

	CHEDULE						
YMBOL	SPECIES	COMMON NAME	APPROX. MATURE SIZE	SPACING	QTY	POT SIZE	KU-RING-G NATIVE
REES/ PA							VECt
lp. exc	Alphitonia excelsa	Red Ash	15m +	as shown	12	75 L	YES*
ng.cos	Angophora costata	Smooth Barked Apple	15m +	as shown	2	75 L 75 L	YES* YES*
ng.flo	Angophora floribunda Backhousia myrtifolia	Rough Barked Apple	10-15m 6 m	as shown as shown	3 8	75 L 45 L	YES*
ac.myr al. ser	Callicoma serratifolia	Grey Myrtle Black Wattle	6 m	as shown	6	45 L 45 L	YES
er.can	Cercis canadensis 'Forest Pansy'	Eastern Redbud	4m	as shown	6	45 L 45 L	125
la.ret	Elaeocarpus reticulatus	Blueberry Ash	8-10m	as shown	18	75 L	YES*
uc. pan	Eucalyptus paniculata	Grey Ironbark	15-20m	as shown	4	75 L	YES*
uc. sal	Eucalyptus saligna	Sydney Blue Gum	15-25m	as shown	5	75 L	YES*
ra. axi	Franklinia axillaris	Egg Tree	4-6m	as shown	2	45 L	
in. bil	Ginkgo biloba	Maidenhair Tree	15-20m	as shown	1	75 L	
lo. fer	Glochidion ferdinandii	Cheese Tree	8m	as shown	1	75 L	YES*
ag. ind	Lagerstroemia indica	Crepe Myrtle	6 m	as shown	3	75 L	
ir. tul	Liriodendron tulipifera	Tulip Tree	10-15m	as shown	4	75 L	
iv.aus	Livistona australis	Cabbage Tree Palm	15m	as shown	6	2-3m trunk	YES
lal.ioe	Malus ioensis 'Plena'	Bechels Crab	6m	as shown	1	100 L	
lys. syl	Nyssa sylvatica	Tupelo	10m	as shown	1	75 L	101002
mo. pop	Omolanthus populifolius	Bleeding Heart Tree	4-5m	as shown	5	25 L	YES
yr.cal	Pyrus calleryana	Bradford Pear	8m	as shown		100 L	
	AL GARDEN AREAS						
HRUBS di.aet	Adiantum aethiopicum	Maidenhair Fern	0.6m	4/m2	214	tubestock	YES*
lc. imp	Adiantum aetniopicum Alcantrea imperialis rubra	Bromeliad	0.6m 1m	4/m2 2/m2	214 18	tubestock 25L	123
an.spi	Banksia spinulosa	Hairpin Banksia	2m	1/m2	12	5 L	YES
il.sca	Billardiera scandens	Common Appleberry	prostrate/climb		50	150mm pot	YES
le. car	Blechnum cartiligenium	Blechnum	0.5m	5/m2	130	150mm pot	YES*
re.obl	Breynia oblongifolia	Coffee Bush	3m	1/m2	13	5 L	YES*
er.gum	Ceratopetalum gummiferum	NSW Christmas Bush	3m	1/m2	52	5 L	YES
le.tom	Clerodendron tomentosum	Hairy Clerodendron	2m	1/m2	25	5 L	YES*
le. ari	Clematis aristata	Old Mans Beard	climber	1/m2	4	150mm pot	YES*
ya. coo	Cyathea cooperi	Tree Fern	4-5m	1/m2	3	45L	YES
or. pet	Cordyline petiolaris	Native Ti	3m	1/m2	10	25L	
or. str	Cordyline stricta	Native Ti	3m	1/m2	27	5L	YES
