



riverwalk



## RIVERWALK OFFERS THE BEST OF BOTH WORLDS; A WONDERFUL COMMUNITY IN A BEAUTIFUL AREA.

And while the location of Riverwalk, and the surrounding wetlands and parklands, is certainly part of the community's appeal, a great deal of its character can be found in thoughtfully landscaped streetscapes and gardens, and in the design of the homes.

To ensure Riverwalk is an engaging, attractive community, VicUrban has created the Riverwalk Design Standards to help you and your builder design and construct a home that will offer both a more comfortable lifestyle through innovative design, and positively contribute to Riverwalk's overall visual appeal.

By ensuring your new home complements Riverwalk's community, streetscapes and your neighbour's home, you will also help promote sustainable development, and importantly, protect your investment.

All Riverwalk Design Standards are detailed within this document, as well as being registered on Title and located within your Contract of Sale. They are easy to follow, and rather than be restrictive, are there to encourage interesting and diverse architecture and high quality builds.



# APPROVALS

**Approvals Process Overview** 

**Assessment Application Checklist** 

**Preliminary Assessment** 

**Final Assessment** 

**Further Conditions** 

# APPROVALS PROCESS THE APPROVAL PROCESS INCLUDES TWO STAGES OF ASSESSMENT; PRELIMINARY AND FINAL.

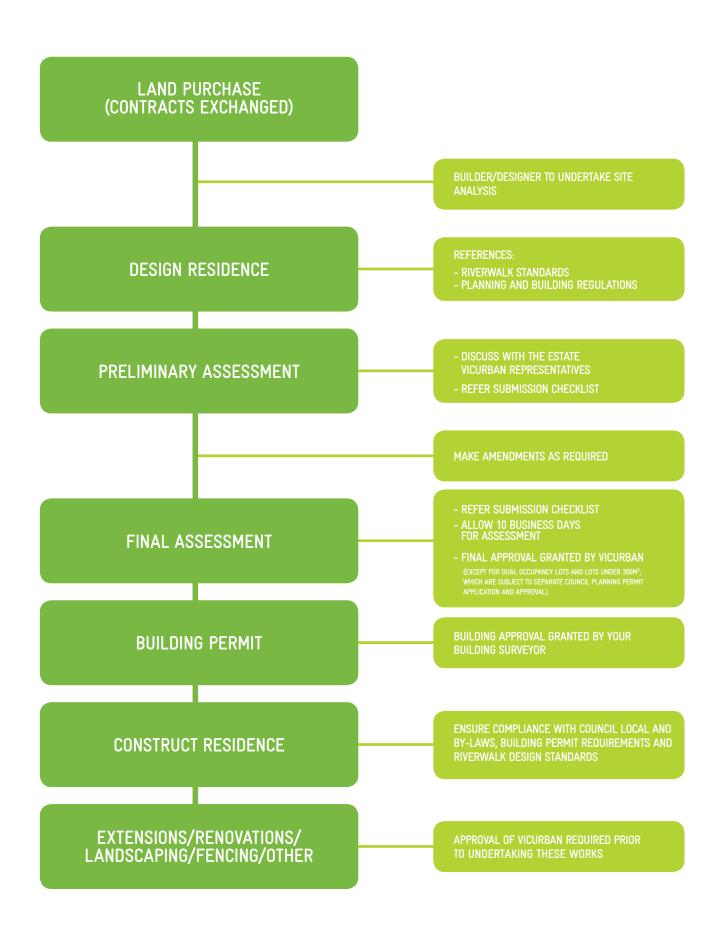
The goal of the preliminary assessment is to provide an indication as to whether your design is likely to comply with the Standards, and if need be, share advice on changes that should be made to ensure your new home does meet the Design Standards. Once your design successfully completes the preliminary assessment, a final submission is made.

Every effort will be made to advise owners of submission outcomes within 10 working days of the submission being received.

In addition to the Design Standards, you must also obtain any relevant planning and building approvals from the Responsible Authority, typically the Local Council.









# ASSESSMENT APPLICATION CHECKLIST

Avoid unnecessary delays by ensuring ALL information has been submitted.

All plans must be initialled by the lot owner and builder, and include:

- The lot number and street address;
- The lot owner's full name and contact number; and
- The builder's business name and contact number.

#### PRELIMINARY ASSESSMENT

- Site Plan (A3, 1:200 scale)
- Floor Plan (A3, 1:100 scale)
- Front, Sides and Rear Elevations (A3, 1:100 scale)

#### FINAL ASSESSMENT

- SITE PLAN (A3, 1:200 SCALE)
- 1. North point
- 2. Lot boundaries, lot dimensions, lot area
- 3. Outline of lot specific building envelope
- 4. Dimensions of the proposed house
- 5. Site Coverage Calculations:
  - a. Ground Floor
  - b. First Floor (if applicable)
  - c. Garage
  - d. Porch
  - e. Impervious Surface
- 6. Dimensions of setbacks from house to boundaries
- 7. Secluded Private Open Space dimensions and hatched area
- 8. Original and proposed finished ground levels, including changes in level
- 9. Driveway and all hard services (concrete, paving and tiling etc)
- 10. Location of services equipment (meter box, hot-water system, rainwater tank, bin area etc)
- 11. Location of existing trees and posts
- 12. Location and details of boundary fencing and return fences

#### - Floor Plans (A3, 1:100 scale)

- Internal layout including rooms, balconies, veranda, decks, windows, openings and dimensions
- 2. Location of services equipment (meter box, hot-water system, rainwater tank, bin area etc)
- Location of telecommunications cabinet and type of wall plane connectors

#### Roof Plan and Front, Sides and Rear Elevations (A3, 1:100 scale)

- 1. Elevations indicating proposed building height
- 2. Roof form and pitch detail
- 3 Sections
- 4. Location of services equipment (photovoltaic cells, heating and cooling units, satellite dishes, antennae etc)

#### - Shadow and Overlooking Diagrams (two storey houses only)

#### - Landscape Plan (A3, 1:200 scale)

1. Preferred Front Garden Design submitted

#### - External Materials, Colour and Finishes

 Example of proposed materials, colours and finishes for external walls, roof, driveways and fencing.

#### - Water Efficiency

 Extent of roof area connected to the rainwater tank and tank volume specifications.

#### - Energy Rating

 Accredited Energy Rating Report detailing achievement of 6-Star Energy Rating

#### **FURTHER CONDITIONS**

- Prior to construction commencing, all land owners must:
- Submit evidence that an Asset Protection Permit has been obtained; and
- Erect a temporary fence around the perimeter of the lot, providing only one vehicle entry/access point.
- VicUrban reserves the right to apply, vary or waive the Design Standards or any aspect of the Design Standards at its absolute discretion.
- If any damage is caused to the public realm (including footpaths, kerbs, nature strips and planting) during the construction of your house and landscape, the lot owner will be liable for the full cost of the rectification.
- Any rectification works must be carried out by a contractor approved by VicUrban. VicUrban reserves the right to carry out the works itself and invoice the lot owner for the cost of the works.
- If there is any inconsistency between the Design Standards and any other documentation then the Design Standards prevail unless otherwise specifically notified in writing by VicUrban.
- The Design Standards will apply to the lot / house until such time as removed by VicUrban.

#### **RESCODE**

ResCode is the Victorian residential design code and applies to all land zoned for residential use in Victoria. Land owners should make themselves familiar with ResCode as contained within clauses 54 and 55 of the Wyndham Planning Scheme. ResCode should be read in conjunction with these Riverwalk Design Standards as ResCode will apply on issues where these Riverwalk Design Standards are silent.



# DESIGN STANDARDS

- 1. Housing Density
- 2. Building Envelopes
- 3. Site Coverage
- 4. Passive Solar Design
- 5. Garages
- 6. Driveways
- 7. Facade Design
- 8. Sun Shading
- 9. Material and Colour Palette
- 10. Roof Form
- 11. Encroachments
- 12. Service Equipment, Sheds, Bins & Signs
- 13. Letter-boxes
- 14. Energy Rating
- 15. Fibre to the Home
- 16. Heating and Cooling
- 17. Lighting
- 18. Energy Metering
- 19. Water Consumption Efficiency
- 20. Recycled Water
- 21. Fences



#### 1. HOUSING DENSITY

The number of houses per lot.

#### Objective

- To ensure the vision for neighbourhood form and character is achieved.

#### Standard

1. One house must be constructed per lot.

#### NOTE:

Exemptions applicable for dual occupancy lots and lots under 300m<sup>2</sup>, which are subject to separate Council planning permit application and approval.

#### 2. BUILDING ENVELOPES

The three-dimensional volume that a building must not exceed.

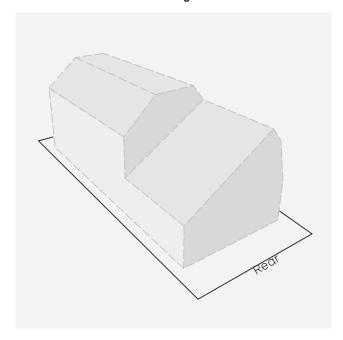
#### **Objectives**

- To ensure the optimal size and shape of the house.
- To ensure the maximum use of any northern orientation available to the house.
- To minimise any negative impact that neighbouring houses may have on one another.

#### Standard

1. Houses must sit within the vertical and horizontal area as detailed in the relevant Building Envelope Plan.

#### Standard 1 - Front Loaded Housing



#### **NOTES:**

- A Building Envelope Plan consists of plans and profile diagrams that illustrate the mandatory setbacks from front, sides and rear boundaries at ground and first floor. All building envelopes have been sized and located to ensure the optimal developable area is available

- A Building Envelope Plan is a legal document

#### 3. SITE COVERAGE

The percentage of a site that is covered by buildings or other Impervious Materials.

#### **Objectives**

- To ensure houses do not crowd one another by covering an excessive area of the lot.
- To ensure a portion of the site remains pervious.

#### **Standards**

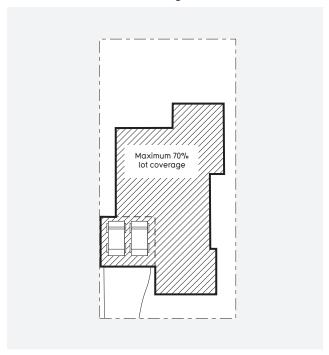
- 1. A front loaded house must not cover greater than 70% of the lot.
- 2. A side or rear loaded house must not cover greater than 75%
- 3. Impervious Materials must not cover greater than 80% of the lot.

#### **DEFINITION:**

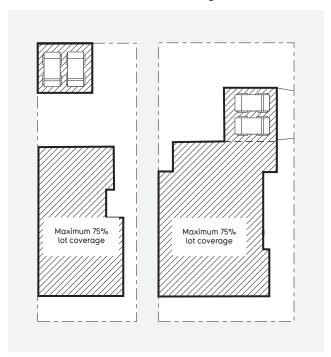
#### **Impervious Materials**

- A material resistant to penetration by water.
   The area covered by the house and garage / carport;
   The area covered by ancillary structures such as garden sheds, workshops etc;
   Concrete, pavers and tiles.

