Notice of Application for a Planning Permit



The land affected by the application is located at: The application is for a permit to:		L16 LP2071	L16 LP207170				
		33 James St	33 James Street, Lang Lang VIC 3984				
		: Constructior	n of Two (2) Dwelli	ngs on a Lot			
A permit is	required under the fo	ollowing clauses	of the planning scl	heme:			
32.09-5 Neighbourhood Residential Zone a planning perr extension of two or more dwellings on a lot, dwelling buildings							
		APPLICAT	TION DETAILS				
The applica	ant for the permit is:	UXD Group F	Pty Ltd				
Application	number:	T240214					
-	ok at the application at the office of the re	-					
Cardinia Sh	nire Council, 20 Sidin	g Avenue, Officer	3809.				
This can be	e done during office h	ours and is free	of charge.				
	s can also be viewed c.gov.au/advertisedpl						
	H	IOW CAN I MA	KE A SUBMISSI	ON?			
	on has not been decided sion has been made. The ation before:			07 March 2025			
Any person who may be affected by the granting of the permit may object or make other submissions to the responsible authority. If you object, the Responsible Authority will patify you of the		 An objection must: be made to the F Authority in writin include the reaso objection; and state how the objected. 	ng; Ins for the	The Responsible Authority must make a copy of every objection available at its office for any person to inspect during office hours free of charge until the end of the period during which an application may be made for review of a decision on the application.			
1)	2	App is h	lication ere	6			
plication odged		as set out in the Planning used for any other purpor and agree that you will or) and Environment Act 198 se. By taking a copy of this	s pose of the planning process 7. The information must not be document you acknowledge e purpose specified above and that any			



Planning Enquiries Phone: 1300 787 624 Web: www.cardinia.vic.gov.au Application No.:

1

Application for a **Planning Permit**

If you need help to complete this form, read MORE INFORMATION at the end of this form.

A 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 questions, please contact Council's planning department.

A Questions marked with an asterisk (*) must be completed.

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

Click for further information.

The Land

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

Street Address *	Unit No.: St. No.: 33 St. Name: JAMES STREET			
	Suburb/Locality: LANG LANG Postcode: 3984			
Formal Land Description * Complete either A or B.	A Lot No.: 16 O Lodged Plan O Title Plan O Plan of Subdivision No.: 207170M			
This information can be found on the certificate of title.	OR			
If this application relates to more than	B Crown Allotment No.: Section No.:			
one address, attach a separate sheet setting out any additional property details.	Parish/Township Name:			

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.

Visit www.sro.vic.gov.au for information.

For what use, development or other matter do you require a permit? *	Development of the land for two (2) dwellings to the rear of an existing dwelling This copied document is made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose. By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.
Estimated cost of any development for which the permit is required *	Provide additional information about 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 required, a description of the likely effect of the proposal. Cost \$ 700,000

Describe how the land is used and developed now *	Single dwelling allotment used for residential purposes	
For example, vacant, three dwellings, medical centre with two practitioners, licensed restaurant with 80 seats, grazing.	This copied document is made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose. By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.	
	Provide a plan of the existing conditions. Photos are also helpful.	
Title Information	Does the proposal breach, in any way, an encumbrance on title such as a restrictive covenant, section 173 agreement or other obligation such as an easement or building envelope?	
Encumbrances on title *	Yes (If 'yes' contact Council for advice on how to proceed before continuing with this	
	application.)	

Applicant and Owner Details

Provide details of the applicant and the owner of the land.

Applicant *

The person who wants the permit.

Please provide at least one contact phone number *

Where the preferred contact person for the application is different from the applicant, provide the details of that person.

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.

Manag					
			1.2		
Title:	First Name:		Surna	ime:	
Organisation (if a	applicable):				
Postal Address:		If it is a P.O. E	Box, enter	r the details here	:
Unit No.:	St. No.:	St. Name:			
			<u> </u>	1	
Suburb/Locality:			State	e:	Postcode:
		10			
1					
1					
-					
R					
Owner's Signatu	re (Optional):			Date:	
	28 CO - MONTE E 7 (2007) 2017 (2017) 2017 (2017)			Date.	day / month / year
					day / monun / year

Application for a Planning Permit | Metropolitan Council

Declaration

This form must be signed by the applicant *

Remember it is against the law to provide false or misleading information, which could result in a heavy fine and cancellation of the permit.

pplicant *			
15			
	V		

Need help with the Application?

General information about the planning process is available at planning.vic.gov.au

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.

Has there been a pre-application meeting with a council planning officer?	No Yes If 'Yes', with whom?: Date: day / month / year
Checklist 1 Have you:	X Filled in the form completely? X Paid or included the application fee? Most applications require a fee to be paid. Contact Council to determine the appropriate fee. Image: Provided all necessary supporting information and documents? A full, current copy of title information for each individual parcel of land forming the subject site. Image: A full, current copy of title information for each individual parcel of land forming the subject site. A plan of existing conditions. Image: Plans showing the layout and details of the proposal. Any information required by the planning scheme, requested by council or outlined in a council planning permit checklist. Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts). Image: Plans showing the layout and details of the proposal (for example, traffic, noise, environmental impacts).

Lodgement i	
	Cardinia Shire Council
Lodge the completed and	PO Box 7
signed form, the fee and all documents with:	Pakenham VIC 3810
	In person: 20 Siding Avenue, Officer
	Contact information:
	Telephone: 1300 787 624
	Email: mail@cardinia.vic.gov.au
	DX: 81006
	Deliver application in person, by post or by electronic lodgement.
	This conied document is made available for the purpose of the planning process

Request to amend a current planning permit application

Cardinia

This form is used to request an amendment to an application for a planning permit that has already been lodged with Council, but which has not yet been decided. This form can be used for amendments made before any notice of the application is given (pursuant to sections 50 / 50A of the *Planning and Environment Act* 1987) or after notice is given (section 57A of the Act).

PERMIT APPLICATION DETAILS

Application No.:	T240214
Address of the Land:	33 James Street, Lang Lang 3984 (L16 LP207170)

APPLICANT DETAILS

AMENDMENT TYPE

Under which section of the Act is this amendment being made? (select one)	
Section 50 – Amendment to application at request of applicant before notice:	1
Section 50A - Amendment to application at request of responsible authority before notice:	
Section 57A – Amendment to application after notice is given:	

AMENDMENT DETAILS

What is being amended? (select all that apply)					
What is being applied for	Plans / other documents	Applicant / owner details			
Land affected	Other				
Describe the changes. If you need n	nore space, please attach a separate p	bage.			
Adjusted the garage in townhouse 2 to accomodate stormwater pit, adjusted the carport					
for the existing dwelling 1 to accomadate for further space in the backyard.					
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as s use and	s copied document is made available for the pur set out in the Planning and Environment Act 198 Id for any other purpose. By taking a copy of this I agree that you will only use the document for th semination, distribution or copying of this docum	7. The information must not be document you acknowledge e purpose specified above and that any
Specify the estimated cost of any de	evelopment for which the permit is requ	uired:
Not applicable	Unchanged	New amount \$

DECLARATION

myself) has been

LODGEMENT

Please submit this form, including all amended plans/documents, to mail@cardinia.vic.gov.au

You can also make amendments to your application via the Cardinia ePlanning Portal at https://eplanning.cardinia.vic.gov.au/

If you have any questions or need help to complete this form, please contact Council's Statutory Planning team on 1300 787 624.

IMPORTANT INFORMATION

It is strongly recommended that before submitting this form, you discuss the proposed amendment with the Council planning officer processing the application.

Please give full details of the nature of the proposed amendments and clearly highlight any changes to plans (where applicable). If you do not provide sufficient details or a full description of all the amendments proposed, the application may be delayed.

No application fee for s50/s50A requests unless the amendment results in changes to the relevant class of permit fee or introduces new classes of permit fees. The fee for a s57A request is 40% of the relevant class of permit fee, plus any other fees if the amendment results in changes to the relevant class (or classes) of permit fee or introduces new classes of permit fees. Refer to the *Planning and Environment (Fees) Regulations 2016* for more information.

The amendment may result in a request for more under section 54 of the Act and/or the application requiring notification (or re-notification). The costs associated with notification must be covered by the applicant.

Council may refuse to amend the application if it considers that the amendment is so substantial that a new application for a permit should be made.

Any material submitted with this request, 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.



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, past, present and emerging.

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

Page 1 of 1

VOLUME 09750 FOLIO 507

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LAND DESCRIPTION

Lot 16 on Plan of Subdivision 207170M. PARENT TITLE Volume 09727 Folio 273 Created by instrument LP207170M 05/06/1987

REGISTERED PROPRIETOR

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AX613383R 03/01/2024 AUSTRALIA AND NEW ZEALAND BANKING GROUP LTD

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 or imaged folio set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE LP207170M FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 33 JAMES STREET LANG LANG VIC 3984

ADMINISTRATIVE NOTICES

NIL

eCT Control 16165A AUSTRALIA AND NEW ZEALAND BANKING GROUP LIMITED Effective from 03/01/2024