ia.cae	Dianella caerulea	Flax Lily	0.6m	4 /m2	592	150mm pot	YES*
ie. gra	Dietes grandiflora	Wild Iris	1m	2/m2	145	150mm pot	VEC
od. tri	Dodonaea triquetra	Hop Bush	2m	1/m2	33	150mm pot	YES*
oo. asp	Doodia aspera	Rasp Fern	0.4m	5/m2	180	tubestock	YES*
ar. vio	Hardenbergia violacea	Happy Wanderer	prostrate/climb		100	150mm pot	YES
el.pet Id.aus	Helichrysum petiolare Indigofera australis	Licorice Plant Austral Indigo	1m 1.5m	2/m2 1/m2	28 45	150mm pot 150mm pot	YES
un.amb	Kunzea ambigua	Tick Bush	1.5m	1/m2	26	150mm pot	YES
om. lon	Lomandra longifolia	Matt Rush	0.8m	3 /m2	362	150mm pot	YES*
om. tan	Lomandra 'Tanika'	Mat Rush	1m	2/m2	50	150mm pot	
lel.dec	Melaleuca decora	White Feather Honey M		1/m2	17	5 L	YES
ue. com	Muehlenbeckia complexa	Wire Vine	Protrate	1/m2	7	150mm pot	
le. DA	Oleander 'Dwarf Apricot'	Dwarf Oleander	1.5m	1/m2	20	5 L	
en. alo	Pennisetum alopecuriodies	Plume Grass	1m	3/m2	22	150mm pot	
ho. coo	Phormium cookianum	NZ Flax	1m	2/m2	25	5L	
la. for	Platylobium formosum	Handsome Flat Pea	1m	2/m2	62	150mm pot	YES*
ol.sam	Polyscias sambucifolia	Elderberry Panax	1.5m	2/m2	40	5 L	YES*
ap. OP	Raphiolepis 'Oriental Pearl'	Indian Hawthorn	1m	1/m2	14	5 L	
yz. cas	Syzygium 'Cascade'	Lilly Pilly	3m	1/m2	17	25 L	
ib. odo	Viburnum odoratissimum	Viburnum	3m	1/m2	11	25 L	
/es.lon 'io. hed	Westringia longifolia Viola hederacea	Native Rosemary Native Violet	1.2m prostrate	1 /m2 5 /m2	137 25	150mm pot 150mm pot	YES*
RIVATE (GARDENS						
HRUBS							
.cm. smi	Acmena smithii Minor	Lilly Pilly	3-4m	1/m2	68	150mm pot	
er.cor	Bergenia cordifolia	Bergenia	prostrate	4 /m2	25	150mm pot	
le. car	Blechnum cartiligenium	Blechnum	0.5m	5/m2	8	150mm pot	YES*
or. pet	Cordyline petiolaris	Native Ti	3m	1/m2	5	25L	VEC
ya. coo	Cyathea cooperi	Tree Fern	4-5m	1/m2	6	45L	YES
ir.eve	Liriope 'Evergreen Giant'	Liriope	0.7m	4/m2	40	150mm pot	
om. tan	Lomandra 'Tanika'	Mat Rush	1m	2/m2	55	150mm pot	
or. chi	Loropetalum chinense 'Burgundy'	Fringe Flower	2m	1/m2	17	5 L	
en. alo	Pennisetum alopecuriodies	Plume Grass	1m	3/m2	13	150mm pot	
ta.byz ol. max	Stachys byzantina Solandra maxima	Lambs tongue	prostrate	4/m2	90 3	150mm pot 5 L	
io.hed	Solandra maxima Viola hederacea	Chalice Vine Native Violet	trailer prostrate	1/m2 5 /m2	3 84	5 L 150mm pot	YES*
io.iicu	viula lieuelauea		ULUSIDALE		04	TOOTHIT DOT	LU

