76 Rickard Road, Leppington, NSW

Landscape Documentation for Development Application



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FOR DEVELOPMENT APPLICATIO



	Drawing R	egister:
Leppington Train Statio	Dwg No.	Drawing Name
	LDA-00	Cover Sheet & Design Statem
	LDA-01	Overall Landscape Masterplan
	LDA-02	Lot 1 Landscape Masterplan
	LDA-03	Lot 1 Communal Landscape Pl
the second second	LDA-04	Lot 1 Landscape Sections A, B
2	LDA-05	Lot 1 Landscape Sections C, D
A JEREN A	LDA-06	Lot 2 Landscape Masterplan
and the state of the	LDA-07	Lot 2 Communal Landscape Pl
P. P. a. P.S.	LDA-08	Lot 2 Landscape Sections F, G
103d 10	LDA-09	Sky Garden Masterplan
andth	LDA-10	Landscape Areas Plan
Bad Rich	LDA-11	Landscape Typical Details
and and	LDA-12	Planting Schedule
A BUILDING	N 1/2 NOTES	
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Architect

Issue	Date	Description
-	01.04.16	Draft DA
А	18.04.16	For Development Appli
В	3.11.16	For Development Appli
С	7.11.16	For Development Appli
D	13.03.17	For Development Appli

Landscape Architect
-
arounaink
landscape architecture · design visuals
landscape architecture - design visuals
ABN 55 163 025 45 ACN 163 025 456
Suite 201, 75 Archer St, Chatswood NSW 2067
Ph (02) 9411 3279 www.groundink.com.au

Drawn Checked

RL BG

RL BG

KG RL

KG RL KG RL

Design Statement

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Landscape Philosophy

Landscaping is intended to form several different spaces in which passive, social and active interaction can take place. Tree planting provides shade amenity to the internal courtyards and external streetscape. A network and hierarchy of tree planting is proposed to form identifiable streets and major roads. Screen planting is used at building interfaces and to provide privacy for private terraces facing onto courtyards. Mass planted shrubs and groundcovers are intended to be low maintenance and also low water use. Some of the apartments facing internal communal courtyards have their own access to the space in the form of a secure gate.

Communal Open Space

The communal open spaces of the project provides opportunities for play, yoga and relaxation. The level changes add interest to the ground plane and this is strengthened with the use of raised grass mounds and feature tree planting. A central pavilion with a feature green roof is proposed in Lot 2 to provide amenity and a focal point in the communal gardens. It is intended to also be used in the winter and can be closed and opened using glass doors.

Sky Gardens (Level 3)

These provide an additional level of amenity for the residents of the development. Ornamental trees planted in these spaces will also be visible to residents looking up from the communal courtyards providing a visual link to landscaping elements.

Landscape Management

The common landscape will be maintained by a Community Body Corporate. A low volume drip irrigation system is proposed to optimise establishment of the landscape. This will be used within the public environment. Drainage is an important consideration over podium applications. Drainage cell product will be used to the base of planters in conjunction with vertical planter drainage systems that are connected to the engineered hydraulic system. A planting palette has been chosen that includes shade-tolerant species. These will be planted within areas which receive most shade including the south side of the buildings.

Project	Date	Revision	Job Number	Drawing Number
	13.03.2017	D	20151215	LDA-00
76 RICKARD ROAD	Scale			-
	N/A			
During Address				
Project Address	Drawing Name			
76 Rickard Road, Leppington, NSW	COVER SHE	ET & DESI	GN STATEM	ENT

nent Plan

D, E

Plan







	13.0)3.201	.7	D		20151215	LDA-03
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Address	Draw	ing Nar	ne				
ckard Road, Leppington, NSW	LO.	Т 1 С	οΜΝ	IUNA	LLA	NDSCAPE	PLAN



SECTION A-A

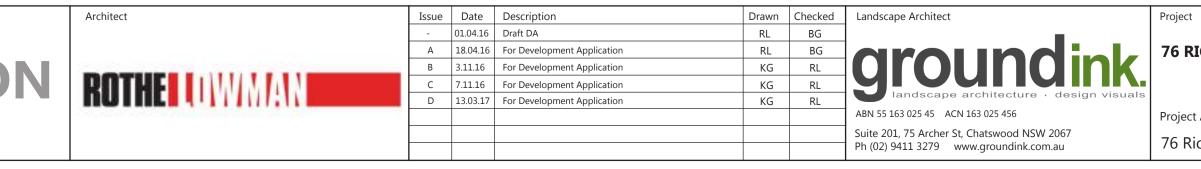
SCALE: 1:75 @ A1 (1:150 @ A3)

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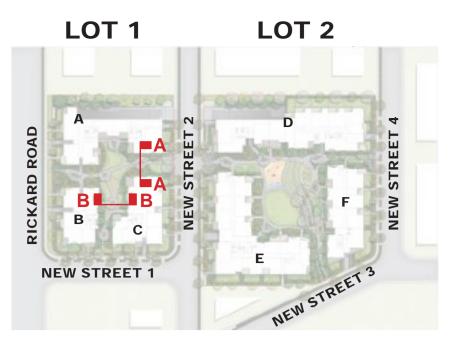
FOR DEVELOPMENT APPLICATION ROTHELIUM



SECTION-ELEVATION B-B



KEY PLAN



Date	Revision	Job Number	Drawing Number
13.03.2017	D	20151215	LDA-04
Scale			North
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0 0.5 1 1.5 I I I I I	2 2.5 3 I I	3m I	
Drawing Name			
LOT 1 LAND	SCAPE S	ECTIONS A,	В
	13.03.2017 Scale 1:75 @ A1 (1:150 0 0.5 1 1.5 I I I I Drawing Name	13.03.2017 D Scale 1:75 @ A1 (1:150 @ A3) 0 0.5 1 1.5 2 2.5 I I I I I Drawing Name	13.03.2017 D 20151215 Scale 1:75 @ A1 (1:150 @ A3) 0 0.5 1 1.5 2 2.5 3m I I I I I I

