions

The development of a second dwelling on the site triggers a planning permit under the following provisions:

Clause 32.04-6 - Construction and extension of a small second dwelling on a lot.

Clause 32.04-6

The second dwelling comprises of a 3-bedroom dwelling with internal garage. Dwelling

Siting of the dwelling has been proposed within Lot 1 TP439260, 1.4m from the northern and eastern boundaries. The building is in the style of a 'Barnhouse' constructed from timber weatherboards and colourbond roofing with a 30° pitch roof, at a height of 6.54m from ground level to the highest pitch. The approximate dimensions for the building 18m x 5.4m, covering an area of 101.6m². Internally, the dwelling will include 3 bedrooms, 2 bathrooms and addition WC, basement, two bay garage and a kitchen/dining room.

The proposal has been assessed in accordance with Clause 32.04-8 and decision guidelines of Clause 32.04-15. A review of the building against the relevant objectives and standards of Clause 55 found seven breaches, these include standards B6, B10, B12, B17, B23, B26 & B29. Variations to these standards have been proposed which attempt to meet the objectives.

Overall, the proposal seeks a multipurpose building which is consistent with expectations set out in the Mixed Use Zone and existing character of the area. I have not sought to place a generic cookie cutter form of accommodation designed for new estates, rather a design which has been informed by the areas utilitarian and eclectic built environment. The building seeks to address some of the shortfalls of the existing dwelling and as a intermediate solution to later re-develop the existing dwelling. This includes secure garage (as the existing garage is unable to fit a sedan sized vehicle), storage space (basement), multiple bathrooms and more modern living spaces. The dwelling has been designed around existing established garden and open space areas in the place of the existing garage and former outbuildings. Its appearance follows a design process which originally started as a project to replace the garage, which would later include living spaces. Sufficient messaging on the facade will inform visitors that the building is a separate dwelling. Breaches in the standards are all minor or unavoidable (due to the site configuration), alternative solutions have been proposed.

55.02 NEIGHBOURHO	OD CHAF	RACTER AND INFRASTRUCTURE		
55.02-1 Neighbourhood	Met?	Standard B1	Met?	Comments
To ensure that the design respects the existing neighbourhood character or contributes to neighbourhood character. To ensure that development responds to the features of the site and the surrounding area	Yes	The design response must be appropriate to the neighbourhood and the site. The proposed design must respect the existing or preferred neighbourhood character and respond to the features of the site	Yes	The area is identified as the CENTRAL PORTLAND EMPLOYMENT PRECINCT (MUZ1), which seeks to • To encourage a mix of well-designed commercial and residential development, and limited other compatible uses including low-impact industry and storage. • To improve the visual amenity of the area. Neighbourhood Context: The transition from residential to service industry, light industrial to mixed use has informed the built form in Beverley Street since the 1920's when the street was first subdivided from the original crown allotments. This legacy has left a mix of industrial, commercial and residential uses in the street. In terms of dwelling designs within the southern block of Beverley Street, there are a range periods represented from Victorian 3, 10, 12-14 (although this was moved to the site in 2001) & 16A. Interwar 5, 8, 17 & 18 and Contemporary 6 & 7. A common characteristic of the street is the large industrial sheds, located at rear of lots. These appear at number 6, 12-14, 16A and 17 and was a result of the period the area was zoned Service Industry and INZ3. Commercial operations also exist at the old Hypodermic Needle Factory 11 -15 (now mechanic) & 16A (car detailer). As for multiple dwellings, number 3 Beverley St is yet to finalise its two-lot subdivision and remains as 2 dwellings on a lot. Overall, the character of the area is eclectic with development controls that encourage residential, commercial and light industrial activities that respects the neighbourhood. This development is not out of place.

