

Home Design Guidelines

Stage 14 - October 2021





CONTENTS

1.0	INTRODUCTION	5
1.1	Design Guidelines	5
1.2	Developers Approval	6
1.3	Medium and High Density Allotment	7
1.4	Planning Permit	7
1.5	Covenants	7
1.6	Statutory Obligations	7
2.0	DWELLING DESIGN	8
2.1	Dwellings	8
2.2	Identical Facade Assessment	8
2.3	Architectural Characteristics	9
2.4	Corner Allotment Characteristics	10
2.5	Porches and Entries	10
2.6	Dwelling Size	11
2.7	Building Heights	11
2.8	Roofs	11
2.9	Garages	12
3.0	STREETSCAPE & SITING	13
3.1	Small Allotment Setbacks	13
3.2	Standard Allotment Setbacks	14
3.3	Standard Allotment Corner Setbacks	15
3.4	Building Envelopes	15
4.0	EXTERNAL MATERIALS & COLOURS	16
4.1	Materials	16
4.2	Colour Schemes	16
5.0	DRIVEWAYS, FENCING & LANDSCAPING	18
5.1	Driveways	18
5.2	Boundary Fencing	19
5.3	Front Landscaping	25
5.4	Letterboxes	25
6.0	ENVIRONMENTAL SUSTAINABILITY	27
6.1	Liveability Considerations	27
6.2	Solar Heating Panels	28
6.3	Rainwater Tanks	28
6.4	Recycled Water	28
6.5	Energy Ratings	28
6.6	NBN Co	28
7.0	ADDITIONAL BUILDINGS & STRUCTURES	29
7.1	Sheds	29
7.2	Pergolas, Patios & Decking	29
7.3	Ancillary Items	29
8.0	GENERAL	30
8.1	Maintenance of the Allotment	30
8.2	Commercial Vehicles	30
8.3	Signs	30
9.0	DEFINITIONS	31



01 Introduction

1.1 DESIGN GUIDELINES

These Design Guidelines apply to all allotments within the Savana Development approved under Wyndham Planning Permit No. WYP9847/17.08

All care has been taken to ensure that these guidelines comply with current Building Regulations. However, the owner is responsible for ensuring compliance with all statutory requirements.

In the event that requirements in this document contradict the provisions of the Small Lot Housing Code or ResCode, the Small Lot Housing Code and ResCode will prevail.

Owners, Designers and Builders should review this MCP and the current Design Guidelines in conjunction with the land sales contract.

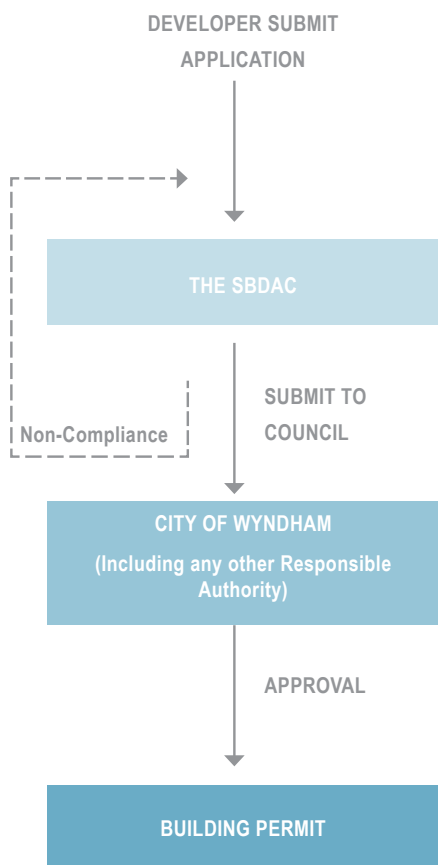


Figure 1 – Approval Process

1.2 DEVELOPERS APPROVAL

The siting and design of homes at Savana is to be approved by The Savana Building and Design Approval Committee (SBDAC). Approval by the SBDAC is required before applying for a building permit for the construction of a new dwelling. Approval by the SBDAC is not a building approval nor does it imply compliance with the building code, Building Regulations or City of Wyndham Planning Scheme.

The SBDAC also reserves the right to approve applications based on architectural merit.

It is the applicant's responsibility to ensure that plans meet the relevant planning and building requirements, in addition to these design guidelines.

Only a fully scaled set of application documents will be considered. No concept designs will be accepted. The SBDAC will assess all designs and if they are compliant with the Design Guidelines, provide a letter of approval along with an endorsed copy of the plans and external colour schedule. Applications that substantially comply with the Design Guidelines may be given a letter of approval with conditions requiring the rectification of minor deviations. These deviations may also be noted on the plans. The SBDAC may also offer suggestions intended to improve designs.

If the design submission does not comply with the Design Guidelines, the SBDAC will advise the applicant of the reasons of non-compliance and suggest amendments. Applicants will then be required to re-submit amended plans in order to gain approval.

The final decision of all aspects of the Design Guidelines will be at the discretion of the SBDAC.

The SBDAC will endeavour to process applications as quickly as possible, generally within 7 business days of receipt. Once approval is obtained, an application for a building permit may be lodged with the City of Wyndham or an accredited building surveyor.

1.3 MEDIUM AND HIGH DENSITY ALLOTMENT

The design guidelines do not cover integrated development sites that require a separate planning permit. Medium or High density allotments cannot be developed without obtaining a planning permit from Council. Prior to a planning application being lodged with Council for the development of a medium or high density allotment, the plans must be assessed and approved by the SBDAC.

1.4 PLANNING PERMIT

A planning permit is not required to construct or extend one dwelling on an allotment with an area less than 300m² where:

- > an approved building envelope as defined in Part 4 of the Building Regulations 2006 applies to the allotment, and
- > the building envelope complies with the Small Lot Housing Code incorporated in the Wyndham Planning Scheme; and
- > the dwelling is constructed or extended in compliance with the building envelope.

If a dwelling is to be built outside of an approved building envelope an additional planning permit is required for the proposal prior to obtaining a Building Permit. Before applying for a planning permit approval must be obtained from the SBDAC.

1.5 COVENANTS

In the event that requirements under the Design Guidelines contradict covenants defined within the Plan of Subdivision or the MCP, the Plan of Subdivision or the MCP will prevail.

1.6 STATUTORY OBLIGATIONS

It is the purchaser's responsibility to ensure all submitted documents comply with the Victorian Building Code, Rescode and all other planning and authority requirements, along with current Victorian energy rating standards prior to construction.

02 Dwelling Design

2.1 DWELLINGS

Only one dwelling is permitted per property for allotments under 600m².

On an allotment greater than 600m², an additional dwelling is subject to approval from the SBDAC and City of Wyndham and may be considered for:

- (a) A dependant persons unit on allotments greater than 600m²;
- (b) Corner allotments and
- (c) Allotments identified as integrated housing sites

No further subdivision is permitted without the approval of the SBDAC.