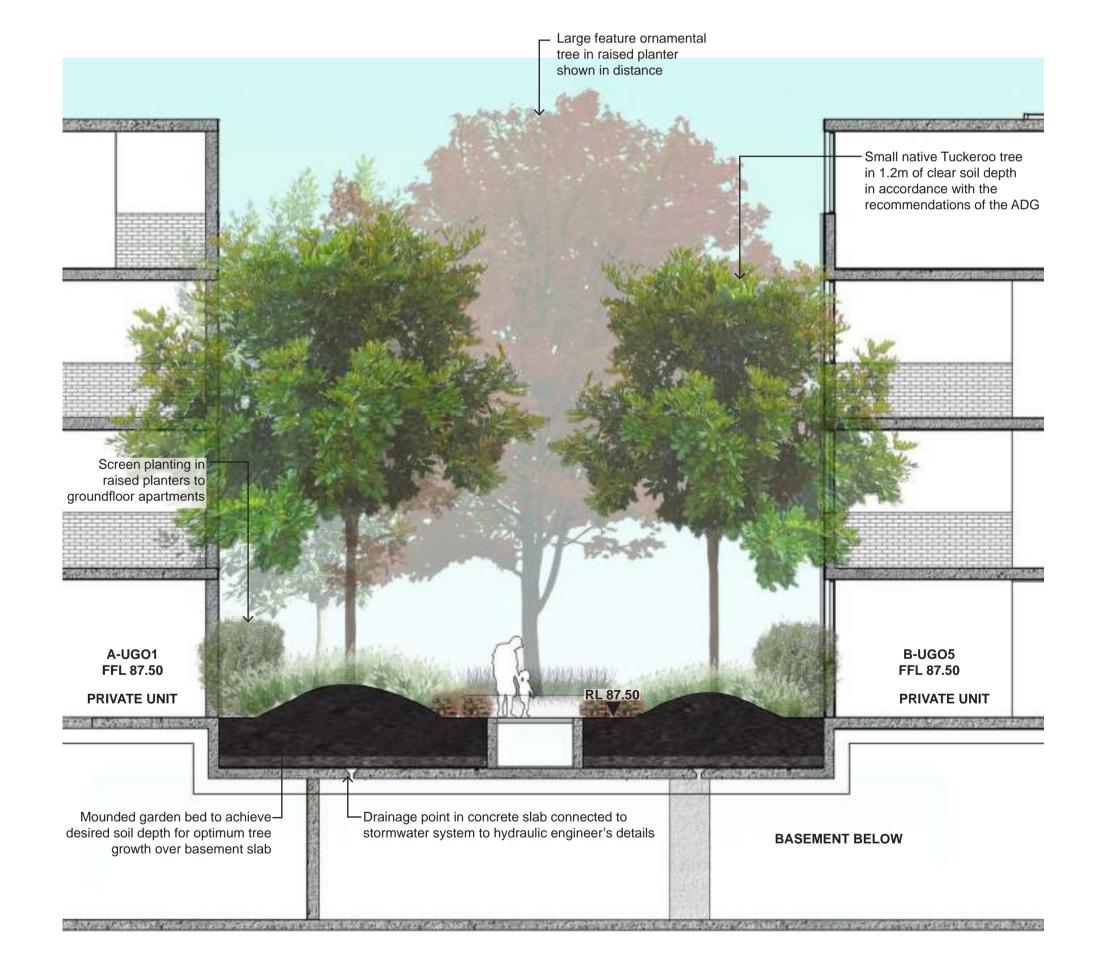
SCALE: 1:75 @ A1 (1:150 @ A3)

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FOR DEVELOPMENT APPLICATIO

SECTION C-C

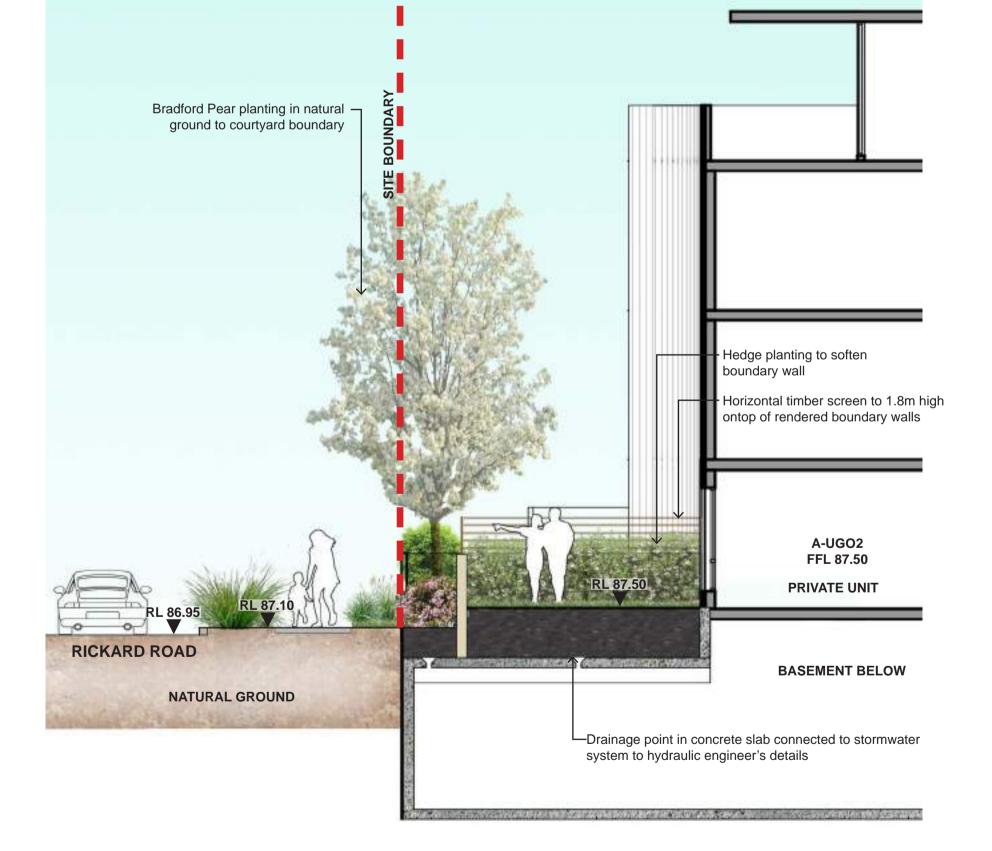
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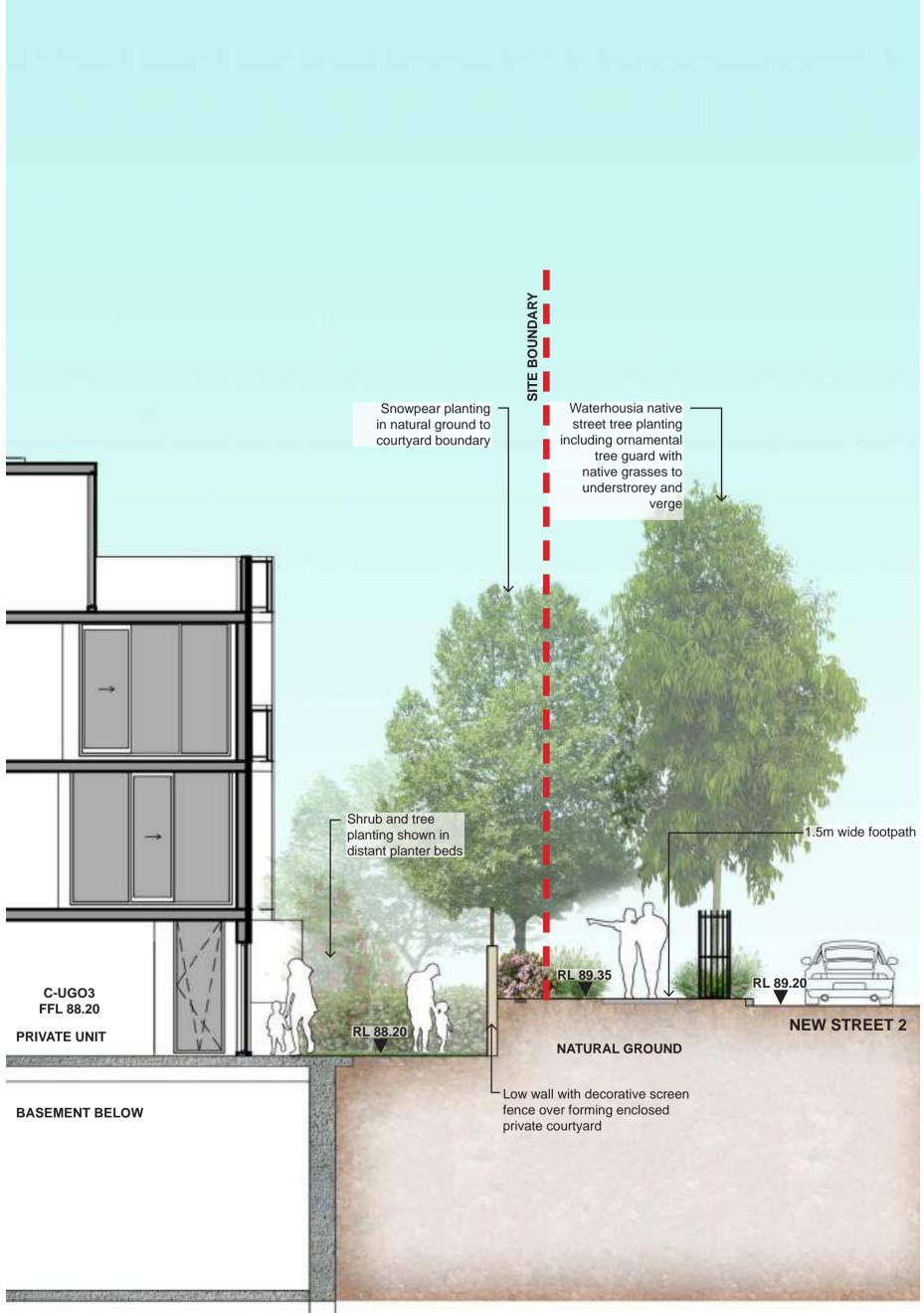