DOCUMENT END



Imaged Document Cover Sheet

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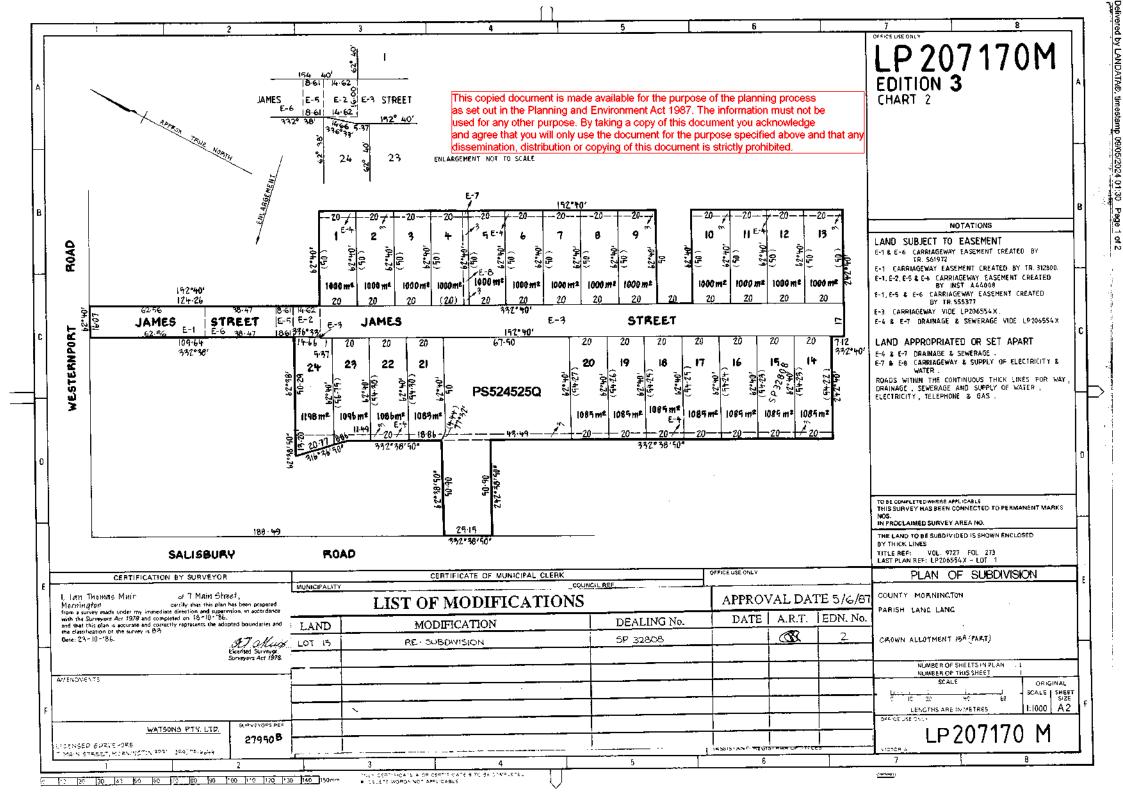
The document following this cover sheet is an imaged document supplied by LANDATA®, Secure Electronic Registries Victoria.

Document Type	Plan
Document Identification	LP207170M
Number of Pages	2
(excluding this cover sheet)	
Document Assembled	09/05/2024 01:30

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MODIFICATION TABLE

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

WARNING: THE IMAGE OF THIS PLAN/DOCUMENT HAS BEEN DIGITALLY AMENDED. NO FURTHER AMENDMENTS ARE TO BE MADE TO THE ORIGINAL PLAN/DOCUMENT.



LAND/PARCEL **MODIFICATION** DATE TIME | EDITION ASSISTANT AFFECTED DEALING LAND/PARCEL **IDENTIFIER** NUMBER REGISTRAR NUMBER **OF TITLES** CREATED **REMOVAL OF RESERVE No.1** PS524525Q 16/11/2004 3 RCL



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PLANNING RESPONSE

Α

Project Address: Report Revision:

P P 33 James Street, Lang Lang

Contents

1. Overview

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- 1.1. Introduction
- 1.2. Supporting Documentation
- 1.3. Subject Site
- 1.4. The Environs (Immediate & Surrounding Context)
- 1.5. The Proposal
- 2. State Planning Framework
- 3. Local Planning Policy
- 4. Zoning & Overlay Controls
- 5. Particular Provisions
- 6. Key Planning Considerations & Response
 - 6.1. Planning & Design Response
 - 6.2. External Amenity
 - 6.3. Internal Amenity
 - 6.4. Car Parking; and
 - 6.5. Development Impact on Established Vegetation
- 7. Conclusion

Appendices

A. Clause 55 Assessment

UXD Quality System & Circulation Schedule			
Author	BOB	Checked By	RC
Date Issued	14 September 2024	Revision	Α

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1.0 Overview

1.1 Introduction

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This planning report accompanies a planning permit application for the proposed mixed use building and development of 70 The Terrace, Ocean Grove.

s been engaged as both the design & planning consultants on behalf of owners & developers of the land).

The site is located within an established precinct of Ocean Grove, approximately 28km from Pakenham & 87km from Melbourne CBD. The land comprises of approximately 1085 sqm and presents an excellent opportunity to provide further housing to an established residential estate of Langl Lang.

The site is within a Neighbourhood Residential Zone pursuant to the Cardinia Planning Scheme with no overlays applicable.

The application seeks the following planning approval pursuant to the Cardinia Planning Scheme:

- Clause 32.09–7, Construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings; and
- Clause 32.09-8, Requirements of Clause 54 and Clause 55
- Clause 32.09-11, Maximum building height requirement for a dwelling, small second dwelling or residential building; and
- Clause 32.09-14, Decision Guidelines.

1.2 Supporting Documentation

This report should be read in association with the following material:

- Certificate of Title & Plan of Subdivision
- Feature, Level & Re-Establishment Survey
- STORM Assessment; and
- Architectural Development Plans

1.3 Subject Site

The subject site is identified as 33 James Street, Lang Lang ('the site'), and comprises all land within Lot 16 on Plan of Subdivision 207170M.

The land is rectangular in shape with an east-to-western orientation. It has one frontage (James Street) which is 20.00m wide. Vehicular access to the property is afforded via two

existing cross-overs to both the north-west and south-eastern corners of the site's frontage. With respect to the streetscape, the nature strip forward of the subject site is free of any street furniture (such as light poles, pits, power-lines, etc) and no footpath is in place with pedestrian pathways on the eastern side of James Street.



Figure 1. The Subject Site & Surrounds

Reference: MetroMap, Image dated 13/08/24

In its current state, the land is currently occupied by an existing residential dwelling of single-storey format. A development proposal was previously granted under Planning Permit T180723 in 2019 which has since lapsed. As can be seen in the above image, works had begun in accordance with the development approval with the creation of crossovers and clearing of the site, but unfortunately, the project got put on hold as a result of the coronavirus pandemic and this application seeks to reinstate the previous approval through a new permit application.

1.4 The Environs (Immediate & Surrounding Context)

The subject site is within an established housing precinct of Lang Lang. James Street connects to Westernport Road which is the primary road that connects all suburban streets together and provides transit to either south-east Melbourne or the Bass Coast.

Housing within the neighbourhood includes an eclectic mix of inter-war and post-war architectural styles with more contemporary forms emerging through the development of property over recent years such as the below example from the 5x dwelling development of 48 James Street, Lang Lang:



Figure 2. 6/48 James Street Facade

Reference: Realestate.com.au

With a strong precedence of development within the neighbourhood, the majority of developments are considered 'infill' and range between 2 to 5 dwellings on a site. A consistent theme of single-storey dwellings is present throughout all of these developments. The applicant has identified the following properties within the local community which are consistent with the development proposal at 33 James Street, Lang Lang:

- 35 James Street, Lang Lang: 3 Dwelling Development
- 48 James Street, Lang Lang: 5 Dwelling Development
- 38 James Street, Lang Lang: 2 Dwelling Development
- 26 James Street, Lang Lang: 2 Dwelling Development
- 11 James Street, Lang Lang: 3 Dwelling Development (Dual Crossovers)
- 44 Salisbury Street, Lang Lang: 3 Dwelling Development (Dual Crossovers)

- 42 Salisbury Street, Lang Lang: 3 Dwelling Development
- 18 Salisbury Street, Lang Lang: 3 Dwelling Development (Dual Crossovers)
- 16 Salisbury Street, Lang Lang: 2 Dwelling Development (Dual Crossovers)
- 2-4 Salisbury Street, Lang Lang: 4 Dwelling Development (Dual Crossovers)
- 42 Westernport Road, Lang Lang: 2 Dwelling Development.

In relation to the sites immediate context, the neighbouring properties consist of:

Northern Interface: Single storey residential dwelling Eastern Interface: James Street Southern Interface: Three single-storey dwellings Western Interface: Single storey residential dwelling

No trees of significance are either on site or within neighbouring properties.

1.5 The Proposal

The application seeks planning approval to develop land at 33 James Street, Lang Lang, by the way of:

• Retaining the existing dwelling and utilising the two crossovers on site to provide access to the rear of the site for 2x single-storey townhouses consisting of 3 bedrooms with double garages.

It is noted that the scheme put before council is identical to the development approved under planning permit TI80723, save for the shifting of Garage 2 to protect an existing stormwater inspection pit. The applicant is not seeking anything greater than what has already been approved by Cardinia Council in the past and notes that no changes have been made to the planning scheme that affects this development in between permit submissions.

2.0 State Planning & Framework Response

The Planning Policy Framework of the Greater Geelong Planning Scheme provides the state-wide provisions of the Planning Scheme.

With respect to the commercial aspect of the proposed development, the policies encourage the strengthening of high activity areas and civic precincts within townships. In addition to this, the state policy speaks to the by-product of contributory commercial development and providing greater opportunities for employment & tourism.

In relation to residential development, the policies encourage additional housing opportunities to locate within existing urban and established township areas that have access to a variety of services.

Policies of the Planning Policy Framework of relevance to the application comprise the following:

Clause 11 Settlement

• 11.01 Victoria

Clause 15 Built Environment and Heritage

• 15.01 Built Environment

Clause 16 Housing

• 16.01 Residential Development

The development's response to strategic policies of the State Planning Policy Framework (SPPF) are considered and responded to within Section 6 of the report following.

3.0 Local Planning Policy

The Local Planning Policy of the Greater Geelong Planning Scheme builds on the overarching strategic directions of the State Planning Policy Framework and applies these at a local level. It includes the Municipal Strategic Statement and Local Planning Policies. The following are of relevance to the application:

Clause 21.00 Municipal Strategic Statement; and

Clause 22.00 Settlement & Housing

The development's response to strategic policies of the Local Planning Policy Framework (LPPF) are considered and responded to within Section 6 of the report following.

4.0 Zoning & Overlay Controls

The subject site is zoned:

Neighbourhood Residential Zone | Schedule 1 (NRZ1)



The property is **not subject to** any additional planning overlays, nor is within an area of aboriginal cultural heritage sensitivity or designated bushfire prone area.

Zoning Overview

Clause 32.09 Neighbourhood Residential Zone

The subject site is within a Neighbourhood Residential Zone pursuant to provisions of Clause 32.09 of the Cardinia Planning Scheme. The purpose of the zone is:

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To recognise areas of predominantly single and double storey residential development.

