

NOTICE OF AN APPLICATION FOR PLANNING PERMIT

The land affected by the application is located at: 6 Perth Street, Benalla, Lot 25 LP6301, Parish of Benalla

The application is for a permit to:

Construct one single storey dwelling in addition to the existing dwelling and a two lot subdivision.

The applicant for the permit is:

Mr Roger Bell

The application reference number is:

P0132/23 DA4615

Any person who may be affected by the granting of the permit may object or make other submissions to the responsible authority.

An objection must:

- * be made to the responsible authority in writing;
- * include the reasons for the objection; and
- * state how the objector would be affected.

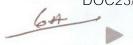
The responsible authority must make a copy of every objection available at its office for any person to inspect during office hours free of charge until the end of the period during which an application may be made for review of a decision on the application.

The Responsible Authority will not decide on the application before:

7 May 2024

If you object, the Responsible Authority will tell you its decision.







Planning Enquiries Phone: (03) 5760 2600 Web: www.benalla.vic.gov.au

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

Application for a **Planning Permit**

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

Any material submitted with this application, including plans and personal information, will be ma	de
available for public viewing, including electronically, and reopies may be made for interested parti-	es fo
the purpose of enabling consideration and review as participand in the rest index of the control and Environment Act 1987. If you have any questions, please contact Council's planning departs	nent.

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

🗥 If the space provided on the form is insufficient, attach a separate Sheet 🥂

Click for further information.

The Land II

Clear Form

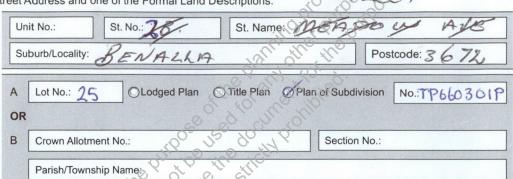
Address of the land. Complete the Street Address and one of the Formal Land Descriptions.

Street Address *

Formal Land Description * Complete either A or B.

A This information can be found on the certificate of title.

If this application relates to more than one address, attach a separate sheet setting out any additional property



The Proposal

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?

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LOT Sup.

Benalla Rural City Council

Receipt Number 28883

Date Paid 3 10 23

Cashier Initial

🛮 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.

Estimated cost of any development for which the permit is required '

Cost \$ 170 ~000

A You may be required to verify this estimate. Insert '0' if no development is proposed.



Existing Conditions II

Describe how the land is used and developed now *

For example, vacant, three dwellings, medical centre with two practitioners, licensed restaurant with 80 seats, grazing.

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

Title Information

Encumbrances on title *

- Does the proposal breach, in any way, an encumbrance on title such as a restrictrive covenant, section 173 agreement or other obligation such as an easement or building envelope?
- Yes (If 'yes' contact Council for advice on how to proceed before continuing with this application.)
- Not applicable (no such encumbrance applies).
- Provide a full, current copy of the title for each individual parcel of land forming the subject site. The title includes: the covering 'register search statement', the title diagram and the associated title documents, known as 'instruments', for example, restrictive covenants.

Applicant and Owner Details II

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

Owner *

The person who owr

Where the owner is different from the applicant, provide the details of that person or organisation.

Name:	00, 72, 90	76	
Title: Firs	t Name: Pat Belie	Surname: &	ELL
Organisation (if applied	able):		
Postal Address:	9 M M If it is a F	P.O. Box, enter the details he	ere:
Unit No.: St.	No.: St. Na	me: CRAY .	
Suburb/Locality: Be	WALDA	State: V/C	Postcode: 3672

Contact information for applicant OR contact person below

Business phone: Email: // Mobile phone: 64,39 34 2 3

Contact person's details*

Name: First Name: Lone Title:

Surname: Reu

Organisation (if applicable):

Postal Address Unit No.: X If it is a P.O. Box, enter the details here:

St. Name: CRM

Suburb/Locality:

Postcode: 36 72

Same as applicant

Name:

Unit No.:

Title:

First Name: R -J

Surname:

Same as applicant

Organisation (if applicable): Postal Address

St. No.:

If it is a P.O. Box, enter the details here St. Name: KERSH

Suburb/Locality:

State:

Postcode:

Owner's Signature (Optional

Date:

8 day / month / year



Declaration				
This form must be signed by the	e 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.	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: Logard Bell	Date: 07-08-23		
	THINKS A BETH			
Privacy consent	I give consent to my personal information disclosed in t for public inspection, including on Council's public webs determined, in accordance with Section 51 of the Plann Yes No	site, whilst the application is being		
	Signature:	Date: So kill see		
		day / month / year		
		C. S.		
		10 110 00 00 00 00 00 00 00 00 00 00 00		
Need help with the	Application?	WO ! Or O'III,		
General information about the plann	ning process is available at <u>planning.vic.gov.au</u>	ille ille		
Contact Council's planning departm Insufficient or unclear information m	Application? ining process is available at planning.vic.gov.au ent to discuss the specific requirements for this application and any delay your application.	d obtain a planning permit checklist.		
Has there been a pre-application		OHRIS FRANKS		
meeting with a council planning officer?	O No O Yes If 'Yes', with whom? Tonking Date:	day / month / year		
	Date: O Will His	day / month / year		
	Chilly III 18 is			
Checklist II	Filled in the form completely?			
Have you:	Paid or included the application fee?	applications require a fee to be paid. Contact Council ermine the appropriate fee.		
	Provided all necessary supporting information and documents?			
	A plan of existing conditions.			
60.0	Plans showing the layout and details of the proposal.	Plans showing the layout and details of the proposal.		
60/2	Any information required by the planning scheme, requested by council or outlined in a council planning permit checklist.			
er of Ro	If required, a description of the likely effect of the proposal (for example, traffic, noise, environmental impacts).			
pee dell'infe	Completed the relevant council planning permit checklist?			
Lodgement Lodge the completed and	Signed the declaration above?			
Led color site in				
Lodgement 1	Benalla Rural City Council			
Lodge the completed and signed form, the fee and all documents with:	PO Box 227 Benalla VIC 3671			
	Customer Service Centre 1 Bridge Street East Benalla VIC 3671			
	Contact information:			
	Phone (03) 5760 2600 Email: council@benalla.vic.gov.au DX: 32230			
	Deliver application in person, by post or by electronic I	lodgement.		



