

## Fencing \& Landscaping Guidelines

These Fencing and Landscape Guidelines have been developed for Newbrook to demonstrate the importance of building well landscaped homes and quality fencing in our new communities. Well landscaped streets help create a sense of place and are generally most attractive. These guidelines are designed to help you:

- Create consistency in street frontage and landscape character.
- Clearly define lot boundary, street edges and private space in key locations by using appropriate fencing and landscaping
Add value to your home and the suburb.


## Help is at hand

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If you or your builder require advice or would like to discuss your concept plans before seeking building approval please do not hesitate to contact:
Landcom Design Review Coordinator
Phone: (02) 98418665
Email: aoreilly@landcom.nsw.gov.au

## Fencing \& Landscape Guidelines Process

Step 1
Check the fencing and landscape
requirements as detailed in these Newbrook Fencing and Landscape Guidelines

## Step 2

When your house is built, construct the fencing and landscaping for your lot consistent with the Guidelines
Step 3
Check your Contract for Sale of Land to see f you are eligible for a Design Rebate.
Step 4
If you are eligible, submit to Landcom a Rebate Application form upon completion of your house and landscaping, within 24 months of settlement.

## Step 5

Landcom will assess your application inspect your property, and pay your $\$ 5,000$ rebate if everything complies.

## Landscap

At least 2 advanced trees to front yard ( 1 where hot is 12.5 m wide or less). Provide an additional tree within secondary frontage of corner lots. See plant species guide on page 7
Consistent dense plant row at mature height of approximately 1.0 m high to be provided along the front boundary, including secondary frontage of corner lots, up to fence
Additional planting, including variety of shrubs, to be provided to front yards, including beside driveway and paved areas.

- All shrubs to be planted in suitably mulched and edged garden beds, turf to other unpaved area of the site, pebbles/gravel in narrow areas that receive little sun.


## Driveway:

Driveway crossing between the street and the property boundary must be constructed in plain uncoloured concrete, maximum 5.0 m wide, or 3.0 m wide for a single garage

## Bin storage and Services:

- Bin storage is to be located behind gate, easily accessible to street, via driveway where possible. rvices are not to be visible from the street

Desion Principles

Fencing

- All fencing is to be constructed in accordance with the types specified in the following Fencing Strategy section.
Side gates and cutoff fences to be set back at least 1.0 m from the nearest front corner o the house. Gates and fence to be timber or prefinished metal slat, no standard colorbond panel.
Side and rear boundary fences: 1.8 m high timber lapped fence, not to extend beyond side gate/ cutoff fence.
Any front fence (including any side fencing forward of the building) should be consistent with Type 2 fencing in the Fencing Strategy. Planting is required behind fence. Suitable planting may also be used to define side boundaries and provide privacy
Front retaining walls: a retaining wall within the front yard area up to 0.6 m high may be constructed where needed, terraced if necessary for higher drops with planting between walls, Where prominently visible from street, the material should match the brick or render of the house. Planting as suggested in the Recommended Species Guide is desirable to retaining walls.
Corner lots (including adjoining pedestrian links): 1.8 m high fence along the secondary frontage of a corner lot may not extend more than $50 \%$ th length of the lot. Secondary frontage fencing (and facing public areas or road) should be high Strategy including returns visible to street from adjoining properties.
Where a retaining wall is required is required on a secondary frontage, it should not exceed 0.9 m in house. Any fence above retaining walls should be set back to allow planting between fence and be set


## Letter Box:

Provide brick or rendered 1.05 m high post box pillar and standard letter box. Refer to Guidelines page 6

## Design <br> Principles

## Typical Lot Treatment



Brick or rendered pier \& railing fence
Side \& rear boundary fence Consistent dense hedge row Turf

As part of the embellishment of the public domain, and to give Airds
Bradbury a unified appearance,
a fencing strategy for private lots has
been developed for the project site.

The proposed fencing will define the private space as well as the public domain and give a greater sense of privacy to the residents. Fence types respond to the subject and scale of the road as well as street frontage and level of privacy that is required.
Four different fence types are defined:
Type 1 - Hedging
Type 2 - Metal Front Fence
Type 3 - High Quality Lapped and Capped
Type 4 - Standard Lapped Timber Fence

## Front Fence Types

## Type 1 - Hedging

Densely planted hedge row defining the front boundary of the property. Intermediate piers (max 1.0m high) or Type 2 fencing are optional.


Type 2 - Metal Front Fence
Constructed using masonry piers and prefinished spaced metal palisade infill panels.
The masonry piers are to be 1.05 m high, minimum $230 \times 230 \mathrm{~mm}$ with a solid capping, and complement house design and materials. Intermediate piers or metal posts to be provided. Densely planted hedging must be provided behind fencing panels.


## Fencing <br> Strategy

## Side and Rear Boundary Fence Types

Type 3 - High Quality Lapped Timber (secondary frontages and facing public areas)
1.8 m high fencing with solid lapped timber paling panels between expressed timber posts or masonry piers. For corner lots, fence should extend no more than $50 \%$ of the lot length along the secondary frontage.