2.2 IDENTICAL FACADE ASSESSMENT



Figure 2 – Example of non compliance facades, identical facades too close together

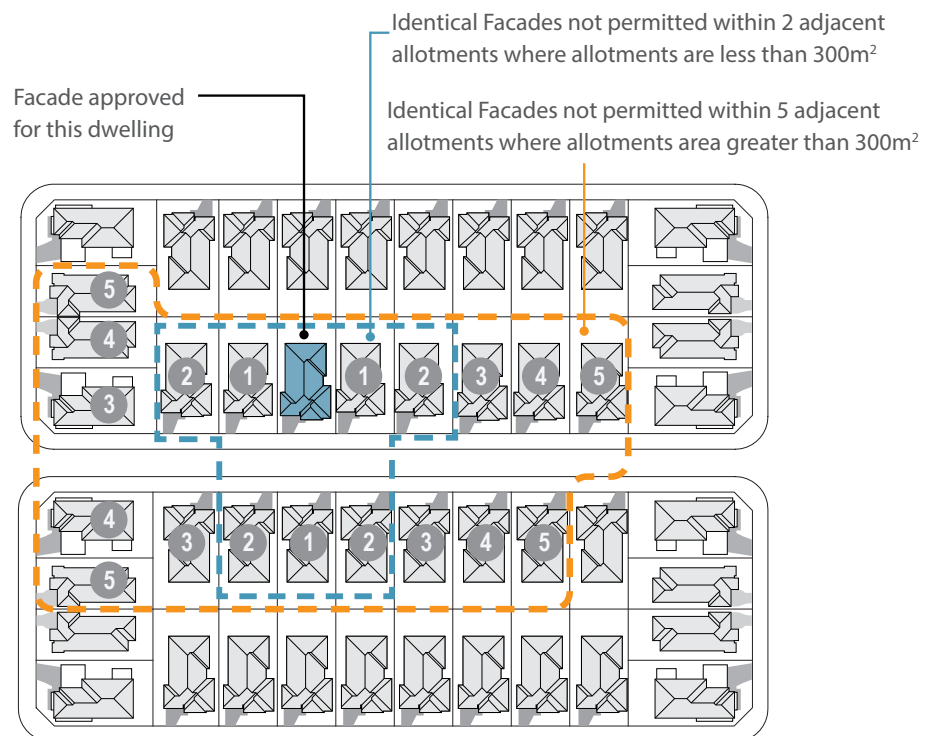


Figure 3 – Identical Facade Diagram

In order to uphold the integrity of all new homes, on allotments greater than 300m², 2 dwellings of the same front facade shall not be built within:

- > 5 contiguous allotment spaces of the original allotment. Provision includes allotments either side, opposite and encompassing other street frontages where applicable.
- > On allotments less than 300m², 2 dwellings with identical façades shall not be built within 2 contiguous allotment spaces of the original allotment. Under this clause, a mirrored (symmetrical) façade is not considered to be an identical facade.

This provision will not apply to integrated housing developments.

2.3 ARCHITECTURAL CHARACTERISTICS

Designs incorporating a variety of modern architectural styles are encouraged. Unique dwelling designs displaying innovation and originality will be assessed favourably if they are shown to be in keeping with the contemporary design intent of SBDAC.

Architectural features such as verandahs, porticoes, feature windows, façade detailing, roof features and articulated building forms are required. Building materials such as masonry, render, natural stone and timber cladding should be used and paint work should be complementary in colour selection.

Contemporary roof and awning themes coupled with articulation of single and double storey volumes are also preferred design initiatives.



Figure 4 – Articulated building forms



Figure 5 – Facade detailing with contemporary awnings



Figure 6 – Roof features



Figure 7 – Complementary building materials





Figure 8 – Compliant corner allotment treatment with detailing for both street



Figure 9 – Feature less wall on corner allotments are to be avoided



Figure 10 – Entry feature and balcony

2.4 CORNER ALLOTMENT CHARACTERISTICS

Dwellings constructed on corner blocks and on allotments that abut public open space areas such as a park or reserve must address both street frontages through the use of wrap around verandahs, feature windows, detailing, etc. Well-articulated architectural treatments should be provided where built form is visible beyond the side fence line, and at upper levels.

Overall facade articulation and material variation is strongly encouraged. It will be at the discretion of the SBDAC to determine acceptable corner treatment for each corner allotment submission.

Entries and/or garages facing the secondary street frontage may be considered by the SBDAC where they are located adjoining open space and linear pedestrian open space links.

2.5 PORCHES & ENTRIES

An entry feature complementary to the dwelling design must be incorporated to create a sense of entry. This can be a porch, portico, balcony or verandah and can be a central feature of the façade or located towards the end. Appropriate location of the entry will increase the character of the dwelling and contribute to a varied streetscape.



Figure 11 – Entry feature



Figure 12 – Building oversized for the allotment



Figure 13 – Non compliant treatment to eaves



Figure 14 – Eaves that overhang the dwelling facades that face the street

2.6 DWELLING SIZE

The siting and proportion of the dwelling on the allotment should be a well thought out response to the site.

2.7 BUILDING HEIGHTS

Maximum building heights must be in accordance with Rescode requirements and where relevant, the Small Lot Housing Code.

Triple storey dwellings and/or basements should adhere to the relevant height requirements. Basements may have a maximum projection of 1.2m above natural ground level.

A ceiling height of 2590mm is encouraged for all single storey dwellings and the ground floor of double storey dwellings. A minimum ceiling height of 2440mm is permitted, subject to approval by the SBDAC but is not encouraged.

2.8 ROOFS

Applicants are encouraged to explore varying roof forms which could include combinations of pitched and flat roofs as well as curved elements. The minimum roof pitch must be 22° while skillion and accent sections may have a minimum pitch of 16°.

Eaves with a minimum overhang of 450mm must be provided on dwellings to any street face of single storey dwellings and to all faces of double storey dwellings. On single storey dwellings eaves must wrap around a minimum of 2000mm along the side of the dwelling from any street frontage (except where built to the boundary).

Permitted roof materials include masonry, slate, terracotta tiles or coloured steel. Other non-reflective materials may be considered for review by the SBDAC.



Figure 15 – Varied Roof Forms



Figure 16 – Carports are not permitted



Figure 17 – Compliant treatment for garage with sectional door



Figure 18 – Non compliant treatment for garage, set forward from the main built form

2.9 GARAGES

A lock-up garage for 2 vehicles must be provided on all properties with frontages greater than 10.5m. Open carports to the front of the dwelling will not be permitted. Single garages will be considered for allotments with a street frontage of 10.5m or less. Triple garages will be strongly discouraged.