To overtiment.

Ov

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 06448 FOLIO 546

Security no : 124112386861W Produced 05/02/2024 02:01 PM

LAND DESCRIPTION

Lot 25 on Plan of Subdivision 006301. PARENT TITLE Volume 04391 Folio 145 Created by instrument 1804237 13/02/1941

REGISTERED PROPRIETOR

Imple
roprietors
ROGER JAMES BELL
JULIE ANN BELL
JAMES RICHARD BELL all of 9 BURNS AVENUE EUROA VIC 3666
AE053963G 10/12/2005

IMBRANCES, CAVEATS AND NOTICES

ny encumbrances created by Section 98 Transfer of I-4 Subdivision Act 1988 and any other encumbrandlan or imaged folio set out under DIAGRAM

AM LOCATION

:60301P FOR Estate Fee Simple Joint Proprietors

ENCUMBRANCES, CAVEATS AND NOTICES

DIAGRAM LOCATION

SEE TP660301P FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

information: (not part of the Register Search Statement)

Street Address: 6 PERTH STREET BENALLA VIC 3672

ADMINISTRATIVE NOTICES

20233L SARGEANTS BENALLA WANGARATTA Effective from 09/05/2023

DOCUMENT END

Title 6448/546



Imaged Document Cover Sheet

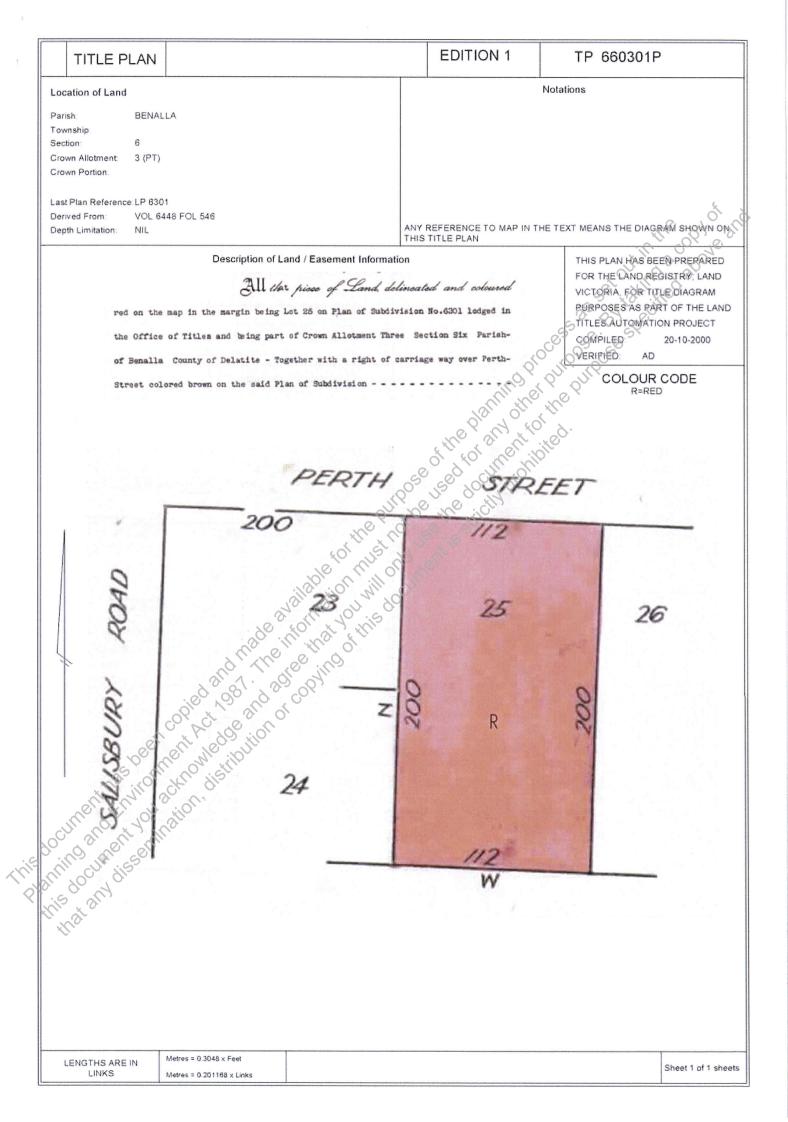
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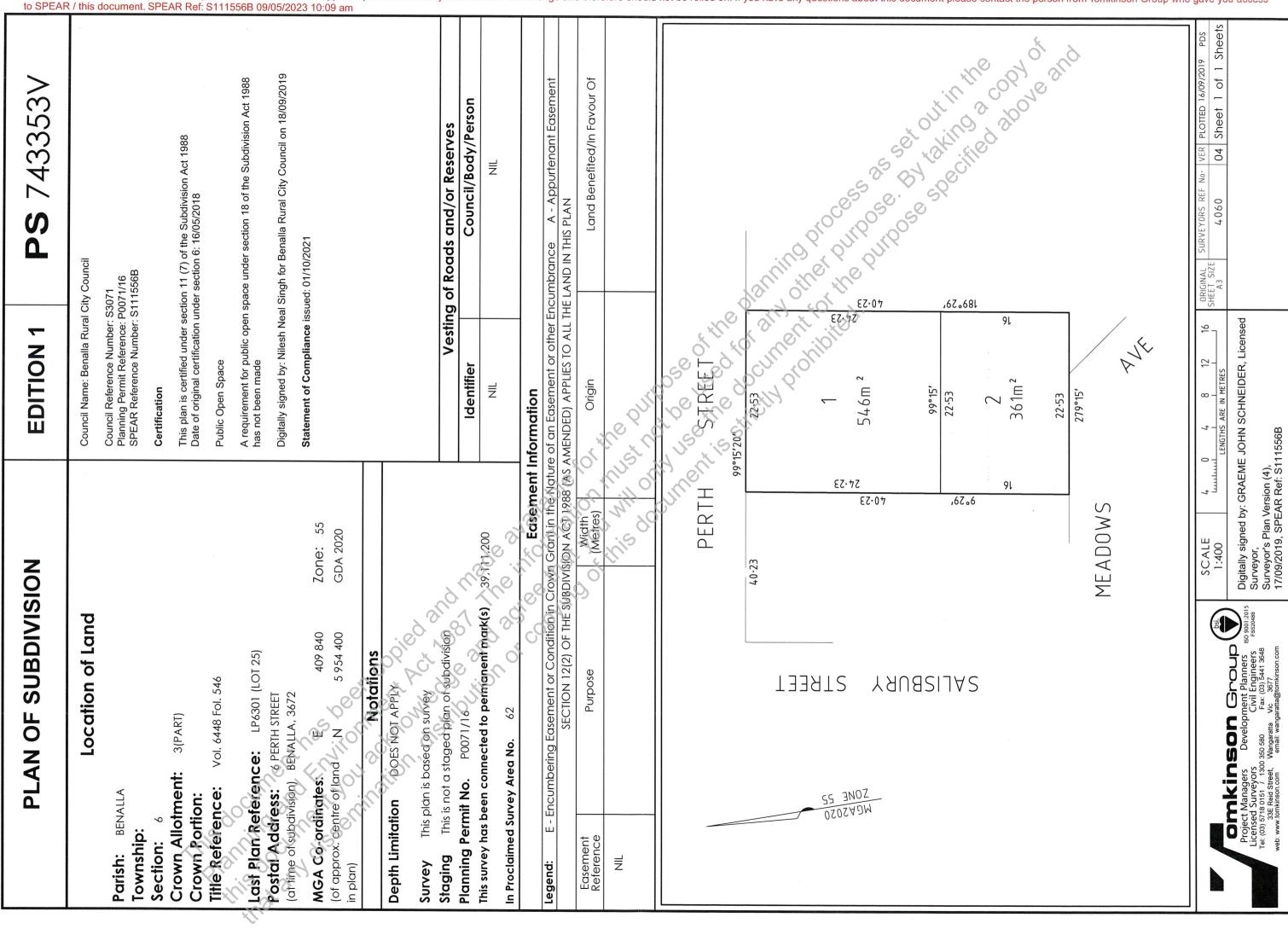
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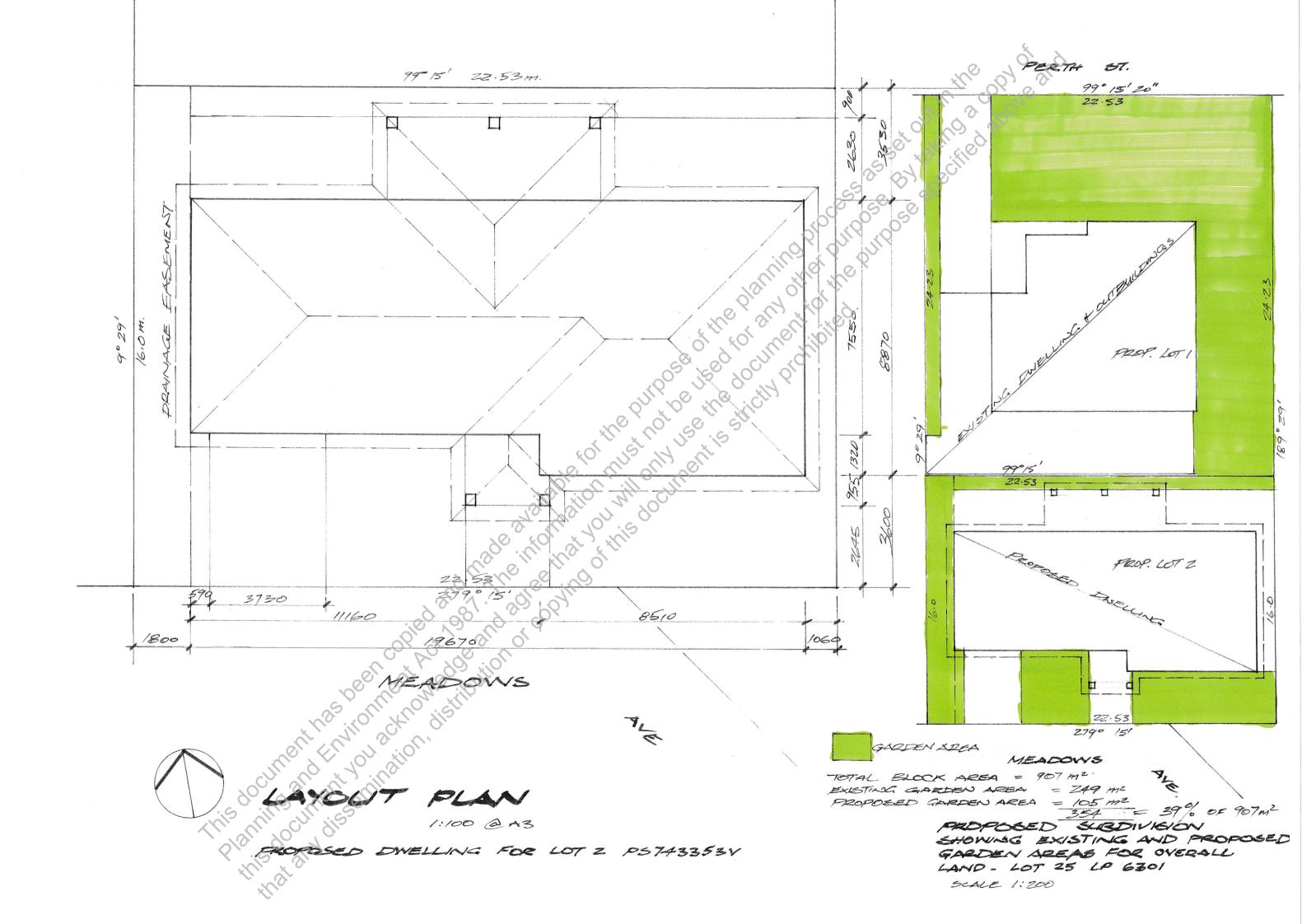
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> INSULATION & GLAZING NOTE Please refer to Energy Rating Report for specific Insulation & Glazing requirements