	Architect	Issue	Date	Description	Drawn	Checked	Landscape Architect	Project
		-	01.04.16	Draft DA	RL	BG		
		А	18.04.16	For Development Application	RL	BG	groundink.	76 RICI
		В	3.11.16	For Development Application	KG	RL		
JN	DULTRE	С	7.11.16	For Development Application	KG	RL		
		D	13.03.17	For Development Application	KG	RL	landscape architecture · design visuals	
							ABN 55 163 025 45 ACN 163 025 456	Project Ad
							Suite 201, 75 Archer St, Chatswood NSW 2067	
							Ph (02) 9411 3279 www.groundink.com.au	76 Rick
	I		<u> </u>		!			

SECTION D-D

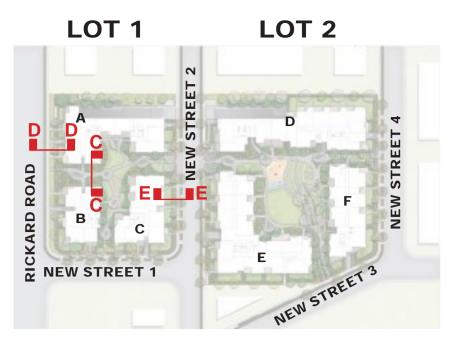
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SECTION E-E



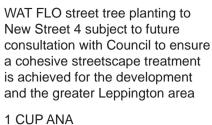


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ICKARD ROAD	Scale			North
	1:75 @ A1 (1:150	@ A3)		
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Address	Drawing Name			
ckard Road, Leppington, NSW	LOT 1 LAND	SCAPE SE	CTIONS C, D), E



KEY PLAN



Wheelchair lift

2 ELA RET to entry pathway with seating areas under

Large signature canopy trees planted in natural ground to accentuate entry to central communal open space

Entrance steps to mitigate level change

1 CUP ANA

Secure entrance to private terrace with perimeter wall and decorative slat fence over subject to future design and details

1 CER CAN

1 WAT FLO

Street parking

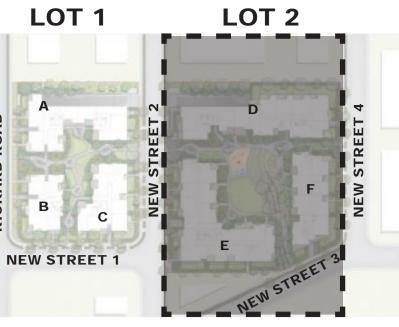
Low wall with decorative fence over enclosing private courtyard

1 CER CAN

Concrete path cut-outs provide access for kerbside parking

Low growing mixed verge planting to verge of:

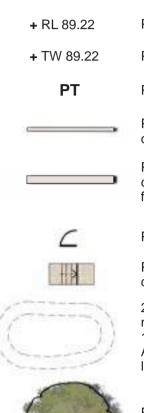
- Agapanthus orientalis(blue)
- Liriope muscari 'variegate'Lomandra hystrix 'Tropical Cascade'
- Lomandra longifolia 'Tankia'
- Dianella caerulea
- Trachelospermum jasminoides



Site boundary line

Line of basement under

LEGEND



Line of building over
 + RL 89.22 Proposed spot level
 + TW 89.22 Proposed top of wall level
 PT Private Terrace
 Proposed retaining wall subject to future design resolution and details
 Proposed 450mm high formed appendix application

Proposed 450mm high formed concrete seating wall subject to future design resolution and details

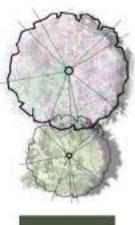
Proposed secure entry point

Proposed steps subject to future design resolution and details

200mm contours indicating proposed garden mounding to achieve a minimum soil depth of 1.2 metres clear soil in accordance with the ADG for small trees and 1.5 metres of soil for larger canopy tree specimens

Proposed native street tree subject to future design resolution and collaboration with Council for street tree masterplan guidelines

Proposed native tree planting refer to Plant Schedule on drawing LDA-12



Proposed ornamental tree planting refer to Plant Schedule on drawing LDA-12

Proposed mixed planting to garden bed comprised of shrubs, groundcovers and grasses

Proposed 'Shade Master Buffalo' turf area subject to future design resolution and details

Proposed decomposed granite or similar soft landscape surface

Proposed porcelain tile or similar to private terraces and pathways subject to future design resolution and details