The architectural character of the garage must be harmonious to the main body of the dwelling.

Garages must have a slim line, sectional, tilt or panel lift door to all street frontages. Roller doors will only be permitted at the rear of the garage, as an opening to the backyard and where they are not within public view.

Where the garage door is located to the front of a dwelling, the door or opening of any garage must occupy less than 50% of the width of the allotment's street frontage to a maximum of 6.0m.

On 2 storey dwellings with garages that exceed 40% of the allotment frontage, balconies or windows above the garage are required.

For allotments with frontages less than 8.5m that are not rear-loaded, refer to the Small Lot Housing Code incorporated into the Wyndham Planning Scheme.

Refer to the Streetscape and Siting section for garage setback requirements.



Figure 19 – Maximum garage Frontage

03 STREETSCAPE AND SITING

3.1 SMALL ALLOTMENT SETBACKS

Small allotment setbacks must be in accordance with the Small Lot Housing Code incorporated into the Wyndham Planning Scheme.



Figure 20 – Compliant treatment for small allotment setbacks



Figure 21 – Compliant treatment for small allotment setbacks





Figure 22 – Garage is set back from facade



Figure 23 – Garage should be set back from the front wall



Figure 24 – Compliant treatment for double storey dwelling setback

3.2 STANDARD ALLOTMENT SETBACKS

A standard allotment is an allotment which has an area greater than 300m².

Dwellings must be setback from the front boundary by a minimum of 4.0m and a maximum of 6.0m.

Porches, porticos and verandahs less than 3.6m in height may encroach up to 1.0m into the minimum front setback.

Unless rear loaded, garages must be located behind the front wall of the main dwelling (not including the porch, portico or verandah) or a minimum of 4.9m from the front boundary, whichever is greater.

Garages may be built on side boundaries in accordance with Rescode.

Double storey dwellings must be setback from side boundaries in accordance with Rescode.

Rear setbacks are to be in accordance with Rescode.

These requirements may be varied with the written approval of the SBDAC and the City of Wyndham.

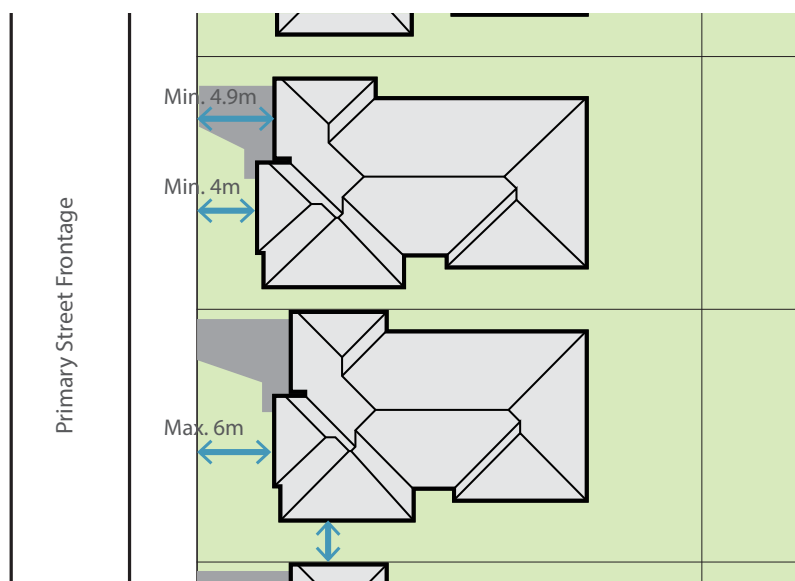


Figure 25 – Dwelling Setbacks plan



Figure 26 – Garage should be setback 5m from the Secondary Street



Figure 27 – Corner allotment setback must comply with Rescode

3.3 STANDARD ALLOTMENT CORNER SETBACKS

Where applicable, standard corner allotments must comply with the setback requirements listed in Item 17 of the Memorandum of Common Provisions, as well as the following.

Setbacks from the secondary street frontage must comply with Rescode.

Where facing the secondary street frontage, the garage must be setback a minimum of 5.0m from the secondary street frontage. An easement running along the rear of the allotment cannot be built over, and the garage may have to be setback from the rear boundary to accommodate the easement.

Garages must be located adjacent to the allotment boundary but are not permitted adjacent to boundaries abutting public open space.

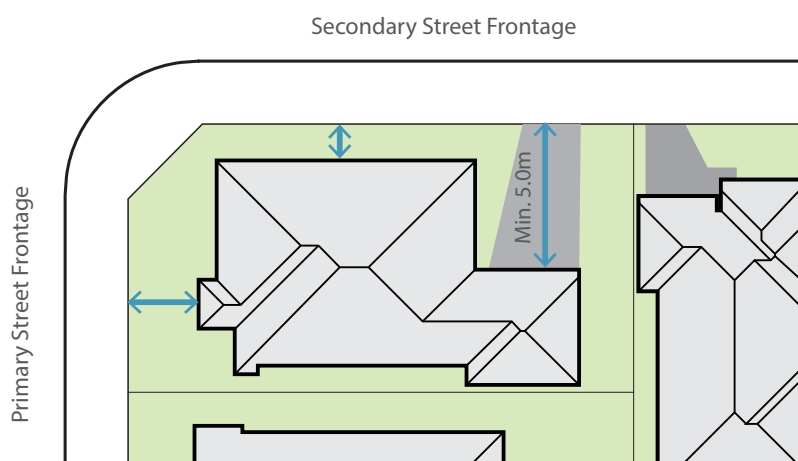


Figure 28 – Corner allotment garage on secondary street

3.4 BUILDING ENVELOPES

All dwellings must be constructed in accordance with rescode and where relevant to the Small Lot Building Code.

It is the responsibility of the applicant to investigate the existence of any building envelopes prior to design and submission to the SBDAC.

04 EXTERNAL MATERIALS AND COLOURS



Figure 29 – 25% of the facade should be of a contrasting colour

4.1 MATERIALS

External walls must be constructed from a minimum of 75% face brick, brick or masonry veneer or other approved texture coated material. At least 25% of the facade of the home must be finished in a contrasting/feature element in a different texture, material or colour.

The utilisation of materials such as natural stone, exposed timber or other feature cladding materials will be considered and encouraged as key design articulation elements. Use of quality materials and finishes is encouraged to give a timeless appeal.

Homes in kit or modular form and the use of second hand materials will be subject to approval by the SBDAC and City of Wyndham. New building materials based on recycled content is permitted.

Unless otherwise approved by the SBDAC, unpainted and/or untreated metalwork and reflective glazing will not be permitted. Infill fibre sheet panels are not permitted above window and door openings where visible from the street.

Fibre-cement sheeting may be permitted if finished as either a textured, painted or rendered surface except as above.