#### Standard 1 - Front Loaded Housing



Standard 2 - Rear & Side Loaded Housing



#### 4. PASSIVE SOLAR DESIGN

Useable external space of a minimum area and dimension which directly connects with, and allows sunlight to penetrate, the Principal Living Space.

#### **Objectives**

- To ensure Secluded Private Open Space is an appropriate size.
- To functionally connect the Principal Living Space to the Secluded Private Open Space.
- To maximise Secluded Private Open Space located on the north and east sides of a house.
- To provide north light and winter sun into the Principal Living Spaces.

#### Standards

- 1. Secluded Private Open Space must:
  - a. have direct access to the Principal Living Spaces;
  - b. have a minimum area of 25m<sup>2</sup>; and
  - c. not be located south of the Principal Living Space.
- 2. Secluded Private Open Space must have a minimum dimension of:
  - a. 4m for lots with frontages less than 14m; and
  - b. 5m for lots with frontages greater than / equal to 14m.
- 3. Secluded Private Open Space must not be roofed.
  - If a shading device is desired, the following must be achieved:
  - a. 450mm or greater pergola with angled louvers; or
  - b. 450mm -1000mm wide eave.
- 4. Principal Living Space must:
  - a. have glazed north facing windows with a minimum area of 6.4m²; and
  - b. have a minimum of 2m between the north facing windows and adjoining lot when north facing windows are not adjacent to the Secluded Private Open Space.

#### **DEFINITIONS:**

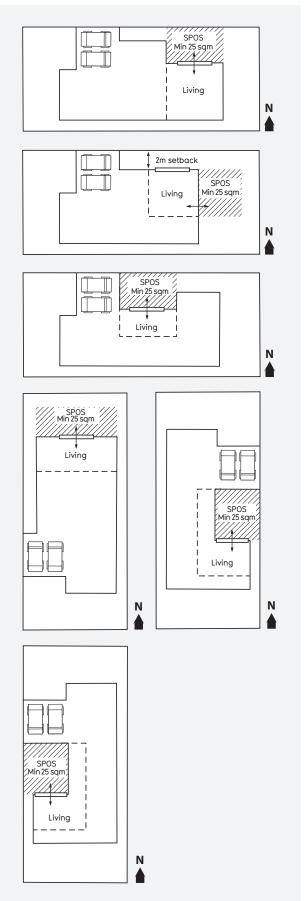
#### **Secluded Private Open Space**

Useable external space of a minimum area and dimension which directly connects with, and allows sunlight to penetrate, the Principal Living Space.

#### **Principal Living Space**

An internal living space which is commonly used, such as the living room, family room and/or dining room.

Standard 1 - Secluded Private Open Space



#### 5. GARAGES

# Covered structure used to accommodate one or more vehicles.

#### **Objectives**

- To ensure garages do not dominate the house or the streetscape.
- To ensure the garage is an integral component of the house design.
- To ensure the garage provides an appropriate level of access.
- To provide suitable parking for two or more vehicles. In most cases, one within the garage and one on the driveway.

#### **Standards**

Garage design must be an integral component of the house and roof form.

#### **Front Loaded Lot Garages**

- 1. Garages with openings perpendicular to the street are not permitted.
- 2. Front loaded lot garages must:
  - a. have a zero lot line to the side setback OR at least 1m setback from the side boundary.
  - b. have capacity to accommodate at least one car; and
  - c. be setback a minimum of 5.5m from the front boundary.
- Lots with less than / equal to a 10.5m frontage are limited to a single car garage width.
- Front Loaded Lot Garages must be setback 1m or greater from the front building line, unless paragraph 7 below applies.
- 6. Front loaded lot garages must be less than half the width of the lot or a maximum of 6m wide.
- Garages may be constructed flush with the front building line, provided that verandahs, eaves, balconies or similar structures are forward of the front building line providing the lot is greater than or equal to 13m in width.

#### **Rear Loaded Lot Garages**

- Garages with openings perpendicular to the street are not permitted.
- 2. Rear loaded lot garages must:
  - a. have a zero setback OR a 1m setback (Please see note below)
  - b. have capacity to accommodate two cars; and

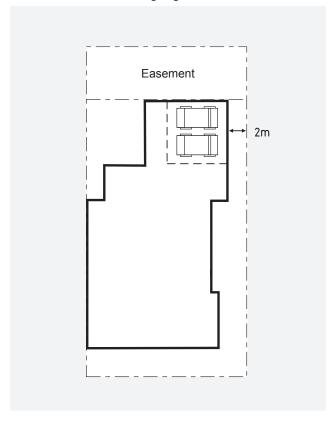
#### **Side Loaded Lot Garages**

- 1. Side loaded lot garages must:
  - a. be setback a minimum of 2m from the side boundary;
  - b. have a zero lot line, unless there is a rear boundary easement; and  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left($
  - c. provide a double garage.

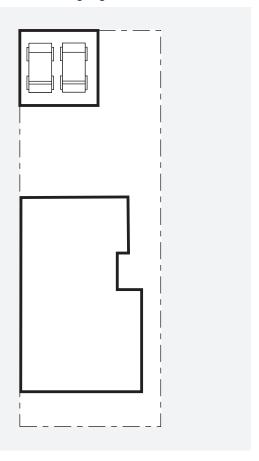
#### NOTE:

- For the purposes of these standards, the term garage also refers to carports.
- Please refer to the relevant Building Envelope Plan to determine which rear loaded lot garage setback applies to a particular lot.

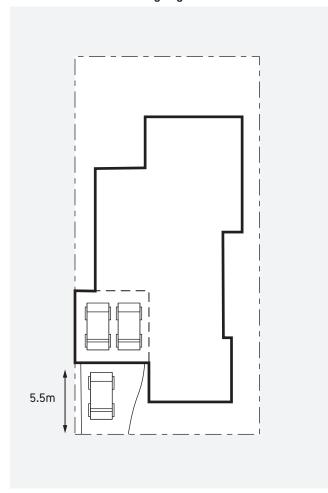
#### Standard 1 - Side loaded lot garages



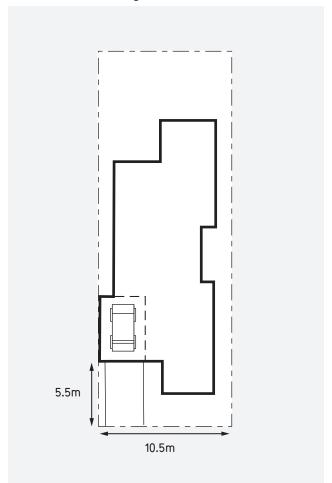
#### Standard 2 - Rear loaded lot garages



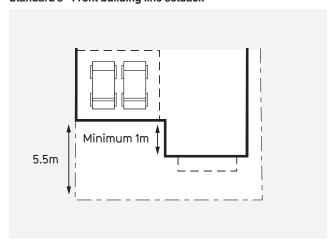
Standard 2 - Front loaded lot garages



Standard 4 - 10.5m frontage lots



Standard 5 - Front building line setback



#### 6. DRIVEWAYS

Short stretch of pavement or concrete that provides vehicle access to the garage.

#### **Objectives**

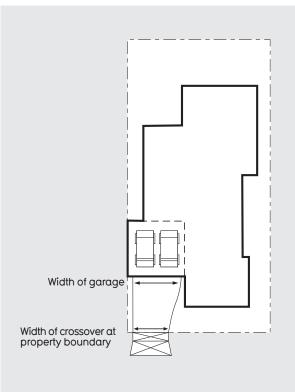
- To ensure a consistent approach to all driveways.
- To minimise the impact of driveways on the streetscape.

#### **Standards**

- All driveway materials and colours must comply with the Material and Colour Palette Standards set out in section 9.
- The driveway must not be wider than:
  - a. the garage door; and
  - b. the crossover at the property boundary.
- The driveway must be offset by a minimum of 450mm from the nearest side boundary to accommodate landscaping.
- The minimum 450mm strip between the side boundary and the driveway must be landscaped.

- Driveways must be constructed prior to occupancy. The construction of driveways must not cut through
- The locations of crossovers are fixed and must not be altered unless approved by VicUrban. The cost of the relocation and associated landscaping works will be

#### Standard 2 - Driveway width



#### 7. FACADE DESIGN

The character and form of the front of the house.

#### **Objectives**

- To ensure a contemporary approach to the design of a house.
- To ensure consistency in architectural detailing and composition to tie the streetscape together.
- To ensure the design, form and scale of each house facade contributes to the streetscape.
- To ensure an attractive composition of architectural components.

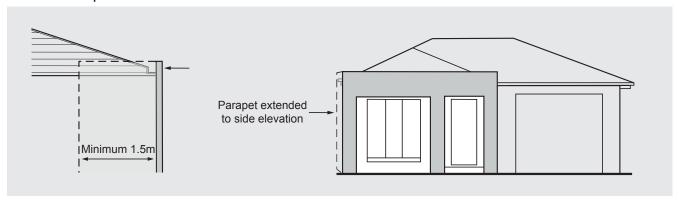
#### **Standards**

- Identical facade designs will not be allowed within 3 lots of each other along a streetscape.
- Facades must be contemporary in style.
- 3. Facades must not include historic references i.e. Colonial. Georgian, Victorian or Federation, or period features
- 4. For double storey homes the transition from ground floor to top floor wall must be broken with architectural details such as a balcony and / or protrusions to articulate the front facade.
- 5. If parapets are used on the front facade, they must be extended along the side elevation to a minimum of 1.5m.
- Houses must have a verandah or porch of a minimum covered area of 3m<sup>2</sup> and minimum width of 1.5m.
- Porches must be designed as a separate element from the facade, independent from the main roof form.
- Verandahs and pergolas must be an integral component of the 8. house and roof form.
- If screens and feature walls are desired, they must be integrated into the house design.
- 10. The facade design must not be continuously straight for more than 6.5m
- 11. The house on a corner lot must:
  - a. have elements of the front facade continued for a minimum of 6.6m along the secondary frontage. Elements may include window features, roof form, verandahs, balconies and material finishes: and
  - b. address both primary and secondary street frontages with Habitable Rooms.
- 12. A house on a lot with frontage to Public Open Space must:
  - a. have elements of the front facade continued along the secondary frontages facing the Public Open Space. Elements may include window features, roof form, verandahs, balconies and material finishes; and
- b. address both primary and secondary Public Open Space frontages with Habitable Rooms.
- 13. A minimum 2.7m floor to ceiling height must be achieved for Habitable Rooms in single storey homes.