Proposed natural stone paving to communal areas subject to future details

Proposed concrete footpath to Council's standard details and requirements

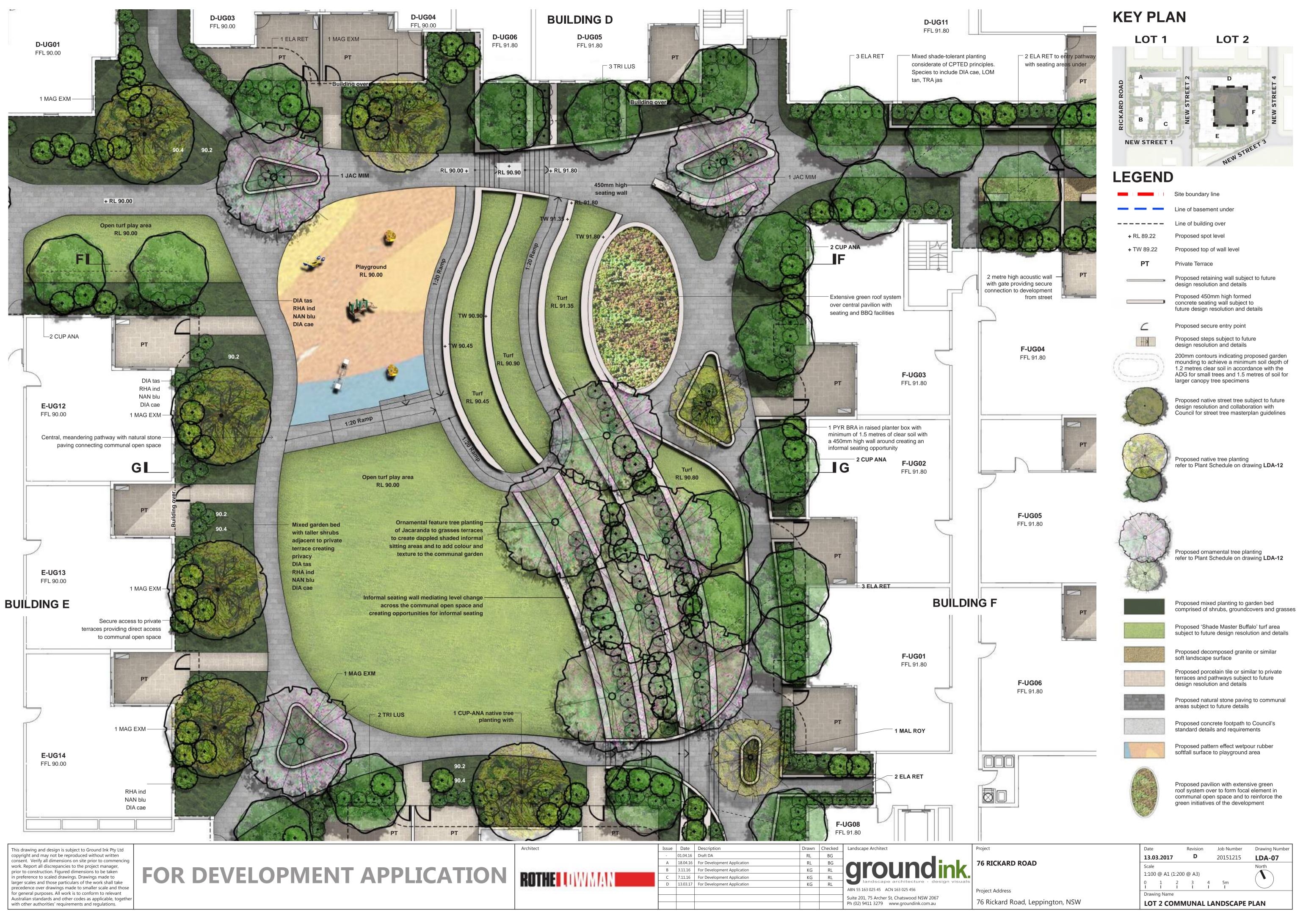
Proposed pattern effect wetpour rubber softfall surface to playground area



Proposed pavilion with extensive green roof system over to form focal element in communal open space and to reinforce the green initiatives of the development

t	Date	Revision	Job Number	Drawing Number
	13.03.2017	D	20151215	LDA-06
RICKARD ROAD	Scale			North
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ct Address	Drawing Name			
Rickard Road, Leppington, NSW	LOT 2 LAND	SCAPE M	ASTERPLAN	N I

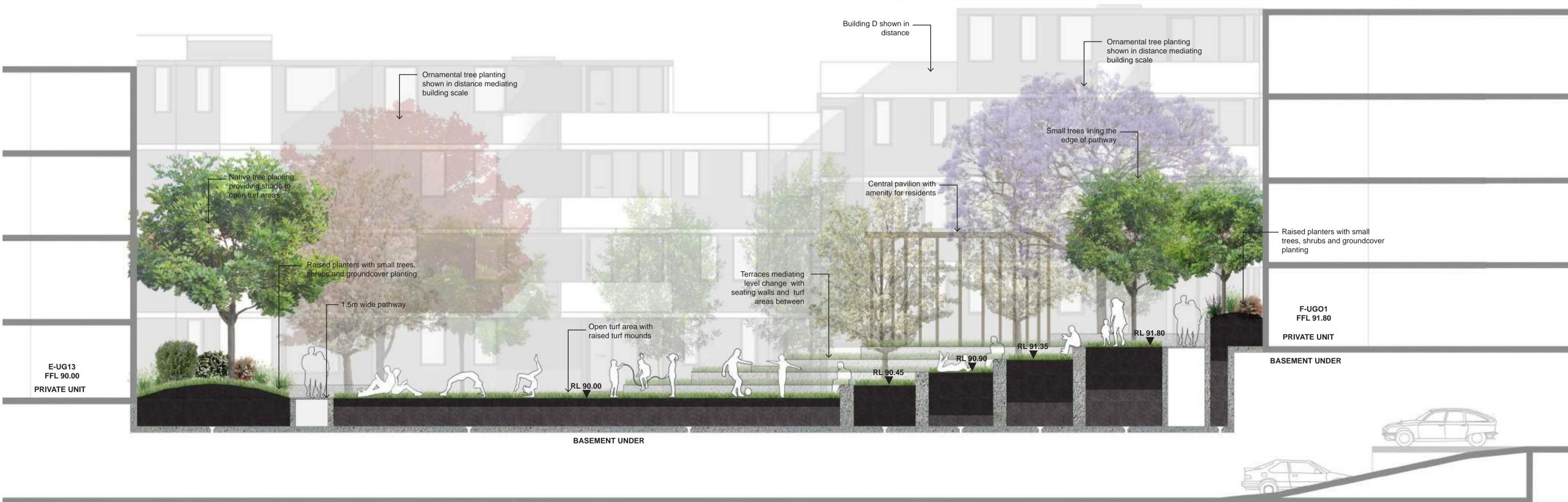
ive fence over



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FOR DEVELOPMENT APPLICATIO

SECTION G-G

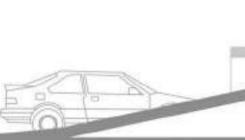


SECTION F-F

BASEMENT UNDER



Architect	Issue	Date	Description	Drawn	Checked	Landscape Architect	Project
	-	01.04.16	Draft DA	RL	BG		
	А	18.04.16	For Development Application	RL	BG	groundink .	76 R
	В	3.11.16	For Development Application	KG	RL		
RUTHELINWMAN	С	7.11.16	For Development Application	KG	RL		
	D	13.03.17	For Development Application	KG	RL	landscape architecture · design visuals	
						ABN 55 163 025 45 ACN 163 025 456	Project
						Suite 201, 75 Archer St, Chatswood NSW 2067	
						Ph (02) 9411 3279 www.groundink.com.au	76 Ri