* Species characteristic of Blue Gum High Forest in the Sydney Basin region

ADJOINS DRAWING LSO2

LEGEND Lawn Decorative gravel Unit paving CL Clothes Line deciduous trees as noted RW Retaining walls informal stepping stone path proposed timber bench seat ---- site boundary existing levels retained EXPL RL 105.80 + proposed levels TOW 107.00 + proposed top of wall levels Stormwater pits to civil engineer's detail Existing tree to be removed/ •97) transplanted Refer to drawing LS03-DA X *89 Existing tree to be retained. Refer to drawing LS03-DA POS Private Open Space COS Communal Open Space AMENDED DA 29/06/11 C DEVELOPMENT APPLICATION 23/02/11 PRE DA CO-ORDINATION 18/02/11 ISSUE AMENDMENT DATE LANDSCAPE ARCHITECT melissa wilson landscape architect Level 2A 119 Kippax Street Surry Hills NSW 2010 p. 9281 4305 m. 0416 112 862 e. melissa@melissawilson.com.au ARCHITECT

aleksandar design group pty ltd

suite 202, level 2,

127 york st sydney nsw 2000

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f: 02 9261 8086 e: aj@aleksandardesigngroup.com.au

CLIENT

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GLOBE CAPITOL PROPERTIES PTY LTD

PROJECT

6A and 8 BUCKINGHAM ROAD, KILLARA

DRAWING TITLE

LANDSCAPE PLAN

SCALE@ A1	DRAWN	ISSUE		
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NOTES: REFER TO DETAIL SURVEY FOR SITE IDENTIFICATION, BOUNDARY INFORMATION & LEVELS. ALL LEVELS AND DIMENSIONS TO BE CONFIRMED ON SITE. IF ANY DISCREPENCIES OCCUR PLEASE NOTIFY				
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BOUNDARY INFORMATION & LEVELS. ALL LEVELS AND DIMENSIONS TO BE CONFIRMED ON SITE. IF ANY DISCREPENCIES OCCUR PLEASE NOTIFY THE LANDSCAPE ARCHITECT

LANDSCAPE SPECIFICATION NOTES

SITE PREPARATION

All levels and excavation/fill shall be completed prior to commencement of works. Remove all weeds, stumps, roots and construction or other debris and apply pre-emergent herbicide. Backfill holes with site soil.

PROTECTION OF EXISTING TREES

The existing trees to be retained on site are to be adequately protected in accordance with the guidelines of the Arborist report prepared by Redgum Horticultural (13/11/08) throughout the demolition and construction period. At a minimum this shall include tree protection fencing around the critical root zone of all trees. Storage of materials, mixing of materials, parking of vehicles or disposal and stockpiling of materials shall not be permitted within this zone. If a tree including roots is damaged the advise of an arborist is to be sought immediately MASS PLANTING BED PREPARATION -ON GRADE

Allow 75mm below required finished level for placement of mulch. The area to be mass planted shall be cultivated to a fine tilth to a depth of 200mm by hand or rotary hoe.

Site subsoil shall be modified and supplemented as required for free-draining, compaction resistant, water holding/draining and nutrient cycling characteristics as appropriate to plant species indicated on. Topsoil shall be a fertile medium sandy loam of pH 6-7 and shall be friable and free from all construction debris, weeds and other traces of non-soil-material and substances. Topsoil shall not be worked while in a sodden condition. Cultivate subsoil to depth of 600mm. Cultivate existing site soil to 200mm. A mixture of 2:1 topsoil:compost shall be thoroughly mixed and spread to a thickness of 300mm in mass planting areas. Finished topsoil surface shall have an even grade, free from undulations.

ON SLAB CONSTRUCTION- PLANTER BOXES & PLANTER AREAS

Ensure all planter boxes to be landscaped on slab are water proofed by others, advise the builder if not acceptable. Supply and lay 30mm Atlantis drainage cell same or equal to as supplied by Atlantis Corporation 271 Pacific Hwy Chatswood, Tel 9419 6000 to planter all boxes Overlay the drainage cell with Geofabric PGM 14 as made by Polyfelt, run polyfelt up the sides of planters to within 40mm of the finished surface level. Supply and install to a depth of 50mm washed river sand on top of geofabric. Refer to detail 1 for soil layering. Topsoil Types A and B shall be a light weight planter box mix and subsoil mix same or similar to Benedicts SmartMix No.4 and No. 5 respectively. Both are supplied by Benedicts Sand and Gravel. ph: 9986 3500. PLANT MATERIALS

Plants shall be in accordance with the Plant Schedule and this Specification. All plants shall be first-class specimens, free from disease, infestation and disfiguration. Plants shall have been cultivated in conditions suitable to their placement on site. They shall have average or normally well-developed branch-systems together with vigorous, fibrous root systems as appropriate to the habit of growth of the species. Size specified is a minimum and all plants shall be consistent in size and quality.

PLANTING HOLES

The diameter of the planting holes shall be twice the diameter of the container and of a depth equal to the height of the container. The bottom of each hole shall be loosened a further 75mm more than the depth of the root ball. A 12-month slow release fertiliser (according to manufacturer's instructions and as appropriate to individual species) shall be placed at the bottom of each hole before planting. Form a saucer-like depression in soil around base of plant. PLANTING