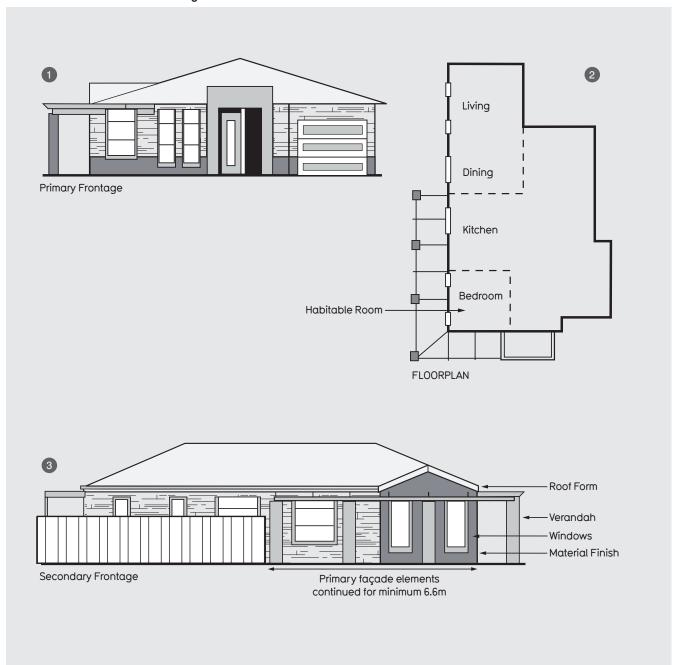
#### **DEFINITIONS:**

#### **Habitable Rooms**

Standard 5 - Parapets on the front facade



Standard 11 - Corner lot width housing



#### 8. SUN SHADING

Structural elements that shield harsh sun.

#### **Objectives**

 To minimise harsh summer sun and maximise valuable winter sun.

#### **Standards**

1. Roll down security shutters are not permitted.

#### East and West Facing Habitable Room windows

- Windows greater than 1m in width must provide a 450mm top projection.
- Windows must be applied with a double glazed low-e glass (soft coat) treatment.
- Other shading devices may be used in lieu of a low-e glass treatment where adequate sun shading can be demonstrated, for example the provision of side architectural projections and landscaping as shading elements.

#### North Facing Habitable Room Windows

- Windows must be provided with a minimum 450mm top projection.
- 6. Other shading devices may be used in lieu of top projections.

#### **Other Shading Devices**

- Eaves
- Fixed window hoods
- Canvas blinds
- Awnings
- Pergolas
- Landscape

#### NOTE:

 For the purposes of these standards, the term window also refers to glass doors.

#### **DEFINITIONS:**

#### **Habitable Rooms**

All living rooms and bedrooms. Not kitchens, bathrooms WCs or circulation space.

#### 9. MATERIAL & COLOUR PALETTE

A range of materials, colour and finishes that may be used to give character and form to the elevations of a house.

#### **Objectives**

- To reflect Werribee's existing traditional 'red brick' colour palette and contemporary housing trends.
- To reflect and compliment the natural landscape.
- · To achieve consistency in textures and tones.
- · To tie the streetscape together.

#### **Standards**

#### Facade

- Three different materials / colours (primary, secondary and highlight) must be used to treat the facade.
- The primary, secondary and highlight materials / colours must be selected from one of the Riverwalk Finishes Scheme Options set out in page 23 and 24.
- If a render is used, it must be extended to the side elevations to a minimum of 1.5m.
- 4. Imitation Finishes are not permitted.

#### Windows

- 5. Windows must be clear or tinted non-reflective glass.
- 6. Frames must be powder coloured to match the highlight colour.

#### **Garage Door**

- The garage door must compliment the house in colour and material.
- 8. The garage door must be panelled with horizontal or vertical joint lines and no feature panels.
- Raw zincalume finishes or hand painted garage doors are not permitted.

#### Roof

 Roofs must be finished using low profile concrete, slate, terracotta tiles or non reflective metal sheeting.

#### **Driveways**

- 11. The driveway must be constructed using exposed aggregate concrete, coloured concrete, slate or natural stone pavers.
- 12. The driveway must achieve a matt (non shiny or reflective) finish.
- 13. The driveway colour must be muted and must complement the primary colour of the house.
- Plain (uncoloured) concrete or bright coloured driveways are not permitted.

#### **Rainwater Tanks**

- 15. The colour of the rainwater tank must be integrated in colour and material with the house.
- Plastic rainwater tanks in bright or contrasting colours are not permitted.

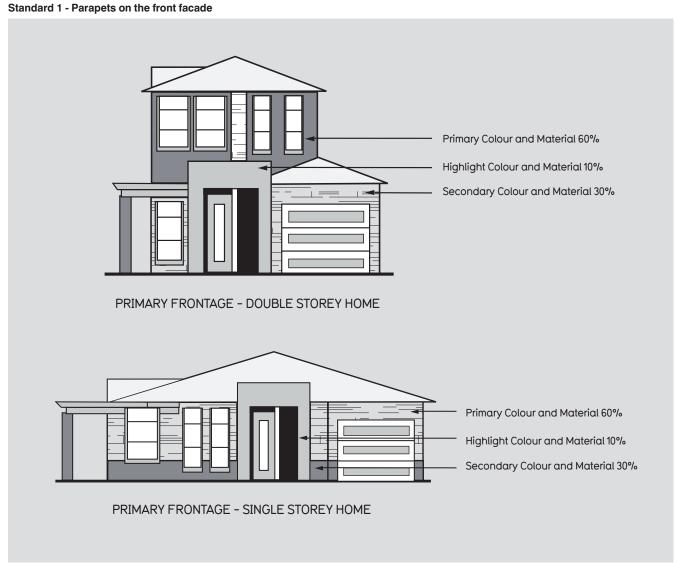
#### **DEFINITIONS:**

#### **Primary Material and Colour**

#### **Secondary Material and Colour:**

#### **Highlight Material and Colour:**

#### **Imitation Finishes:**



#### **RIVERWALK COLOUR** SCHEME OPTIONS

#### Scheme 1

Suitable for double and single housing

#### Scheme 2

Suitable for double and single housing

#### **Roof Material and Colour**

Roof material and colour samples predominately draw on the browns, reds and dark greys that traditionally exist within Werribee.

The materials and colour of the roof must be selected from the adjacent range:

#### TILE OR SHEET METAL



BORAL -Macquarie Classic Red (concrete)



#### TILE OR SHEET METAL



BORAL -Macquarie Charcoal Grey (concrete)



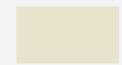
COLORBOND

#### Primary Material and Colour (60%)

Primary material and colour samples have been inspired by the traditional Werribee colour palette and the surrounding natural landscape.

- The primary material and colour must be used for around 60% of the facade.
- The primary materials and colour must be selected from the adjacent range:
- Double storey homes must treat the upper level using the primary material and colour.

#### RENDER

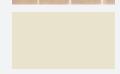


DULUX Lilium Two

#### BRICK OR RENDER



PGH Moden Living Porcelain (brick)



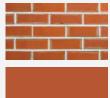
DULUX Lilium Two

#### Secondary Material and Colour (30%)

Secondary material and colour samples have been inspired by the traditional Werribee colour palette and the surrounding natural landscape.

- The secondary material and colour must be used for around 30% of the facade.
- The secondary materials and colour must be selected from the following range:

#### BRICK OR RENDER



PGH - Modern Living Fireflash (brick)



DULUX Orangeade

#### BRICK OR RENDER



PGH Urban Living Crevole (brick)



BRICK, RENDER OR TIMBER

DULUX Claybake

#### **Highlight Material Colour (10%)**

Highlight material and colour samples have been selected to compliment the primary and secondary colour samples while providing contrast.

- The highlight material and colour must be used for around 10% of the facade.
- The highlight material and colour must be selected from the following range:

#### BRICK, RENDER OR TIMBER



DULUX Esprit



**PGH** Moden Living Porcelain

**TIMBER** To Match



(brick)



DULUX Bear Brown



TIMBER To Match

## Scheme 3 Suitable for double housing

## Scheme 4 Suitable for single housing

# SHEET METAL COLORBOND Windspray COLORBOND Bushland RENDER DULUX Highgate PGH - Spinifex Ghania (brick)

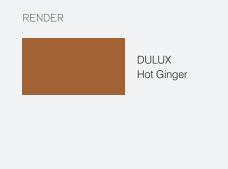
#### CONDITIONS:

Alternative materials, colours and finishes may be assessed on merit. Approval will be at the absolute discretion of VicUrban.

#### NOTES:

These colours are indicative only and may vary from the actual paint colours. VicUrban recommends that purchasers inspect actual paint colours prior to making any selection. Use Dulux and / or Taubmans Colour Range or similar, equivalent paints from other companies.







#### 10. ROOF FORM

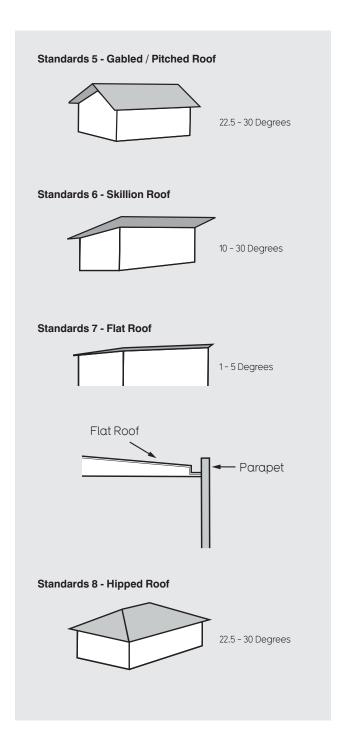
#### The shape and character of a roof.

#### **Objectives**

- To ensure a contemporary approach to the design of a house.
- To achieve consistency in roof form and colour to tie the streetscape together.
- To ensure each roof form reads as a strong, simple element from street level.
- To ensure appropriate form, detail and proportion.

#### **Standards**

- 1. All roof colours and materials must be selected from the Material and Colour Palette Standards set out in section 9.
- 2. The dominant roof form must be pitched.
- 3. A complementary secondary roof form *may* be skillion, gabled, flat or hipped.
- 4. Roof forms must be an integral component of the house design.
- Pitched / Gabled and Hipped roofs must be pitched between 22.5 and 30 degrees.
- 6. Skillion roofs must be pitched between 10 and 30 degrees.
- 7. Flat roofs must be pitched between 1 and 5 degrees.
- 8. Pitched / Gabled, Hipped and Skillion Roofs must include an eave:
  - a. to the front facade;
  - b. that extends at least 1.5m to the side elevations; and
  - c. that is a minimum 450mm wide.
- Flat roofs must be screened by a parapet or fascia.
- 10. Rainwater fixtures must be:
  - a. integrated with the house in colour, form and material; and
  - b. minimised on the front facade.
- 11. Non-conventional roof designs *may* be considered.
- An exemption from the provision of a front facade eave *may* be considered depending on the facade's architectural detailing.



#### 11. ENCROACHMENTS

Structural elements constructed outside of the building envelope.

#### Objective

To minimise encroachments outside of the building envelope.

