LAKESIDE

AT MANOR LAKES

Landscape Bonus Offer Version 1–2017



LAKESIDE LANDSCAPE **BONUS OFFER**

Manor Lake's new neighbourhood, Lakeside, will present a high quality streetscape that embodies the vision of the development and a positive impact on your home. To enhance this vision the Developer is offering to landscape your front garden, undertaken by a professional landscape gardener, appointed by the developer. Your front garden will also be maintained by our professional landscape team for 12 months from installation.

Simply choose a design form the eight individually themed gardens that will be most complementary to the style of your home and most importantly suit your lifestyle.

Together we will make Lakeside a beautiful place to live.

CHOOSE YOUR LANDSCAPE DESIGN

The following eight gardens have been designed by one of Melbourne's leading landscape architects. Simply choose your favourite design and our professional landscape gardeners will install and maintain the garden for you.

You will have an opportunity to discuss the garden design with the landscape gardener prior to installation.

For more information and to view full terms and conditions visit www.yourlakeside.com.au/landscapeoffer

Lakeside Design Panel

Email designpanel@denniscorp.com.au Phone 03 9573 1100







THE PROCESS



Landscape garden constructed

12 months of maintenance by the landscape gardener

NATIVE GARDEN DESIGN - OPTION 1

Classic Australian 'outback' garden. Earthy tones, native plant species and feature trees which are drought tolerant. natural stone footpath, informal and organic in appearance.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds







INDICATIVE PLANT IMAGES

Poa Labillardieri 'Eskdale'

Acacia Cognata

Callistemon Viminallis 'Little John' Eucalyptus Leucoxylon 'Rosea' Lagerstroemia Indica





Westrin

Westringia Fruticosa 1

4

Themeda Australis 'Mingo'



Banksia Serrata 'Pygmy Possum'









BOTANICAL NAME	

COMMON NAME	BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
TREES			
Yellow Gum cultivar	Eucalyptus leucoxylon 'Rosea'	1.5m High	As shown
Crepe Myrtle	Lagerstroemia indica	1.5m High	As shown
TALL/MEDIUM SHRUBS Combination selected from:			
Little John Bottle brush	Callistemon viminalis 'Little John'	150mm pot	2/m ²
River Wattle	Acacia cognata 'Green mist'	150mm pot	1/m ²
Native Rosemary	Westringia fruiticosa	150mm pot	3/m ²
Pygmy Possum	Banksia serrata 'Pygmy Possum'	150mm pot	3/m ²
SMALL SHRUBS/GROUNDCOVERS. Combination selected from:			
Tussock Grass	Poa labilardieri 'Eskdale'	150mm pot	4/m ²
Kangaroo Grass	Themeda australis 'Mingo'	150mm pot	4/m ²

NATIVE GARDEN DESIGN – OPTION 2

Classic Australian 'outback' garden. A variety of native plant species and visually striking feature trees. An immersive layout which is a pleasure to explore.

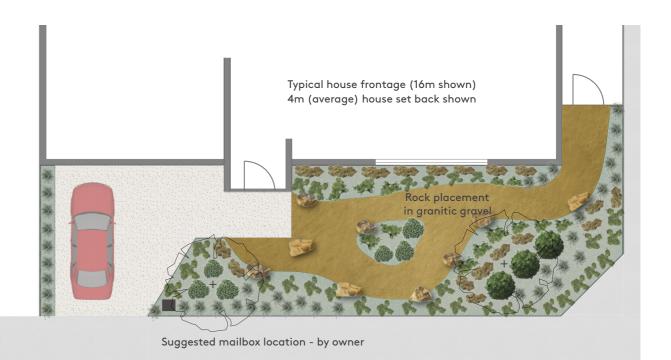
- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds



-Exposed rock

Eucalyptus caesia

'Silver Princess'



INDICATIVE PLANT IMAGES

Poa labillardieri 'Eskdale'

Acacia cognata

Callistemon viminallis 'Little John'

Westringia fruticosa





Themeda australis 'Mingo'



Lagerstroemia indica

Banksia serrata









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'Pygmy Possum'