55.02-2 Residential	Met?	Standard B3		_
Policy			Met?	Comments
To ensure that residential development is provided in accordance with any policy for housing in the State Planning Policy Framework and the Local Planning Policy Framework, including the Municipal Strategic Statement and local planning policies. To support medium densities in areas where development can take advantage of public transport and community infrastructure and services	Yes	An application must be accompanied by a written statement to the satisfaction of the responsible authority that describes how the development is consistent with any relevant policy for housing in the State Planning Policy Framework and the Local Planning Policy Framework, including the Municipal Strategic Statement and local planning policies.	Yes	Statement of consistency with housing policies. The proposed development is consistent with the relevant policies for housing in the State Planning Policy Framework (SPPF) and the Local Planning Policy Framework (LPPF), including the Municipal Strategic Statement (MSS) and local planning policies, as outlined below: State Planning Policy Framework (SPPF): Clause 16.01-1S (Integrated Housing): The development supports the objective of promoting a housing market that meets community needs by providing additional housing within an established urban area. This aligns with the policy to increase the supply of housing in existing urban areas and to promote a range of housing types. Clause 16.01-2S (Location of Residential Development): The site is well-located in terms of access to services, public transport, and employment opportunities, supporting the policy to encourage higher density housing development in locations with good access to these amenities. Local Planning Policy Framework (LPPF): Clause 21.03 (Settlement): The development aligns with the strategic direction to accommodate population growth within existing urban areas, thereby reducing the pressure on rural and undeveloped land.

		Clause 21.04 (Housing): The proposal contributes to the diversity of housing types and densities in Portland, supporting the policy to provide a range of housing options to meet the needs of the community. Municipal Strategic Statement (MSS):
		Clause 21.05 (Built Environment and Heritage): The design of the new dwelling respects the existing neighbourhood character and enhances the built environment. The development incorporates sustainable design principles, including energyefficient building materials and orientation to maximize natural light and ventilation.
		Local Planning Policies:
		Clause 22.01 (Urban Design): The proposed development adheres to the urban design principles outlined in the local policies, ensuring that the new dwelling is visually compatible with the existing house and the surrounding area. The design includes appropriate setbacks, landscaping, and building materials that complement the existing streetscape.
		Overall, the existing house on the lot covers 101sqm of the 640sqm site, leaving ample space for the proposed second dwelling. The development will maintain adequate open space, provide sufficient parking with the option of on street parking available, and ensure that the overall site coverage remains
		within the permissible limits.

55.02-3 Dwelling	Met?	Standard B3	Met?	Comments
Diversity				
To encourage a	N/A	Developments of ten or more dwellings	N/A	Proposal is for a second dwelling.
range of dwelling	,	should provide a range of dwelling sizes	,	Troposaris for a second awening.
sizes and types in		and types, including:		
developments of ten		Dwellings with a different number of		
or more dwellings		bedrooms.		
		At least one dwelling that contains a		
		kitchen, bath or shower, and a toilet		
		and wash basin at ground floor		
		level.		
55.02-4	Met?	Standard B4	Met?	Comments
Infrastructure				
To ensure	Yes	Development should be connected to	Yes	Reticulated services are available to
development is		reticulated services, including reticulated		the site.
provided with		sewerage, drainage, electricity and gas,		
appropriate utility		if available.		
services and		Development should not unreasonably	Yes	1
infrastructure.		exceed the capacity of utility services	163	
mjrustructure.				
T		and infrastructure, including reticulated		
To ensure		services and roads.		
development does		In areas where utility services or	N/A	
not unreasonably		infrastructure have little or no spare		
overload the		capacity, developments should provide		
capacity of utility		for the upgrading of or mitigation of the		
services and		impact on services or infrastructure.		
infrastructure.				
55.02-4 Integration	Met?	Standard B5	84-42	Comments
JOIOL TIMEGRACION	wetr	Standara D5	Met?	Comments
With The Street	ivietr	Standara 65	ivietr	Comments
With The Street	Yes		Yes	Vehicle and pedestrian links to the
With The Street To integrate the		Developments should provide adequate vehicle and pedestrian links that		Vehicle and pedestrian links to the
With The Street To integrate the layout of		Developments should provide adequate vehicle and pedestrian links that		Vehicle and pedestrian links to the new dwelling will be provided via the
With The Street To integrate the		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility.	Yes	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway.
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front		Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets	Yes Yes	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front.
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should	Yes	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable	Yes Yes N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front.
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public	Yes Yes	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to	Yes Yes N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the
With The Street To integrate the layout of development with		Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public	Yes Yes N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the
With The Street To integrate the layout of development with	Yes	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space.	Yes Yes N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the
With The Street To integrate the layout of development with the street	Yes	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space.	Yes Yes N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND	Yes	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space.	Yes Yes N/A N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space.
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AN	Yes	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. BING MASSING Standard B6	Yes Yes N/A N/A	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND SECOND	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space.	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space.
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND SECULAR SECULAR SECULAR TO ensure that the	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below:	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND STREET Setback To ensure that the setbacks of buildings from a street respect the existing or	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below: There is an existing building on one	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m The existing house was constructed in
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With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND STREET Setback To ensure that the setbacks of buildings from a street respect the existing or preferred neighbourhood character and make efficient use of the	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below: There is an existing building on one abutting allotment facing the same street and no existing building on the	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m The existing house was constructed in the 1950's. The current setback of 5.8m was approved at the time. This proposal does not alter the setback that has been in place for more than 70
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND STREET Setback To ensure that the setbacks of buildings from a street respect the existing or preferred neighbourhood character and make	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below: There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner:	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m The existing house was constructed in the 1950's. The current setback of 5.8m was approved at the time. This proposal does not alter the setback
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND STREET Setback To ensure that the setbacks of buildings from a street respect the existing or preferred neighbourhood character and make efficient use of the	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below: There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner: The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m The existing house was constructed in the 1950's. The current setback of 5.8m was approved at the time. This proposal does not alter the setback that has been in place for more than 70
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND STREET Setback To ensure that the setbacks of buildings from a street respect the existing or preferred neighbourhood character and make efficient use of the	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below: There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner: The same distance as the setback of the front wall of the existing building on the	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m The existing house was constructed in the 1950's. The current setback of 5.8m was approved at the time. This proposal does not alter the setback that has been in place for more than 70
With The Street To integrate the layout of development with the street 55.03 SITE LAYOUT AND STREET Setback To ensure that the setbacks of buildings from a street respect the existing or preferred neighbourhood character and make efficient use of the	Yes ID BUILD Met?	Developments should provide adequate vehicle and pedestrian links that maintain or enhance local accessibility. Development should be oriented to front existing and proposed streets High fencing in front of dwellings should be avoided if practicable Development next to existing public open space should be laid out to complement the open space. ING MASSING Standard B6 Walls of buildings should be set back from streets the distance specified below: There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner: The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street	Yes Yes N/A N/A Met?	Vehicle and pedestrian links to the new dwelling will be provided via the existing driveway. Vehicle entry is orientated to the front. No front fencing proposed, and the site is not adjoining open space. Comments 18 Beverley Street: 5.82m 16A Beverley Street: 9m The existing house was constructed in the 1950's. The current setback of 5.8m was approved at the time. This proposal does not alter the setback that has been in place for more than 70