To manage and ensure that development respects the identified neighbourhood character, heritage, environmental or landscape characteristics.

To allow educational, recreational, religious, community and a limited range of other nonresidential uses to serve local community needs in appropriate locations.

With respect to the zoning, **Clause 32.09-7** sets out the requirements of developing the site for greater than 2 dwellings as per the policy excerpts below:

Construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings

Permit requirement

A permit is required to:

- Construct a dwelling if there is at least one dwelling existing on the lot.
- · Construct two or more dwellings on a lot.
- Extend a dwelling if there are two or more dwellings on the lot.
- · Construct or extend a dwelling if it is on common property.
- Construct or extend a residential building.

A permit is required to construct or extend a front fence within 3 metres of a street if:

- · The fence is associated with 2 or more dwellings on a lot or a residential building, and
- The fence exceeds the maximum height specified in Clause 55.06-2.

A development must meet the requirements of Clause 55.

Whilst additionally, the policy provides set requirements around the provision of garden area and building heights as highlighted below:

Minimum garden area requirement

An application to construct or extend a dwelling, small second dwelling or residential building on a lot must provide a minimum garden area as set out in the following table:

Lot size	Minimum percentage of a lot set aside as garden area
400 - 500 sqm	25%
Above 500 - 650 sqm	30%
Above 650 sqm	35%

Maximum building height requirement for a dwelling, small second dwelling or residential building

A building must not be constructed for use as a dwelling, small second dwelling or a residential building that:

- · exceeds the maximum building height specified in a schedule to this zone; or
- contains more than the maximum number of storeys specified in a schedule to this zone.

If no maximum building height or maximum number of storeys is specified in a schedule to this zone:

- the building height must not exceed 9 metres; and
- the building must contain no more than 2 storeys at any point.

In consideration of the above, the proposed development **complies** with both zone requirements with the dwellings being single storey with **no built form greater than 9.0m** and achieving a total garden area of **36%** for the whole development:

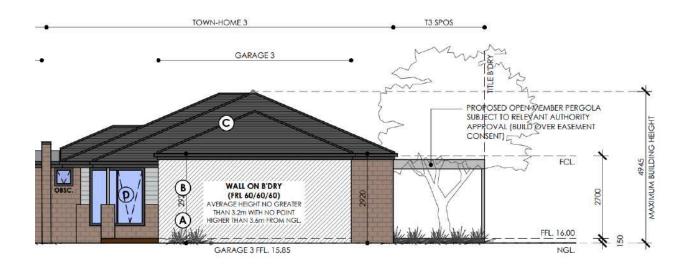
GARDEN AREA NOTES

36%

AREA AS HATCHED REPRESENTS GARDEN OPEN SPACE WITH NO DIMENSION LESS THAN 1.0m SQUARE, AREA REPRESENTS TOTALS TO NO LESS THAN 35% OF THE SUBJECT SITE AREA

GARDEN OPEN SPACE CALCULATIONS

SUBJECT SITE AREA:	1084.6m ²
GARDEN SPACE PROVISION:	389.6m ²
GARDEN OPEN SPACE COVERAGE:	35.9%



Lastly, Clause 65, the responsible authority must consider (as appropriate) the following decision guidelines as prescribed under **Clause 32.09-16:**

Decision guidelines

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Before deciding on an application, in addition to the decision guidelines in Clause 65, the responsible authority must consider, as appropriate:

General

- The Municipal Planning Strategy and the Planning Policy Framework.
- The purpose of this zone.
- The objectives set out in the schedule to this zone.
- Any other decision guidelines specified in a schedule to this zone.
- The impact of overshadowing on existing rooftop solar energy systems on dwellings on adjoining lots in a General Residential Zone, Mixed Use Zone, Neighbourhood Residential Zone, Residential Growth Zone or Township Zone.

Subdivision

- The pattern of subdivision and its effect on the spacing of buildings.
- For subdivision of land for residential development, the objectives and standards of Clause 56.

Dwellings, small second dwellings and residential buildings

- For the construction and extension of one dwelling on a lot and a small second dwelling, the applicable objectives, standards and decision guidelines of Clause 54.
- For the construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings, the objectives, standards and decision guidelines of Clause 55.

The applicant refers council to architectural development plans and Clause 55 assessment which shows compliance with Clause 65 and all other relevant objectives of the planning scheme.

5.0 Particular Provisions

Clause 52.06 - Car Parking

The purpose of Clause 52.06 (Car Parking) of the Cardinia Planning Scheme is:

- To ensure that car parking is provided in accordance with the Municipal Planning Strategy and the Planning Policy Framework.
- To ensure the provision of an appropriate number of car parking spaces having regard to the demand likely to be generated, the activities on the land and the nature of the locality.
- To support sustainable transport alternatives to the motor car. To promote the efficient use of car parking spaces through the consolidation of car parking facilities.
- To ensure that car parking does not adversely affect the amenity of the locality.
- To ensure that the design and location of car parking is of a high standard, creates a safe environment for users and enables easy and efficient use.

For dwellings, the following rate applies:

- One to each one or two-bedroom dwellings;
- Two to each three or more-bedroom dwellings; and
- One visitor car park to every five dwellings.

Car Parking Response

- Each dwelling has the minimum number of car spaces required per bedroom ratios (i.e. 2 car spaces provided for each 3 bedroom dwelling).
- Garages 2 and 3 have a minimum internal dimension of 6.0m long by 5.5m wide
- The existing dwelling is provided with one undercover car space and a tandem parking bay of 4.9m long by 2.6m wide plus 500mm in accordance with Clause 52.06
- All driveways are a minimum dimension of 3.0m wide with 4.0m radii at turning points.
- All vehicles from the rear of the site can exit in forward motion with a 2-point manoeuvre as demonstrated by the swept path diagrams shown on TP-02.
- No windows are in direct effect of the driveways
- Sight lines have been shown on the plans to ensure no visual obstruction at the street frontage.
- The development fully complies with Clause 52.06

Clause 65 - Decision Guidelines

Clause 65 sets out Decision Guidelines and Clause 65.01 sets out issues that the Responsible Authority must consider when making a decision. Those relevant to this application include:

- The matters set out in Section 60 of the Act.
- The State Planning Policy Framework and the Local Planning Policy Framework, including the Municipal Strategic Statement and local planning policies.
- The purpose of the zone, overlay or other provision.
- Any matter required to be considered in the zone, overlay or other provision.
- The orderly planning of the area.
- The effect on the amenity of the area.
- Whether the proposed development is designed to maintain or improve the quality of stormwater within and exiting the site.

The requirements of Clause 65 have been covered throughout this report and the development strongly responds to the matters set out in Clause 65.

6.0 Key Planning Considerations

6.1 Planning & Design Response

In totality, the proposed development of 33 James Street is one which strongly responds to both state and local planning policy framework.

At a state level, the development actively contributes to the planning directives, by the way of:

- To achieve building design and siting outcomes that contribute positively to the local context, enhance the public realm and support environmentally sustainable development (Clause 15.01-2S)
- Ensure development responds and contributes to the strategic and cultural context of its location.
- Ensure buildings and their interface with the public realm support personal safety, perceptions of safety and property security. (Clause 15.01-2S)
- Ensure the form, scale, and appearance of development enhances the function and amenity of the public realm. (Clause 15.01-2S)
- Increase the proportion of housing in designated locations in established urban areas (including under-utilised urban land) and reduce the share of new dwellings in greenfield, fringe and dispersed development areas. (Clause 16.01-1S)
- Encourage higher density housing development on sites that are well located in relation to jobs, services and public transport. (Clause 16.01-1S)
- Encourage higher density housing development on sites that are well located in relation to jobs, services and public transport. (Clause 16.01-1S)
- Facilitate diverse housing that offers choice and meets changing household needs by widening housing diversity through a mix of housing types. (Clause 16.01-1S)
- Encourage the development of well-designed housing that:
 - Provides a high level of internal and external amenity.
 - Incorporates universal design and adaptable internal dwelling design.
- Support opportunities for a range of income groups to choose housing in well-serviced locations. (Clause 16.01-1S)
- Plan for growth areas to provide for a mix of housing types through a variety of lot sizes, including higher housing densities in and around activity centres. (Clause 16.01-1S)
- Increasing choice in housing type, tenure and cost to meet the needs of households as they move through life cycle changes and to support diverse communities. (Clause 16.01-2S)
- Encouraging a significant proportion of new development to be affordable for households on very low to moderate incomes .(Clause 16.01-2S)

Whilst in addition to the above and at a local level, the development has considered and adopted the directives of the Cardinia Planning Scheme, by the way of:

- Encourage a range of lot sizes and housing types in new developments that satisfy the needs and aspirations of the community. (Clause 21.03-1)
- Encourage an increase in densities that has a high standard of urban design, timely provision of infrastructure and is consistent with the existing and/or preferred neighbourhood character .(Clause 21.03-1)
- Encourage medium density housing to be located within or at the interface of activity centres and overlooking local and linear open space. (Clause 21.03-1)
- Encourage medium density housing to be located within or at the interface of activity centres and overlooking local and linear open space. (Clause 21.03-1)
- Ensure that new development is located within a safe, attractive and well planned environment that allows residents to maximise opportunities to undertake physical activity. (Clause 21.03-1)
- Encourage the development of a diverse, flexible, adaptable range of housing types and tenures. (Clause 21.03-1)
- Encourage the development of appropriately located and designed accommodation for the aged including options for ageing in place. (Clause 21.03-1)
- Encourage development that supports adaptive housing, in appropriate locations. (Clause 21.03-1)

Overall the design response strongly adopts the relevant objectives and standards of the planning scheme in providing much needed housing to the community in a time which housing supply and affordability is considered a crisis in Victoria.

6.2 External Amenity

All external amenity impacts have been successfully resolved via design. Details are as follows:

Northern Interface:

• The proposed development has no impact on the northern neighbouring property with the common driveway adjacent the property and all dwellings south of the property. As a result, no overlooking, no overshadowing or no amenity impacts are present to the northern property at 31 James Street, Lang Lang.