BOTANICAL NAME

COMMON NAME

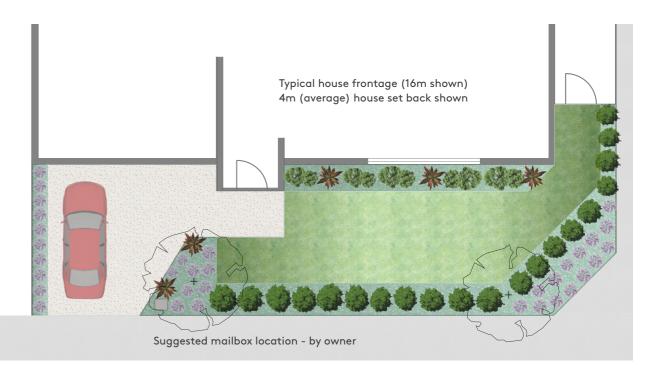
	INITIAL SIZE	PLANTING DENSITY
ncess'	1.5m High	As shown
	1.5m High	As shown
John'	150mm pot	2/m ²
,	150mm pot	1/m ²
sum	150mm pot	3/m ²
	150mm pot	3/m ²
	150mm pot	4/m ²
	150mm pot	4/m ²

FORMAL GARDEN DESIGN - OPTION 1

A formal border providing some screening for privacy frames a useable open lawn area, perfect for outdoor living in a clean edged green room.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds





INDICATIVE PLANT IMAGES

Pennisetum Alopecuroides 'Purple Lea'

Phormium Tenax

Jacaranda Mimosifolia



Melia Azedarach

Correa Alba









Westringia Fruticosa



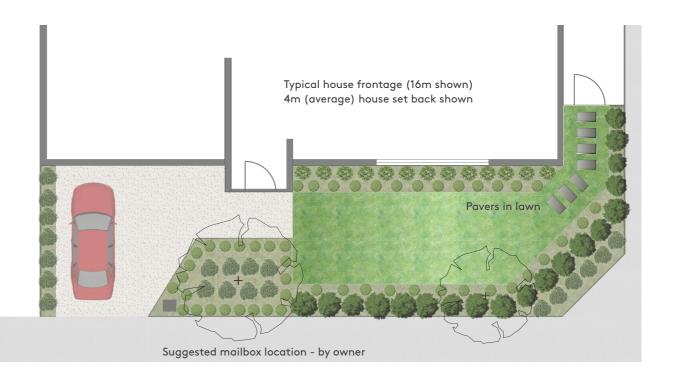
COMMON NAME	BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
TREES			
White cedar	Melia azedarach	1.5m High	As shown
Jacarandah	Jacarandah mimosifolia	1.5m High	As shown
TALL/MEDIUM SHRUBS Comb	vination selected from:		
Native Rosemary	Westringea fruiticosa	150mm pot	3/m ²
New Zealand Flax	Phormium tenax 'Bronze Baby'	150mm pot	As shown
White Correa	Correa alba	150mm pot	3/m ²
SMALL SHRUBS/GROUNDCO	VERS. Combination selected from:		
Swamp Foxtail Grass	Pennisetum alopecuroides 'Purple Lea'	150mm pot	4/m²
LAWN			
Sir Walter Buffalo		Instant turf	

FORMAL GARDEN DESIGN - OPTION 2

A formal border providing some screening for privacy frames an open lawn area, perfect for outdoor living in a clean edged green room.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds





INDICATIVE PLANT IMAGES

Leucophyta Brownii

Choisya Ternata







Jacaranda Mimosifolia

Westringia Fruticosa

Lagerstroemia Indica

Acacia Cognata







COMMON NAME	BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
TREES			
Jacarandah	Jacarandah mimosifolia	1.5m High	As shown
Crepe myrtle	Lagerstroemia indica	1.5m High	As shown
TALL/MEDIUM SHRUBS Combination selected from:			
Native Rosemary	Westringea fruiticosa	150mm pot	3/m ²
River wattle	Acacia cognata 'Green mist'	150mm pot	3/m ²
Mexican Orange Blossom	Choisya ternata	150mm pot	3/m ²
Silver Cushion Bush	Leucophyta brownii	150mm pot	3/m ²
LAWN			
Sir Walter Buffalo		Instant turf	