Plants shall be set out in accordance with landscape drawings, or otherwise as directed by the Landscape Architect. Final plant positions shall be confirmed prior to commencement of work. Planting shall not be carried out in dry soil or extreme weather conditions. The roots shall be moist before planting to ensure their turgidity. Remove plants from their containers with minimal disturbance to the root system. Plants shall be planted at the same depth as in their containers to allow for a shallow saucer of soil to be formed around the plant. Space plants evenly and laterally in borders and hedges. In areas of mass planting, plants shall be spaced asymmetrically to ensure a uniform distribution, which will fill the designated block of mass planting. All plants shall be watered-in and the soil heeled firmly. Upon completion, cultivate, rake and leave all garden areas in a neat and tidy condition. MULCH

All garden beds shall be mounded mulched. Mulch shall be ANL Eucal. After planting, spread mulch to a minimum depth of 75mm on the surface of the topsoil so that the finished levels are 25mm below the top of adjacent kerbs, edges, paths or retaining walls. Mulch shall be placed clear of plant stems and shall not cover foliage.

TURF Place the same or equal of turf underlay Benedicts Smartmix No.1 as supplied by Benedicts Sand and gravel. Obtain *Empire Zoysia* turf from a specialised grower of cultivated turf. Provide turf even thickness, free from weeds and other foreign matter. Deliver the turf within 24 hours of cutting, and lay it within 36 hours of cutting. Prevent it from drying out between cutting and laying.

Lay the turf in the following manner: In a stretcher pattern with the joints staggered and close butted.

Parallel with the long sides of level areas.

To finish flush, after tamping, with adjacent finished surfaces of ground, paving edging, or planting. Water immediately after laying until the topsoil is moistened to its full depth. Continue watering to maintain moisture to this

depth. Keep the grass in a healthy condition.

DECORATIVE GRAVEL

Supply and install to a depth of 50mm pebble gravel graded to 20mm to the area nominated. Gravel is to be the same as Nepean River Gravel 20mm. Gravel is to be finished flush with adjacent surfaces. IRRIGATION

Location: An automatic irrigation system is to be installed to all planter bed areas on grade. Water supply by others Standards: The system shall conform to all Sydney Water requirements

AS 2698 Low density Polythene pipe Type 30 parts 1 and 2

AS 2845 Water supply supplied from engineer

Installation: The irrigation system shall consist of low density polypipe 19mm in diameter with spaghetti tube leaders and risers on stakes. The spaghetti tube leaders shall branch off at approx 1m intervals (depending on water pressure available) to ensure proper planter bed coverage. A range of risers and spray jets (90 deg 180 deg 270deg 360 deg) should be used to maximise coverage and efficiency. The system shall have an automatic controller located in a vandal proof area. The contractor shall be responsible for the gaining of all necessary approvals.

Tests: All irrigation works shall be tested for compliance with all authority codes and to the satisfaction of the landscape architect. Warranty: Warrant all work for a period of one year after acceptance. Immediately repair or replace without cost to the client all materials and equipment found to be defective due to faulty material or workmanship during the warranty period. Refer to hydraulic Engineer's drawings for location of water supply outlets.

ESTABLISHMENT MAINTENANCE

A qualified landscape maintenance contractor/horticulturalist shall carry out Establish Maintenance on a weekly basis for a duration of 104 weeks, commencing from the date of practical completion. Establish Maintenance shall include the following:

Monitor and maintain healthy weed-free growth

Immediately control pests and diseases with non-residual application according to manufacturer's instructions and Pesticide **Regulations Act** Maintain and operate irrigation system, ensuring minimum run-off. Adjust irrigation programme and/or undertake

supplementary watering to ensure adequate soil moisture. Remove soil material and mulch from hardscapes. Make good any soil/mulch erosion or subsidence. Cultivate compacted

softscape surfaces. Remove litter from planted areas and generally maintain the Landscape works in a clean and orderly state at all times. Prune to remove spent flowers, dead, damaged and diseased plant material. Undertake formative pruning to promote lateral growth as required, to remove conflicting branches and to prevent damage by pedestrian or vehicular traffic. Pruning shall maintain the natural conformation of the plant unless otherwise specified. Keep hedges trimmed to heights specified

Adjust stakes and ties to plants as required to maintain support. Immediately replace plants which die, fail to thrive, are damaged or stolen with plants of identical species and quality as

originally planted and of a container size to maintain consistency in the appearance of the planting scheme. The Maintenance contractor shall notify the client 2 weeks before the establishment Maintenance period is due for termination, to ensure coordinated transfer of maintenance responsibility.