Eastern Interface:

• No impact (James Street)

Southern Interface:

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• No significant or detrimental impacts to the neighbouring properties amenity with the proposed buildings being of single storey form and no overlooking or overshadowing impacts (as per the planning scheme controls).

Western Interface

• No significant or detrimental impacts to the neighbouring property amenity with the proposed buildings being of single storey form and no overlooking or overshadowing impacts (as per the planning scheme controls).

6.3 Internal Amenity

Each dwelling will achieve a high level of internal amenity outcome. Details are outlined in the Clause 55 assessment provided at **Appendix A**. In particular:

- All habitable rooms and primary spaces will have access to direct daylight access
- All rooms have been designed to have functional dimensions and no awkward internal spaces
- Convenient and direct access is available to all private open spaces or secluded private open spaces as applicable
- There will be no unreasonable internal overlooking within the development
- Generous internal and external storage is provided to each dwelling; and
- Northerly aspect has been maximised as best practical and within site constraints.

6.4 Car Parking

Car parking is fully compliant with Clause 52.06 as detailed on Page 10 of this report.

6.5 Development Impact on Established Vegetation

Not applicable.

No established trees or vegetation is in-effect of the proposed development.

7.0 Conclusion

Based on the above assessment, it is considered that the proposed development of 33 James Street, Lang Lang, represents an acceptable town planning outcome and it appropriate for the following reasons:

- It is consistent with the Municipal Planning Strategy and Planning Policy Framework along with other applicable decision guidelines listed at Clause 65.
- The development will make a meaningful contribution to the overarching planning objectives of the State and Cardinia Planning Scheme
- The development response is one in which addresses the housing supply and affordability issues currently experienced by Victorians
- The proposed housing has been designed in such way to accommodate a diverse cross section of residents (be it young families or the elderly) with well accessible and maintainable dwellings with generous living and outdoor spaces; and
- The overall development design and housing is fully compliant with Clause 55 of the planning scheme.

On this basis, it is considered that a town planning permit should be granted for the proposal and we respectfully request that council recommend this development for approval.

Should council require any further information regarding this application or have any queries, please do not hesitate to contact our office on the details below.





Clause 55 Assessment

APPENDIX A. CLAUSE 55 ASSESSMENT

Proposal:	dissemination, distribution or copying of this document is strictly prohibited. Multi-Dwelling Development		
	(Existing residence and the developmen	t of two additional dwellings)	
Assessment Revision	Α		
Date:	14 September 2024		
Prepared By:			
CLAUSE 55.01 https://planning-schemes.delwp.vic.gov.au/sc	hemes/vpps/55_01.pdf	NEIGHBOURHOOD & SITE I SITE RESPONS	
55.01-1 NEIGHBOURHOOD & SIT	E DESCRIPTION	STANDARD N/A.	PROVIDED
		Refer to the corresponding architec	tural drawings.
55.01-2 DESIGN RESPONSE		STANDARD N/A.	PROVIDED
		Refer to the corresponding architec	tural drawings.

CLAUSE 55.02 https://planning-schemes.delwp.vic.gov.au/schemes/vpps/55_02.pdf		
55.02-1 NEIGHBOURHOOD CHARACTER OBJECTIVES	STANDARD B1	COMPLIES
To ensure that the design respects the existing neighbourhood character or contributes to a preferred neighbourhood character.	Refer to the enclosed planning submission detailed within this report.	
To ensure that development responds to the features of the site and the surrounding area.		
55.02-2 RESIDENTIAL POLICY OBJECTIVES	STANDARD B2 COMPLIES	
To ensure that residential development is provided in accordance with any policy for housing in the Municipal Planning Strategy and the Planning Policy Framework.	Refer to the enclosed planning submission detailed within this report.	
To support medium densities in areas where development can take advantage of public transport and community infrastructure and services.		
55.02-3 DWELLING DIVERSITY OBJECTIVE	STANDARD B3 COMPLIES	
To encourage a range of dwelling sizes and types in developments of ten or more dwellings.	Not Applicable. The development is less than 10 dwellings.	
55.02-4 INFRASTRUCTURE OBJECTIVES	STANDARD B4	
To ensure development is provided with appropriate utility services and infrastructure.	The applicant ensures that the development will be connected to reticulated services, including	
To ensure development does not unreasonably overload the capacity of utility services and infrastructure.	sewerage, drainage, electricity and gas (if available).	
	In the case of services or infrastructure having little or no spare capacity, the applicant will upgrade or mitigate the services and/or infrastructure to the satisfaction of the relevant authority.	

55.02-5 INTEGRATION WITH THE STREET OBJECTIVE	STANDARD B5	
To integrate the layout of development with the street.	The proposed development integrat topography and established streets any impact on the prevailing housin ratio. All proposed dwellings are of single like the neighbouring housing, and development looks to utilise the exist which are on site to ensure that no proposed on the street network.	cape without having ag pattern or plot e-storey format as furthermore, the sting crossovers

CLAUSE 55.03 https://planning-schemes.delwp.vic.gov.au/schemes/vpps/55_03.pdf	SITE LAYOUT & BUILDING MASSING	
55.03-1 STREET SETBACK OBJECTIVE	STANDARD B6	COMPLIES
 Walls of buildings should be set back from streets: At least the distance specified in a schedule to the zone, or If no distance is specified in a schedule to the zone, the distance specified in Table B1. Porches, pergolas and verandahs that are less than 3.6 metres high and eaves may encroach not more than 2.5 metres into the setbacks of this standard. 	The proposed development does not look to alter current front street setbacks with all proposed works behind behind the existing dwelling on site.	
55.03-2 BUILDING HEIGHT OBJECTIVE	STANDARD B7	V COMPLIES
To ensure that the height of buildings respects the existing or preferred neighbourhood character	The proposed maximum building height is 4.95m and is compliant in accordance with the Neighbourhood Residential Zone which allows up to 9.0m above natural ground level.	
55.03-3 SITE COVERAGE OBJECTIVE	STANDARD B8	COMPLIES
To ensure that the site coverage respects the existing or preferred neighbourhood character and responds to the features of the site. Changes of building height between existing buildings and new buildings should be graduated.	The building footprint at grade level of the proposed townhouse combined with the existing house equates to 492.3 SQM. Based on an allotment size of 1084.6 SQM, the site coverage complies at 45.4%	

55.03-4 PERMEABILITY & STORMWATER MANAGEMENT OBJECTIVE	STANDARD B9	
To ensure that the site coverage respects the existing or preferred neighbourhood character and responds to the features of the site. Changes of building height between existing buildings and new buildings should be graduated.	The permeable surface area of the proposed development 388.8 SQM, equating to 35.8% of the subject site and complying with B9 standards.	
55.03-5 ENERGY EFFICIENCY OBJECTIVE	STANDARD B10	
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 energy.	The designer has identified solar pa subject site parameters and design	•
	Northern orientation is to the longest axis of the site which happens to be somewhat constraining as this is the boundary line which the common driveway aligns with. However, both the existing dwelling and dwelling three have direct northern light exposure whilst northern light to dwelling 2 is afforded via a light court channel between dwellings. In consideration of the above, the development configuration is appropriate to site constraints and meets the energy efficiency objectives.	
55.03-6 OPEN SPACE OBJECTIVE	STANDARD B11	
To integrate the layout of development with any public and communal open space provided in or adjacent to the development.	The development configuration and plotting of dwellings has been designed in such a way to accentuate open space and the established landscape. From the public interface, the development will be one	
	of high standard architecture that in environment, whilst being softened	itegrates into its

as set of used for and agre	ed document is made available for the purpose of it in the Planning and Environment Act 1987. The any other purpose. By taking a copy of this docur e that you will only use the document for the purp ation, distribution or copying of this document is	e information must not be iment you acknowledge pose specified above and that any
	landscape. Natural features of the site have been retained as much as possible whilst being able to facilitate a housing outcome.	
	The development is considered townhouse is clear to the public of emphasised porches and p guests.	lic realm through the use
55.03-7 SAFETY OBJECTIVE	STANDARD B12	
To ensure the layout of development provides for the safety and security of residents a property	The safety and security of rest the openness of the design all visibility and security. Dwelling entrances are safe. If entry has been designed to ar built form and to allow passive in the design for landscaping a vicinity of each dwelling's foye vegetation and do not provide Both pedestrian and vehicle tr visible and surveillance of car adequate, with parking being a Private open spaces within the enclosed and protected via the fencing with integrated landscan	llows for good lighting, Each residences point of n imposing feature of the e surveillance. Provisions and planting within the er are of low level e any barrier. ravel paths are clearly parking areas is secured underground. e development are ie use of architectural caping.

55.03-8 LANDSCAPING OBJECTIVE	STANDARD B13	
To encourage development that respects the landscape character of the neighbourhood.	The overall architecture is based upon providing a biophilic design response that looks to increase the landscape profile of the site and enhance the garden setting through a strong presence of low-level vegetation and canopy trees. The proposed development design, configuration and layout has allowed for generous landscaping throughout, including provisions for canopy trees and buffers of vegetation proposed in critical areas to help soften the impact of the built form. The applicant ensures that any provisions for new vegetation and landscape treatments will be sympathetic to existing landscape character in the immediate neighbourhood and that minimal pavement areas have been proposed in the front setback in order to maximise landscaping area to further enhance the	
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.		
55.03-9 ACCESS OBJECTIVE	garden character of the area. STANDARD B14	
To ensure the number and design of vehicle crossovers respects the neighbourhood character	The proposed development complies with B14 standards with sites frontage being greater than 20m, therefore allowing for cross-overs to be up-to 40% of the overall frontage. Based on the above, the proposed cross-over width is 7.0m, equating to 35% of the overall development frontage (frontage being to be 20.0m).	

55.03-10 PARKING LOCATION OBJECTIVE	STANDARD B15	
	Car parking provisions and facilities comply with B15 standards and Clause 52.06 (Car Parking) of the planning scheme.	
To protect residents from vehicular noise within developments.		