WATER SENSITIVE GARDEN - OPTION 1

A simple garden which is perfectly suited to its environment. This garden is not just native, but specific to the unique conditions at Manor Lakes.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds





Pennisetum Alopecuroides 'Purple Lea'

Phormium Tenax

Jacaranda Mimosifolia



Melia Azedarach









COMMON NAME	BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
TREES			
Coast banksia	Banksia marginata	1.5m High	As shown
Flowering Gum	Acacia implexa	1.5m High	As shown
TALL/MEDIUM SHRUBS Con	nbination selected from:		
Sticky Wattle	Acacia howittii	150mm pot	1/m ²
River Wattle	Acacia cognata	150mm pot	1/m ²
Dusky Bells	Correa 'Dusky Bells'	150mm pot	1/m ²
SMALL SHRUBS/GROUNDCOVERS. Combination selected from:			
Tussock Grass	Poa labilardieri 'Eskdale'	150mm pot	3/m ²
Coast Tussock	Poa poiformis	150mm pot	3/m ²
Lilyturf	Liriope muscari	150mm pot	3/m ²
Flax lilly	Dianella tasmanica 'Blaze'	150mm pot	3/m ²
Dianella Little Jess	Dianella revoluta 'Little Jess'	150mm pot	3/m ²

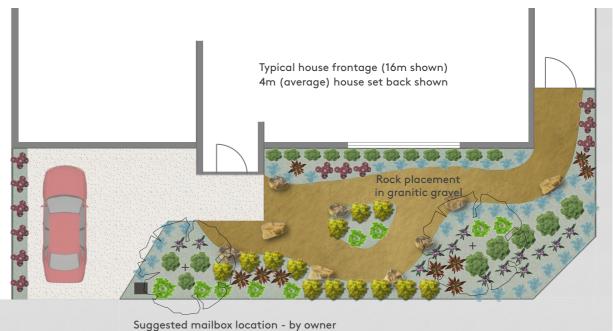


WATER SENSITIVE GARDEN – OPTION 2

A simple garden which is perfectly suited to its environment. succulent plants provide a range of colour and texture and require very little maintenance.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds





INDICATIVE PLANT IMAGES

Senecio Serpens

Euphorbia Wulfenii

Echium Candicans

Pittosporum Tobira

'Miss Muffet'

Melia Azederach

Koelreuteria Paniculata







Aeonium Arboreum



Carpobrotus Glaucescens









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	Suggested mailbox location - by

COMMON NAME	BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
TREES			
White cedar	Melia azedarach	1.5m High	As shown
Golden Rain Tree	Koelreuteria paniculata	1.5m High	As shown
TALL/MEDIUM SHRUBS Combination selected from:			
Mediterranean spurge	Euphorbia wulfenii	150mm pot	1/m ²
Pride of Madeira	Echium candicans	150mm pot	1/m ²
Hedge Wattle	Pittosporum tobira 'Miss Muffet'	150mm pot	1/m ²
SMALL SHRUBS/GROUNDCOV	ERS Combination selected from:		
Blue chalksticks	Senecio serpens	150mm pot	4/m ²
Purple aeonium	Aeonium arboreum 'Atropurpureum'	150mm pot	4/m ²
Pig's ear	Cotyledon orbiculata	150mm pot	4/m ²
Pigface	Carpobrotus glaucescens	150mm pot	4/m ²

SEASONAL GARDEN DESIGN - OPTION 1

For the garden lover, this garden provides year round interest with seasonal changes in flowers and foliage giving an ever changing look and feel to the garden.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds





INDICATIVE PLANT IMAGES

Echium Candicans

Pittosporum Tobira

'Miss Muffet'

Cordyline 'Red Sensation'

Melia Azederach

Koelreuteria Paniculata



Aeonium Arboreum



Lavender X Intermedia 'Grosso'