Angophora costata



Livistona australis

Alphitonia excelsa



Westringia longifolia



Eucalyptus saligna



Elaeocarpus reticulatus



Ceratopetalum gummiferum Indigofera australis

INDICATIVE PLANT IMAGES



Viburnum odoratissimum

Dietes grandiflora



- Note: Base slab, waterproof membrane and drainage outlets by others
- 1. TYPICAL PLANTING OVER SLAB DETAIL Scale 1:20 @ A1



2. TYPICAL MASS PLANTING DETAIL SCALE 1:20 @ A1



Pyrus calleryana



Backhousea myrtifolia

TREI KEY	EES TO BE RETAINED SPECIES	COMMON NAME	HGHT (m)	SPREAD (m)) COMMENTS
20	Cinnamomum camphora	Camphor Laurel	25	15	to property boundary
21 22	Callistemon viminalis 'Captain Cook' Camellia sasanqua	Bottlebrush Camellia	6 6	3 6	
23 35	Jacaranda mimosifolia	Jacaranda	12	10	to neighbouring property
35 36	Cinnamomum camphora Cinnamomum camphora	Camphor Laurel Camphor Laurel	12 12	8 to 10 8 to 10	to property boundary to property boundary
37 40	Cinnamomum camphora Alnus jorullensis	Camphor Laurel Evergreen Alder	18 5	6 to 8 4 to 8	to property boundary to property boundary
41	Alnus jorullensis	Evergreen Alder	5	3	to property boundary
42 43	Cinnamomum camphora Cinnamomum camphora	Camphor Laurel Camphor Laurel	8	3	to neighbouring property to neighbouring property
44 49	Melaleuca bracteata 'Revolution Green Jacaranda mimosifolia	' River Tea Tree Jacaranda	7 8	2 to 4 6 to 8	to neighbouring property to neighbouring property
50*	Melia azedarach	White Cedar	9	9 to 12	
51 52	Celtis sp. Camelllia sasanqua	Nettle Tree Camellia	9 6	6 3	
	he most recent tree report (Urban Fo				
remo arou	noval of Tree 49 due to the instability ound this tree are intended to improve	of its current loca	ation. The	proposed la	andscape works
to th	the neighbouring property				
TRE KEY	EES TO BE REMOVED/ TRANS	COMMON NAME	HGHT (m	m) SPREAD	D (m) COMMENTS
1	Magnolia grandiflora	Bull Bay Magnolia	2.5	3	Street tree
2	Nerium oleander	Oleander	4	3 to 6	Street tree
3 4	Prunus cerasifera Stenocarpus sinuatus	Cherry Plum Qld Firewheel Tree	4 5	3 2	
5 6	Prunus cerasifera Rhododendron Sp	Cherry Plum Rhododendron	5 6	4 3 to 4	
7	Prunus cerasifera	Cherry Plum	6	4 to 6	
8 9	Prunus cerasifera Camelllia reticulata	Cherry Plum Camelllia	7 5	6 to 8 2 to 3	
10 11	<i>Camelllia reticulata</i> Malus floribunda	Camelllia Crab Apple	5 5	2 to 3 4 to 7	
12	Acer palmatum	Japanese Maple	7	6	Tananakan
13 14	Camelllia sasanqua Prunus cerasifera	Camellia Cherry Plum	6 5	2 5 to 7	Transplant
15 16	Liriodendron tulipifera Cupressus sempervirens 'Swanes Gold'	Tupelo Swanes Golden Pine	12 9 10	8 0.5	
17	Camelllia reticulata	Camelllia	8	4 to 6	
18 19	Magnolia soulangeana Camellia sasanqua	Magnolia Camellia	9 5	5 to 9 3 to 5	
24 25	Cotoneaster franchetttii Cotoneaster franchetttii	Cotoneaster Cotoneaster	4 4	4 to 8 4 to 8	to eastern boundary to eastern boundary
26	Photinia glabra 'Rubens'	Photinia	4	4 to 8	to eastern boundary
27 28	Magnolia soulangeana Photinia glabra 'Robusta'	Magnolia Photinia	4	4 to 8 4 to 8	to eastern boundary to eastern boundary
29 30	Photinia glabra 'Rubens' Nerium oleander	Photinia Oleander	4 4	4 to 8 4 to 8	to eastern boundary to eastern boundary
31	Nerium oleander	Oleander	4	4 to 8	to eastern boundary
32 33	Lagerstroemia indica Cotoneaster franchetttii	Crepe Myrtle Cotoneaster	4 8	3 7	Transplant to eastern boundary
34 38	Liriodendron tulipifera Alnus iorullensis	Tupelo Evergreen Alder	9	4 to 5	
38 39	Alnus jorullensis Alnus jorullensis	Evergreen Alder Evergreen Alder	9 3	4 to 9 3 to 6	
45 46	<i>Chamaeocyparis obtusa</i> Acer palmatum	Hinoki Cypress Japanese Maple	5 8	2 4 to 7	Transplant
47	Rhododendron Sp	Rhododendron	5	3 to 7	
48	Crataegus monogyna	Hawthorn	5	5 to 8	
Keyn	numbers refer to the arboricultural a	ssessment report	prepared t	by Reagan	
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3. TYPI Scale 1