CLAUSE 55.04 https://planning-schemes.delwp.vic.gov.au/schemes/vpps/55_04.pdf	AMENITY IMPACTS	
55.04-1 SIDE & REAR SETBACK OBJECTIVE	STANDARD B17	
A new building not within 200mm of a boundary should be set back from side and rear boundaries 1.2 metres, plus 0.3 metres for every height over 3.6 metres up to 6.9 metres, plus 1 metre for every metre over 6.9 metres. To ensure that the height and setback of a building from a boundary respects the existing or preferred neighbourhood character and limits the impact on the amenity of existing dwellings.	All side and rear setbacks comply with Standard B17 as per the corresponding development plans.	
55.04-2 WALLS ON BOUNDARIES OBJECTIVE	STANDARD B18	
To ensure that the location, length and height of a wall on a boundary respects the existing or preferred neighbourhood character and limits the impact on the amenity of existing dwellings.	The proposed wall on boundaries (i.e. Garage 3 and Garage 2/Pantry/Laundry to Dwelling 2) all comply with Standard B18 with being no greater than an average of 3.2m nor greater than 10m and 25% of the residual boundary length.	
55.04-3 DAYLIGHT TO EXISTING WINDOWS OBJECTIVE	STANDARD B19	
To allow adequate daylight into existing habitable room windows.	The proposed apartments do not adversely impact upon the habitable room windows of adjoining properties with the overall design complying to B19 standards and ensuring all existing windows have a minimum area of 3 square metres clear to sky (whilst holding a minimum dimension of 1m)	

55.04-4 NORTH-FACING WINDOWS OBJECTIVE	STANDARD B20	
To allow adequate solar access to existing north-facing habitable room windows.	The proposed development and townhouses do not impede on solar access to existing north-facing habitable room windows.	
	Please refer to the architectural dra clarification.	awings for further
55.04-5 OVERSHADOWING OPEN SPACE OBJECTIVE	STANDARD B21	
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 energy.		
	For further clarification, please refe and 3pm shadow diagrams on the architectural drawings.	•
55.04-6 OVERLOOKING OBJECTIVE	STANDARD B22	
To limit views into existing secluded private open space and habitable room windows.	No windows are in effect of overlooking as each proposed dwelling is less than 800mm from natural ground level.	
55.04-7 INTERNAL VIEWS OBJECTIVE	STANDARD B23	
To limit views into the secluded private open space and habitable room windows of dwellings and residential buildings within a development	The development has been designed in a manner in which to prevent overlooking of the secluded private open space of any proposed dwellings.	
	The perforated screening and opac of balcones wall will help to preven into private open space of neighbo properties within the proposed dev	t any overlooking uring residential

To contain noise sources in developments that may affect existing dwellings. To protect residents from external noise	STANDARD B24	
	The proposed development will not impose any further impact on current noise volumes experienced in the neighbourhood.	
	Mechanical services and the like w 'dead' spaces of the proposed dwe the roof, within the roof, or alternati impractical place of recreation. The design approach will allow the build a barrier to reduce any potential no only the residents, but also any nei properties.	llings, such as upon vely fixed within an above mentioned ling form to provide ise impacts on not

CLAUSE 55.05 https://planning-schemes.delwp.vic.gov.au/schemes/vpps/55_05.pdf	AMENITY IMPACTS	
55.05-1 ACCESSIBILITY OBJECTIVE	STANDARD B25	COMPLIES
To encourage the consideration of the needs of people with limited mobility in the design of developments.	of people with limited mobility in the design The overall apartment design has taken into consideration access and egress both to and from of the proposed dwellings. Transitions have been limited as best practical (wh taking into account the sloping nature of the site), v circulation around passive areas, such as hallways doors, has been accommodated in the internal des of each dwelling. In-general, each house (both the proposed and existing) respectively allows for people of limited mobility to transition throughout each dwelling and primary living spaces.	
55.05-2 DWELLING ENTRY OBJECTIVE	STANDARD B26	
To provide each dwelling or residential building with its own sense of identity.	Each townhouses' point of entry is clearly defined for the streetfront and provides a sense of identity to ear respective dwelling. Through the use of integrated architecture, not only do the porch areas provide a of shelter, but they act as a transitional space that welcomes guests to enter each dwelling. In addition to the architecture, access is further enhanced through the use of directive landscaping, lighting bollards and footpaths which further highligh each dwelling's point of entry.	

55.05-3 DAYLIGHT TO NEW WINDOWS OBJECTIVE	STANDARD B27	
To allow adequate daylight into new habitable room windows	All proposed windows servicing ha achieve 1.0m clear access to the s minimum of 10% natural light acce ventilation to assist in cross flow ar the dwellings.	ky, allowing a ss and providing
55.05-4 PRIVATE OPEN SPACE OBJECTIVE	STANDARD B28	COMPLIES
To provide adequate private open space for the reasonable recreation and service needs of residents.	Overall, the development complies with Standard B28 as follows:	
	Existing Dwelling POS: 135.5 SQM SPOS: 25.5 SQM	
	Dwelling 2 POS: 65.0 SQM SPOS: 36.4 SQM	
	Dwelling 3 POS: 98.2 SQM SPOS: 68.6 SQM	
	As per the above, private open spa exceed council's minimum requirer	•
	Areas of secluded private open spa designed to have passive access a each dwelling's primarily living area furthermore, direct orientation to no enhance the habitability of both the environments.	and connection to as, whilst orthern light to

55.05-5 SOLAR ACCESS TO OPEN SPACE OBJECTIVE	STANDARD B29	
To allow solar access into the secluded private open space of new dwellings and residential buildings.	The designer has identified solar paths as per the subject site parameters and designed best accordingly. All dwellings have strong solar orientation with outdoor spaces and primary living areas being the main beneficiary of northern light.	
	As per the above and the corresponding development plans, the development strong meets the objectives of Clause 55.05-5	
55.05-6 STORAGE OBJECTIVE	STANDARD B30	
To provide adequate storage facilities for each dwelling.	The development complies with B30 standards and provides a minimum of 6 cubic metres of storage to each dwelling through the form of internally provisioned storage within each respective garage.	

CLAUSE 55.06 https://planning-schemes.delwp.vic.gov.au/schemes/vpps/55_06.pdf	DETAILED DES	DETAILED DESIGN	
55.06-1 DESIGN DETAIL OBJECTIVE	STANDARD B31		
To encourage design detail that respects the existing or preferred neighbourhood character.	 The design theme and narrative has providing a form of architecture thas surroundings and integrates into the pattern. In doing so, the designer her providing a development which addies sympathetic to the immediate late further enhance aesthetics. The corresponsive design encapsulated by streetscape landscape that is looked enables the development to be one that will actively contribute to the providing a outcomes, the designer has following key elements: Consideration to window and door been applied, with size and scale of overall built form. Facade articulation and variation been adopted to create visual interexcessive massing. The height and scale of the proportion o	as been based upon at pays homage to its ne prevailing housing has focused upon opts materiality that indscape and will ombination of y an established ed to be protected, e of high standard referred hitectural & urban is adopted the or proportions has consistent to the of materials have rest and avoid osal takes into in the development (in	
	above • The spacing and rhythm of separ (both internal and externally) via p		

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	 breaks up building mass and provide balance from all aspects. The building materials selected arra partments are sympathetic to the environment. Applications of raw mistone and timbers will enable the building materials are sympathetic to the environment. Applications of raw mistone and timbers will enable the building material selected colour palette is combush garden environment and is to established neighbourhood The appearance of 'bulk' has been material selection, articulation, gradelevations, and creative and quality. All parking facilities are recessed and therefore, enabling the archited landscape take visual presence. In context of a dual-occupancy devices of strong architectural application of raw materiality that is biophilic elements. This adaptation built form will allow the architecture with its surroundings and peacefully urbanised environment. 	nd applied to the existing laterials such as uildings to be in sistent with the 'blend' into the n minimised through duated design solutions. into the footprint cture and focus on elopment, this site I bulk through the design and accented by strong of contemporary to actively integrate
55.06-2 FRONT FENCES OBJECTIVE	STANDARD B32	COMPLIES
To encourage front fence design that respects the existing or preferred neighbourhood character.	No front fencing is proposed to maintain the existing streetscape intact.	

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Rainfall Station:	CARDINIA					
Address:	33 James Street					
	Lang Lang					
	VIC	3984				
Assessor:	UXD Group Pty Lt	td				
Development Type:	Residential - Multi	iunit				
Allotment Site (m2):	1,085.00					
STORM Rating %:	134					
Description	Impervious Area (m2)	Treatment Type	Treatment Area/Volume (m2 or L)	Occupants / Number Of Bedrooms	Treatment %	Tank Water Supply Reliability (%)
Common Driveway	186.00	Raingarden 100mm	14.88	0	133.65	0.00
Existing Dwelling Driveway	26.00	Raingarden 100mm	2.08	0	133.65	0.00

33 JAMES STREET, LANG LANG (T240214) | UXD PLANNING RFI MATRIX

RFI	# CARDINIA SC REQUEST	UXD RESPONSE
1	Outstanding Application Fees	Please see payment receipt attached.
2	Town Planning Report	Refer to enclosed planning report provided.
3	Rescode Assessment	Refer to enclosed report provided which includes a Class 55 Assessment
4	Amendment Development Plans	Refer to updated plans provided (Revision B, dated 14 Sept 2024)
5	Swept Path Diagrams	Refer to drawing TP-02 which shows swept path diagram

- 6 Build Over Easement Approval
- 7 STORM Assessment
- 8 The proposal seeks a development intensification within a Lang Lang locality that is predominantly single-storey dwellings with singular crossover. As such, the proposal's response to existing neighbourhood character is fundamentally questioned / presently deemed at odds. Examples of (any) multi- dwellings should be provided within the town planning report

- 9 The positioning of both garages 2 and 3, in addition to single- vehicle width shared driveway will increase vehicles' clash points. It is also anticipated that vehicle drivers of dwellings 2 and 3 will reverse into abutting dwelling space before leaving in a forward motion.
- 10 Proposed Secluded Private Open Space (SPOS) associated with existing dwelling is considered to be a poor design outcome. Council also fundamentally questions the private open space classification (of the existing dwelling) within the existing front yard.

require build over easement consent. Refer to enclosed STORM Assessment

The applicant highlights to Cardinia SC that council actually approved the development in its exact format under planning permit T180723 in 2019. No consequential changes to the planning scheme have been made since the issuance of the previous planning permit and the plans before council are identical to the previously approved development save for the shifting of Garage 2 to provide sufficient clearance around an existing stormwater inspection pit (as above mentioned).