		Porches, pergolas and verandahs that are < 3.6m high and eaves may encroach ≤ 2.5m into the setbacks of this standard	N/A	Not proposed.
55.03-2 Building	Met?	Standard B7	Met?	Comments
Height To ensure that the height of buildings respects the existing or preferred neighbourhood character	Yes	The maximum building height should not exceed 9 metres, unless the slope of the natural ground level at any cross section wider than 8 metres of the site of the building is 2.5 degrees or more, in which case the maximum building height should not exceed 10 metres.	Yes	Building height = 6.54m
55.03-3 Site Coverage	Met?	Standard B8	Met?	Comments
To ensure that the site coverage respects the existing or preferred neighbourhood character and responds to the features of the site.	Yes	The site area covered by buildings should not exceed 60 per cent.	Yes	245 = 38.1% Includes existing dwelling, new dwelling and outbuilding. Existing garage will be removed.
55.03-4 Permeability	Met?	Standard B9	Met?	Comments
To reduce the impact of increased stormwater run-off on the drainage system To facilitate on-site stormwater infiltration	Yes	The site area covered by the pervious surfaces should be at least 20% of the site. The stormwater management system should be designed to: • Meet the current best practice performance objectives for stormwater quality as contained in the Urban Stormwater - Best Practice Environmental Management Guidelines (Victorian Stormwater Committee, 1999). • Contribute to cooling, improving local habitat and providing attractive and enjoyable spaces.	Yes	249.6 = 38.8% Includes both front and rear garden areas. A 2500L slim water tank will be located on the eastern or northern side of the new dwelling. Concrete pathways to be removed near new dwelling in favour of permeable gravel sand. Vegetation to be planed along northern boundary before connection to existing stormwater system is connected to new house.