Senecio Serpens



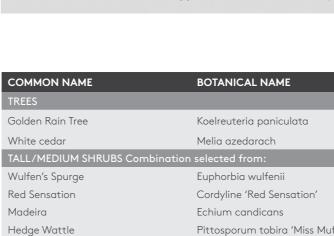






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COVERS Combination selected from: Dianella tasmanica Senecio serpens

riougo marcio
Lavender
SMALL SHRUBS/GROUND
Flax lilly
Blue chalksticks
LAWN
Sir Walter Buffalo

BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
Koelreuteria paniculata	1.5m High	As shown
Melia azedarach	1.5m High	As shown
n selected from:		
Euphorbia wulfenii	150mm pot	1/m ²
Cordyline 'Red Sensation'	150mm pot	As shown
Echium candicans	150mm pot	1/m ²
Pittosporum tobira 'Miss Muffet'	150mm pot	1/m ²
Lavender x intermedia 'Grosso'	150mm pot	2/m ²
ombination selected from:		
Dianella tasmanica	150mm pot	4/m ²
Senecio serpens	150mm pot	4/m ²
	Instant turf	

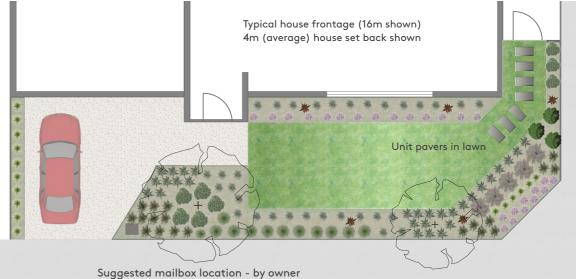
SEASONAL GARDEN DESIGN - OPTION 2

An evolving garden designed to attract wildlife throughout the year.

- Indicative layout only
- Exact configuration and quantities will be finalised on site by contractor
- Driveway by others
- Timber edge to gravel/garden bed interface
- Mulch to all garden beds

LEGEND





INDICATIVE PLANT IMAGES

Poa labillardieri 'Eskdale'

Lomandra longifolia

Acacia implexa

Banksi marginata



Acacia cognata



Correa

'Dusky Bells'



Dianella tasmanica









COMMON NAME	BOTANICAL NAME	INITIAL SIZE	PLANTING DENSITY
TREES			
Coast banksia	Banksia marginata	1.5m High	As shown
Flowering Gum	Acacia implexa	1.5m High	As shown
TALL/MEDIUM SHRUBS Com	bination selected from:		
River Wattle	Acacia cognata 'green mist'	150mm pot	As shown
New Zealand Flax	Phormium tenax 'Bronze baby'	150mm pot	As shown
Correa	Correa 'Dusky Bells'	150mm pot	As shown
Pink Cascade	Leptospermum 'Pink Cascade'	150mm pot	As shown
SMALL SHRUBS/GROUNDCO	VERS. Combination selected from:		
Tussock Grass	Poa labilardieri 'Eskdale'	150mm pot	4/m ²
Coast Tussock	Poa poiformis	150mm pot	4/m ²
Lilyturf	Liriope muscari	150mm pot	4/m ²
Flax lilly	Dianella tasmanica 'Blaze'	150mm pot	4/m ²
Dianella Little Jess	Dianella revoluta 'Little Jess'	150mm pot	4/m ²
Spiny-head Mat-rush	Lomandra longifolia	150mm pot	4/m ²
LAWN			
Sir Walter Buffalo		Instant turf	

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A new lakeside community is coming into view



Lot number and street Copy of certificate of Thank you for choosing Lakeside. In order to ensure your chosen garden Pre installation requ is installed and constructed in a timely

Has the construction of manner please complete the following been completed in acc form and send to the Lakeside Design Panel: designpanel@denniscorp.com.au Has all rubbish, rubble,

Purchaser Name

Garden Choice

Please tick (\checkmark) your preferred garden design

1. Native Garden Des

2. Native Garden Des

3. Formal Garden Des

4. Formal Garden Des

Signed ____ Name in Print Date ___

Lot number and street name	
Copy of certificate of occupancy attached (please tick if attached)	
Pre installation requirements	
Has the construction of the house (including the driveway) been completed in accordance with the approved plans?	
Has all rubbish, rubble, weeds and vegetation, etc and paths been removed from where the front garden is to be installed?	
Has a suitable grade been provided across all areas to be landscaped, including completion of compliant retaining walls?	
Has a 90mm PVC pipe been installed under the driveway, offset 1m from the front title boundary (for irrigation connection)?	
Has the compliant letterbox been installed?	