Garage 2 has been shifted within the overall design to ensure a greater

than 1.0m setback from the stormwater pit. The garage is proposed to be 1.7m from the subject pit and has the required clearance to not

With respect to council's comments about the proposal being at odds with existing neighbourhood character, this is contrary to council's past approval of the development and we encourage council to undertake a better assessment of the local character as council's comments are at odds with the prevailing housing pattern. There is a strong presence of infill development of 2-5 dwellings with the predominant developments being of 3 single storey dwellings on a site (exactly as is proposed at 33 James Street, Lang Lang). Please list of example addresses:

- 35 James Street, Lang Lang: 3 Dwelling Development
- 48 James Street, Lang Lang: 5 Dwelling Development
- 38 James Street, Lang Lang: 2 Dwelling Development
- 26 James Street, Lang Lang: 2 Dwelling Development
- 11 James Street, Lang Lang: 3 Dwelling Development (Dual Crossovers)

• 44 Salisbury Street, Lang Lang: 3 Dwelling Development (Dual Crossovers)

- 42 Salisbury Street, Lang Lang: 3 Dwelling Development
- 18 Salisbury Street, Lang Lang: 3 Dwelling Development (Dual Crossovers)
- 16 Salisbury Street, Lang Lang: 2 Dwelling Development (Dual Crossovers)
- 2-4 Salisbury Street, Lang Lang: 4 Dwelling Development (Dual Crossovers)
- 42 Westernport Road, Lang Lang: 2 Dwelling Development.

As highlighted above, the neighbourhood has a high precedent of development and the proposed is consistent with that of other developments approved before it.

With respect to council's comments regarding the second cross-over, again, this was approved under planning permit T180723 and has already been constructed in accordance with the above and furthermore approved by council's asset team upon inspection against the endorsed plans. Council comments regarding the second cross-over relating to this application is a muted point.

The driveway layout is fully compliant with Clause 52.06 and vehicles reversing into adjacent driveway aprons to exit in a forwards motion is both allowable and typical of the most developments across Victoria (if not the country).

We again advise that the proposed development configuration, including the driveway arrangement is compliant and we highlight concern for council's assessment and comments of how the planning scheme is adopted.

The planning scheme allows calculation of total private open space within the front setback of any dwelling and we again highlight that this is an incorrect assessment and comment by Cardinia Shire Council.

With respect to the secluded private open space for the existing dwelling, the applicant disputes that the location proposed is a poor design outcome. The secluded private open space nominated is northern orientated with direct connection to a living space. The nomination and configuration of both private and secluded private open space is 100% compliant with Standard B28, both in objective and standards. We question council's assessment and adoption of the planning scheme with respect to the development proposal.

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11	The proposed building form of dwelling 2 against the shared south boundary is considered to be a poor design outcome.	The design is compliant with all planning controls and again we highlight to council that this exact design was approved under planning permit T180723. The proposed wall on boundaries complies with the wall on boundary controls and is acceptable as per the objectives and standards set out in B18.
12	The current layout plan makes it difficult to discern (clearly defined) building separation between the existing dwelling and dwelling 2.	The plans clearly show separation between the existing dwelling and dwelling 2. It is clearly shown that the proposed eaves are to be removed on TP-01, whilst the elevations on TP-03 again clearly show the separation between buildings. We again highlight to council that the drawings were accepted in its
		current format under the past approval and it is clearly evident on the drawings that the subject dwellings are seperated.
13	Please note that if build over easement consent cannot be obtained,	No build over easement application is required for the proposed

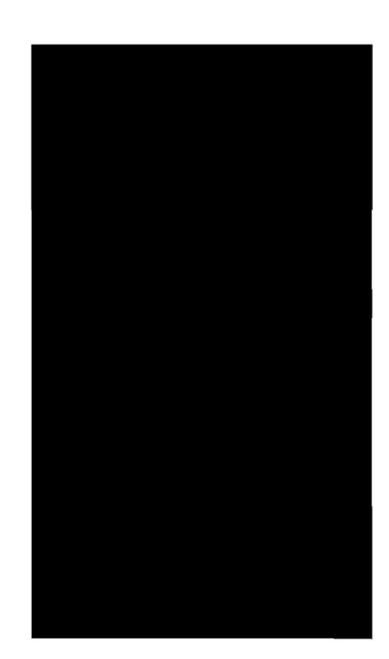
 Please note that if build over easement consent cannot be obtained, a section 50 amendment form and amended plans will be required.
 No build over easement application is required for the proposed development or configuration as per above comments related to Item 6

55.06-3 COMMON PROPERTY OBJECTIVES To ensure that communal open space, car parking, access areas and site facilities are practical, attractive and easily maintained. To avoid future management difficulties in areas of common ownership.	STANDARD B33	
	The common area has been both practically and aesthetically designed with low-level and maintainable landscaping proposed to soften the hardstand surfacing.	
	The common area will only be acce and guests of dwelling 2 and 3 with identifiable and delineated from the site.	the space easily
55.06-4 SITE SERVICES OBJECTIVES	STANDARD B34	
To ensure that site services can be installed and easily maintained. To ensure that site facilities are accessible, adequate and attractive	The applicant ensures that all services will be installed to the satisfaction of the relevant authorities and in areas that can be screened from the public domain whilst still remaining easily accessible & maintainable. Please refer to architectural documentation for location of bin and recycling enclosures, other site facilities and mailboxes.	



	SITE CALCULATIONS		
	KEY	AREA	%
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used for any other purpose. By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that a		388.8m ²	36%
dissemination, distribution or copying of this document is strictly prohibited.	BALANCE OF IMPERVIOUS SURFACES	203.5m ²	19%
	DEVELOPMENT FENCING NO	DTES	
	ALL DEVELOPMENT & BOUNDARY FENCING TO HIGH ABOVE NATURAL GROUND LEVEL TO THE RESPONSIBLE AUTHORITY. LINE-WORK REFLECTED INDICATE PROPOSED TIMBER PAILING FENCES	SATISFACTION O	F THE
15.14 TK 15.21	PLANT & EQUIPMENT NOTES		
RASS	THE		
CONCRETE NATURE S		ннн	
15.43 15.37 TK 15.31			

CONCRETE CROSSOVER EXISTING CROSS-OVER TO BE REALIGNED WITH NEW COMMON DRIVEWAY	ALL PLANT AND EQUIPMENT TO BE INSTALLED IN DWELLINGS OR UPON OR WITHIN ROOFING. PL INSTALLED WITHIN EXTERIOR ENVIRONMENT TO	ANT & EQUIPMEN BE SCREENED BY	T
15.51	BATTENS TO SOFTEN AESTHETICS AND ACT AS N SECLUDED PRIVATE OPEN SF		ES
	RED DASHED OUTLINE REPRESENT PRIVATE OPEN SPACE, PROVISIO IN DIMENSION (IN ANY DIRECTIO	N IS NO LESS THA	N 3.0m
15.58 E	SIGHT LINES AT PROPERTY CR		
CONCRETE ROSSOVER	20m		
15.61 TK 15.47	22 2.5m		
	2.5 x 2.0m HATCHED TRIANGLES AS REPRESENTED REFLECT SIGHT LINE 'CLEAR ZONE'. NO STRUCTURE' FOLIAGE, FRONT FENCES OR THE LIKE WITHIN THE T GREATER THAN 1.0m FROM NGL OR KEPT CLEAR.	S, INCLUDING	
GRAS GRAS			
SS NATURE S			
STRIP			
TK 15.60 × INV 15.52			
25 15.69 x xINV 15			





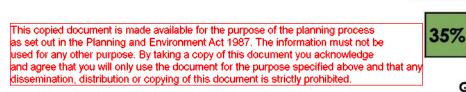


GARDEN AREA NOTES

LANDSCAPING NOTES

UPON PLANNING PERMIT APPROVAL (STCA)

DEVELOPMENT FENCING NOTES



35% AREA AS HATCHED REPRESENTS GARDEN OPEN SPACE WITH NO DIMENSION LESS THAN 1.0m SQUARE, AREA REPRESENTS TOTALS TO NO LESS THAN 35% OF THE SUBJECT SITE AREA

MASTER PLAN REFLECTS PROVISION FOR LANDSCAPING THROUGHOUT DEVELOPMENT DESIGN AND IS TO BE TREATED CONCEPTUALLY. A FORMAL LANDSCAPE PLAN WILL BE PREPARED BY LANDSCAPE ARCHITECT

ALL DEVELOPMENT & BOUNDARY FENCING TO BE A MINIMUM OF 1.8m HIGH ABOVE NATURAL GROUND LEVEL TO THE SATISFACTION OF THE RESPONSIBLE AUTHORITY. LINE-WORK REFLECTED AS ABOVE ON PLANS INDICATE PROPOSED TIMBER PAILING FENCES

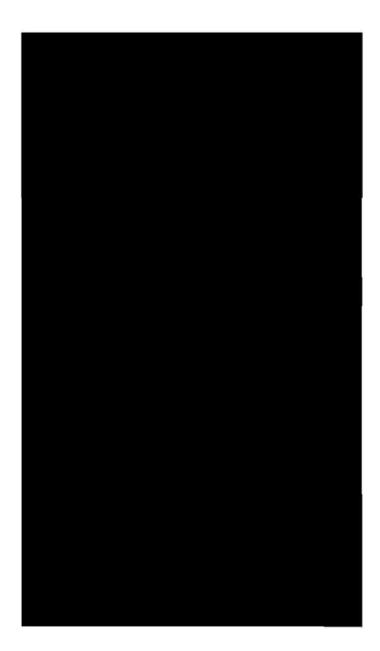
GARDEN OPEN SPACE CALCULATIONS SUBJECT SITE AREA: GARDEN SPACE PROVISION: GARDEN OPEN SPACE COVERAGE:

1084.6m² 385.8m² 35.5%

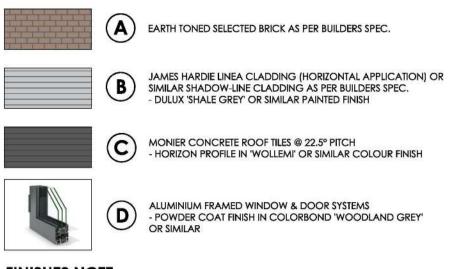
×INV 15.14 TK 15.21 TK 15.31 15.37 CONCRETE CROSSOVER 15.44 rk 15.37 TK 15.41 XINV 15.33 15.58 15.43 AHD 1 0-TK 15.47 15.61 SS TK 15.53 TK 15.60 × INV 15.52 15.69 CONCRETE CROSSOVER 15.73 TK 15.66 TK 15.71 8 E KERB TK 15.76

TK 15.81 × INV 15.73

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FINISHES NOTE

RAINWATER FIXTURES (FASCIAS, GUTTERS, DOWN-PIPES & THE LIKE) TO BE OF COLORBOND
 STEEL AND FINISHED IN 'WOODLAND GREY' OR SIMILAR







ELEVATION TWO: NORTH-EAST ASPECT



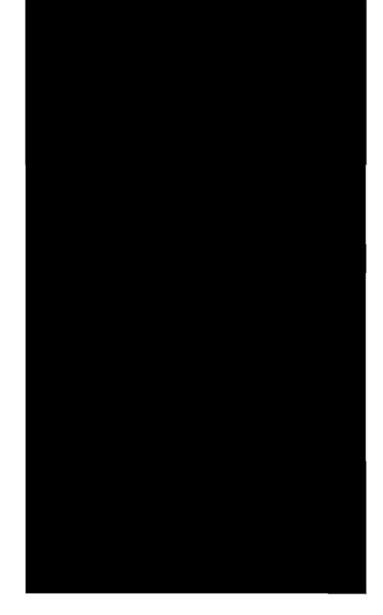


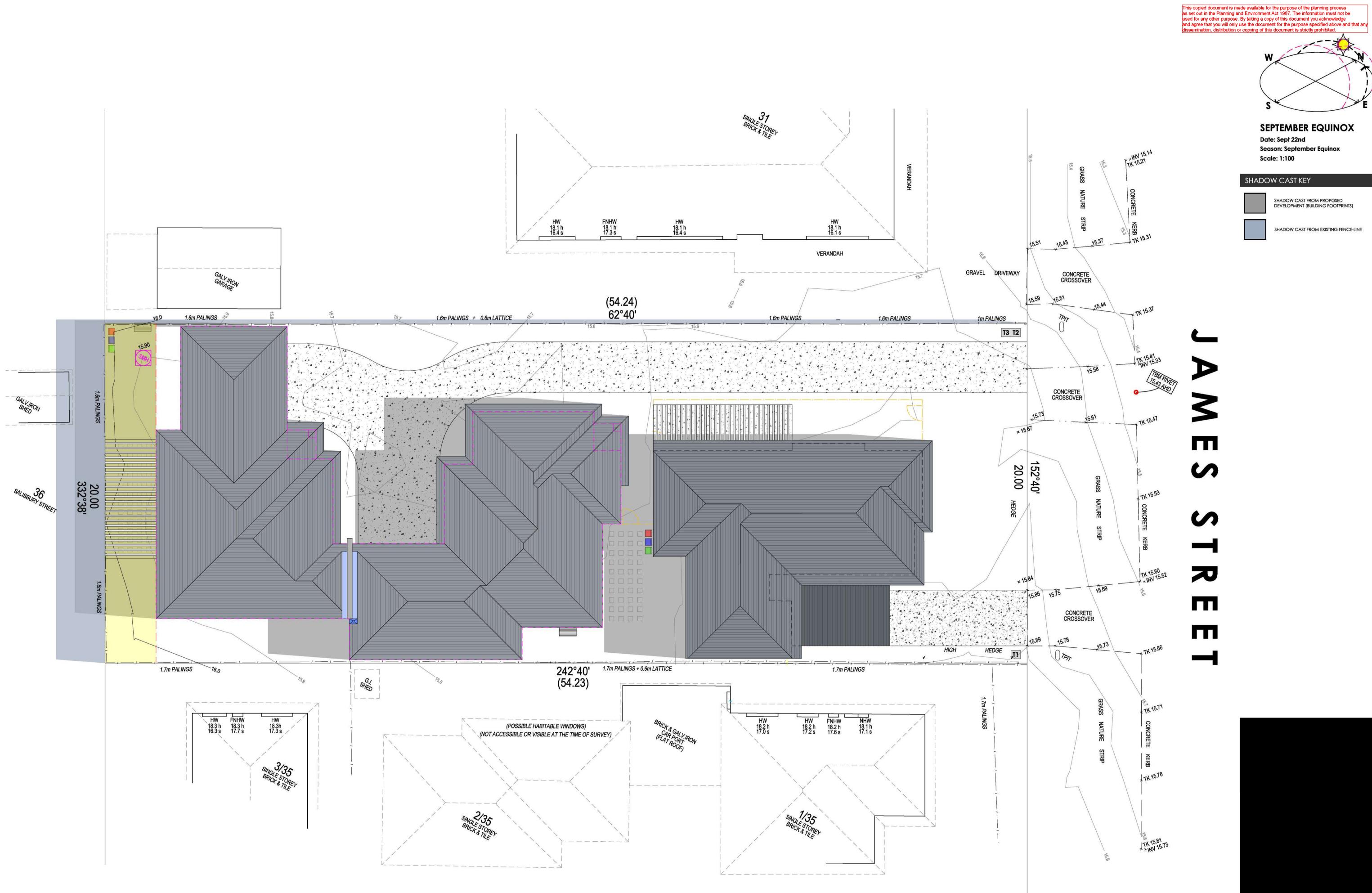


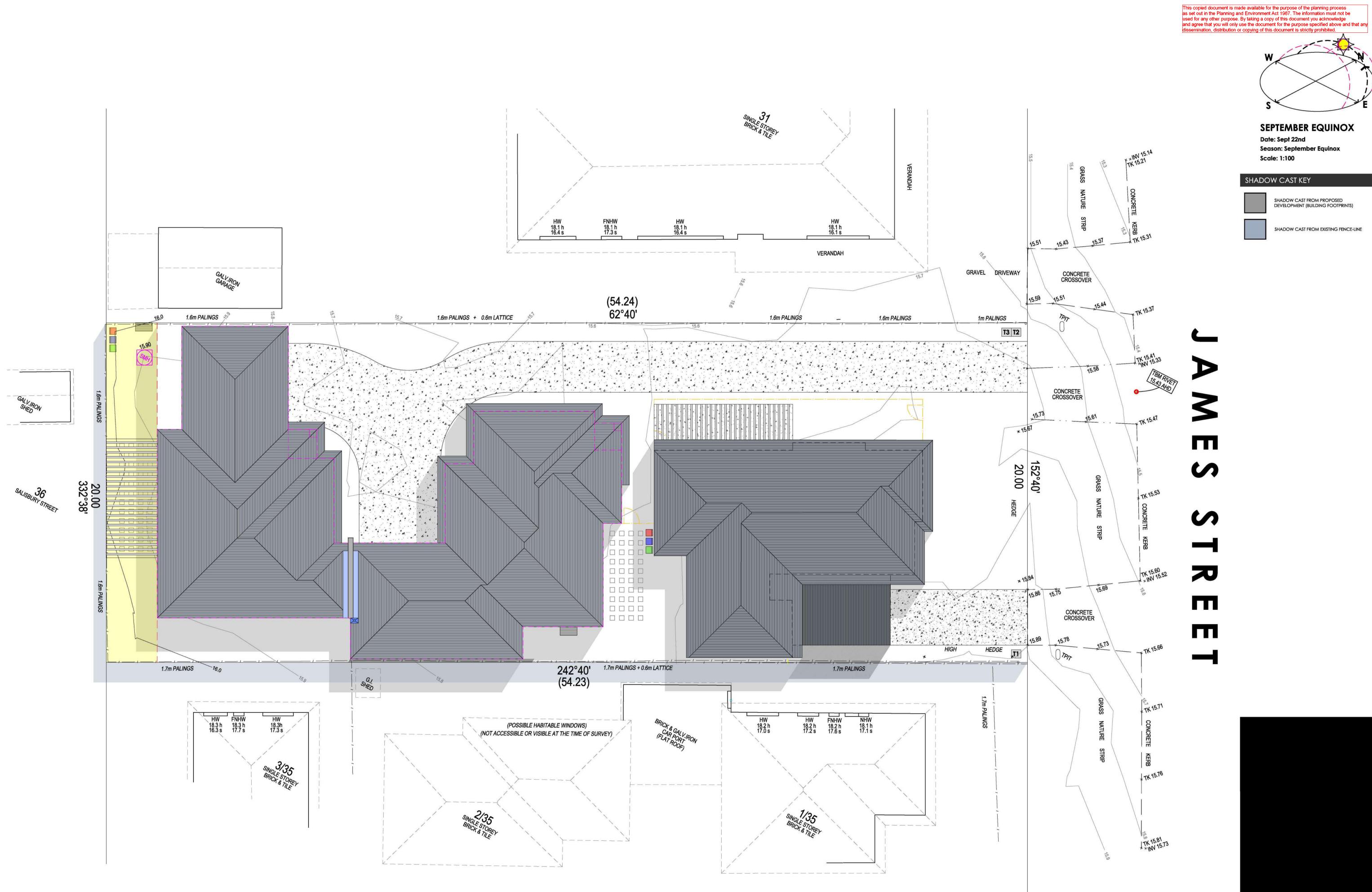
ELEVATION FOUR: SOUTH-WEST ASPECT

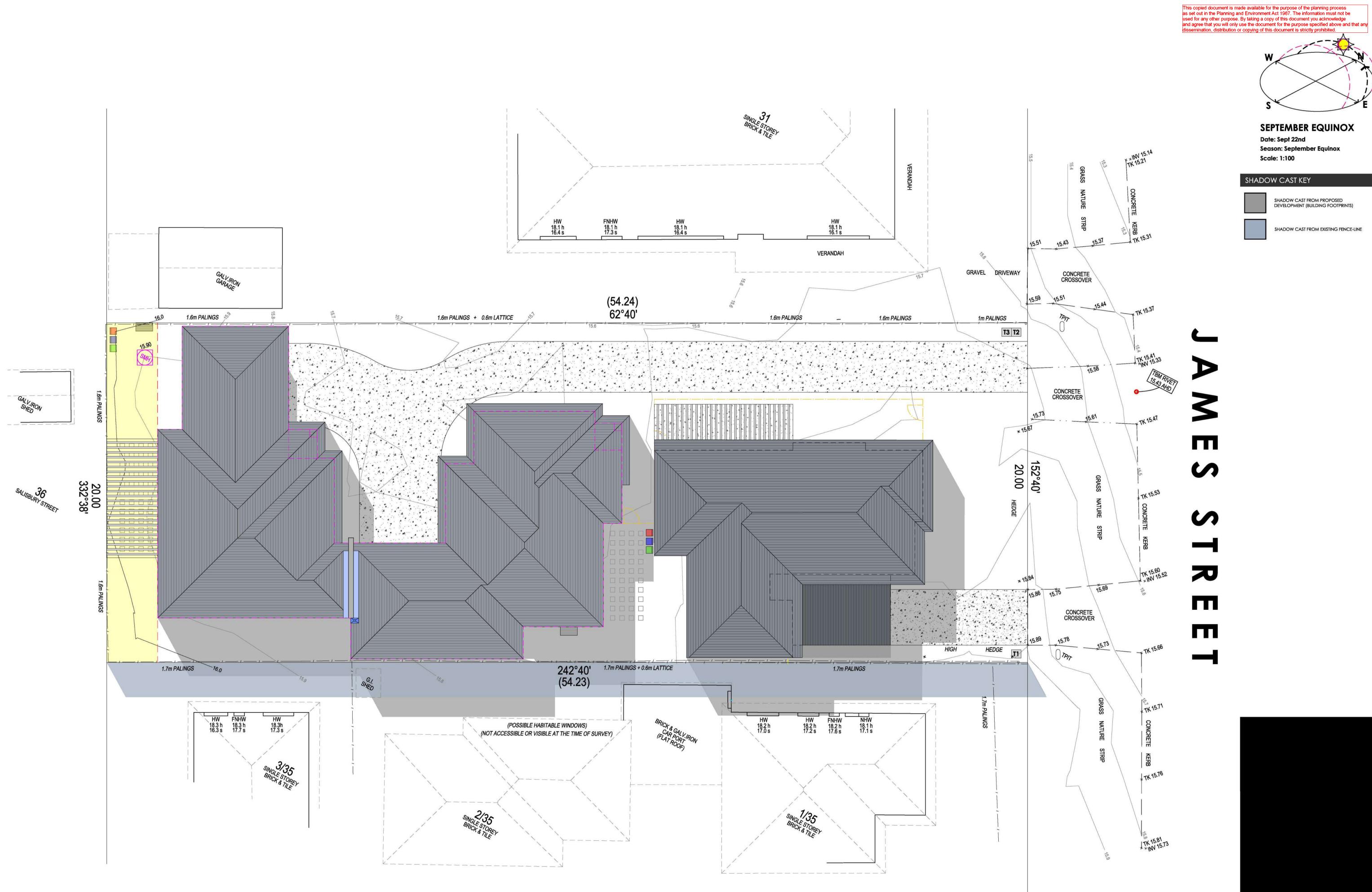
WINDOW TREATMENT NOTES

OBSC. PANE WINDOWS THAT SHOW DARK BLUE SHADED PANELS REPRESENT WINDOWS AND GLASS PANES WHICH NEED TO BE OBSCURED GLAZING FOR A MINIMUM HEIGHT OF 1.7m ABOVE FFL.

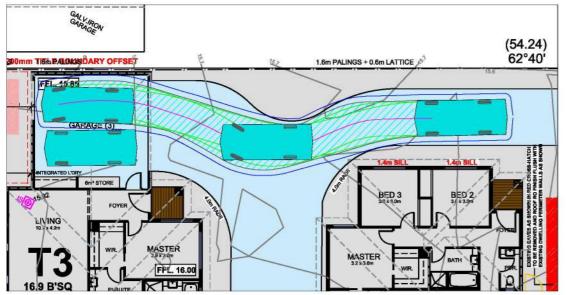




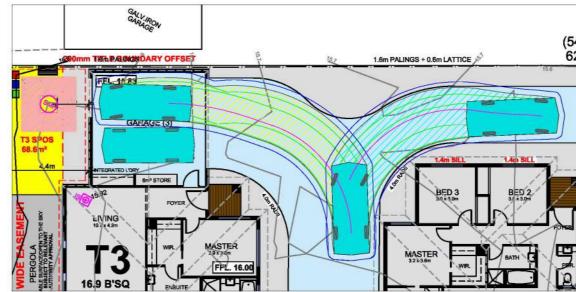




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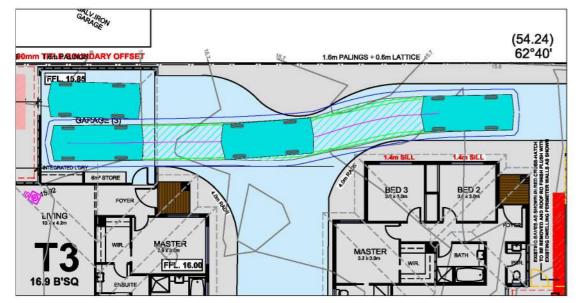


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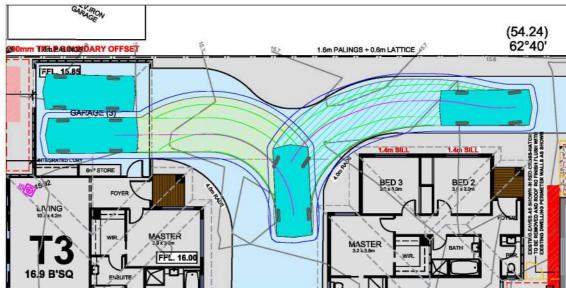


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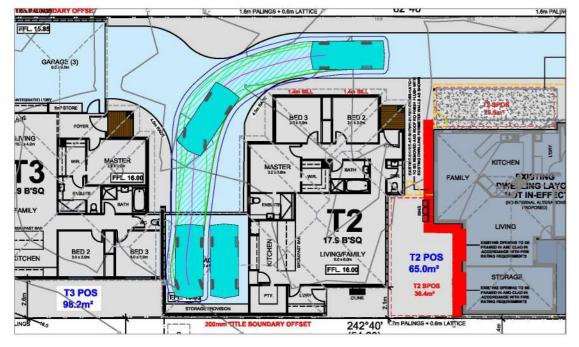