Flickmixers to Laundry trough and kitchen sink Finished Floor Level 171.05 AHD - surveyed prior to issue of occupancy. Coldwater plumbing only to dishwasher location MISCELLANEOUS: Dimensions shown take precedence - scaling to be avoided Appropriate landings and sceps must be provided as needed Centre windows in wall unless shown otherwise 19 070 -1700 <u>-90</u> 3 890 240 3 290 Maximise passive solar entry where possible -1380-1050 590 Estimated Climate Zone: 6 590 830 450 950 Estimated Wind Class: N2 Termite Risk Area & Smoke defective. 350 face brick pillars 6 500 VERANDAH 230 / 2.5 solid brick returns (GD) (SD2) (w3) step (w) (W5) 2 590 KITCHEN DINING (WC 280 STUDY / BED 3 D2 LAUNDRY step 1009 - 060 280 7070 - sor E/S BATH (02) GARAGE 920 WG (31) 000 LIVING ENTRY BED 2 (carpet) BED (RD) (GD) 1080 20 (W2) 1320 step 230 / 2.5 solid eaves line 246-1 275-PORCH (w) (M)2 400 450 exues -350 brick entry pillars with marble tiled facina *** Certificate Number CEP4JX03VF 2990 ·- 950 -. 90 906009b600.ll90 Assassor Name: Michael Sullivan 1400 3 270 Accreditation cumber VIC:8DAV:10:0129 9670 6.1 3 270 Certificate date: 22 Nov 2019 1050 1380 Dwelling address 11160 8 510 TOTAL 18 Meadows Avenua 19670 Benalla VIC 3573 FLOOR PLAN 191.3 MJ m 5m SCALE: 1 IN 100 @ A3
(BRICK VENEER WALLS OVER CONC RAFT SLAB WITH COLORBOND ROOF) SCALE: 1 IN 100 @ A3

BRICKWORK NOTES:

Dimensions shown are to bricks & timber frame surfaces - plaster margin not allowed for Window & door dimensions on plan are to FRAMES - allow 30 mm nom, perimeter clearance to stud openings for timber reveals and packers including out of square allowance Holding down annuales I rods to brick piers/wall plates min 1200 mm embedment Matching format common red brickwork where rendered finish is shown Exposed steel lintels to be hot galvanised

PLUMBING NOTE:

No flue pipes or EYPs to street elevation Downpipe locations are indicative and to roof plumber discretion

Ground line shown is approximate - builder to site confirm contours where shown BAL is 12.5 - Refer to report for construction modifications / clarifications

+ Solar Hot water provided to meet 6 star report

+ All Storm Wouter 105mm UPVC Connected to LPOD

+ Second Carpork Space is to Drivewdy

+ All Rances to be replaced to have 1800mm high Colorband.

> ISSUE PATE Nov 2019

IN 100

north east design a drafting

€31 Primrose Street VIOLET TOWN VIC 3669

Mob: 0417 577 251 northeastdesign@optusnet.com.au

drawn by: ray novosel Reg. B.P. NO: OF-AD 27210

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PRELIMINARIES:

The Owner/Builder shall SITE verify all dimensions, setbacks. contours, levels, specifications and all relevant documentation and details prior to the commencement of any construction. This may include site check survey including boundaries verification, location of any easements including any existing on-site services and/or controls and to ensure that all work complies with Local Government and all Service and Legislative Authority requirements.

do not scale drawings

The Owner/Builder shall be responsible for providing any additional documentation as may be required by the Local Authority such as: Soils Report, Structural Engineer's Details, Structural Compliance Certificate, Termite Risk Management Details, Asbestos Audit, Bushfire Activity Level Analysis, Land Capability Assessment and Thermal Performance (NatHERS) Certification (Six Star) Rating.

These drawings have been prepared for the exclusive use by the named client of North East Design and Drafting for a specific purpose at that time. No responsibility is accepted by the Designer for any use or reliance of any portion of these drawings without consultation and/or written consent.