4.2 COLOUR SCHEMES

A harmonious colour palette consisting of natural, subdued hues which are complimentary to the surrounding environment and colour tones which reflect the theme of the dwelling will be encouraged. Limited use of strong or bold colours may be adopted to reinforce the contemporary nature of the dwelling design.

In order to avoid further information being requested in regards to colour schedules, the applicant must ensure that all relevant information is provided when applying for design approval.

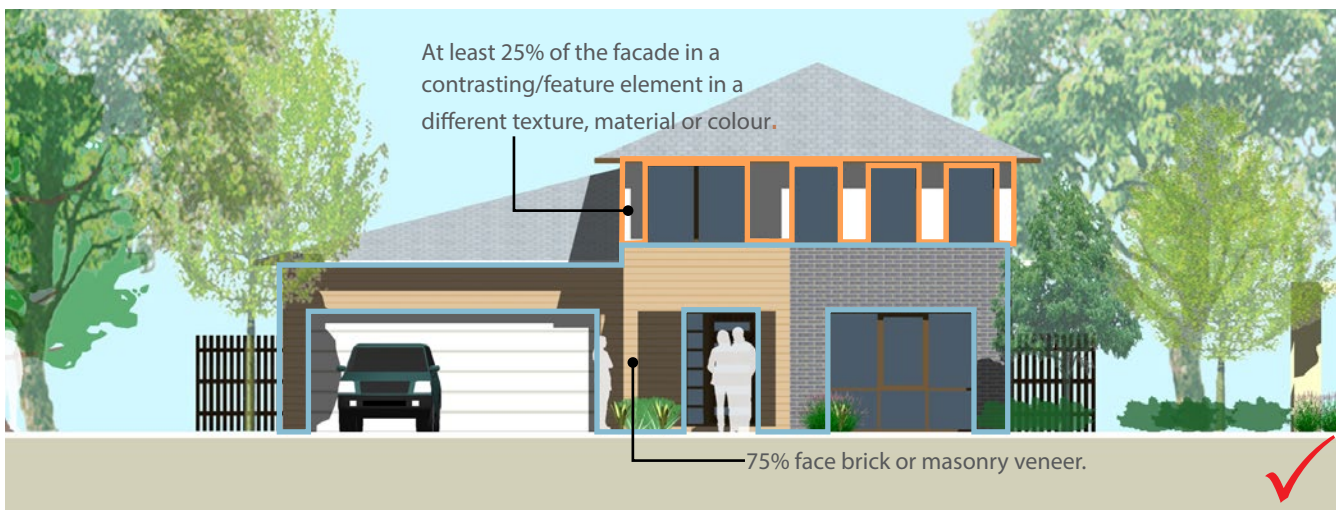
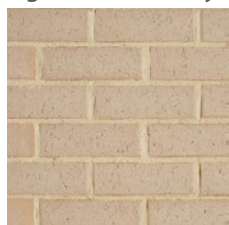


Figure 30 – 25% of the facade should be of a contrasting colour

Masonry colours should be similar to:

Light Tone Masonry Colour Range



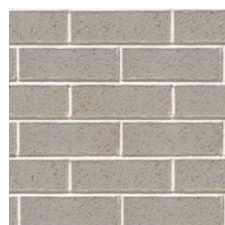
Austral Urban One Nougat



Austral Homestead Mushroom



Boral Nuvo Aspire Moss

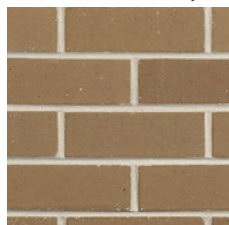


Boral Nuvo Aspire Mist



Boral Nuvo Aspire Coco

Mid Tone Masonry Colour Range



Austral Symmetry Grey



Austral Access Fawn



Boral Smooth Face Cinnamon



Boral Elan Riverside Beaumonde



Boral Elan Signature Grey Nuance

Dark Tone Masonry Colour Range



Austral Elements Graphite



Austral Access Chestnut



Boral Nuvo Aspire Storm



Boral Labassa



Boral Nuvo Aspire Mangrove

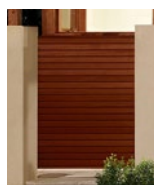
Dwelling materials should be similar to:



Lightweight Cladding types - vertical panel



Lightweight Cladding types - horizontal panel



Lightweight Cladding types - timber



Lightweight Cladding types - flat panel



Lightweight Cladding types - corrugated and batted



05 DRIVEWAYS, FENCING & LANDSCAPING

5.1 DRIVEWAYS

There must be only one driveway per allotment, located to align with the crossover. Garages should be sited on the allotment in response to the location of existing crossovers with driveways tapered to match crossover width. There must be at least 300mm of screen planting between the driveway and the adjacent side boundary.

Driveways must be fully constructed prior to the issue of the Occupancy Permit.

All driveways, porches and any other concreted areas within the front yard must be constructed of masonry pavers, exposed aggregate, coloured concrete, fixed granular surfaces or stamped or stencilled masonry surface. The colour selection must complement the building design and external colour scheme.

No plain concrete will be permitted unless it is out of public view.



Figure 31 – Plain concrete is not permitted



Figure 32 – Plain Concrete is not permitted, but driveway does taper to align with cross over



Figure 33 – Textured concrete surface

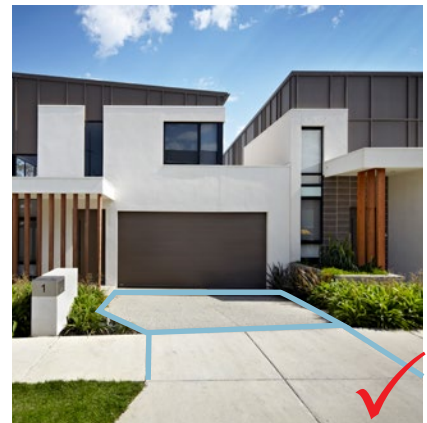


Figure 34 – Textured concrete surface with tapering to match crossover

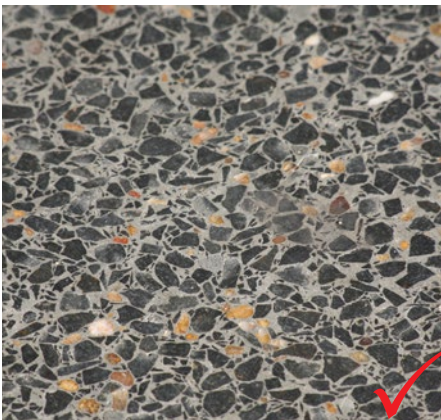




Figure 35 – Largely transparent front fencing



Figure 36 – Fence is too high and too opaque



Figure 37 – Wing Fence

5.2 BOUNDARY FENCING

Fencing type will be consistent throughout SBDAC. Fencing is a common link binding the streetscape and highlighting the individuality of each dwelling.