#### Standards

- Acceptable encroachments for front, side and rear setbacks must not:
  - a. encroach greater than 1.5m into the front setback; and
  - b. encroach greater than 500mm into the side and rear setbacks.
- Domestic water tanks, domestic fuel storage tanks, hot water storage tanks and heating/cooling.
   equipment must not encroach greater than 500mm into the front, side and rear setbacks.
- Eaves may encroach up to 500mm into the front, side and rear setbacks provided a 500m gap is retained between the gutter and the boundary.

#### Front Setback Acceptable Encroachments

- A porch
- A verandah
- A portico
- A pergola
- A masonry chimney
- A sunblind
- A flue or pipe
- Decks, steps or landings less than 800mm in height.
- The above structures must not be greater than 3.6 metres in height from ground level.

#### Side and Rear Setback Allowable Encroachments

- A porch or verandah
- A masonry chimney
- A sunblind
- A screen which prevents direct overlooking
- A flue or pipe
- A domestic fuel tank
- Heating and cooling equipment or other services.
- An eave (including fascias and gutters)

#### **DEFINITIONS:**

#### Acceptable Encroachment

A component of the house that is permitted outside the building envelope.

# 12. SERVICE EQUIPMENT, SHEDS, BINS & SIGNS

Water, electricity, telecommunication etc equipment.

#### Objective

 To ensure service equipment, sheds, bins and signs do not clutter the appearance of the house and detract from the streetscape.

#### Standards

- 1. Switchboards and meter boxes must be:
  - located in garages; or
  - if required by authorities, located to the side of the house at a low height.
- 2. Garden taps must not be attached to the front facade.
- 3. Satellite dishes, antennae or external receivers must:
  - be located to the rear of the house; and
  - not be in public view.
- 4. Heating and Cooling Units must:
  - be located to the rear of the house;
  - not be in public view; and
  - if located on the roof, be positioned below the ridge line to the middle of the roof and coloured to match the roof.
- Photovoltaic cells must be located to maximise their efficiency and integrate with the roof form.
- 6. Garden sheds must:
  - not be in public view;
  - not be greater than 2.4m in height; and
  - match the appearance of the house in form, colour and materials if it is greater than 10m<sup>2</sup>.
- 7. Rubbish bin storage areas must:
  - not be in public view;
  - not be greater than 2.4m in height; and
  - be provided with shading to minimise rubbish odours.
- 8. Solar hot water systems must not be in public view.
- 9. Washing lines must not be in public view.
- 10. Other ancillary structures must not be in public view.
- 11. House names or home business signs must
  - not exceed 20cm; and
  - integrate with the facade design.

#### **DEFINITIONS:**

#### **Ancillary Structures**

Other structures in addition to the house and garage / carport.

#### 13. LETTER-BOXES

A receptacle for receiving incoming mail at a private residence.

#### Objective

 To ensure the form and style of the letter-box compliments the design of the house.

#### **Standards**

- Letter-boxes must compliment the house in colour, design and material.
- 2. Letter-boxes must be between 900 1200mm.

#### 14. ENERGY RATING

An assessment of how efficient a house is when using energy.

#### Objective

• To minimise household energy consumption requirements.

#### **Standards**

- 1. All houses must achieve a minimum 6-Star Energy Rating.
- 2. An assessment report from an accredited energy rating consultant must be submitted.

#### 15. FIBRE TO THE HOME

A broadband network system that uses optical fibre to replace all or part of standard copper cabling.

#### **Objectives**

- To provide access to a greater range of telecommunication services using fibre optic cabling.
- To ensure appropriate cabling so the Fibre to the Home network can be accessed if and when available.

#### 16. HEATING AND COOLING

The extraction or provision of heat and cold within an enclosed space to regulate the air temperature.

#### **Objectives**

- · To provide effective heating and cooling to each house.
- · To ensure an appropriate level of comfort.
- To minimise heat loss and resource use.

#### Standards

- Heating and cooling appliances must have a minimum star rating as outlined below:
  - a. Gas convection heater = 4 Star.
  - b. Central Ducted = 5 Star.
  - c. A minimum duct insulation level of R1.5 must be used when ducted heating is desired.
  - d. Reverse Cycle <2kW = 4 Star cooling and 4 Star heating.
  - e. Cooling Appliances <2kW = 4 Star.
  - f. Cooling Appliances 2 4kW = 5 Star.
  - g. Cooling Appliances 4 6kW = 4 Star.
  - h. Cooling Appliances 6 7kW = 3.5 Star.
  - An inverter system must be used when a split system air conditioner is desired.
  - j. A hydronic heating system may be installed. Although this type of heating does not have a star rating, it provides a comfortable radiant heat that is energy efficient.

#### **NOTES:**

- The minimum star rating for appliances varies due to their output range.
- To find manufacturers contact details for the appropriate star rated products, please visit: www.energyrating.gov.au

#### 17. LIGHTING

Provision of artificial light within a space.

#### Objective

• To minimise household energy requirements for lighting.

#### **Standards**

- All light fittings must accommodate compact fluorescent lamp or LEDs.
- 2. External light fittings must not result in excessive light spill.

#### 18. ENERGY METERING

A device which measures the amount of energy used within a household.

#### Objective

 To help residents understand the amount and characteristics of their energy consumption.

#### Standards

 All houses must include an energy metering device which has an in-home display that demonstrates household energy use and greenhouse gas emissions to the user.

# 19. WATER CONSUMPTION FFFICIENCY

The efficient use of potable water.

#### Objective

- To reduce the amount of potable water consumed by the household.
- To harvest rainwater for cold water clothes washing machine use.

#### **Standards**

- All water fixtures and fittings listed below must meet the following minimum mandatory Water Efficiency Labelling Standards (WELS, refer Notes 1 and 2):
  - a. Toilets = 4 Star
  - b. Shower heads = 3 Star
  - c. Taps (internal only) = 5 Star
- All homes must install a rain water tank. The following minimum mandatory rainwater tank specifications are outlined per housing type:

#### All Detached Homes must install a rainwater tank:

- a. The rainwater tank must be connected to the clothes washing machine (cold water tap).
- b. A minimum of 50% of the roof area must be connected, excluding the garage.
- c. If 90% or greater of the roof area is connected, a rainwater tank with a storage volume of 1000L must be installed.
- d. If less than 90% of the roof area is connected, a rainwater tank with a storage volume of 2000L must be installed.

#### All Attached Homes must install a rain water tank:

- a. The rainwater tank must be connected to the clothes washing machine (cold water tap).
- b. A minimum of 50% of the roof area must be connected, excluding the garage.
- c. If 90% or greater of the roof area is connected, a rainwater tank with a storage volume of 1000L must be installed.
- d. If less than 90% of the roof area is connected, a rainwater tank with a storage volume of 1500L must be installed.

#### Tank specifications and plumbing must comply with the following items:

- a. An automated back up supply of mains potable water must be available for low rainfall situations or other circumstances where rainwater collection is no longer possible.
- b. Harvested rainwater must not be supplied to consumption points in the home other than the clothes washing machine (cold water tap).
- Rainwater water must not enter the potable water plumbing.
   Appropriate backflow prevention devices must be installed to prevent entry of rainwater into mains potable water plumbing.
- d. All openings in tanks must be sealed or covered with a mesh screen that is suitable to prevent the entry of animals or insects into the tank.
- e. A device that diverts the first flush of rainwater may be included in the installation to remove sediments such as dust, dirt or other litter.

#### **Notes**

- WELS is the Federal government run Water Efficiency Labelling Standards Scheme designed to promote water efficiency through water efficient appliances and fixtures
- 2. For details on water using products that carry a WELS rating label please visit: www.environment.gov.au.
- An automated back up supply of mains supply potable water can be achieved by incorporation of a product such as Dayev Rainbank (or equivalent).
- Rainwater tanks require periodic maintenance.
   For further details on installation and maintenance requirements please visit: The Plumbing Industry Commission www.pic.vic.gov.au and the Environment Protection Authority www.epa.vic.gov.au.

#### **DEFINITIONS:**

Potable Water

Detached Home

A house that is freestanding on its own block of land.

Attached Home

A home that has one or more common walls adjoining another home. Terraces and dual occupancy houses are attached homes

#### 20. RECYCLED WATER

Waste water that is treated and reused before passing back into the natural system.

#### Objective

 To reduce the amount of potable water consumed by the household.

#### Standards

- Connection to Class A recycled water main (commonly known as The Third Pipe) is mandatory.
- The Third Pipe must be connected to all toilets, front and rear garden irrigation.

#### NOTE:

 Until Class A recycled water is available, potable water will be used in the Third Pipe, consequently normal water restrictions will continue to apply.

#### 20. FENCING

#### **Objectives**

- To achieve an attractive and complementary streetscape.
- · To encourage passive surveillance of the street.

#### **Fencing Types**

The type of fencing installed will be determined by the location of the lot and the type of dwelling it can accommodate.

- Interlot fencing
- Connector fencing
- Return fencing
- · Corner fencing
- Front fencing
- Low wall

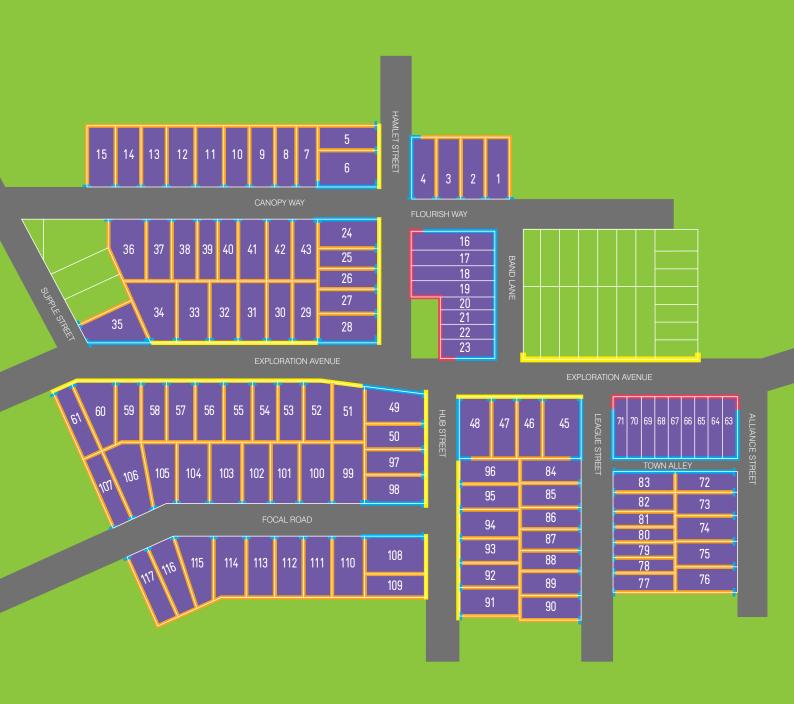
#### **Fencing Types**

1. Fencing must comply with the following table as applicable:

<b>Location Type</b>	Interlot	Connector	Corner	Return	Front	Low wall
Transparency (minimum %)	0%	0%	20%	50%	50%	NA
Length (minimum %)	NA	Varies	70% of lot depth	NA	Varies	Varies
Height (m)	1.8m AVE 1.95m MAX	1.1m MAX 0.7m MIN	1.8m AVE 1.95m MAX	1.8m AVE 1.95m MAX	1.1m MAX	0.7m MAX 0.6m MIN
Setback (minimum in metres)	1m behind building line	NA	6.5m behind building line	1m behind building line	NA	NA
Materials (selected list)	Timber	Timber	Must not be metal	Timber	Various (refer pg 35)	Rendered or bagged masonry.