PROJECT - Building Class la PROPOSED BRICK VENEER & METAL ROOF DWELLING

FLOOR: 113.0 sm (12.3 sq) GARAGE: 31.7 sm (3.4 sq.) VERANDAH / POKUTI: 23.0 sm (2.6 sq) TOTAL U/ROOF: 2041 sm (22.0 sq)

CLIENT: Roger BELL

LOCATION: 64 Meadows Avenue (LOT 2 PS 743353V (PROP.) BENALLA VIC 3673

TITLE PETAILS: Parish of Euroa Vol: 4837 / Fol: 243 Crown Allotments: 3 (part)

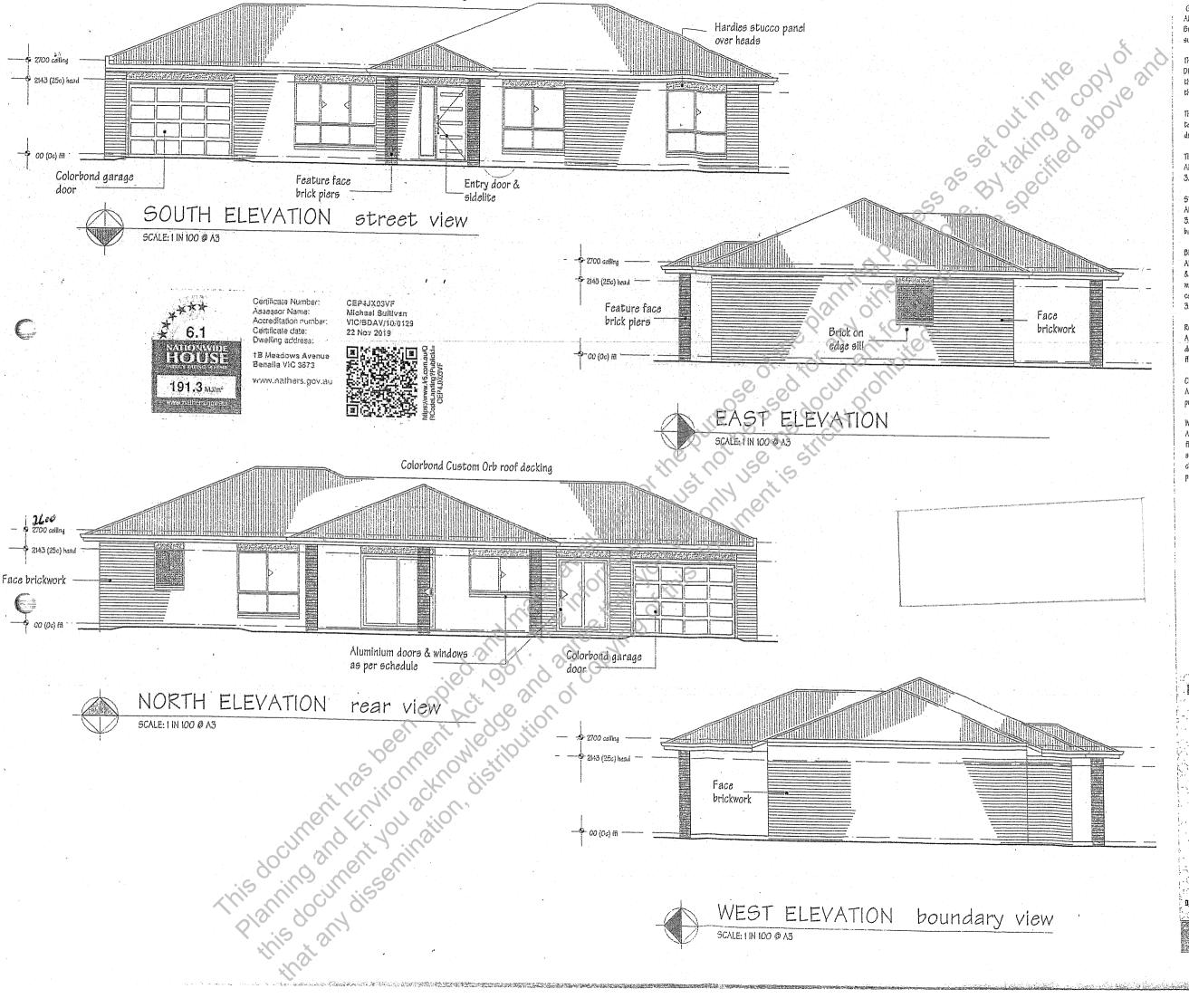
PLANNING ZONE SUMMARY: General Residential Zone (GRZ) Schedule to the GRZ

PLANNING OVERLAY: Design & Development Overlay (DDO)

Council Prop No: 17989

transforming, ideas

Member Building Designers Association of Victoria



solol bolla Gustolli Ord roof aeckina

GENERAL NOTES:

All materials and work practices shall comply with the Building Code of Australia, NCC and any other relevant supplementary code resultements.

The Gwner/Builder shall provide all flashings, weepholes, DPC's, cappings and any other appropriate waterproofing that may be generally required to permanently weather-seal the build.

The Owner/Builder shall also be responsible for the temporary stability and weather proofing of all structures during construction.

TIMBER WORK:

All timber roof and wall framing to comply with NCC Part 3.4.3.

STEEL WORK

All steel roof and wall framing to comply with NCC Parts 3.4.2. Brickwork over openings to be supported on mild steel bars and angles as per BCA Parts 3.5.3.4.

BRICKWORK:

All unreinforced brickwork to comply with NCC Parts 3.3.1, 3 & A. Where applicable, Articulation Joints to external brick walls to the extent as necessary but no more than 6 metre centres for continuous walls with no openings as per Parts 3.3.1.7 & 3.3.1.8.

ROOFER:

All roof cladding to comply with NCC Parts 3.5.1. Gutters & downpipes to conform to BCA Parts 3.5.2. All metal flashings to be preformed and colour matched.

CLADDING:

All will cladding to comply with NCC Parts 3.5.3. Extent of proprietary cladding system as noted on drawings.