All fencing must be shown on plans submitted to the SBDAC for approval.

In addition to meeting the requirements within section 23 of the Memorandum of Common Provisions, all fencing must also be in accordance with the provisions set out in the Small Lot Housing Code.

5.2.1 FRONT FENCING

Front fencing is permitted on allotments identified on Figure 38 – Front Fencing Plan, subject to approval.

Proposed front fences that are up to 1.2m in height and are largely transparent (ie. 50% or more) in construction are preferred. It is expected that any front fences will return along the side boundary, and extend to meet the side fence. Low masonry walls not exceeding 0.9m height which complement the façade of the building will be permitted. Where a front fence is to be constructed on a corner allotment, it must turn around and extend to meet the side fence.

Front Fencing on all allotments adjacent to and fronting public open space must not exceed 1.2m in height.

5.2.2 SIDE AND REAR FENCING

All side and rear boundary fencing must be constructed from timber palings, to a height of 1900mm (+/- 50mm). Side boundary fencing must terminate and return to the dwelling at least 1.0m behind the front building line. This part of the fence that returns to the house is known as a wing fence. Wing fencing must also be constructed from timber palings, unless approved by the SBDAC. Wing fencing must be 1900mm (+/-50mm) in height. It is encouraged to include a gate within the wing fencing; however, direct access to the rear yard may be possible either via a gate or directly from your garage.

Where timber paling fencing is used, timber capping is encouraged.

Fencing constructed along the side boundary forward of the dwelling or along the front boundary is not encouraged.

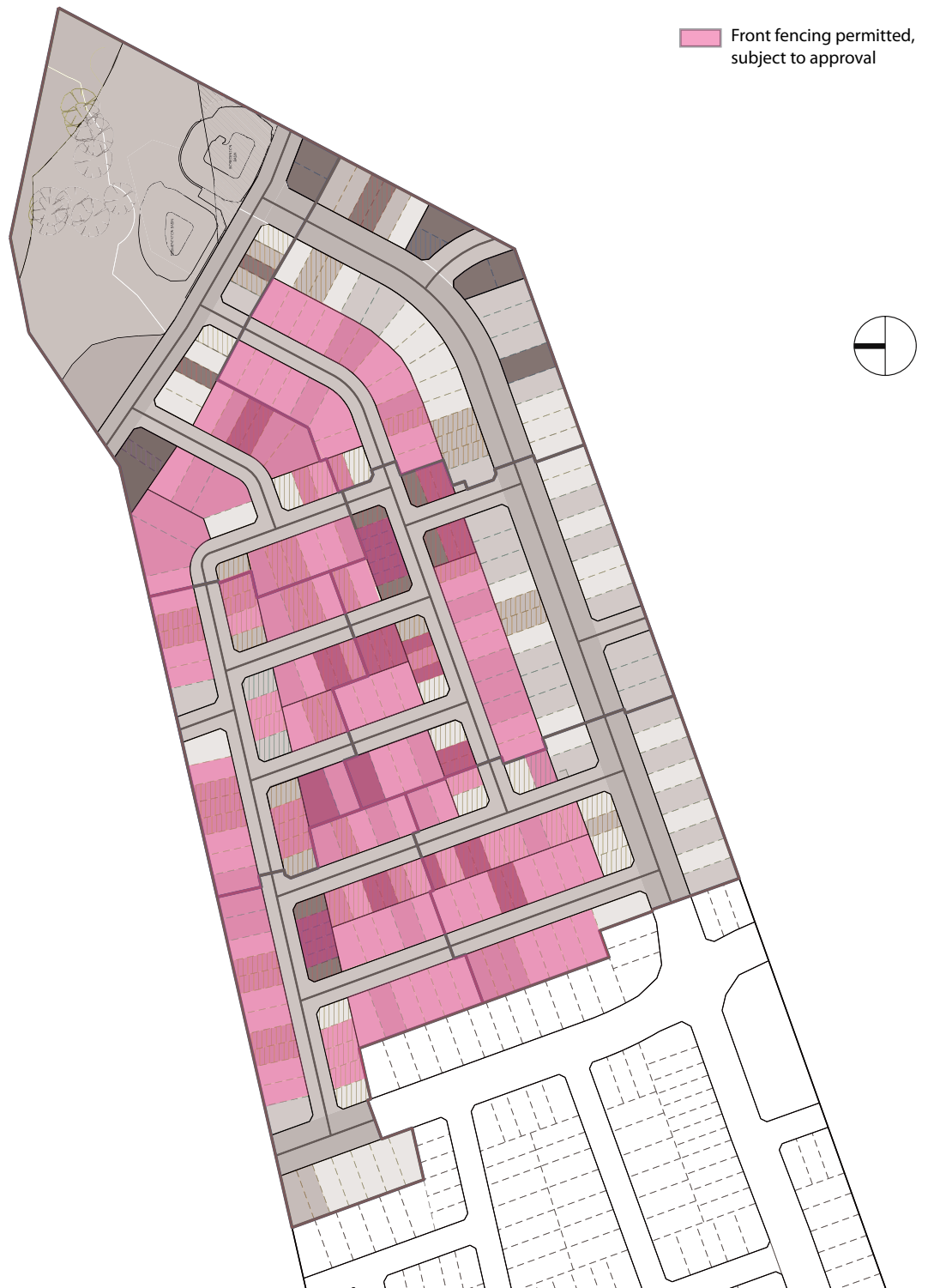


Figure 38 – Front Fencing Plan



Figure 39 – Semi Transparent Street Fencing

5.2.3 SIDE STREET FENCING

On an allotment with a side boundary that forms the rear boundary of an adjoining allotment, the side fence on that boundary can continue to the front boundary. On corner allotments, fencing to the secondary street frontage should be setback a minimum of 3.0m from the primary street frontage.

For fencing to boundaries abutting a reserve and on corner allotments, a minimum of 30% of the length of the secondary street frontage is required to have no / transparent fencing and should be consistent with fencing along the primary street frontage (Figure 40). For the remaining 70%, the length of solid fence along the secondary street frontage must not exceed 30%. The remaining side fence must be semi-transparent and must provide a minimum of 25% transparency (Figure 40).

Solid and semi-transparent fencing must be constructed from timber palings to a height of 1900mm (+/-50mm). Exposed posts on both sides of the palings are encouraged and palings must be on the external side fronting the street.