55.03-5 Energy	Met?	Standard B10	Met?	Comments
Efficiency				
To achieve and protect energy efficient dwellings and residential buildings To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar	Yes	Buildings should be: Orientated to make appropriate use of solar energy Sited and designed to ensure that the energy efficiency of existing dwellings on adjoining lots is not unreasonably reduced Living areas and private open space should be located on the north side of the development if practicable Developments should be designed so that solar access to north-facing windows is maximised	No No	Building will have a 6 star rating. The living area on the ground floor faces the POS is located on the southern side of the building. ALTERNATIVE SOLUTION The lot configuration offers some challengers in terms of maximizing the northern light. In order to offset these deficiencies, the use of sky lights has been incorporated into the design. This will provide additional light into the living/dining room and into the upper floor area.
energy		The stormwater management system should be designed to: • Meet the current best practice performance objectives for stormwater quality as contained in the Urban Stormwater - Best Practice Environmental Management Guidelines (Victorian Stormwater Committee, 1999). • Contribute to cooling, improving local habitat and providing attractive and enjoyable spaces.	Yes	Stormwater will be directed into Beverley Street drain network. A 2500L tank will be installed as part of stormwater retention.
55.03-6 Open Space	Met?	Standard B11	Met?	Comments
To integrate the layout of the development with any public and communal open space provided in or adjacent to the development	N/A	If any public or communal open space is provided on site, it should: Be substantially fronted by dwellings, where appropriate Provide outlook for as many dwellings as practicable Be designed to protect any natural features on the site Be accessible and useable	N/A	
55.03-7 Safety	Met?	Standard B12	Met?	Comments
To ensure the layout of development provides for the safety and security of residents and property	Yes	Entrances to dwellings should not be obscured or isolated from the street and internal accessways Planting which creates unsafe spaces along streets and accessways should be avoided	Yes No Yes	Existing dwelling complies. Due to a combination of narrow lot configuration and existing access, the second dwelling is proposed to be
		Developments should be designed to provided good lighting, visibility and surveillance of car parks and internal accessways	Yes	

		Private spaces within developments should be protected from inappropriate use as public thoroughfares	Yes	located behind the rear of the existing dwelling. ALTERNATIVE SOLUTION Visibility will be provided to the street from the western window. The garage door will be visible from the street, however the front access door will be located on the southern side of the building.
55.03-8 Landscaping	Met?	Standard B13	Met?	Comments
To encourage development that respects the landscape character of the neighbourhood To encourage development that maintains and enhances habitat for plants and animals in locations of habitat importance To provide appropriate landscaping To encourage the retention of mature vegetation on the site	Yes	 The landscape layout and design should: Protect any predominant landscape features of the neighbourhood Take into account the soil type and drainage patterns of the site Allow for intended vegetation growth and structural protection of buildings In locations of habitat importance, maintain existing habitat and provide for new habitat for plants and animals Provide a safe, attractive and functional environment for residents Development should provide for the retention or planting of trees, where these are part of the character of the neighbourhood Development should provide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made The landscape design should specify landscape themes, vegetation (location and species), paving and lighting 	Yes Yes NA Yes	The proposal will not alter the existing neighbourhood landscape character. Existing garden beds and features will also remain. There is a significant lemon tree in the rear of the yard which will be protected. No trees will be removed as a part of this proposal. See Landscape Plan.
55.03-9 Access	Met?	Standard B14	Met?	Comments
To ensure the number and design of vehicle crossovers respects the neighbourhood character	Yes	The width of accessways or car spaces should not exceed: 33% of the street frontage, or if the width of the street frontage is less than 20m, 40% of the street frontage No more than one single-width crossover should be provided for each dwelling fronting a street	Yes	Access to the new building is via the existing access which is 15% of the street frontage. Shared access. 2 spaces will be provided inside the second dwelling.
		The location of crossovers should maximize the retention of on-street car parking spaces The number of access point to a road in a Road Zone should be minimised	Yes	No change

		Developments must provide access for service, emergency and delivery vehicles	Yes	Existing access already services the primary dwelling. Front of property also provides adequate space for emergency and delivery vehicles.
55.03-10 Parking	Met?	Standard B15	Met?	Comments
To provide convenient parking for resident and visitor vehicles To protect residents	Yes	Car parking facilities should: Be reasonably close and convenient to dwellings and residential buildings Be secure Be well ventilated if enclosed	Yes	2 secure internal spaces will be provided for the new dwelling.
from vehicular noise within developments		Shared accessways or car parks of other dwellings and residential buildings should be located at least 1.5m from the windows of habitable rooms. This setback may be reduced to 1m where there is a fence at least 1.5m high or where window sills are at least 1.4m above the accessway	Yes	No change to the existing environment concerning the primary dwelling.