WINDOWS & GLAZING:

All window types and sizes as per schedule and adequately flashed to specific wall type as per manufacturer's specifications, datails, and as per NCC Parts 3.12.2. Sits checking of all deor/window openings MUST be carried out prior to window manufacture.

north east design a draiting transforming ideas

31 Primrose Street Violet Town. Vic 3669

Mob: 0417 577 251

northeastdesign@optusnet.com.au

drawn by: ray novose

Monther Building Designers Association of Victoria

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AHIAN VALLA

PLANNING PERMIT APPLICATION P0132/23

LOT 25 PS 006301

PLANNING REPORT

1.0 GENERAL RESIDENTIAL ZONE

- 1.1 The lot 2 area created by the proposed subdivision is 361sq.m. The proposed garden area shown has an area of 105sq.m., which equates to 29% of its area of 361sq.m.(required 25%). The total area of the proposed lots 1 & 2 is 907sq.m. The existing garden area is 249sq.m., and added to the proposed garden area of 105sq.m., makes a total garden area of 354sg.m., which is 39% of the total block area (required 35%).
- 1.2 This 2 lot subdivision has the following objectives and standards to be met:-
 - 1.2.1 CL. 56.03 5 Standard C6 Neighbourhood Character Objective. This subdivision responds to the existing neighbourhood character, in that it provides a "mirror image" to the existing adjacent subdivision approved in February 2023. The design of the proposed brick veneer dwelling with gable roof structure fits in with the surrounding houses in this area.
 - 1.2.2 CL. 56.04 3 Standard C8 This subdivision reflects the same qualities as the adjacent subdivision approved in February 2023.
 - CL. 56.04 3 Standard C9 Due to the physical and geometric constraints of this subdivision, it is not possible to align the long axis of the lot to be within 30deg. east and 20 deg. west of north.
 - CL. 56.04 5 Standard C11- not relevant to this subdivision.
- This document you acknowlest 1.2.4 1.2.5 CL. 56.06 – 8 Standard C21 Vehicle access from Meadows Avenue via an appropriate crossover is to be provided, with approx.. 5m. of parking between garage and street boundary.
 - 1.2.6 CL. 56.07 1 Standard C22 Objectives to be met.
 - 1.2.7 CL. 56.07 2 Standard C23 Objectives to be met.

- 1.2.8 CL. 56.07 3 Standard C24 Objectives to be met – connection to existing sewer to be achieved.
- 1.2.9 CL. 56.07 4 Standard C25 Objectives to be met – stormwater drainage to legal point of discharge at kerb line outside frontage to be constructed.
- 1.2.10 CL. 56.08 1 Standard C26 Objectives to be met – roadside infrastructure existing.
- 1.2.11 CL. 56.09 1 Standard C27 Objectives to be met.
- 1.2.12 CL. 56.09 2 Standard C28 Objectives to be met – solar panels & solar HWS to be installed on north side of roof.

All then the second of the sec 2.1 With regard to the design and development overlay (DD01), there is no reference to this

PLANNING PERMIT APPLICATION P0132/23

LOT 25 PS 006301

PLANNING REPORT

55.0 TWO OR MORE DWELLINGS ON A LOT AND RESIDENTIAL BUILDINGS

55.01 NEIGHBOURHOOD AND SITE DESCRIPTION AND DESIGN RESPONSE

The neighbourhood surrounding the subject site is a typical built-up suburban area that is found in larger regional towns throughout the state of Victoria. Nearly every block in this residential area is built on, with a scattering of trees in the road reserves and domestic garden areas.

To the west of the subject site, the two blocks have already been subdivided to the same extent that the owners of the subject site propose to do.

The subject site is within walking distance of the main road shopping precinct in Bridge Street, the Benalla Hospital, the Benalla Airport, and parkland.

The surrounding development consists mainly of older style homes with gable rooves of tile and steel, brick veneer and timber weatherboard walls.

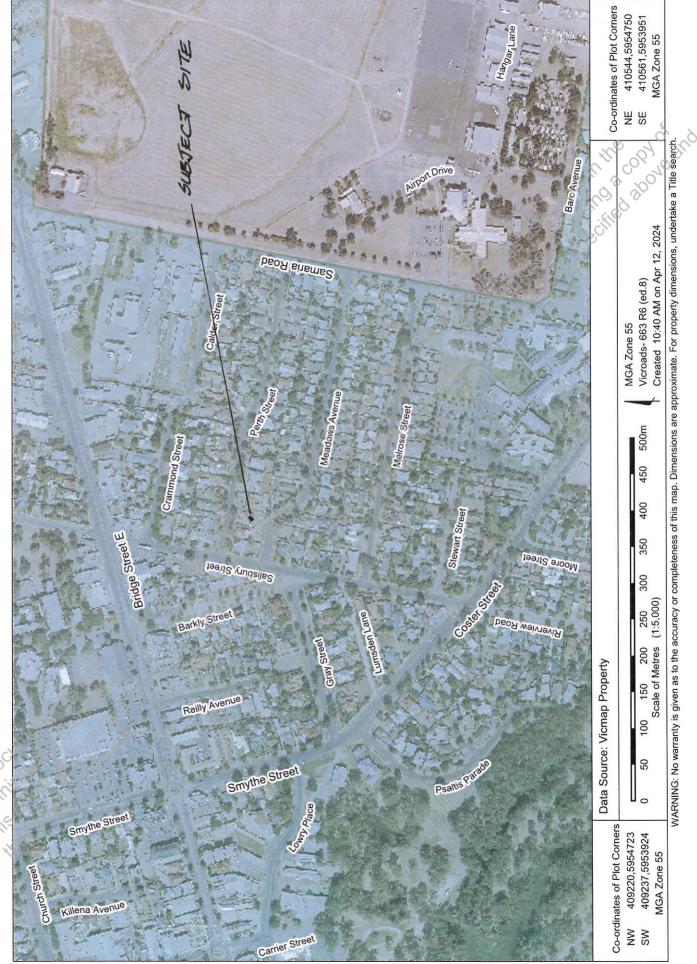
The proposed dwelling for the subject site comprises brick veneer walls with colorbond steel roofing, and will fit in well with this neighbourhood.