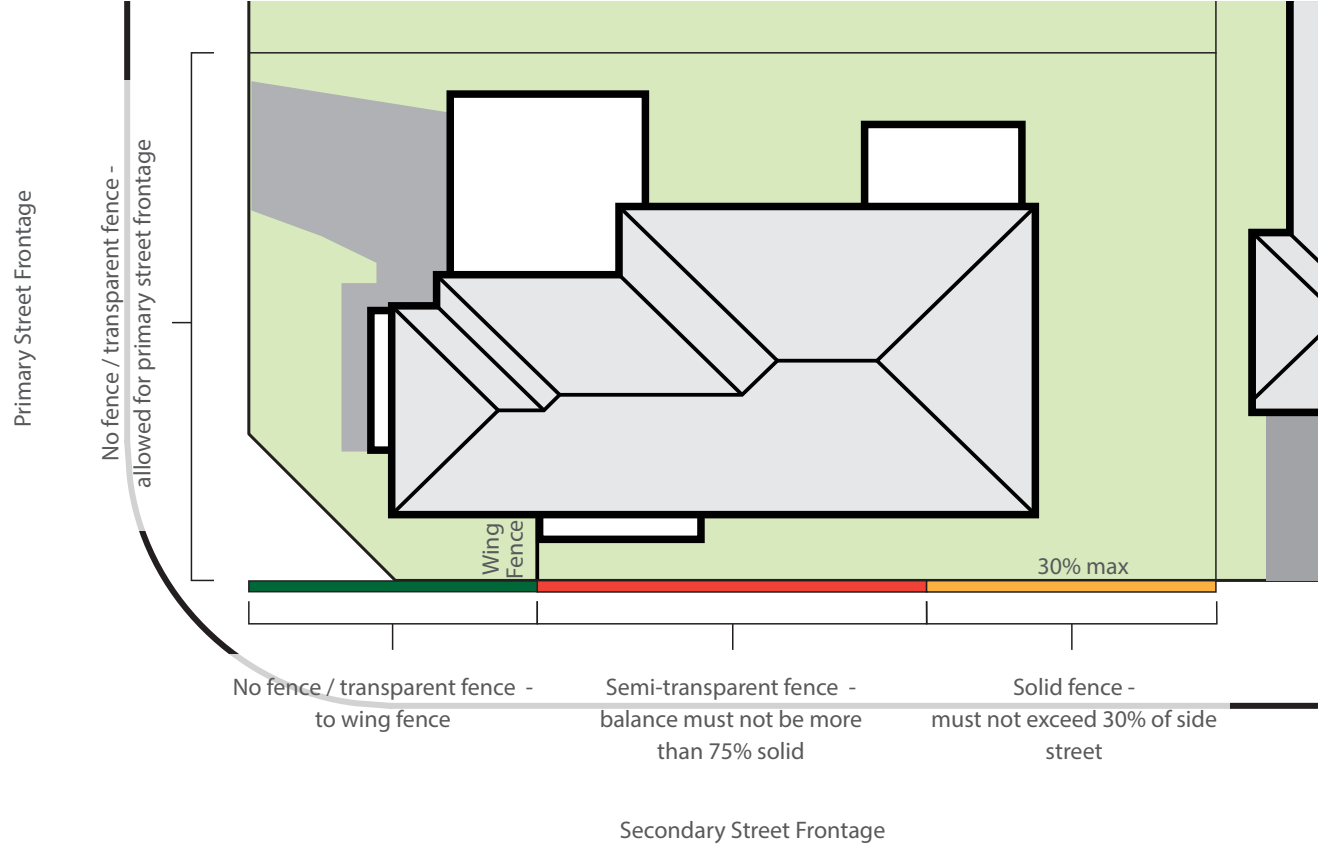
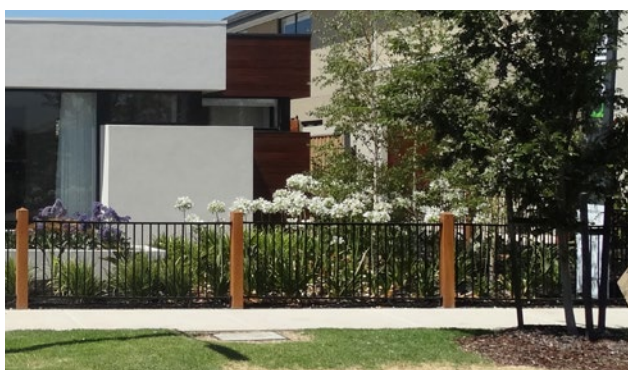
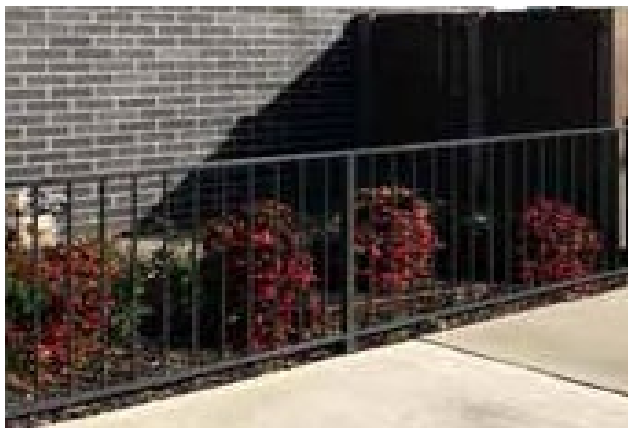


Figure 40 – Side street fencing on corner allotments

Transparent Fencing - Front / Side Street Fencing

Transparent Fencing (Front / Side Street Fencing) should be similar to:



Semi Transparent Fencing - Side Street / Wing Fencing

Semi Transparent Fencing (Side Street / Wing Fencing) should be similar to:



Solid Fencing - Side Street Fencing

Solid Fencing (Side Street Fencing) should be similar to:





Figure 41 – Drought tolerant planting



Figure 42 – Low quality landscaping with no canopy tree at least 2m high



Figure 43 – Mail box colour matches the architecture

5.3 FRONT LANDSCAPING

To promote an attractive neighbourhood, residents are encouraged to install quality landscaping.

The form and texture of the plantings should complement and enhance the architecture of the dwelling. Planting of canopy trees in appropriate locations is encouraged. Landscape designs should be prepared with an objective for low water usage.

Gardens are encouraged to be environmentally sensitive by utilising appropriate drought tolerant native plants, organic or mineral mulches and drip irrigation systems. Native plants that are common to Victoria and the Region are also encouraged.

Landscaping of your front garden must be completed within 6 months of issue of the Occupancy Permit. Hard paved or impervious surfaces must be limited to driveways and pedestrian pathways only.

The minimum front landscaping works will include:

- > Fine grading and shaping of landscaped and lawn areas.
- > Cultivation of existing soil in the garden beds to a 200mm depth, the addition of imported topsoil and fertiliser to all landscaped areas, as well as the use of mulch and/or other selected topping.
- > At least 1 mature tree (2.0m minimum height).

5.4 LETTERBOXES

Letterboxes should be designed to match and compliment the dwelling design. Single post supporting letterboxes are discouraged.