Type 4 - Standard Lapped Timber (common boundaries)
1.8 m high timber lapped fence, not to extend beyond side gates/cutoff fence.

## Letter Box Guidelines

- A post box pillar is required on each residential lot within the estate, as illustrated below.
- The material of the post box pillar is to match a predominant render or brick of the front facade of each individual dwelling, and built to the dimensions shown.
- Letter box pillar should abut driveway on the inside driveway edge or other convenient location

Typical Elevation


Note: dimensions shown in millimetres

The planting species list is provided as a guide when selecting the best species for your lot. Consider these species to ensure a consistent landscape treatment throughout the estate and an attractive landscape treatment for each lot. Where your preference is not available, alternative species with similar characteristics may be used on advice of your landscaper or nursery.

Planting Species List

## Groundcovers \& Grasses

| Advanced Tree Species List (min. 25It container size) |  |
| :--- | :--- |
| Latin Name | Common Name |
| Acmena smithii | Lillypilly |
| Agonis flexuosa | Western Australian myrtle |
| Banksia integrifolia | Coastal banksia |
| Ceratopetalum gummiferum | NSW Christmas bush |
| Hymenosporum flavum | Native frangipani |
| Elaeocarpus reticulatus | Blueberry ash |
| Melia azedarach | Australian white cedar |
| Tristaniopsis laurina | Water gum |
| Waterhousia floribunda | Weeping lilly pilly |

Hedging/Shrubs Species List

| Latin Name | Common Name |
| :--- | :--- |
| Acmena smithii 'minor' | Dwarf lilly pilly |
| Callistemon citrinus | Lemon scented bottlebrush |
| Doryanthes exelsa | Gymea lilly |
| Gardenia florida | Gardenia |
| Grevillea 'Robyn Gordon' | Grevillea |
| Melaleuca hypericifolia | Hillock bush |
| Murraya paniculata | Orange Jasmine |
| Syzgium cascade | Weeping lilly pilly |
| Westringia fruiticosa | Coastal rosemary |


| Latin Name | Common Name |
| :--- | :--- |
| Brachyscome multifida | Cut-leaf daisy |
| Dianella longifolia var.longifolia | Blue flax-lilly |
| Hardenbergia violacea | Happy wanderer |
| Hibbertia scandens | Climbing Guinea flower |
| Liriope muscari 'Evergreen giant' | Evergreen giant |
| Lomandra longifolia ‘Tanika' | Spiny-head mat-rush |
| Trachelospermum jasminoides | Chinese star jasmine |
| Tradescantia pallida | Purple heart |
| Xerochrysum bracteatum | Paper daisy |

Planting suitable for walls and screening

| Latin Name | Common Name |
| :--- | :--- |
| Acmena smithii 'hot flush' | Small Leafed Lilly Pilly |
| Acmena smithii 'Sublime' | Sublime Lilly Pilly |
| Banksia spinulosa | Hairpin Banksia |
| Callistemon 'Western Glory' | Bottlebrush |
| Dodonaea viscosa 'Purpurea' | Sticky Hop Bush |
| Grevillea gaudichaudii | Ground Cover Grevillea |
| Tristaniopsis laurina | Water Gum |
| Grevillea juniperus 'Pink Lady' | Juniper Grevillia 'Pink Lady' |
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Notes
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$\qquad$ Landscaping

Consistent dense plant row approximately 1.0 m mature height to all frontages.

- Additional planting to front yard, including beside driveway.
- 1 advanced tree (lots $\leq 12.5 \mathrm{~m}$ wide) or 2 advanced trees (lots $>12.5 \mathrm{~m}$ wide) to the front yard behind hedge line.
- Corner lot - additional tree to secondary frontage
- All plant beds edged and mulched.
- Turf to other unpaved areas of the site, pebbles to narrow areas.
- Planting selections consistent with Species List
- Any retaining walls within front yard, maximum of 0.6 m high complementing house materials where visible to street.
- Letter box in masonry pier to match dwelling, approx 1.05 m high.


## 2. Driveway <br> Crossing

3. Bin Storage
\& Services
4. Fencing

Yes No Comments

- To be plain uncoloured concrete, max 5.0 m wide, $\max 3.0 \mathrm{~m}$ wide for single garage.

To be located screened from public view, bins to have clea access to street

Side and rear fencing to be lapped timber, no colorbond panel. Side fences not to extend past side gate/fence.

Side gates/cutoff fence set back 1.0 m behind the nearest front corner of the dwelling, no standard colorbond panel.

- Any front fence or side fence forward of building - open style max 1.0 m high, consistent with Type 2
- Corner lot -1.8 m secondary frontage fence to be max $50 \%$ lot length, high quality construction consistent with Type 3.
Corner lot - any retaining wall on secondary frontage max 0.9 m high, planting between fence and wall.

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