Note: Interlot and return fencing must not come forward of the building line

- 2. All timber fencing must be ACQ (non-arsenic) treated.
- 3. All fencing must be setback from any retaining walls a minimum distance of 450mm.
- 4. Fencing visible from the public realm must not be finished in bright primary colours.





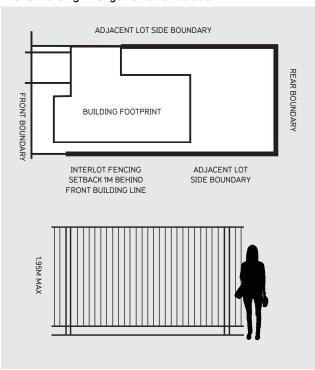
#### INTERLOT FENCING

Fencing behind the building line between neighbouring lots.

#### **Standards**

- 1. The fence must be constructed using timber palings.
- 2. The fence must not be greater than 1950mm in height.
- 3. The fence must not be substantially visible from the street.
- 4. The fence must be set back at least 1m behind the front building line.
- Adjoining lot owners with common boundaries must share the cost of the interlot fence.

#### **Interlot Fencing Arrangement and Elevation**



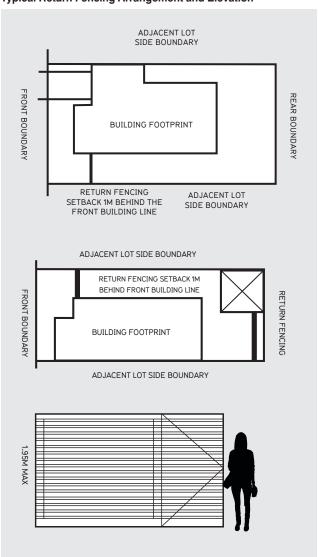
#### **RETURN FENCING**

Fencing between the dwelling and the side fencing.

#### **Standards**

- 1. The fence must be constructed using horizontal open timber slats.
- If a gate is included it must complement the return fence by matching in colour and material.
- 3. The fence must be setback 1m behind the front building line.

#### Typical Return Fencing Arrangement and Elevation

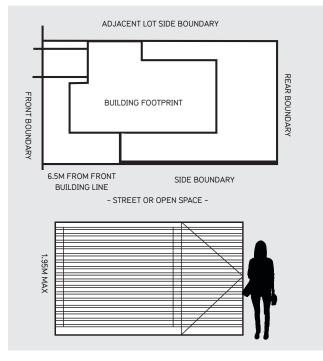


#### **CORNER FENCING**

#### **Standards**

- 1. The fence must be constructed using:
  - a. Rendered or bagged masonry with infill steel pickets OR timber pickets;
  - b. Timber pickets with masonry;
  - c. Horizontal or vertical timber slats.
- The preferred construction material must comply with the Material and Colour Palette Standards set out in section 9.
- 3. The fence must not be greater than 1.95m in height.
- 4. The fence must be at least 20% transparent.
- 4. The fence must be setback at least 6.5m behind the front building line.
- 6. The fence must not be longer than 70% of the lot depth.

#### **Typical Corner Fencing Arrangement and Elevation**



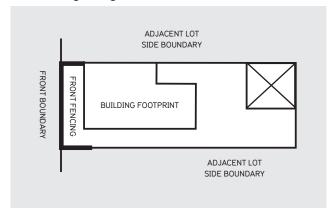
# FRONT FENCING (REAR LOADED LOTS ONLY)

Low fencing that defines the front boundary.

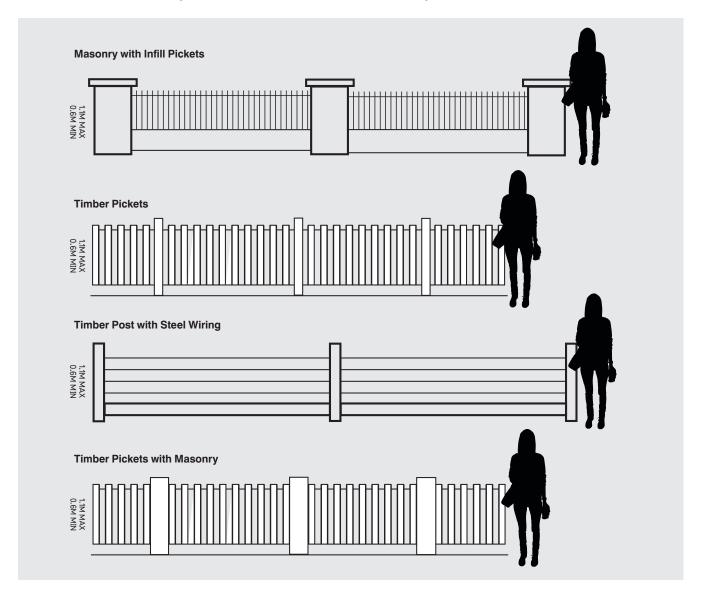
#### **Standards**

- 1. The fence must be constructed using:
  - a. Rendered or bagged masonry with infill steel pickets
     OR timber pickets;
  - b. Timber pickets;
  - c. Timber posts with steel wiring;
  - d. Timber pickets with masonry.
- The preferred construction material must comply with the Material and Colour Palette Standards set out in section 9.
- 3. The fence must not be less than 0.6m in height
- 4. The fence must not be greater than 1.1m in height.
- 5. The fence must connect with side boundary fence1m behind the front building line.

#### **Front Fencing Arrangement and Elevations**



## FRONT FENCING (REAR LOADED LOTS ONLY)



# LOW WALL & FRONT FENCING (FRONT LOADED WHERE APPLICABLE)

#### **Low Wall Standards**

- 1. The wall must be constructed using rendered or bagged masonry.
- The preferred construction material finish must comply with the Material and Colour Palette Standards set out in section 9.
- 3. The wall must not be less than 0.45m in height.
- 4. The wall must not be greater than 0.7m in height.
- A connector fence must connect the wall with the side boundary fence 1m behind the front building line.

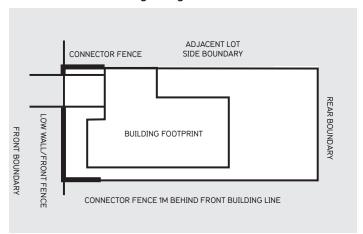
#### **Connector Fence Standards**

- 1. The connector fence must be constructed using timber pailings.
- 2. The preferred construction material must comply with the Material and Colour Palette Standards set out in section 9.
- 3. The connector fence must not be less than 0.7m in height.
- 4. The connector fence must not be greater than 1.1m in height.

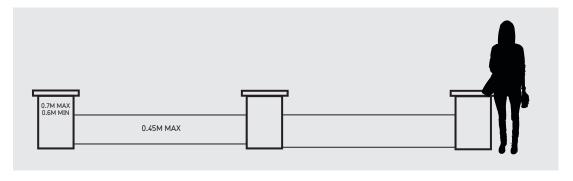
#### Front Fencing Standards

- 1. The fence must be constructed using:
  - a. Rendered or bagged masonry with infill steel pickets OR timber pickets;
  - b. Timber pickets;
  - c. Timber posts with steel wiring;
  - d. Timber pickets with masonry.
- 2. The preferred construction material must comply with the Material and Colour Palette Standards set out in section 9.
- 3. The fence must be the same height or greater than the connector fence.
- 4. The fence must not be greater than 1.1m in height.
- 5. The fence must be at least 50% transparent.
- 6. A connector fence must connect the front fence with the side boundary fence 1m behind the front building line.

#### **Low Wall and Front Fencing Arrangement**

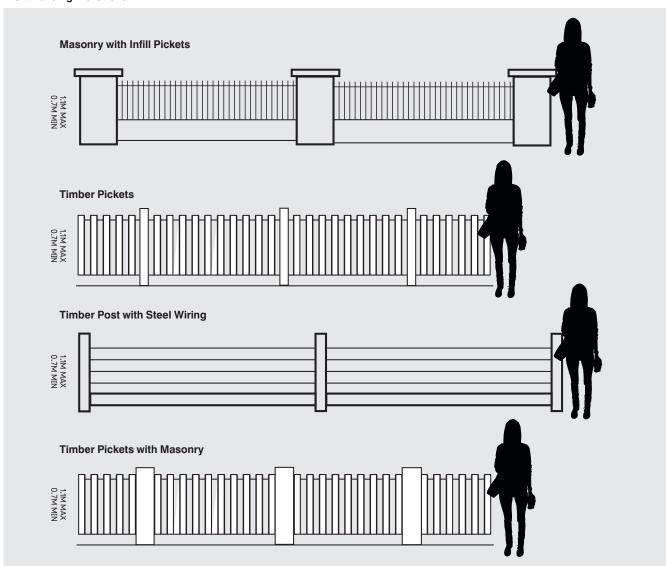


#### Low Wall Elevation Masonry

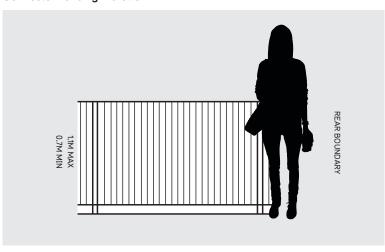


# LOW WALL & FRONT FENCING (FRONT LOADED WHERE APPLICABLE)

#### Front Fencing Elevations



#### **Connector Fencing Elevation**





# GARDEN DESIGN

**Objectives** 

**Standards** 

How to use the Front Garden Standards

**Front Garden Preparation Checklist** 

**Garden Design Standards** 

**Front Gardens Plant List** 

#### FRONT GARDEN

Specifications for the character, form and materials used to landscape the front garden.

#### Objective

- To enhance the streetscape via the presence of a strong, continuous landscape element.
- To ensure a cohesive, visually appealing and environmentally appropriate streetscape.
- To achieve a safer and friendlier neighbourhood by ensuring casual surveillance of the street.

#### Standards

- For each of the following lot types, VicUrban has developed 3 front garden designs for you to choose from:
- Traditional Living Lots;
- Rear Loaded Terrace Lots;
- · Front Loaded Terrace Lots;
- Side Loaded Corner Lots.
- 2. Your preferred front garden design must be submitted as part of your final Design Standard assessment submission.

#### NOTE:

 The requirement to install the front garden design that you submit as part of your submission package is registered on title.