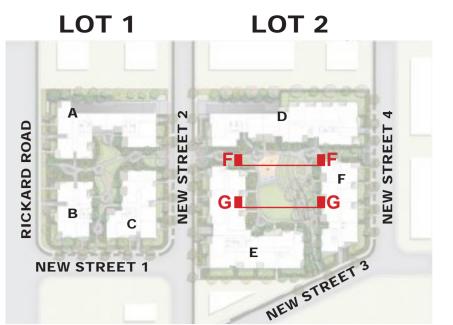
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nters with small bs and groundcover
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SCALE: 1:75 @ A1 (1:150 @ A3)

t	Date	Revision	Job Number	Drawing Number
	13.03.2017	D	20151215	LDA-08
RICKARD ROAD	Scale			North
	1:75 @ A1 (1:150 @ A3)			
t Address	0 0.5 1 1.5 I I I I	2 2.5 I I	3m I	
l Address	Drawing Name			
ickard Road, Leppington, NSW	LOT 2 LANDSCAPE SECTIONS F, G			





— Fences — Ornamental tree planting in raised succulent garden with attached floating timber bench seat. . 11/2 200 100 100 AA 100 had had Terrace access Terrace access Natural stone paving Natural stone paving FFL 97.35 FFL 96.65 RL 97.05 RL 96.35

> Floating timber bench seats _____ attached to raised planter box

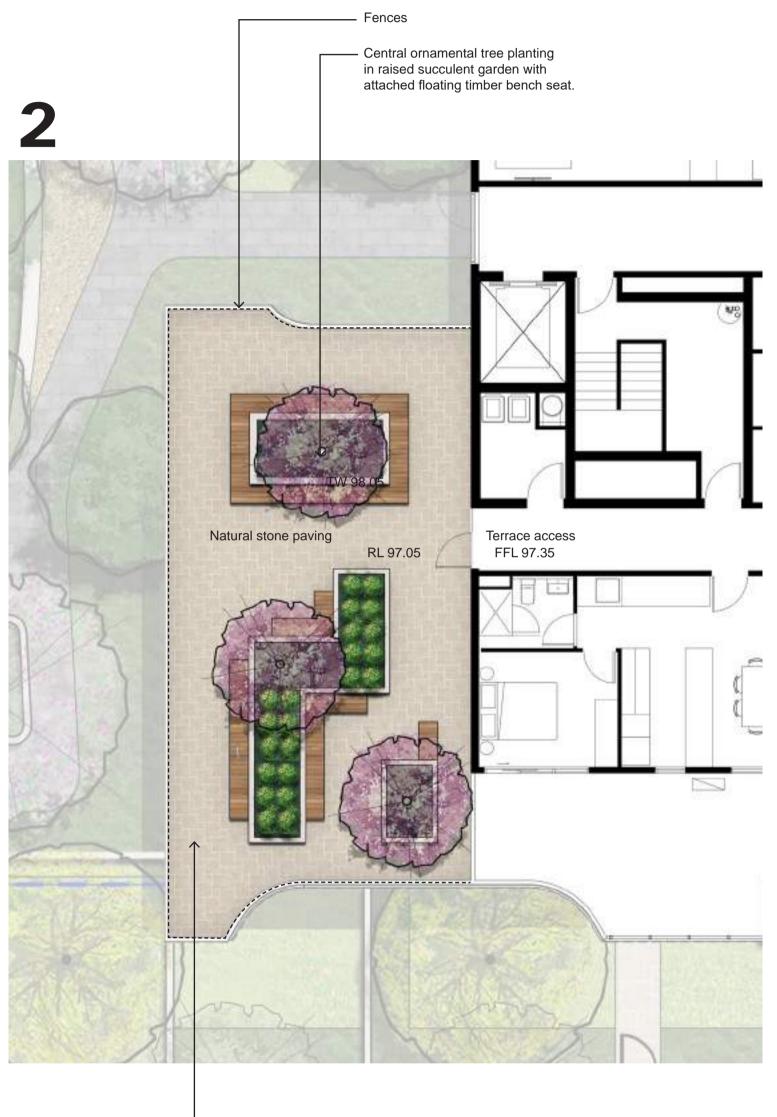
IssueDateDescription-01.04.16Draft DAA18.04.16For Development Application Architect Drawn Checked Landscape Architect Project
 RL
 BG

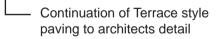
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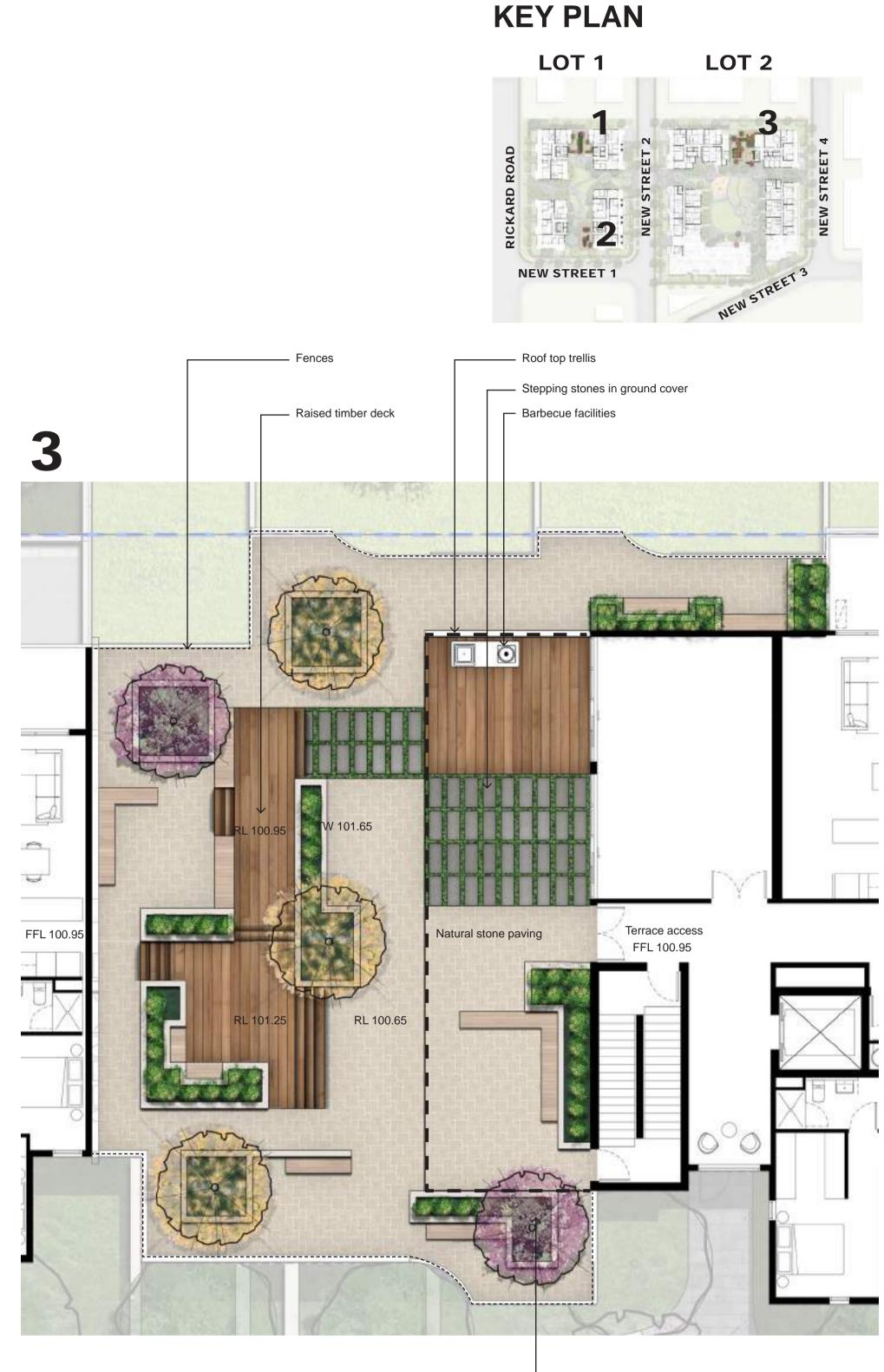
 KG
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76 RIC FOR DEVELOPMENT APPLICATION ROTHELIUM groun ink. B 3.11.16 For Development Application C 7.11.16 For Development Application D 13.03.17 For Development Application KG RL ABN 55 163 025 45 ACN 163 025 456 Project A Suite 201, 75 Archer St, Chatswood NSW 2067 Ph (02) 9411 3279 www.groundink.com.au 76 Ric