-		
ign 1	5. Water Sensitive Garden Design 1	
ign 2	6. Water Sensitive Garden Design 2	
sign 1	7. Seasonal Garden Design 1	
sign 2	8. Seasonal Garden Design 2	

I/We certify that the information in the attached application is true.



FREQUENTLY ASKED QUESTIONS (FAQ's)

These FAQ's answer some of the more commonly raise questions. However if you have any queries that are not covered in the FAQ's you may refer to the website or contact the Lakeside Design Panel at designpanel@denniscorp.com.au or (03) 9573 1100

My block requires retaining at the front of the property. Will that affect my front landscaping?

Your front landscaping won't be affected if the block requires retaining. However, the compliant retaining wall must be completed prior to the commencement of the landscaping works.

What is included in the landscape maintenance works?

Front gardens will be maintained by our professional landscape gardener for 12 months from installation. Maintenance of your garden includes; mowing of lawn areas, weeding of garden beds and pruning of shrubs.

Is the nature strip included in Lakeside's Landscape Bonus Offer?

No. The Developer will grass all nature strips, as part of the normal development works. This will provide maximum opportunity for the seed to take.

Can I install a crushed rock/gravel nature strip?

No. The Developer will install and maintain a grass nature strip for the duration of the Landscape Bonus Offer, as part of the normal development works.

Can we have artificial turf instead of natural grass through the Garden Offer?

The Landscape Bonus Offer allows for natural grass.

Should you wish to install artificial turf the additional cost will be borne by you. You will need to liaise directly with the Lakeside Design Panel to install the artificial lawn.

Artificial lawn of natural style colour and height variation may be used. If you are contemplating using artificial lawn, it is strongly recommended that you provide a sample to the Lakeside Design Panel for early consideration. The artificial turf type must be approved by the Lakeside Design Panel

Is an irrigation system included in the landscape design?

Yes. The irrigation system includes the installation of a timed irrigation system. The irrigation timer system is to work off the recycled water property supply. This does not include the connection of the irrigation timer system to a rain water tank.

Can the garden design be modified?

The landscape garden designs are a fixed package. However, minor modifications will be considered to suit your property, provided you consult with the landscape gardener before the works commence. Should you wish to modify the scope of your garden please contact the Lakeside Design Panel to discuss options. The Lakeside Design Panel will need to provide approval before any changes can be made to the landscape design. Any additional costs associated with the modification of the garden are to be borne by you.

When will the garden be completed?

In accordance with the Process Table, once all prerequisite works are complete and the Lakeside Design Panel has been notified, garden installation works including consultation with the landscape gardener will take approximately two months to complete.

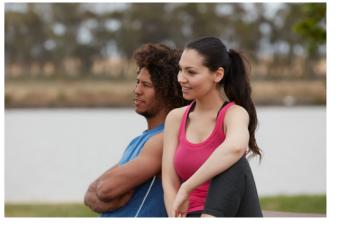
Can the landscape design be replicated directly opposite or adjacent to each other?

The same style of garden cannot be installed directly opposite or adjacent to each other. It is recommended you nominate your garden design as early as possible to the Lakeside Design Panel to avoid missing out on your preferred choice.









03 9731 0277 YOURLAKESIDE.COM.AU





Manor Lakes Sales Centre: 218 Manor Lakes Boulevard

(Corner of Ison Road and Manor Lakes Boulevard), Manor Lakes. Open 7 days 10am to 5pm. Disclaimer – This brochure is not a contract and is not binding. While we have taken all care in preparing it, prospective buyers should make and rely on their own enquiries. Photos, plans and maps are illustrative only and are subject to change and contract terms. You must read the contract carefully and take legal advice about it before making a buying decision. DFC (Project Management) Pty Ltd is the project manager for the Manor Lakes Estate. "Manor Lakes" is a registered trade mark used under license © 2017