# HOW TO USE THE FRONT GARDEN STANDARDS:

 Review the available designs, and decide which is most suitable for your lot type and individual requirements. Landscape concept designs are typical only and garden layout *may* require alteration by the contractor to suit the building design and site conditions as well as any other constraints.

Images and symbols on the landscape designs are indicative only, and represent suitable materials, colours, plants and combinations of garden elements.

 Select plant species and paving materials to complement your house and natural characteristics of your lot. Consider using deciduous trees to provide shade to North facing frontage in summer and allow for winter sun. Identify sunny & shady spots in your garden and select plants accordingly. The plant list identifies species for shady conditions.

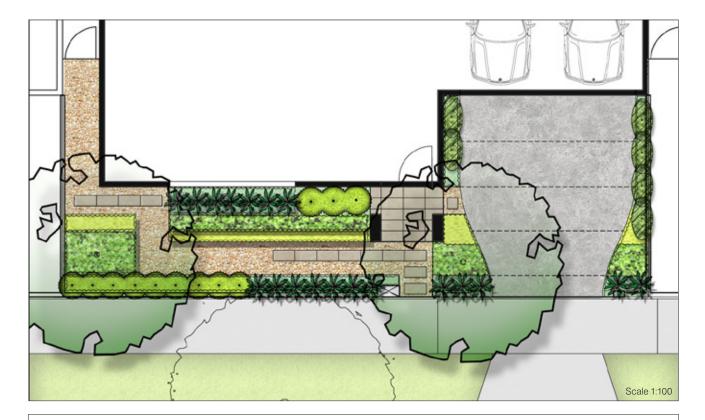
Plant species included in this document have been specifically selected to ensure a quality design, consistent with the character of Riverwalk.

## FRONT GARDEN PREPARATION CHECKLIST:

Use the following checklist to ensure your site is ready for landscaping.

- Do you have your Certificate of Occupancy?
- Where appropriate, has your builder cleared and leveled your site?
- Has the driveway been constructed?
- Has your letterbox been installed?
- Are all fencing works completed, including side gate/s?

#### TRADITIONAL LIVING: LINEAR GARDEN





Street trees



Canopy tree as scheduled



Tall and Narrow screening shrub as scheduled



Medium shrub as scheduled



Grassy & Strappy - leaved plants as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Pre-cast concrete paver/natural stone





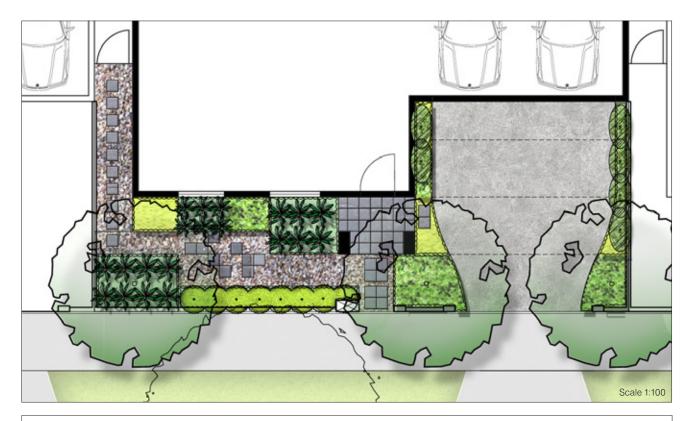








#### TRADITIONAL LIVING: MOSAIC GARDEN





Street trees



Canopy tree as scheduled



Tall and Narrow screening shrub as scheduled



Medium shrub as scheduled



Grassy & Strappy - leaved plants as scheduled



Low shrub/Groundcover as scheduled

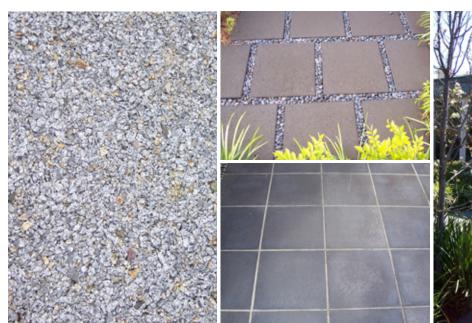


River rocks/pebbles/gravel



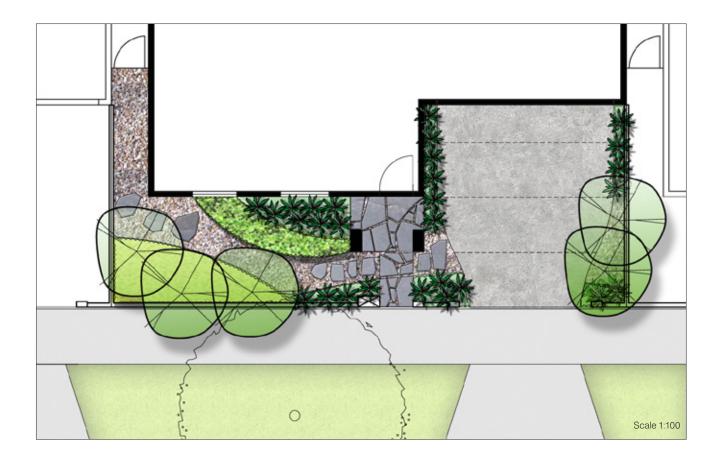
Pre-cast concrete paver/natural stone







#### TRADITIONAL LIVING: RIVERWALK GARDEN





Street trees



Narrow Columnar trees as scheduled



Grassy & Strappy - leaved plants as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



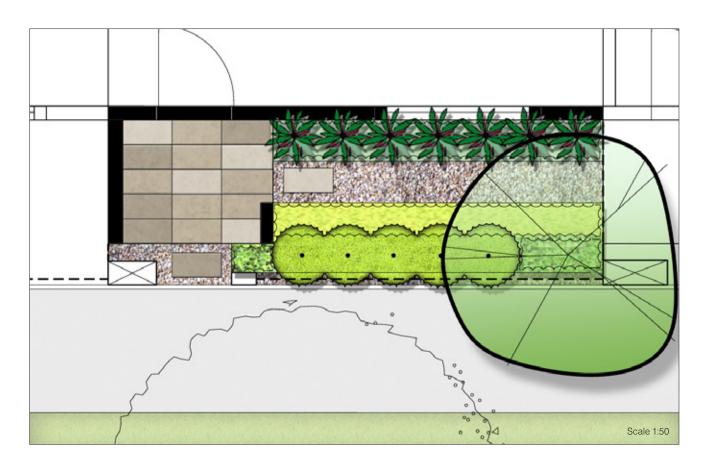
Pre-cast concrete paver/natural stone







## TERRACE (REAR LOADED): LINEAR GARDEN





Street trees



Narrow Columnar trees as scheduled



Medium shrub as scheduled



Grassy & Strappy - leaved plants as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Pre-cast concrete paver/natural stone

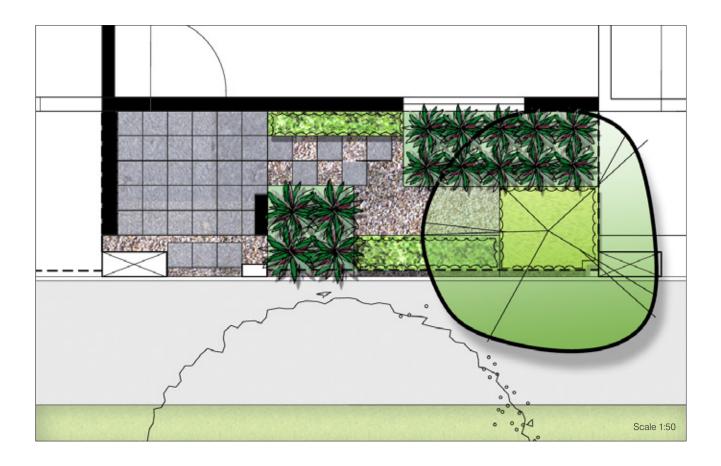








## TERRACE (REAR LOADED): MOSAIC GARDEN





Street trees

Narrow Columnar tree as scheduled

Grassy & Strappy - leaved plants as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



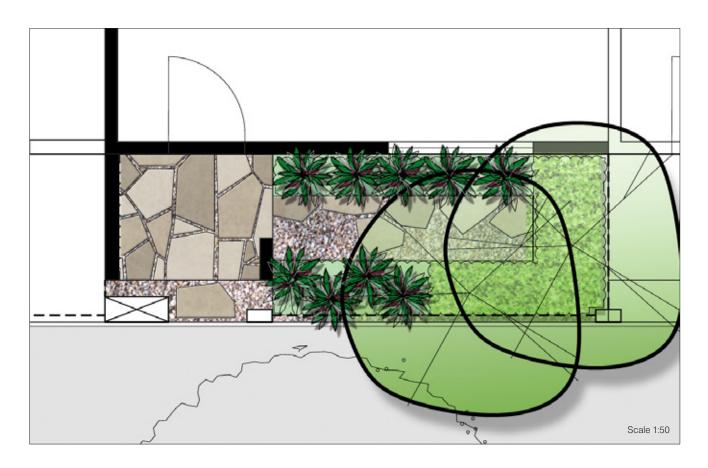
Natural stone paving







## TERRACE (REAR LOADED): RIVERWALK GARDEN





Street trees

Narrow Columnar trees as scheduled

Grassy & Strappy - leaved plants as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Natural stone crazy paving





## TERRACE (FRONT LOADED): LINEAR GARDEN





Street trees



Canopy tree as scheduled



Grassy & Strappy - leaved plants as scheduled



Tall & narrow screening shrub as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Natural stone paving

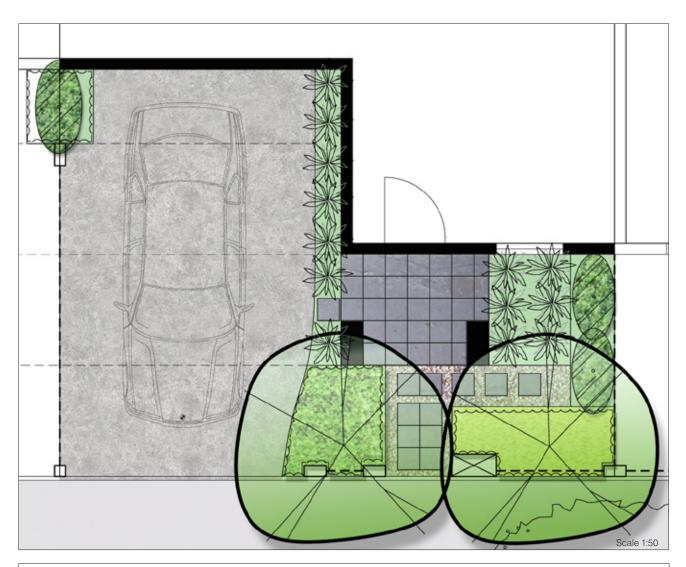








## TERRACE (FRONT LOADED): MOSAIC GARDEN





Street trees



Narrow Columnar trees as scheduled



Grassy & Strappy - leaved plants as scheduled



Tall & narrow screening shrub as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Natural stone paving