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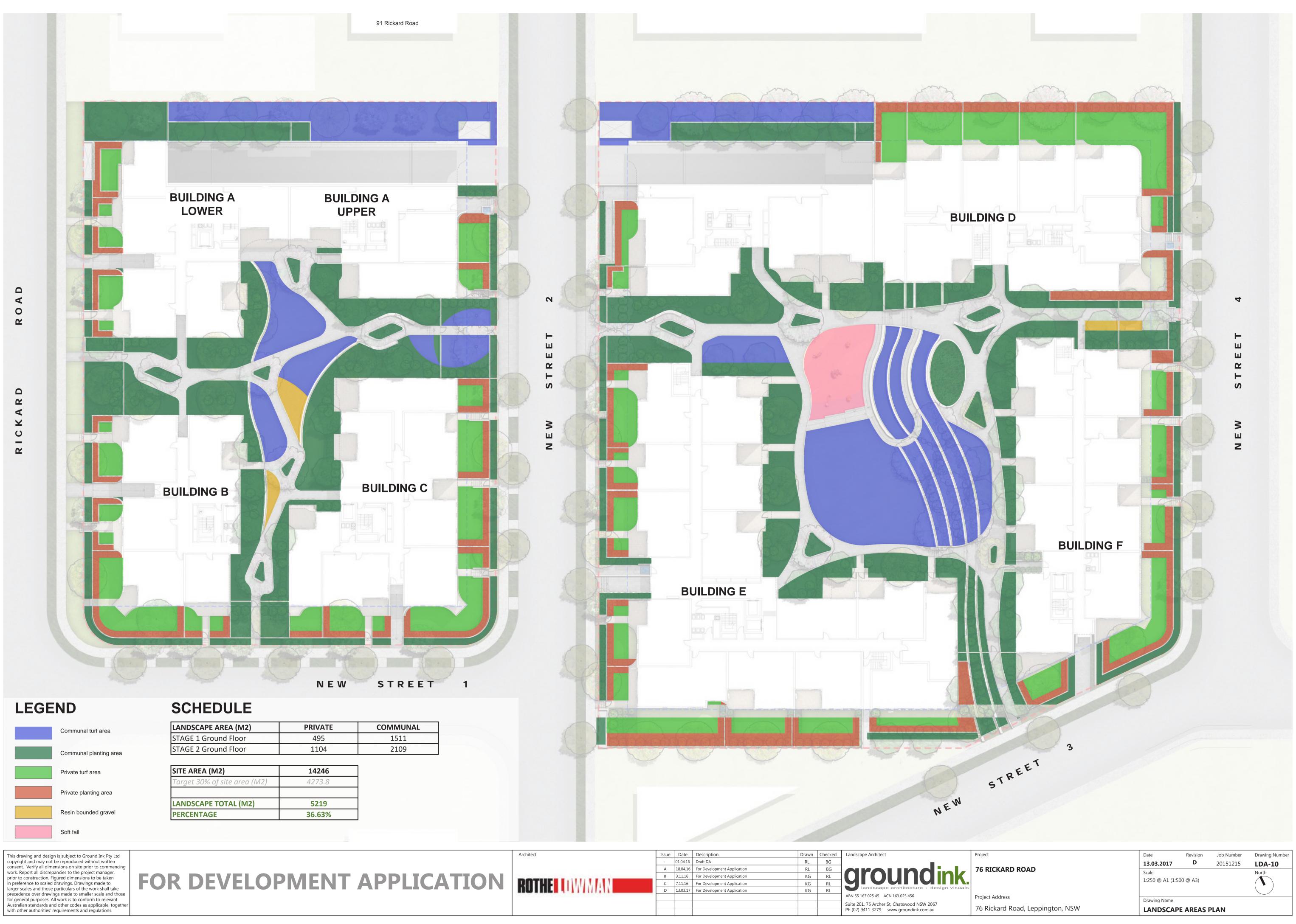






Ornamental tree planting in raised succulent garden with attached floating timber bench seat.

	Date	Revision	Job Number	Drawing Number
	13.03.2017	D	20151215	LDA-09
ICKARD ROAD	Scale			North
	1:50 @ A1 (1:100 @ A3)			
Address	Drawing Name			
ckard Road, Leppington, NSW	SKY GARDEN MASTERPLAN			



LANDSCAPE AREA (M2)	PRIVATE	COMMUNAL
STAGE 1 Ground Floor	495	1511
STAGE 2 Ground Floor	1104	2109
SITE AREA (M2)	14246	7
Target 30% of site area (M2)	4273.8]
LANDSCAPE TOTAL (M2)	5219	-
	36.63%	_

for general purposes. All work is to conform to relevant

General

Maintenance shall mean the care and maintenance of the landscape works by accepted horticultural practice as rectifying any defects that become apparent in the landscape works under normal use. The landscape contractor shall attend the site on a weekly basis to maintain the landscape works for the term of the maintenance period commencing from practical completion.

Rubbish Removal

During the term of the maintenance period the Landscape Contractor shall undertake rubbish removal from the site on a weekly basis to ensure the site remains in tidy condition.

Weed Eradication

Weed growth that may occur in grassed, planted or mulched areas is to be removed using environmentally acceptable methods i.e. non-residual glyphosate herbicide (e.g. 'Roundup', applied in accordance with the manufacturer's directions.