55.04 AMENITY IMPA	стѕ			
55.04-1 Side And Rear Setback	Met?	Standard B17	Met?	Comments
	Yes	A new building not on or within 200mm of a boundary should be set back from side or rear boundaries 1 metre, plus 0.3 metres for every metre of height over 3.6 metres up to 6.9 metres, plus 1 metre for every metre of height over 6.9 metres.	No	Should be 1.6m, but replaces an existing garage which is on the boundary. ALTERNATIVE SOLUTION A 1.4m setback from the northern boundary has been applied which is 0.2m from the standard. Rationale for this is that the building would then encroach the established canopy of the lemon tree, which is a significant feature in the yard and is believed to be planted at the time the dwelling was built. 1.4 allows both a 500mm garden bed along the northern boundary to include landscaping/screening. The Italian Pencil Pine (Cupressus sempervirens stricta) is proposed.
		Sunblinds, verandahs, porches, eaves, fascias, gutters, masonry chimneys, flues, pipes, domestic fuel or water tanks, and heating or cooling equipment or other services may encroach not more than 0.5m into the setbacks of this standard	No	A water tank will be installed on the eastern side of the dwelling side of dwelling, the width of the tank will be approximately 0.68m wide.
		Landings having an area of not more than 2sqm and less than 1m high, stairways, ramps, pergolas, shade sails and carports may encroach into the setbacks of this standard	NA	Proposed landing is 0.5m high.

55.04-2 Wall On	Met?	Standard B18	Met?	Comments
Boundaries			A1 / 5	
To ensure that the	Yes	A new wall constructed on or within	N/A	No walls on boundary proposed.
location, length and		200mm of a side or rear boundary of a		
height of a wall on a		lot or a carport constructed on or		
boundary respects		within 1 metre of a side or rear		
the existing or		boundary of a lot should not abut the		
preferred		boundary for a length of more than:		
neighbourhood		10 metres plus 25 per cent of the		
character and limits		remaining length of the boundary		
the impact on the		of an adjoining lot, or		
amenity of existing		Where there are existing or		
dwellings		simultaneously constructed walls		
		or carports abutting the boundary		
		on an abutting lot, the length of		
		the existing or simultaneously		
		constructed walls or carports,		
		whichever is the greater.		
		A new wall constructed on or within	N/A	
		200mm of a side or rear boundary of a	,,,	
		lot or a carport constructed on or		
		within 1m of a side or rear boundary of		
		a lot should not abut the boundary for		
		a length of more than:		
		10m plus 25% of the remaining length		
		of the boundary of an adjoining		
		lot, or		
		Where there are existing or		
		simultaneously constructed walls or		
		carports abutting the boundary on		
		an abutting lot, the length of the		
		existing or simultaneously		
		constructed walls or carports,		
		whichever is the greater.		
		A new wall or carport may fully abut a	N/A	
		side or rear boundary where slope and	,	
		retaining walls or fences would result in		
		the effective height of the wall or		
		carport being less than 2 metres on the		
		abutting property boundary.		
		The height of a new wall constructed	N/A	
		on or within 200mm of a side or rear		
		boundary or a carport constructed on		
		or within 1 metre of a side or rear		
		boundary should not exceed an		
		average of 3.2 metres with no part		
		higher than 3.6 metres unless abutting		
		a higher existing or simultaneously		
		constructed wall.		
55.04-3 Daylight To	Met?	Standard B19	Met?	Comments
Existing Windows				
To allow adequate	Yes	Buildings opposite an existing habitable	N/A	No habitable windows are located
daylight into existing		room window should provide for a light		opposite the new dwelling.
		court to the existing window that has a		