The subject site is a block with an existing dwelling on the northern part of the land. The land immediately to the west has been subdivided and at present is vacant, with a dwelling soon to be built thereon. The land immediately to the east is built upon, and provides no problem with the location of secluded open space and habitable room windows having an outlook to the site within 9 metres.

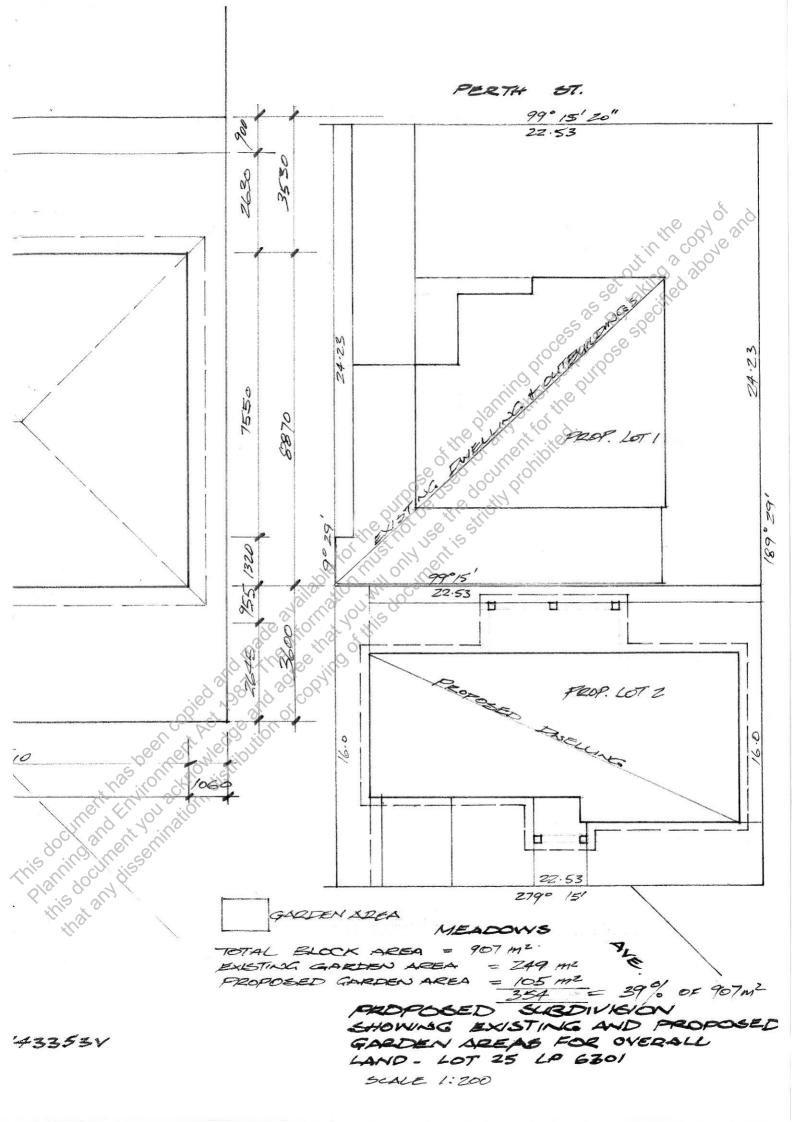
The street frontage has a kerb and channel edge to the existing roadway and a crossover will have to be constructed for access.

DESIGN RESPONSE

The proposed design is in keeping with the existing neighbourhood format. It is a traditional design that resembles a mixture of existing shapes and materials that exist within the immediate neighbourhood. When constructed, the new dwelling combined with the existing dwelling will have a total garden area of 354 sq.m., which is 39% of the total land area (min. required is 35%).







55.02 NEIGHBOURHOOD CHARACTER AND INFRASTRUCTURE

55.02 - 1 NEIGHBOURHOOD CHARACTER OBJECTIVES

Standard B1

The design of the proposed dwelling is appropriate to the neighbourhood and the site.

The proposed site is small (360.5 sq.m.), and the design of the dwelling maximises the living area, while still achieving the required garden area of 105 sq.m., thus providing an effective lifestyle dwelling that fits in with the existing neighbourhood character.

The site itself is flat, with no prominent features existing, which enables good and simple access from the street level.

55.02 - 2 RESIDENTIAL POLICY OBJECTIVES

Standard B2

To provide 2 or more dwellings on a lot is a cost effective method of catering for an increase in population growth.

Under the Council Action Plan to 30 June 2025, the objective: population growth – "proactively plan for new residential development to support increased population and growth" leads to utilizing the existing infrastructure where possible by increasing the housing density without the expensive increase in access and service facilities.

55.02 – 3 DWELLING DIVERSITY OBJECTIVE

Standard B3

Not applicable in this case.

55.02 - 4 INFRASTRUCTURE OBJECTIVES

Standard B4

This proposed development will be connected to the existing reticulated services, including sewerage, water supply, drainage and electricity. The connection process via each utility provider to these services will determine if any extra provision or alteration is required. The existing housing density in this neighbourhood should have enough capacity to accept this proposal for a dwelling, as well as many others. The size of this proposal should have little or no impact on the general provision of services in this neighbourhood.