Figure 44 – Mail box integrated into a landscape feature wall



Figure 45 – Single posted letterboxes are discouraged



06 ENVIRONMENTAL SUSTAINABILITY

6.1 LIVEABILITY CONSIDERATIONS

Applicants are encouraged to submit designs that are environmentally responsible.

The orientation of an allotment will determine the best siting of the house on the allotment. A building's orientation plays a large part in achieving the optimum solar access for a home during winter.

Allotments on the north side of a street will have sunny backyards – good for private outdoor living.

Allotments on the south side of a street will have sunny front yards – good for show piece gardens.

Allotments facing east-west will have sunny side yards to the north – these houses should be sited to leave the largest possible outdoor living space along the northern boundary.

Dwellings can become more liveable by taking into account the orientation of rooms and windows, shading of windows and walls, ceiling heights, sustainable building materials, cross flow ventilation, covered open spaces, insulation and water efficient fixtures. Eave design can act as excellent shading devices during warmer months. Implementing these features can also result into substantial financial savings for the home owner.

Double storey homes must respect the privacy of neighbouring dwellings, including potential overshadowing issues that may arise as a result of siting choices. It is the responsibility of applicants with double storey proposals to ensure their design has demonstrated these factors and to receive approval from the relevant authority and/or Building Surveyor prior to construction.



Figure 46 – Upper floor has sun protected from the eave and the lower floor from the pergola



Figure 47 – North facing windows have no passive sun control



Figure 48 – Trees used to provide shade for the house

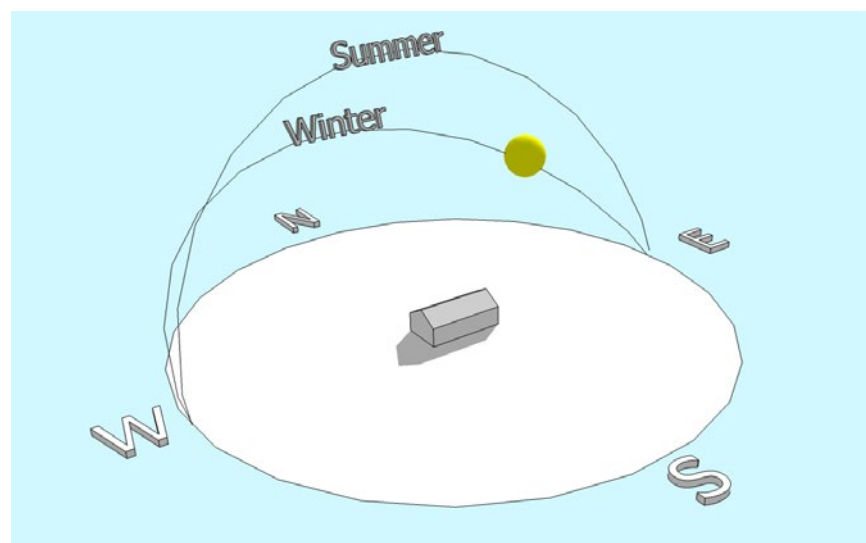


Figure 49 – Energy Efficient homes provide sun access in winter and shade in summer



Figure 50 – Solar panels follow the roof pitch



Figure 51 – Rainwater tanks must not be located in the front

6.2 SOLAR HEATING PANELS

Solar heating panels must be located on roof planes preferably not visible from public areas. The panels should follow the roof pitch.

Where visible from public areas, solar panels will be assessed on their merits with regard to scale, form and colour.

6.3 RAINWATER TANKS

Rainwater storage is encouraged. The rainwater tank and all accessories must not be located in front of the dwelling or be visible from the street and public spaces. The rainwater tank and all accessories must be coloured to match the dwelling.

6.4 RECYCLED WATER

Recycled water will be in use at Savana for toilet flushing and garden usage. All residents are required to connect to this service to reduce the consumption of potable water.

6.5 ENERGY RATINGS

It is the applicant's responsibility when building a home to comply with Victoria's energy rating requirements. Dwelling designs should be assessed by a licensed energy rating company, and they in turn will make recommendations regarding insulation and other resource saving measures. Dwellings must achieve the minimum standard as currently legislated.

6.6 NBN CO

The development qualifies for future NBN roll out. All premises must be aware of and conform with the NBN Co Preparation and Installation Guide for SDU's and MDU's.

07 ADDITIONAL BUILDINGS AND ANCILLARY STRUCTURES



Figure 52 – Sheds must not be larger than 15m² and must be hidden from public view

7.1 SHEDS

Sheds should be constructed of materials and colours consistent with and complimentary to, the materials used for the dwelling. Coloured steel and similar products are acceptable materials.

Sheds must be screened from any street and/or public view by locating to the rear or side of the dwelling. An appropriately located carport out of public view must be considered to store boats, trailers or any similar vehicles.

Sheds must not cover an area greater than 15m² and not exceed a maximum height of 2.5m.



Figure 53 – Coolers are to be located out of public view

7.2 PERGOLAS, PATIOS & DECKING

Any proposed additional buildings or ancillary structures including decking, pergolas, patios, carports, swimming pools, BBQ areas or similar, must be submitted to the SBDAC for approval. This can be done at the time of submitting the dwelling design or done at a later date as a standalone submission.

The SBDAC will assess these on their merits. Please note that later date stand-alone submissions will incur an additional assessment fee.

7.3 ANCILLARY ITEMS

All external plumbing must be out of public view, with the exception of gutters and downpipes. Downpipes must not be located on the front façade of the dwelling.

External TV antennae and other aerials must be unobtrusive and located towards the rear of the dwelling. Satellite dishes will only be approved if out of public view. Clothes lines must not be visible from public areas.



Figure 54 – Downpipes must not be on the front facade

Externally mounted spa equipment attached to side boundary walls of any dwelling must be positioned out of public view, be painted in a colour matching the adjoining wall surface and fitted with noise baffles.

Evaporative cooling units are to be located out of public view where possible and must be of low profile, located below the ridgeline and coloured to match the roof.

Metal security shutters are not permitted.

08 GENERAL



Figure 55 – Allotment must be maintained and grass cut

8.1 MAINTENANCE OF THE ALLOTMENT

Prior to the occupation of a dwelling, the allotment must be maintained by keeping the grass cut, and the allotment free from rubbish. Builder's waste materials and rubbish during construction must be removed on a regular basis and must not be allowed to accumulate. If any allotments should not be maintained to an acceptable level, the Developer reserves the right to carry out clean up works as necessary. Any such costs incurred by the Developer will be passed on to the allotment owner.

After occupation of the dwelling, front yards must be maintained to an acceptable level.

Rubbish and recycle bins must be stored out of public view. It will be at the discretion of the SBDAC to determine if allotments are being maintained to an acceptable level.