habitable room	<u> </u>	minimum area of 3sqm and minimum		
windows				
windows		dimensions of 1m clear to the sky. The		
		calculation of the area may include land		
		on the abutting lot		
		Walls or carports more than 3m in	N/A	
		height opposite an existing habitable		
		room window should be set back from		
		the window at least 50% of the height		
		of the new wall if the wall is within a 55°		
		arc from the centre of the existing		
		window. The arc may be swung to		
		within 35° of the plane of the wall		
		containing the existing window		
		Where the existing window is above		
		ground floor level, the wall height is		
		measured from the floor level of the		
		room containing the window		
55.04.441.5.1	20.0	Refer to Diagram B2	20.0	
55.04-4 North Facing Windows	Met?	Standard B20	Met?	Comments
	Yes	If a parth facing habitable window of	Yes	No shange
To allow adequate	res	If a north-facing habitable window of	res	No change
solar access to		an existing dwelling is within 3m of a		
existing north-facing		boundary on an abutting lot, a building		
habitable room		should be setback from the boundary		
windows		1m, plus 0.6m for every metre of		
		height over 3.6m up to 6.9m, plus 1m		
		for every metre of height over 6.9m,		
		for a distance of 3m from the edge of		
		each side of the window.		
		A north-facing window is a window		
		with an axis perpendicular to its		
		surface oriented north 20 degrees west		
		to north 30 degrees east.		
		Refer to Diagram B3		
55.04-5 Overshadow	Met?	Standard B21	Met?	Comments
Open Space				
To ensure buildings	Yes	Where sunlight to secluded private	Yes	91% or 64m ² of the 70m ² of the POS of
do not significantly		open space of an existing dwelling is		the existing dwelling will receive over
overshadow existing		reduced, at least 75%, or 40sqm with		5hrs of sunlight.
secluded private		minimum dimension of 3m, whichever		
open space		is the lesser area, of the secluded		
орен эрисе		private open space should receive a		
		minimum of five hours of sunlight		
		between 9am and 3pm on 22		
		September		
		If existing sunlight to the secluded	N/A	
		private open space of an existing		
		private open space of an existing		
		private open space of an existing dwelling is less than the requirements		

55.04-6 Overlooking	Met?	Standard B22	Met?	Comments
To limit views into existing secluded private open space and habitable room windows	Yes	A habitable room window, balcony, terrace, deck or patio should be located and designed to avoid direct views into the secluded private open space of an existing dwelling within a horizontal distance of 9m (measured at ground level) of the window, balcony, terrace, deck or patio. Views should be measured within a 45° angle from the plane of the window or perimeter of the balcony, terrace, deck or patio, and from a height of 1.7m above the floor level	Yes	Windows on the northern side of the dwelling are located below the existing fence height. Skylights are to be located on the northern side of the roof. A window will be located facing the street from bedroom 3. Existing built form to the north - 27 & 29 TOWNSEND STREET limits visibility from said window to the north. No obscuring required.
		A habitable room window, balcony, terrace, deck or patio with a direct view into a habitable room window of an existing dwelling within a horizontal distance of 9m (measured at ground level) of the window, balcony, terrace, deck or patio should be either: • offset a minimum of 1.5m from the edge of one window to the edge of the other • have sill heights of at least 1.7m above floor level • have fixed, obscure glazing in any part of the window below 1.7m above floor level • have permanently fixed external screens to at least 1.7m above floor level and be no more than 25% transparent	N/A	
		Obscure glazing in any part of the window below 1.7m above floor level may be openable provided that there are no direct views as specified in this standard Screens used to obscure a view should	N/A N/A	
		 be: perforated panels or trellis with a maximum of 25% openings or solid translucent panels permanent, fixed and durable designed and coloured to blend with the development 	N/A	
55.04-7 Internal Views	Met?	Standard B23	Met?	Comments
To limit views into the secluded private open space and habitable room windows of dwellings and residential	Yes	Windows and balconies should be designed to prevent overlooking of more than 50% of the secluded private open space of a lower-level dwelling or residential building directly below and within the same development	No	The window will be located facing the street from bedroom 3. ALTERNATIVE SOLUTION A canopy awnings will applied to B1 B2 & B3 windows to limit 45° side views.

buildings within a development				
55.04-8 Noise	Met?	Standard B24	Met?	Comments
Impacts Objective				
To contain noise sources in developments that may affect existing	Yes	Noise sources, such as mechanical plant, should not be located near bedrooms of immediately adjacent existing dwellings	Yes	Commercial buildings are located on 177 PERCY STREET to the east. Plant related to the new dwelling to be located on the eastern side of the
dwellings To protect residents from external noise		Noise sensitive rooms and secluded private open spaces of new dwellings and residential buildings should take account of noise sources on immediately adjacent properties	Yes	building.
		Dwellings and residential buildings close to busy roads, railway lines or industry should be designed to limit noise levels in habitable rooms	N/A	Not near busy roads or railways.