Melaleuca decora

Breynia oblongifolia



REFER TO DETAIL SURVEY FOR SITE IDENTIFICATION. BOUNDARY INFORMATION & LEVELS. ALL LEVELS AND DIMENSIONS TO BE CONFIRMED ON SITE. IF ANY DISCREPENCIES OCCUR PLEASE NOTIFY THE LANDSCAPE ARCHITECT



	DEEP SOIL CALCULATIONS				
	SITE AREA: 3797.2 sq. m				
	TOTAL SITE DEEP SOIL AREA: 2039 sq. m = 53.70% of site area				
	Deep soil areas				
	C AMENDED DA 29/06/11 B DEVELOPMENT APPLICATION 23/02/11 A PRE DA CO-ORDINATION 18/02/11 ISSUE AMENDMENT DATE LANDSCAPE ARCHITECT				
	B DEVELOPMENT APPLICATION 23/02/11 A PRE DA CO-ORDINATION 18/02/11 ISSUE AMENDMENT DATE LANDSCAPE ARCHITECT DATE Imelissa wilson landscape architect Level 2A 119 Kippax Street Surry Hills NSW 2010 p. 9281 4305 m. 0416 112 862 e. melissa@melissawilson.com.au				
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	DEEP SOIL CALCULATIONS
	SITE AREA: 3797.2 sq. m
	TOTAL SITE DEEP SOIL AREA: 2039 sq. m = 53.70% of site area
	Deep soil areas
	C AMENDED DA 29/06/11
	B DEVELOPMENT APPLICATION 23/02/11 A PRE DA CO-ORDINATION 18/02/11 ISSUE AMENDMENT DATE
	LANDSCAPE ARCHITECT
	melissa wilson landscape architect Level 2A 119 Kippax Street Surry Hills NSW 2010 p. 9281 4305 m. 0416 112 862 e. melissa@melissawilson.com.au
	ARCHITECT aleksandar design group pty ltd
	suite 202, level 2, 127 york st sydney nsw 2000 t: 02 9261 8180
	f: 02 9261 8086 e: aj@aleksandardesigngroup.com.au
	CLIENT GLOBE CAPITOL PROPERTIES PTY LTD
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	0 1 2 3 4 5 6 7 8 NOTES:
LCN	REFER TO DETAIL SURVEY FOR SITE IDENTIFICATION, BOUNDARY INFORMATION & LEVELS. ALL LEVELS AND DIMENSIONS TO BE CONFIRMED ON SITE. IF ANY DISCREPENCIES OCCUR PLEASE NOTIFY THE LANDSCAPE ARCHITECT





		LEGEND:		
		Common C	pen Space	
			Lawn	
			Garden Beds	
			Indigenous/ L use plants	ow water
		Private Ope	í.	
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	LEGEND:
	Common Open Space
	Lawn
	Garden Beds
	Indigenous/ Low water use plants
	Private Open Space
	Lawn/ Garden Bed Areas
	Refer to LS06 for BASIX compliance table
	C AMENDED DA 29/06/11
	BDEVELOPMENT APPLICATION23/02/11APRE DA CO-ORDINATION18/02/11ISSUEAMENDMENTDATE
	LANDSCAPE ARCHITECT
	melissa wilson landscape architect Level 2A 119 Kippax Street Surry Hills NSW 2010 p. 9281 4305 m. 0416 112 862 e. melissa@melissawilson.com.au
	ARCHITECT aleksandar design group pty ltd
	suite 202, level 2, 127 york st sydney nsw 2000
	t: 02 9261 8180 f: 02 9261 8086
	e: aj@aleksandardesigngroup.com.au
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