Tree Replacement

Trees shall show signs of healthy vigorous growth and be free from disease and not exhibit signs of stress prior to handover to the client. Any trees or plant that die or fail to thrive, or are damaged or stolen will be replaced. Replacement material shall have the maintenance period extended in accordance with the landscape contract conditions. Trees and plant materials shall be equal to the minimum requirements of species specified and approved material delivered to site. Should the condition decline from the approved sample the Superintendent reserves the right to reject the tree / plants. Frequency: as required.

Stakes

Adjust and/or replace stakes and ties where required. Remove staking and guying when instructed by the Superintendent

Pruning

Selective pruning may be required during the establishment period to promote a balanced canopy structure. These activities shall be carried out to the best horticultural and industry practice. All pruned material is to be removed from site.

Mulched Surfaces

All planter beds and garden areas shall have a minimum depth of 75mm Forest Fines mulch. All mulch is to be free of deleterious matter such as soil, weeds and sticks.

Mulched surfaces are to be kept clean and tidy and free of any deleterious material and foreign matter. Reinstate depths to a uniform level of 75mm with mulch as specified, mulch to be free of any wood material impregnated with CCA or similar toxic treatment. Top up mulch levels prior to handover to client.

Watering

Implement an appropriate hand watering regime in areas not irrigated in association with current watering programme to maintain plant health and vigour. The program shall reflect seasonal conditions and plant species. Frequency: Weekly or as required.

Soil

Non-Australian native garden beds to have soil installed consisting of 50% existing site topsoil and 50% new topsoil equal or equivalent to 'Organic Garden Mix' as supplied by Australian Native Landscapes. Australian native garden beds to have soil installed consisting of 50% existing site topsoil and 50% new topsoil equal or equivalent to 'Native Low 'P' Mix' as supplied by Australian Native Landscapes.

Pest and Disease Control

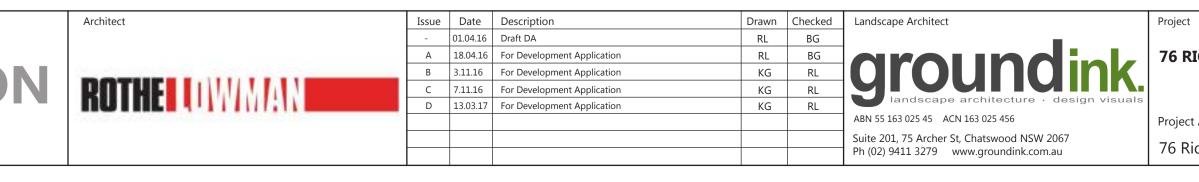
The Landscape Contractor shall spray for pests and disease infestations when the pest and fungal attack has been positively identified and when their populations have increased to a point that will become detrimental to plant growth. Apply all pesticides to manufacturer's directions. Frequency: weekly inspection

Fertilising

Generally check for signs of nutrient deficiencies (yellowing of leaves, failure to thrive), and adapt fertiliser regime to suit. Fertiliser should be applied at the beginning and the end of the (summer) growing season.

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FOR DEVELOPMENT APPLICATION

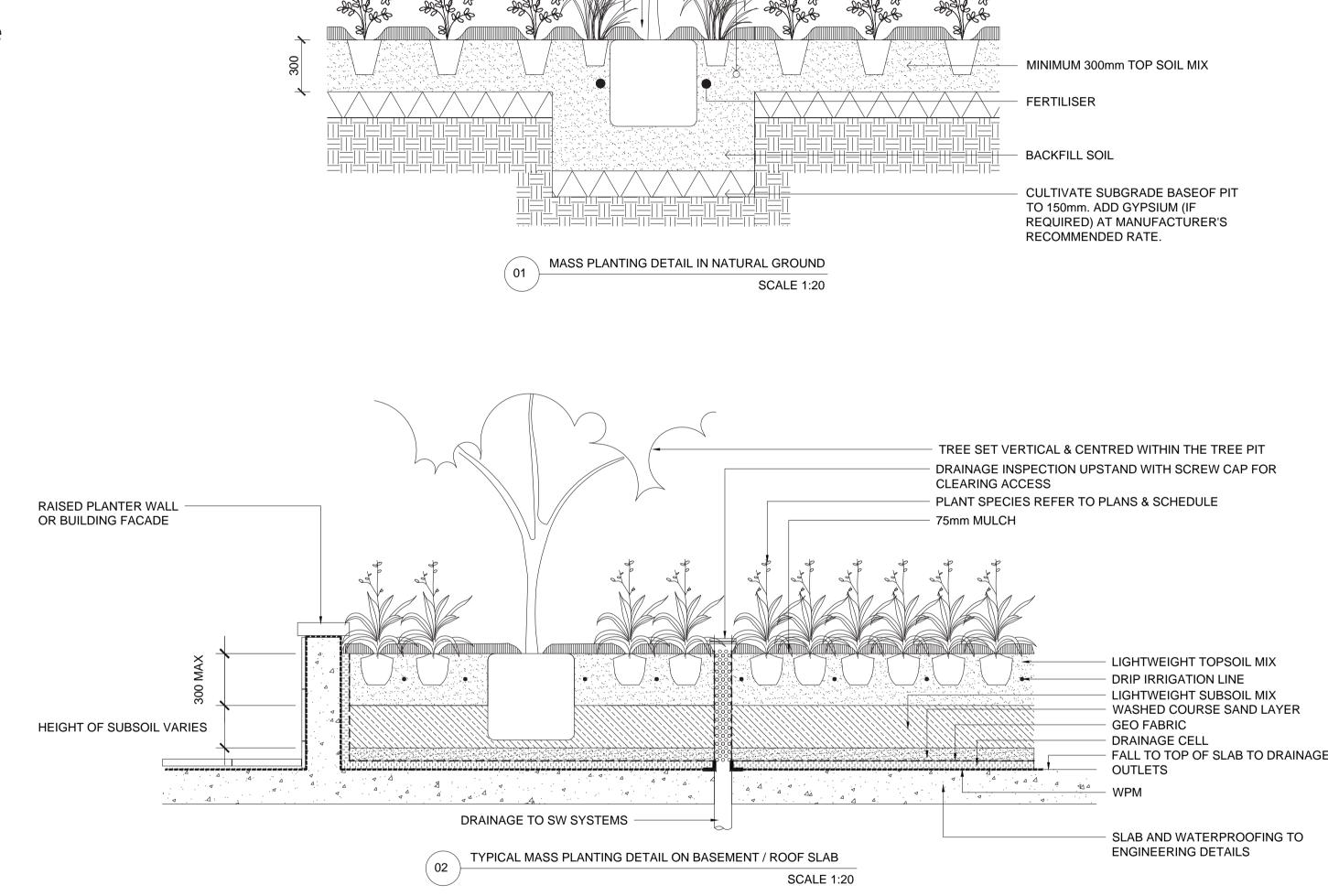


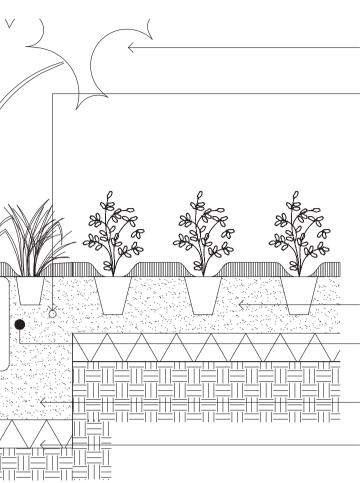
75mm DEPTH MULCH AS

SHRUB OR GROUNDCOVER

TRUNK

DISHED AROUND BASE OF





TREE SET VERTICAL & CENTRED VITHIN THE TREE PIT SUBTERRANEAN IRRIGATION IF SPECIFIED

Date	Revision	Job Number	Drawing Number	
13.03.2017	D	20151215	LDA-11	
Scale				
AS SHOWN @ A1				
5				
LANDSCAPE TYPICAL DETAILS				
	13.03.2017 Scale AS SHOWN @ A1 Drawing Name	13.03.2017DScaleAS SHOWN @ A1Drawing Name	13.03.2017 D 20151215 Scale AS SHOWN @ A1 -	