55.05 ON-SITE AMENI	TY AND I	FACILITIES		
55.05-1 Accessibility	Met?	Standard B25	Met?	Comments
To encourage the consideration of the needs of people with limited mobility in the design of developments	Yes	The dwelling entries of the ground floor of dwellings and residential buildings should be accessible or able to be easily made accessible to people with limited mobility.	or of dwellings and residential Ildings should be accessible or able be easily made accessible to people	
55.05-2 Dwelling Entry	Met?	Standard B26	Met?	Comments
To provide each dwelling or residential building with its own sense of identity	Yes	Entries to dwellings and residential buildings should: • be visible and easily identifiable from streets and other public areas • provide shelter, a sense of personal address and a transitional space around the entry		Main entry not located on southern side is not visible from the street. ALTERNATIVE SOLUTION Numbering new dwelling identifiable from front access.
55.05-3 Daylight To	Met?	Standard B27	Met?	Comments
New Windows To allow adequate daylight into new habitable room windows	Yes	A window in a habitable room should be located to face: an outdoor space or a light court with a minimum area of 3sqm and minimum dimension of 1m clear to the sky, not including land on an abutting lot, or a verandah provided it is open for at least one third its perimeter, or a carport provided it has two or more open sides and is open for at least one third of its perimeter	Yes	B1: Window opens up to northern boundary, 1.4m depth and 26 sqm. B2: Window faces south to POS. B3: Window opens up to the west, visible to the street. Window faces south to POS.

55.05-4 Private	Met?	Standard B28	Met?	Comments		
Open Space						
To provide adequate private open space for the reasonable recreation and service needs of residents	Yes	A dwelling or residential building should have private open space: an area of 40sqm, with one part secluded at the side or rear with a min area of 25sqm, a min dimension of 3m and convenient access from a living room, or a balcony of 8sqm with a min width of 1.6m and convenient access from a living room, or a roof-top area of 10sqm with a min width of 2m and convenient access from a living room	Yes	Existing Dwelling POS equates to 78m2. New Dwelling POS equates to 102m2.		
55.05-5 Solar Access To Open Space	Met?	Standard B29	Met?	Comments		
To allow solar access into the secluded private open space of new dwellings and residential buildings	Yes	The private open space should be located on the north side of the dwelling or residential buildings	Yes	Due to the lot the narrow lot configuration, and established gardens the primary POS for the 2 nd dwelling are located on the southern side of the building. No change to existing dwelling. ALTERNATIVE SOLUTION The 1.4m setback on the northern and eastern boundaries will provide for a landscaped area along the fence line.		
		The southern boundary of secluded private open space should be set back from any wall on the north of the space at least (2 + 0.9h) metres, where 'h' is the height of the wall Refer to Diagram B29	Yes			
55.05-6 Storage	Met?	Standard B30	Met?	Comments		
To provide adequate storage facilities for each dwelling	Yes	Each dwelling should have convenient access to at least 6m³ of externally accessible, secure storage space	Yes	30sqm of storage space located in basement of new dwelling.		

55.06 DETAILED DESIG	55.06 DETAILED DESIGN					
55.06-1 Design Detail	Met?	Standard B31	Met?	Comments		
To encourage design detail that respects the existing or preferred neighbourhood character	Yes	The design of buildings, including: • Facade articulation and detailing, • Window and door proportions, • Roof form, and • Verandahs, eaves and parapets, should respect the existing or preferred neighbourhood character.	Yes	Discussed in Standard B1.		
		Garages and carports should be visually compatible with the	Yes			

		development and the existing or preferred neighbourhood character			
55.06-2 Front Fences	Met?	Standard B32	Met?	Comments	
To encourage front fence design that respects the existing or preferred neighbourhood character	Yes No N/A	A front fence within 3m of a street should not exceed: Streets in a Road Zone – 2m Other Streets – 1.5m	Yes No NA	No fence proposed.	
55.06-3 Common Property	Met?	Standard B33	Met?	Comments	
To ensure that communal open	Yes	Developments should clearly delineate public, communal and private areas	N/A	No common property proposed.	
space, car parking, access lanes and site facilities are practical, attractive and easily maintained		Common property, should be functional and capable of efficient management	N/A		
To avoid future management difficulties in areas of common ownership					
55.06-4 Site Service	Met?	Standard B34	Met?	Comments	
To ensure that site services can be installed and easily maintained To ensure that site facilities are	Yes	The design and layout of dwellings and residential buildings should provide sufficient space (including easements where required) and facilities for services to be installed and maintained efficiently and economically	Yes	See services plan on diagram 11.	
accessible, adequate and attractive		Bin and recycling enclosures, mailboxes and other site facilities should be adequate in size, durable, waterproof and blend in with the development	Yes	See site plan on diagram 4.	
		Bin and recycling enclosures should be located for convenient access	Yes		
		Mailboxes should be provided and located for convenient access	Yes	See site plan on diagram 4.	