55.02 – 5 INTEGRATION WITH THE STREET OBJECTIVE

Standard B5

This development will provide an adequate vehicle and pedestrian link that maintains local accessibility – the proposed dwelling will front on to Meadows Avenue with a council approved concrete crossover. Meadows Avenue at present is at the rear of the property. Any fence constructed along the frontage to Meadows Avenue will have a maximum height limit of 1.5 metres.

55.03 SITE LAYOUT AND BUILDING MASSING

55.03 – 1 STREET SETBACK OBJECTIVE

Standard B6

At present, there is no building on the 2 blocks to the west of the subject site along Meadows Avenue to represent an existing setback from the street frontage. The proposed dwelling will have its nearest wall to the street 3.6 m. from the title boundary along Meadows Avenue.

Table B1 suggests 4 metres from the street, where there is no existing building on either of the abutting allotments facing the same street, but on the opposite side of Meadows Avenue, the corner dwelling has a side setback of much less than 4 metres. The small area of the proposed allotment and dictated the 3.6m. setback.

55.03 - 2 BUILDING HEIGHT OBJECTIVE

Standard B7

The site is flat and the proposed maximum building height is 5.3 metres, which is much I;ess than the maximum of 9 metres.

55.03 - 3 SITE COVERAGE OBJECTIVE

Standard B8

Total site area = 907 sq.m.

Site area covered by existing and proposed buildings = 426.3 sq.m. = 47% of total area.

Site area of proposed subdivided block = 360.5 sq.m.

Site area covered by proposed building = 185.5 sq.m. = 51.5% of block area (max. 60%).

55.03 – 4 PERMEABILITY AND STORMWATER MANAGEMENT OBJECTIVES

Standard B9

The site area covered by pervious surface in both existing and proposed areas is 354 sq.m., which = 39% of the total land area (min. 20%). The site area to be covered by

... will consist of :... o system to outfall in perth Street, and
Proposed system to outfall in Meadows Avenue,
Thereby dividing the stormwater discharge from this parcel of land.

55.03 – 5 ENERGY EFFICIENCY OBJECTIVES
Standard B10
The orientation of the proposed dwelling is somewhat find the proposed rectangular shaped block to welling will be approximate.'
etween 30der between 30deg. east and 20deg, west of north.

Solar panels and solar HWS are to be installed on the north side of the roof of the proposed dwelling.

55.03 - 6 OPEN SPACE OBJECTI

Standard B11

Not applicable in this case.

55.03 - 7 SAFETY OBJECTIVE

Standard B12

The entrance to the proposed dwelling is clear and easily accessible from the street.

There is no planting existing or proposed that creates unsafe spaces along the street.

55.03 - 8 LANDSCAPING OBJECTIVES

Standard B13

The proposed garden area to be provided for around the proposed dwelling will fit in with the landscape character of the immediate neighbourhood. Apart from some grass and weeds, there is no relevant vegetation on the prosed dwelling area. The existing

dwelling has an established garden that already reflects the landscape character of the pert Street neighbourhood.

55.03 - 9 ACCESS OBJECTIVE

Standard B14

For both the existing and proposed dwellings, the width of accessways or car spaces does not exceed 33% of the street frontage. There will be one single width crossover for each dwelling.

55.03 - 10 PARKING LOCATION OBJECTIVES

Standard B15

The proposed dwelling will have enclosed resident parking in garage, with one visitor parking space in the decident. parking space in the driveway between the street frontage and the garage.

55.04 AMENITY IMPACTS

55.04 – 1 SIDE AND REAR SETBACK OBJECTIVE $^{\circ}$

Standard B17

The side and rear setbacks for the proposed dwelling comply with diagram B1 side and rear setbacks.

55.04 - 2 WALLS ON BOUNDARIES OBJECTIVE

Standard B18

Not applicable in this case

55.04 – 3 DAYLIGHT TO EXISTING WINDOWS OBJECTIVE

Standard B19

The proposed dwelling complies.

55 04 – 4 NORTH-FACING WINDOW OBJECTIVE

Standard B20

Not applicable in this case.

55.04 - 5 OVERSHADOWING OPEN SPACE OBJECTIVE

Standard B21

This proposal complies.

55.04 - 6 OVERLOOKING OBJECTIVE

Standard B22

Not applicable in this case.

55.04 - 7 INTERNAL VIEWS OBJECTIVE

Standard B23

Not applicable in this case.

55.04 - 8 NOISE IMPACTS OBJECTIVE

Standard B24

This proposal complies.

55.05 ON-SITE AMENITY AND FACILITIES

55.05 - 1 ACCESSIBILITY OBJECTIVE

Standard B25

This proposal will have a compliant concrete or similar ramp from the street frontage to the dwelling entry so that accessibility is available to all.

55.05 - 2 DWELLING ENTRY OBJECTIVE

Standard B26

This proposal complies.

55.05 - 3 DAYLIGHT TO NEW WINDOWS OBJECTIVE

Standard B27

Standard B28
This proper

Standard B28 55.05 - 5 SOLAR ACCESS TO OPEN SPACE OBJECTIVE

Standard B29

This proposal complies.

55.05 - 6 STORAGE OBJECTIVE

Standard B30

This proposal complies.

Standard B32

If any front fence is proposed for this property, it will have a maximum height limit of 1.5 m.

55.06 – 3 COMMON PROPERTY OBJECTIVES

Standard B33

Not applicable in this case.

55.06 – 4 SITE SERVICES OBJECTIVE

Standard B34

The proposed layouth and maintain and maintained efficiently and economically.

Phil Taylor 15th. April 2024 Bin storage is to be located in south-west corner. Mailbox to be located directly in front

Phil Tay

His document yenin

His document yenin