## TERRACE (FRONT LOADED): RIVERWALK GARDEN





Street trees



Canopy tree as scheduled



Medium shrub as scheduled



Grassy & Strappy - leaved plants as scheduled



Tall & narrow screening shrub as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Natural stone crazy paving



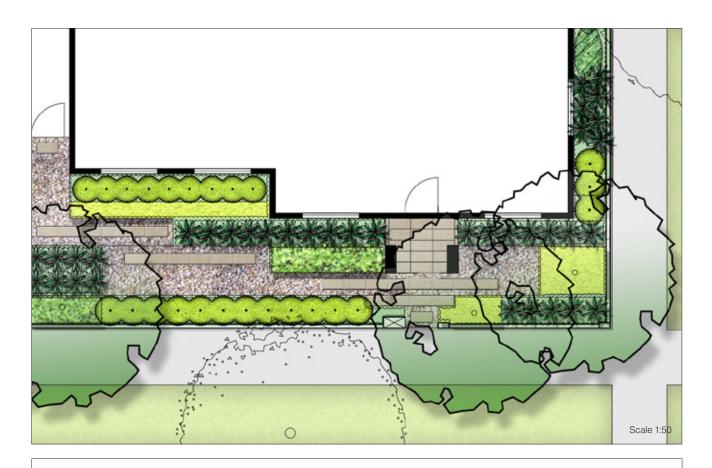








## SIDE LOADED - (CORNER LOT): LINEAR GARDEN





Street trees



Canopy tree as scheduled



Medium shrub as scheduled



Grassy & Strappy - leaved plants as scheduled



Tall & narrow screening shrub as scheduled



Low shrub/Groundcover as scheduled



River rocks/pebbles/gravel



Pre-cast concrete paver/natural



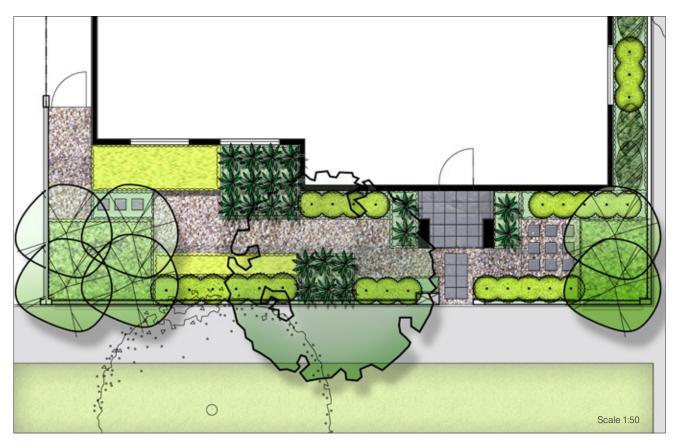


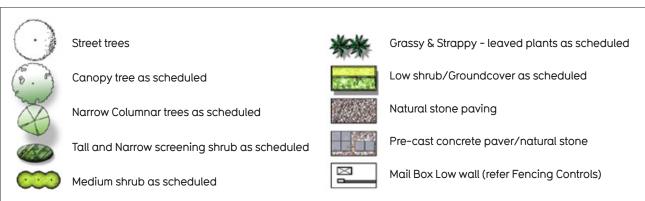






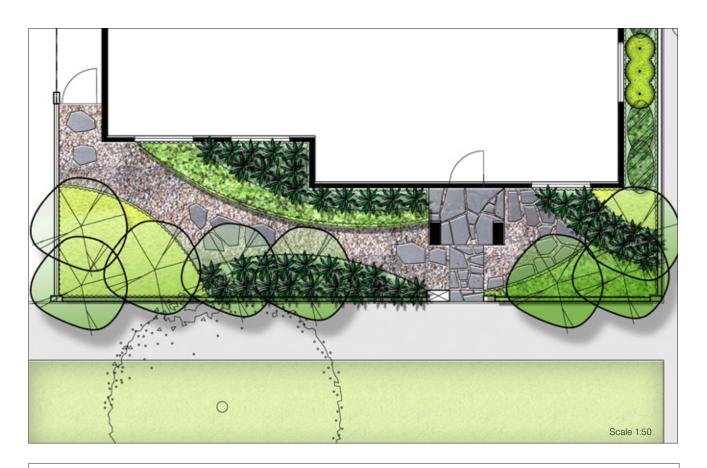
## SIDE LOADED - (CORNER LOT): MOSAIC GARDEN







## SIDE LOADED - (CORNER LOT): RIVERWALK GARDEN





Street trees



Medium shrub as scheduled



Narrow Columnar trees as scheduled



Tall & narrow screening shrub as scheduled



Grassy & Strappy - leaved plants as scheduled







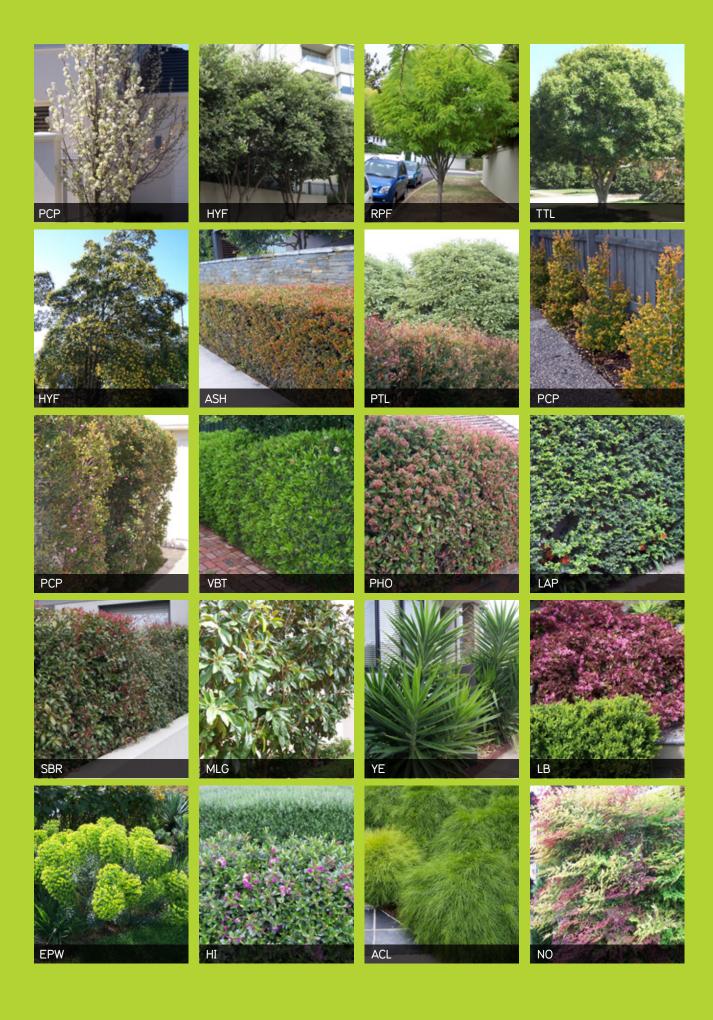
River rocks/pebbles/gravel



Natural stone crazy paving







#### FRONT GARDENS PLANT LIST

Note: EX= exotic, A = Australian native, D = deciduous, E = evergreen,

SMALL/MEDIUM CANOPY TREES (4-12M) INSTALLATION SIZE: 1.5-1.8M HIGH.  BPF Betula pendula 'Fastigiata' Silver Birch 11x 4 as sh CF Corymbia ficitolia Red flowering Gum 5-8 x 4-8 as sh CS Ceratonia siliqua Carob Tree 5-7 x 5 as sh CS Ceratonia siliqua Carob Tree 5-7 x 5 as sh HYF Hymenosporum flavum Native frangipani 7-10 x 3-5 as sh HYF Hymenosporum flavum Native frangipani 7-10 x 3-5 as sh LGI Lagerstroemia indica 'Natchez' Crepe Myrtle 8 x 6 as sh MG Magnolia grandiflora Kay Parris Kay Parris' Magnolia 6-8 x 4-6 as sh MG Magnolia grandiflora Kay Parris Kay Parris' Magnolia 6-8 x 4-6 as sh MG Pyrus calleryana 'aristocrat' Aristocrat Pear 12 x 8 as sh PYA Pyrus calleryana 'aristocrat' Aristocrat Pear 12 x 8 as sh RPF Robinia pseudoacacia 'Frisia' Golden Robinia 6-10 x 5-8 as sh SA Syzygium australe Brush Cherry 7-10 x 3-8 as sh TIL Tristaniopsis faurina Kanooka 7-12 x 5-8 as sh NARROW UPRIGHT TREES (5-12M) INSTALLATION SIZE: 1.5-1.8M HIGH.  PBD Pyrus betulaefolia 'Southwort' Dancer Bleberry Ash 6-8 x 4-6 as sh MT Malus tschonoskii Tschonoskii Crab Apple 7 x 4 as sh La urus nobilis Bay Tree 6-10 x 3-5 as sh OET Olea europea "Tolley's Upright" Tolle's Upright Olive 7-9 x 3-6 as sh PCP Pyrus calleryana 'Capital Capital Pear 11x 3.5 as sh PCP Pyrus calleryana 'Capital Capital Pear 11x 3.5 as sh CTALL & NARROW SCREENING SHRUBS/SMALL TREE (1.5-5M) ASM Acmena smithii 'creen Screen' Green Screen Lilly Pilly 5 x 2 as sh ASS Amena smithii 'creen Screen' Green Screen Lilly Pilly 3-5 x 2 as sh ASS Amena smithii 'creen Screen' Green Screen Lilly Pilly 3-5 x 2 as sh ASS Amena smithii 'creen Screen' Green Screen Lilly Pilly 3-5 x 2 as sh ASS Amena smithii 'creen Screen' Green Screen Lilly Pilly 3-5 x 2 as sh ASS Amena smithii 'creen Screen' Green Screen Lilly Pilly 3-5 x 2 as sh ASS Amena smithii 'creen Screen' Green Screen Lilly Pilly 3-5 x 1-2 900 CT Choisya ternata Mexican Orange Blossom 2.5 x 2 900 CP Cordyline petiolaris Broad-leaf Palm Lilly 2 x 0.8-1.2 700. VP Yucca elephantipes Spineles Yucca 1.5-2-1-1.5 700. MP Murray	nown A nown EX nown A nown EX nown A nown EX nown EX nown EX nown EX	D E E D D D	
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NARROW UPRIGHT TREES (5-12M) INSTALLATION SIZE: 1.5-1.8M HIGH.  PBD Pyrus betulaefolia 'Southwort' Dancer Southworth Dancer Plum 7 x 4.5 as sh ELR Eleaocarpus reticulatus Bleberry Ash 6-8 x 4-6 as sh MT Malus tschonoskii Tschonoskii Crab Apple 7 x 4 as sh LN Laurus nobilis Bay Tree 6-10 x 3-5 as sh OET Olea europea 'Tolley's Upright' Tolle's Upright Olive 7-9 x 3-6 as sh PCO Prunus cerasifera 'Oakville Crimson Spire' Crimson Spire Cherry Plum 6 x 2 as sh PCP Pyrus calleryana 'Capital Capital Pear 11 x 3.5 as sh TALL & NARROW SCREENING SHRUBS/SMALL TREE (1.5-5M)  ASM Acmena smithii var 'Minor' Minor Lilly Pilly 5 x 2 as sh ASS Amena smithii 'Green Screen' Green Screen Lilly Pilly 3-5 x 1-2 900 CS Camelia sasanqua spp. Sasanqua Camellia cultivars 3 x 1.5 900 CT Choisya ternata Mexican Orange Blossom 2.5 x 2 900 CP Cordyline petiolaris Broad-leaf Palm Liliy 2 x 0.8-1.2 700 CP Cordyline petiolaris Broad-leaf Palm Liliy 2 x 0.8-1.2 700 MLG Magnolia 'Little Gem' Little Gem Magnolia 4 x 1.5 1000 MP Murray paniculata Orange jasmine 2.5 x 2.5 900 PTL Pittosporum tenuifolium 'Lime Light' Lime Light Kohuhu 1.5 x 2.5 1200	nown A	Е	
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		E	
The Thema glasta Rasens tapanese Thema 4.5 x 5.5		E	
PHR Photinia x fraseri 'Robusta' Photinia Robusta 4.5 x 4.5 900		E	
SBR Syzygium 'BigRed' Big Red Brush Cherry 4 x 2.5 900		E	
SYE Syzygium paniculatum 'Elite' Elite Brush Cherry 3-5 X 1.5 900		E	
VO Viburnum odoratissimum 'Emerald Luster' Sweet Viburnum 4 x 3 1000		E	
VBT Viburnum tinus Laurustinus 1.5-3 x 1.5-2 900		E	
MEDIUM CUDURS (4.1 EM)			
MEDIUM SHRUBS (1-1.5M)  ABG Abelia grandiflora Abelia 1.5x1.5 750	c/c EX	E	
ACL Acacia cognata 'Limelight' Limelight Wattle 1X1 600		E	
BS Buxus sempervirens 'Handsworthiensis' Handsworthiensis English Box 1.5 x 1 500		E	
CIS Cistus ladaniferus Rock Rose 1-1.5 x 1.5 750		E	
CSS Cistus 'Sunset' Sunset Rock Rose 1X1 600		E	
EPW Euphorbia charicias ssp wulfenii Milkweed 1.5 x 1.7 600		E	
		E	
EMY Eriostemon myoporoides Long leaf wax flower 1.5-2 x 1.5-2 900  HI Hebe inspiration Inspiration Hebe 0.5-1.2 x 1 750		E	
		E	
LB Loropetalum chinensis rubrum 'Blush' Fringe Flower, Loropetalum 1.5 x 1.5 750		E	
MCT Metrosideros Collina Tahiti Dwarf Metrosideros 1X1 600		E	
ND Nandina domestica Japanese Sacred Bamboo 1.2 x 1.5 x 1 800		E	
NOC Nerium oleander 'Cherry Surprise' Dwarf Oleander 1-1.5 x 600		E	
ROS Rosmarinus officinalis 'Blue Lagoon' Rosemary 1.2 x 1.2m 600		E	
SAB Syzygium australe 'Blaze' Blaze Lilly Pilly 1.5 x 1-1.25 600		E	
VBD Viburnum davidii David's viburnum 1.2x1.2m 750	c/c EX	Е	