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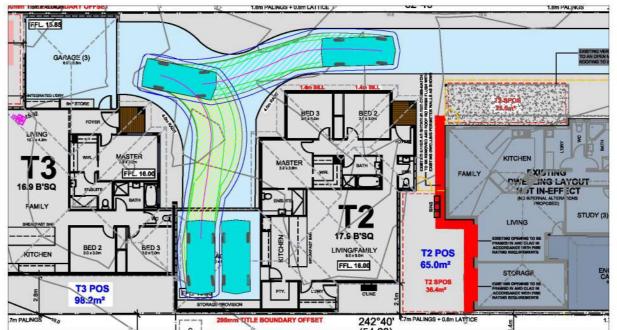


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	VEHICLE DATA BASED UPON RELEVANT AUSTRALIAN STANDARDS (AS/NZS 2890.1-2004 PARKING FACILITIES - OFF-STREET CAR PARKING, AND/OR AS2890.2-2018 PARKING FACILITIES -OFF-STREET COMMERCIAL VEHICLE FACILITIES), THESE STANDARDS EMBODY A DEGREE OF TOLERANCE. HOWEVER, THE VEHICLE CHARACTERISTICS IN THESE STANDARDS REPRESENT A SUITABLE DESIGN VEHICLE AND DO NOT ACCOUNT FOR ALL VARIATIONS IN VEHICLE DIMENSIONS / SPECIFICATIONS AND / OR DRIVER ABILITY OR BEHAVIOUR.		
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	(absorber)		
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	PROJECT		
	33 James St, Lang Lang		
DRAWING TITLE B85 Entry and Exit Paths (Garage 3)			
1			
FAMILY			
	PROJECT NO:		
	DRAWN: FC CHECKED: FC DATE: 18/10/2024		
	DRAWING PREPARED BY		
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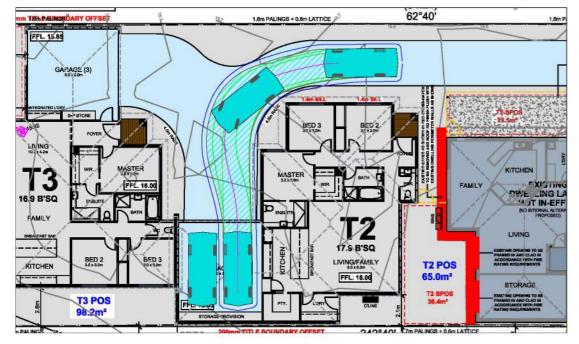
ENTRY PATH



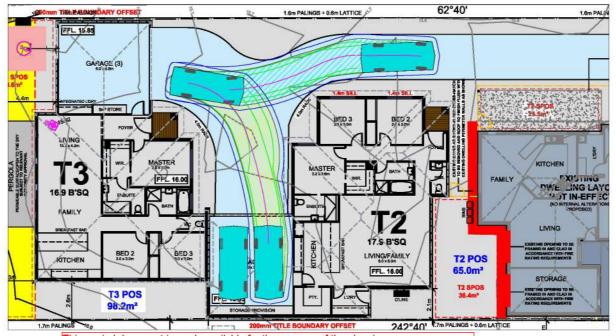
EXIT PATH



ENTRY PATH



EXIT PATH



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ARCHITECT UXD.

CLIENT

SCALE 1:250 @ A3

PROJECT 33 James St, Lang Lang

DRAWING TITLE **B85 Entry and Exit Paths** (Garage 2)

PROJECT NO

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