Master Plant Schedule

Code	Botanical Name	Common Name	Mature Height	Spacing	Pot Size
Street trees	; ;				
FRA GRI	Fraxinus grifithii	Evergreen Ash	6m	As shown	200L
GIN BIL	Ginko biloba 'Princeton Sentry'	Maidenhair Tree	11m	As shown	200L
TRI LAU	Tristaniopsis laurina 'Luscious'	Water Gum	8m	As shown	200L
WAT FLO	Waterhousia floribunda	Weeping Lily Pily	8m	As shown	200L
Verge unde	rstorey planting				
AGA ori	Agapanthus orientalis (blue)	Agapanthus	0.7m	4/m2	150mm
DIA cae	Dianella caerulea	Dianella	0.5m	5/m2	150mm
LIR var	Liriope muscari 'Variegata'	Variegated Liriope	0.6m	5/m2	150mm
LOM hys	Lomandra hystrix 'Tropic Cascade'	Mat Rush	0.6m	5/m2	150mm
LOM tan	Lomandra longfolia 'LM300'	Lomandra Tanika	0.6m	5/m2	150mm
TRA jas	Trachelospermum jasminoides	Star Jasmine	0.5m	4/m2	150mm
Trees					
CER CAN	Cercis canadensis 'Forest Pansy'	Forest Pansy	5m	As shown	100L
CUP ANA	Cupaniopsis anacardioides	Tuckeroo	8m	As shown	75L
ELA RET	Elaeocarpus reticulatus	Blueberry Ash	8m	As shown	75L
	Jacaranda mimosifolia	Jacaranda	15m	As shown	75L
LAG SIO	Lagerstroemia indica x L.faurieri 'Sioux'	Crepe myrtle	4m	As shown	75L
LAG IND	Lagerstroemia indica x L.faurieri 'Zuni'	Crepe myrtle	4m	As shown	75L
MAG EXM	Magnolia 'Exmouth'	Magnolia	7m	As shown	100L
MAL ROY	Malus 'Royal Raindrops'	Crabapple	6m	As shown	100L
PYR CAL	Pyrus calleryana 'Bradford'	Bradford Pear	7m	As shown	100L
PYR NIV	Pyrus nivalis 'Snowpear'	Snowpear	8m	As shown	75L
Screening s			OIII	AS SHOWIT	756
GRE hon	Grevillea 'Honey Gem'	Grevillea	3m	2m centres	150mm
PHO red	Photinia 'Red Robin'	Photinia	1.5m	0.75m centres	150mm
L					
SYZ res	Syzygium australe 'Resiliance'	Lilly Pilly	2m	0.75m centres	150mm
VIB odo	Viburnum odoratissimum	Sweet Viburnum	2m	0.75m centres	150mm
WES fru	Westringia fruticosa	Coastal Rosemary	1.2m	0.75m centres	150mm
Shrubs			1.0m		200
ART cir	Arthropodium cirratum	NZ Rock Lily	1.2m	0.7m centres	200mm
COR alb	Correa alba	Native Fuschia	1m	0.7m centres	200mm
COR dus	Correa 'Dusky Bells'	Dusky Bells Fuschia	1m	0.7m centres	200mm
GAR flo	Gardenia 'Florida'	Gardenia	1m	0.6m Centres	200mm
LOR chi	Loropetalum chinensis	Fringe Flower	1m	0.7m centres	200mm
NAN blu	Nandina domestica 'Blush'	Heavenly Bamboo	0.6m	0.6m centres	200mm
PHI xan	Philodendron xanadu	Xanadu	1m	0.6m Centres	200mm
PHO red	Photinia 'Red Robin'	Photinia	1.5m	0.75m centres	200mm
RHA ind	Rhaphiolepis indica	Indian Hawthorn	1.2m	0.7m centres	200mm
WES fru	Westringia fruticosa	Coastal Rosemary	1.2m	0.75m centres	200mm
	ers / Low Shrub			1/ 0	450
AGA clo	Agapanthus 'Cloudy Days'	Cloudy Days Agapanthus	1m	4/m2	150mm
AGA ori	Agapanthus orientalis (Blue)	Agapanthus	0.7m	4/m2	150mm
CLI min	Clivea mineata	Clivea	0.6m	4/m2	150mm
DIA cae	Dianella caerulea	Dianella	0.5m	5/m2	150mm
DIA tas	Dianella tasmanica TR20	Dianella	0.45m	5/m2	150mm
LOM tan	Lomandra longfolia 'LM300'	Lomandra Tanika	0.6m	5/m2	150mm
LIR mus	Liriope muscari		0.5m	5/m2	150mm
LIR var	Liriope muscari 'Variegata'	Variegated Liriope	0.6m	5/m2	150mm
PEN alo	Pennisetum alopedcuroides 'Pennstripe'	Pennstripe Fountain Grass	0.45m	5/m2	150mm
PEN naf	Pennisetum alopedcuroides 'Nafray'	Nafray Fountain Grass	0.6m	5/m2	150mm
PEN pur	Pennisetum alopedcuroides 'Purple Lea'	Purple Lea Fountain Grass	0.8m	4/m2	150mm
POA lab	Poa labillardierei	Tussock Grass	0.8m	5/m2	150mm
TRA jas	Trachelospermum jasminoides	Star Jasmine	0.5m	4/m2	150mm

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FOR DEVELOPMENT APPLICATION

Planting Palette Imagery



Cercis canadensis



Jacaranda mimosifolia



Photinia 'Red Robin'



Correa alba





Cupaniopsis anacardioides



Pyrus calleryana 'Bradford'



Syzygium australe 'Resiliance'



Agapanthus orientalis



illardieri

RL

KG

KG KG



Fraxinus griffithii





Viburnum odoratissimum



Clivia mineata



Pennisetum alopecuroides





D 13.03.17 For Development Application



Tristaniopsis laurina 'Luscious'



Ginkgo biloba 'Princeton Century'



Waterhousia floribunda



Westringia fruticosa



Dianella caerulea



Trachelospermum jasminoides

PLANT SCHEDULE				
Drawing Name				
N/A				
Scale				
13.03.2017	D	20151215	LDA-12	
Date	Revision	Job Number	Drawing Number	