#### FRONT GARDENS PLANT LIST

Note: EX= exotic, A = Australian native, D = deciduous, E = evergreen

ABP AMB AEL ACS DNC DCB DNU DIR CRS KL	ES & STRAPPY-LEAFED PLANTS  Agapanthus 'Black Pantha'  Arthropodium cirrhatum 'Matapouri Bay'  Aspidistra elatior  Astelia chathamica Silver Spear  Dianella caerulea 'Cassa Blue'	(>0.5M)  Black Pantha African Lily  Renga Renga Lily					
ABP AMB AEL ACS DNC DCB DNU DIR CRS	Agapanthus 'Black Pantha'  Arthropodium cirrhatum 'Matapouri Bay'  Aspidistra elatior  Astelia chathamica Silver Spear	Black Pantha African Lily					
AMB AEL ACS DNC DCB DNU DIR CRS	Arthropodium cirrhatum 'Matapouri Bay' Aspidistra elatior Astelia chathamica Silver Spear	·	1x1	500 c/c	EX	E	
AEL ACS DNC DCB DNU DIR CRS	Aspidistra elatior Astelia chathamica Silver Spear	Renga Renga Lity	0.6 × 0.8	500 c/c	EX	E	
ACS DNC DCB DNU DIR CRS	Astelia chathamica Silver Spear	Cast Iron Plant	0.6-1 × 0.8-1.2	750 c/c	EX	E	
DNC DCB DNU DIR CRS		Silver Spear Astelia	1.5 × 1.5	750 c/c	EX	E	
DCB DNU DIR CRS		Blue Flax Lily	0.5 × 0.4	400 c/c	A	E	
DNU DIR CRS	Dianella caerulea 'Breeze'	Breeze Flax Lilly	0.7 × 0.65	500 c/c		E	
DIR CRS	Dianella prinina 'Utopia'	Utopia Flax Lily	0.5 × 0.5	400 c/c		E	
CRS	Dietes iridiodes	Fortnight Lily	0.6 × 0.4	400 c/c	EX	E	
	Cordyline australis 'Red Star'	Red Palm Palm Lily	1.2 × 1	600 c/c	EX	E	
I/L	Kniphofia linearifolia	Red Hot Poker	1-1.2 × 0.8	500 c/c	EX	E	
KC	Knipholia citrina	Red Hot Poker	0.9 X 0.4	400 c/c	EX	E	
LEV	Liriope muscari 'Evergreen Giant'		0.3 × 0.4 0.3-0.6 × 0.45	400 c/c	EX	E	
LN		Evergreen Giant Liriope	0.6 × 0.5			E	
	Lomandra 'Nyalla'	Lomandra Nyala		400 c/c	A		
LMT	Lomandra 'Tanika'	Dwarf Lomandra Marning Flag	0.5-0.6 × 0.6	400 c/c	A	E	
OM DLI	Orthorosanthus multiflorus	Morning Flag  New Zealand Flax	0.5 x 0.4	400 c/c	A	E E	
PH	Phormium species		0.5-1.5 × 0.4-1	400-800c/c	EX		
SR	Strelitzia reginae	Bird of paradise	1.8 x 1	750 c/c	EX	E	
YF	Yucca fillamentosa	Adam's Needle	0.6 × 0.9	600 c/c	EX	Е	
SMALL	SHRUBS/GROUNDCOVERS (0.30 -	- 0.8M)					
ASI	Acmena smithii ' Hedgemaster'	Lilly Pilly dwarf	0.5 -1 X 0.6	400c/c	Α	Е	
ACG	Ajuga reptans 'Catlins Giant'	Catlins Giant Bugle	0.2 x spreading	400 c/c	EX	Е	
ARA	Ajuga reptans 'Atropurpurea'	Purple Bugle	0.2 x spreading	400 c/c	EX	E	
BXS	Bergenia x schmidtii	Pigsgeak	0.3 × 0.6	400 c/c	EX	E	
BSB	Buxus sempervirens 'Blauer Heinth'	Blauer Heinth English Box	0.5 × 0.5	400c/c	EX	E	
CLX	Clivia x cyrtanthiflora	Kaffir Lily	0.5 X 0.7	400c/c	EX	E	
CVM	Convolvulus mauritanicus	Ground Morning Glory	0.15-0.2 × 0.3	450 c/c	EX	E	
CDB	Correa 'Dusky Bells'	Dusky Bells Correa	0.7 X 1	500 c/c	A	E	
DNL	Dianella caerulea 'Little Jes'	Blue Flax Lily	0.3-0.4 × 0.3	300 c/c	A	E	
DHS	Dianella 'Silver Streak'	Silver Streak Flax Lily	0.4 × 0.4			E	
	Dianella tasmanica 'Tasred'			400 c/c	A	E	
DTR		Tasred Flax	0.4 × 0.4	400 c/c	A		
EK	Erigeron karviscianus	Seaside Daisy	0.5 x 1	400 c/c	EX	E	
EPC	Euphorbia Craigieburn	Milkweed	0.6 X 0.7	500 c/c	EX	E	
HWM	Hebe 'Wiri Mist'	Wiri Mist Hebe	0.45 X 1	600 c/c	EX	E	
HPL	Helichrysum petiolare 'Limelight'	Icicles Licorice Plant	0.4 × 0.1	600 c/c	A	E	
IS	Iberis sempervirens	Candytuft	0.3 × 0.45	300 c/c	EX	E	
JNC	Juniperus conferta	Shore Juniper	0.6 × 1	500 c/c	EX	Е	
LVH	Lavandula angustifolia 'Hidcote'	Hidcote Lavender	0.45 X 0.45	400 c/c	EX	Е	
LWL	Lavandula 'Winter Lace'	Winter Lace Lavender	0.7 X 0.7	500 c/c	EX	Е	
LLP	Lomandra confertifolia 'Little Pal'	Little Pal Lomandra	0.5 -0.6 × 0.65	400 c/c	Α	Е	
LLC	Lomandra contertifolia 'Little Con'	Little Con Lomandra	0.3 × 0.3	300c/c	Α	Е	
MYP	Myoporum parvifolium 'Purpureum'	Creeping Boobialla	0.2 × 0.8	600 c/c	Α	Е	
PTW	Pittosporum tobira 'Wheelers Dwarf'	Wheeler's Dwarf Pittosporum	0.6 × 0.6	500 c/c	EX	Е	
PGB	Pittosporum tenuifolium 'Golf ball'	Golf -ball Dwarf Pittosporum	0.5 x 0.5	400 c/c	EX	Е	
RML	Rosmarinus lavandulaceus	Prostrate Rosemary	0.3 × 0.6	400 c/c	EX	Е	
RHP	Ruscus hypoglosum	Box Holly	0.5 × 0.6	500 c/c	EX	Е	
SER	Senecio repens	Blue Chalksticks	0.3 × 0.6	400 c/c	EX	Е	
TRA	Trachelospermum jasminoides	Chinese Star Jasmine	0.4 x spreading	500 c/c	EX	Ε	
GROUN	DCOVERS FOR STEPPING STONES	S					
DRP	Dichondra reptans	Kidney Grass	0.15 x 0.5	400 c/c	Α	Е	
OJN	Ophiopogon japonicus 'Nigra'	Mondo Grass	0.2-0.3 × 0.3	300 c/c	EX	E	
OJ	Ophiopogon japonicus	Black Mondo Grass	0.2 × 0.2	300 c/c	EX	E	
VLH	Viola hederacea	Native Violet	0.15 × 0.5	300 c/c	A	E	