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The proposed development can be fully serviced, is consistent with built form in the immediate area and will meet density expectations of the zone.

65.01 DECISION GUIDELINES	
APPROVAL OF AN APPLICATION OR PLAN	Comments
The matters set out in section 60 of the Act. Any significant effects the environment, including the	The proposal does not contravene the matters set out in S.60 of the act give the proposal demonstrates it can be consistent with the objectives and requirements set out in the Glenelg Planning Scheme in terms of aligning with state, regional and local policy (Promote and capitalise on opportunities for infill redevelopment), provisions for second dwellings on a lot under Clause 55.
contamination of land, may have on the use or development.	None anticipated.
The Municipal Planning Strategy and the Planning Policy	11.02-1S Supply of Urban Land
Framework.	The proposal seeks to enable infill development and intensification of an established area within the centre of Portland.
The purpose of the zone, overlay or other provision.	Purpose of the Mixed-Use Zone
	 To provide for a range of residential, commercial, industrial and other uses which complement the mixed-use function of the locality.
	To provide for housing at higher densities.
	To encourage development that responds to the existing or preferred neighbourhood character of the area.
Any matter required to be considered in the zone, overlay or other provision.	Clause 55 Two Or More Dwellings on A Lot And Residential Buildings
	The applicable objectives, standards and decision guidelines of Clause 55.
	 With exception to variation sought for standards B6, B10, B12, B17, B23, B26 & B29 all other relevant standards are met and all objectives can be achieved.
The orderly planning of the area.	The proposal has been designed and configured which considers the sites constraints.
The effect on the environment, human health and amenity of the area.	No detrimental effects anticipated.
The proximity of the land to any public land.	Approximately 400m from plough field.
Factors likely to cause or contribute to land degradation, salinity or reduce water quality.	None anticipated.

Whether the proposed development is designed to maintain or improve the quality of stormwater within and exiting the site.	Stormwater is directed through the proposed easement on the northern boundary.
The extent and character of native vegetation and the likelihood of its destruction.	N/A
The degree of flood, erosion or fire hazard associated with the location of the land and the use, development or management of the land so as to minimise any such hazard.	Within an urban area, low fire risk.
The adequacy of loading and unloading facilities and any associated amenity, traffic flow and road safety impacts.	In this case, the proposed dwelling on the site with internal garage designed for two vehicles. Therefore, + 2 vehicle movements will not impact local road network.
The impact the use or development will have on the current and future development and operation of the transport system.	As above.
65.02 DECISION GUIDELINES	
The existing use and possible future development of the land and nearby land.	The use is consistent with existing land uses in the area at a density which is anticipated in the zone.
The availability of subdivided land in the locality, and the need for the creation of further lots.	The proposal will not impact future subdivision potential of the lot.
The effect of development on the use or development of other land which has a common means of drainage.	Drainage for new development will utilise existing infrastructure.
The density of the proposed development.	The proposal demonstrates it can meet the relevant standards and objectives for a second dwelling dwelling.
The area and dimensions of each lot in the subdivision.	No change to the subdivision.
The layout of roads having regard to their function and relationship to existing roads.	No change to the road network.
The provision and location of reserves for public open space and other community facilities.	Approximately 400m from the site (Plough Field).
The staging of the subdivision.	N/A
The design and siting of buildings having regard to safety and the risk of spread of fire.	N/A
The provision of off-street parking.	The new building will provide 2 covered spaces within the garage.

The provision and location of common property.	Not proposed.
The functions of any owners corporation.	Not required.
The availability and provision of utility services, including water, sewerage, drainage, electricity, and, where the subdivision is not a residential subdivision, gas.	All services are available to the site.
If the land is not sewered and no provision has been made for the land to be sewered, the capacity of the land to treat and retain all sewage and sullage within the boundaries of each lot.	N/A
Whether, in relation to subdivision plans, native vegetation can be protected through subdivision and siting of open space areas.	N/A
The impact the development will have on the current and future development and operation of the transport system.	Modest increase in density anticipated, but not enough to impact the transport system.