8.2 COMMERCIAL VEHICLES

Trucks or commercial vehicles (exceeding 1 tonne), recreational vehicles and caravans shall be screened from public view when parked or stored.

8.3 SIGNS

Signs (other than a 'Home for Sale' or a builder's sign) must not be erected without the prior approval of the SBDAC. 'Home for Sale' signs may only be erected after the completion of construction of the dwelling and only with the prior approval of the SBDAC.

Builder's signs may be permitted (600mm x 600mm maximum) where they are required on allotments during construction. Only one advertising sign is permitted per dwelling at any one time and these signs must be removed once the property is sold.

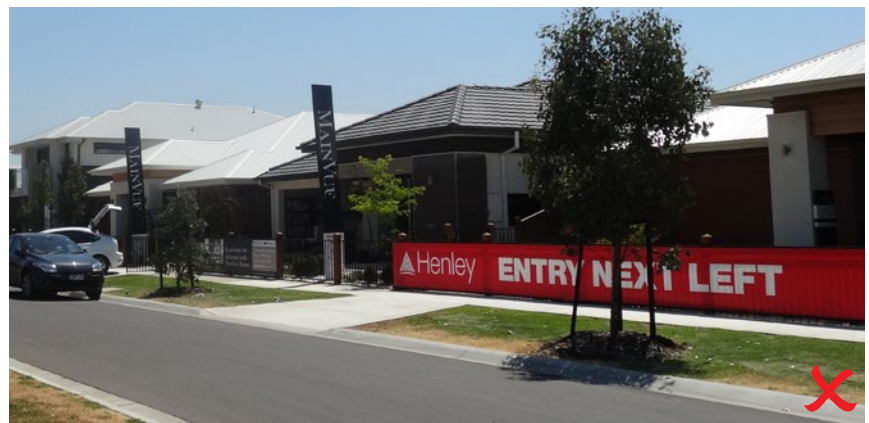
The SBDAC reserves the right to access and remove signs that do not comply without providing notice to the allotment owner.



Figure 56 – Caravans, recreational and commercial buildings should be screened from public view



Figure 57 – No signs



09 DEFINITIONS

ALLOTMENT has the same meaning as in the Building Regulations. Articulation means both horizontal and vertical projection forward and back from the primary building face.

SBDAC means the Savana Building and Design Approval Committee that includes AVID Property Group Nominees Pty Ltd as the developer/owner of Savana Residential Estate.

Building has the same meaning as in the Building Regulations.

Building Act means the act of the Victorian Parliament known as the Building Act 1993.

Building Envelope means an area within each allotment (defined by the particular allotment setbacks) where development of a dwelling, shed and garage is allowed subject to the particular provisions of this document, and the Scheme

Building Permit means a building permit in terms of the Building Regulations.

Corner Allotment means an allotment with a corner where each boundary connects to a street or public open space.

Design Guidelines mean the Design Guidelines which may be amended on occasions at the developer's discretion, subject to Wyndham City Council approval, to reflect changes in design trends or to coincide with the release of later stages.

Developer means AVID Property Group Nominees Pty Ltd ATF Hobbs Road Wyndham Trust.

Dwelling means a building used as a self-contained residence which must include:

- > A kitchen sink;
- > Food preparation facilities;
- > A bath or shower; and
- > A closet pan and wash basin.

It includes out-buildings and works normal to a dwelling.

Frontage means the road alignment at the front of an allotment. If an allotment abuts two or more roads, the one to which the building or proposed building faces.

Front Garden includes any area between the building line and the front boundary of an allotment and side street boundary or boundary abutting public open space of a corner allotment that is visible from a street.

Height has the same meaning as in the Building Regulations.

On the Boundary includes a setback of up to 200 millimetres from the allotment/property boundary.

Private Open Space means an unroofed area of land; or a deck, terrace, patio, balcony, pergola, verandah, gazebo or swimming pool.

Regulations mean the Building Regulations 2018 or any subsequent regulations made pursuant to the Building Act which relate to the siting of a building.

ResCode means the residential development provisions incorporated into the Wyndham Planning Scheme and the Building Regulations.

Scheme means the Wyndham Planning Scheme.

Secluded Private Open Space means that part of private open space primarily intended for outdoor living activities which enjoys a reasonable amount of privacy.

Secondary Street means the street that runs along the side boundary of a property when located on a corner.

Setback means the minimum distance from any allotment boundary to a building.

Side Boundary means a boundary of an allotment that runs between and connects the street frontage of the allotment to the rear boundary of the allotment.

Site Coverage means the proportion of a site covered by buildings.

Storey means that part of a building between floor levels. If there is no floor above, it is the part between the floor level and ceiling. It may include an attic, basement, built over car parking area, and mezzanine.

Street, for the purposes of determining setbacks, street means any road other than a footway or carriageway easement.

Window has the same meaning as in the Building Code of Australia.



11 APPENDIX

Building and Design Approval Application Form

Land Owners Details

Name	
Current Address	
Phone	
Email	

Land Owners Details

Allotment Number	
Street Address	

Builder | Designer | Architect

Company Name	
Contact	
Address	
Phone	
Email	

Building Design Details

Builder	
Building Model (if applicable)	
Floor Area	

Submission Requirements.

The following plans are required and should be submitted to designapprovalvic@avid.com.au.



Site Plan

Showing proposed structures, setbacks from all boundaries, eaves overhang, fencing locations, outbuildings, driveway and path areas. Minimum Scale 1:200.



Floor Plan/s

Including Roof Plan Minimum Scale 1:100.



Elevations

All elevations of the structure(s) including building and roof heights, roof forms and roof pitch. Minimum Scale 1:100.



Landscape Plan

Including driveway location and material, planting locations, lawn areas and planting schedule. Minimum Scale 1:200.



Schedule of Materials and Colours

In the form attached.

Approval of the Building proposal as detailed in this submission is requested. I/ we acknowledge that an incomplete application cannot be considered and that approval by the BBDAC is not a building approval nor does it imply compliance with

Builder / Designer / Owner

DISCLAIMER:

1. The receipt of documents, including building plans, colour and materials specifications, any assessment of compliance by Investa or the Covenant Administrator, their review, assessment or comment on the those documents or any other documents prepared by or on behalf of or provided by the Owner, does not result in the assumption of any obligation or liability by Investa or the Covenant Administrator and does not affect the Owner's obligations or absolve the Owner from its obligations and its responsibility to comply with these Design Guidelines. Owners, Designers and Builders should review these Design Guidelines in conjunction with the land sales contract.
2. Avid Property Group may from time to time, in its absolute discretion, vary, relax or waive any of the requirements under these Design Guidelines. In the event that Avid Property Group allows a variation, relaxation or waiver of the application of the Design Guidelines, this will not set a precedent nor imply that any such action will apply again