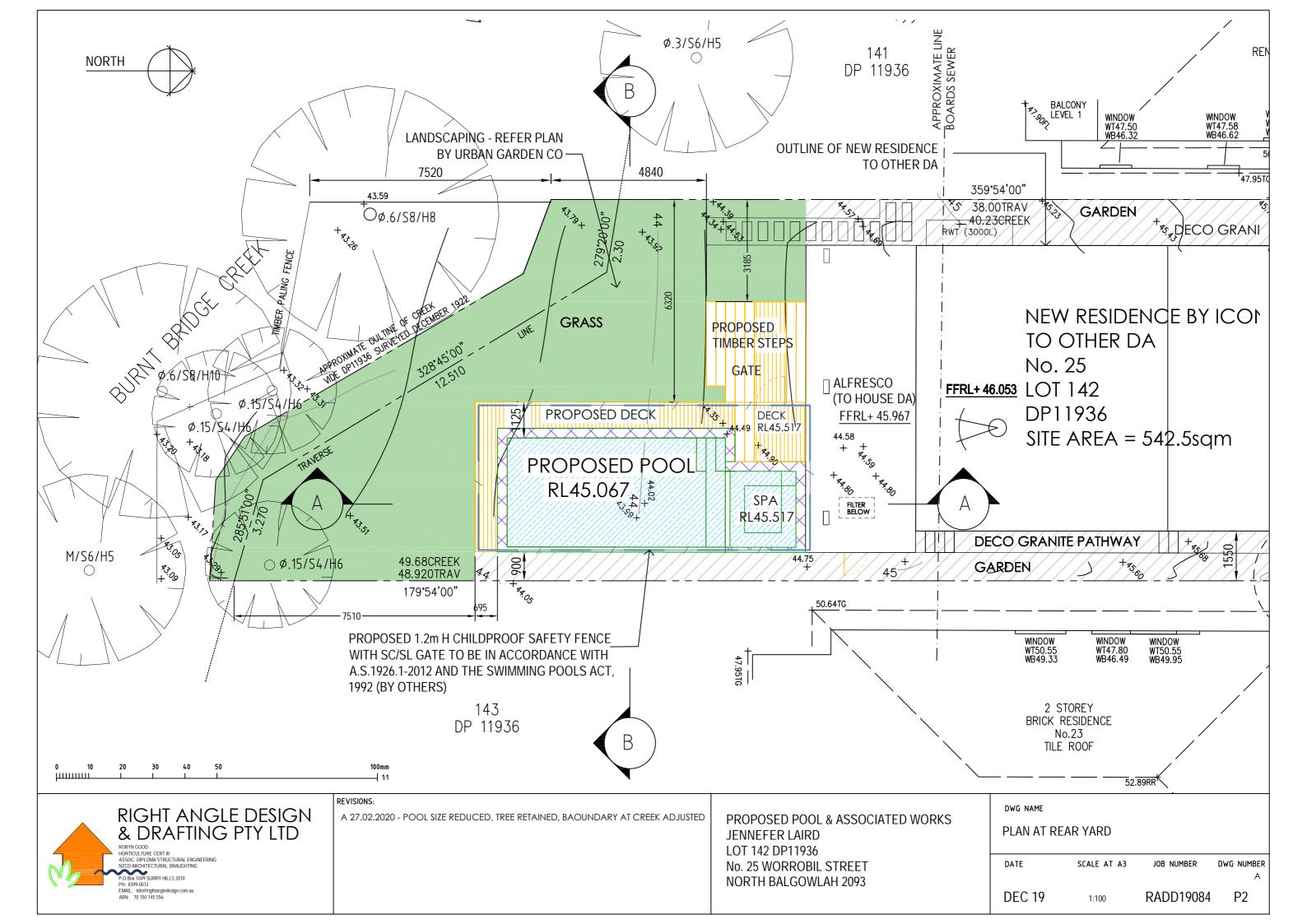
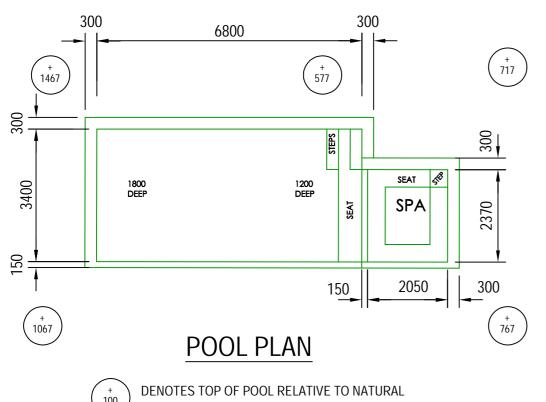


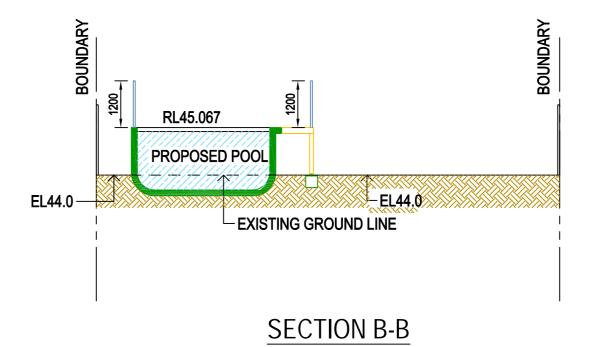


PROPOSED POOL & ASSOCIATED WORKS JENNEFER LAIRD LOT 142 DP11936 No. 25 WORROBIL STREET NORTH BALGOWLAH 2093

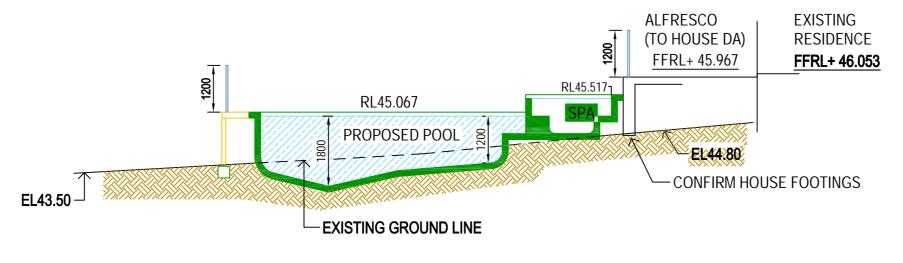
DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER
			Α
DEC 19	1:200	RADD19084	P1



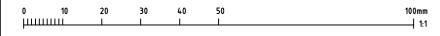




+ DENOTES TOP OF POOL RELATIVE TO NATURAL GROUND LEVEL



SECTION A-A





REVISIONS:

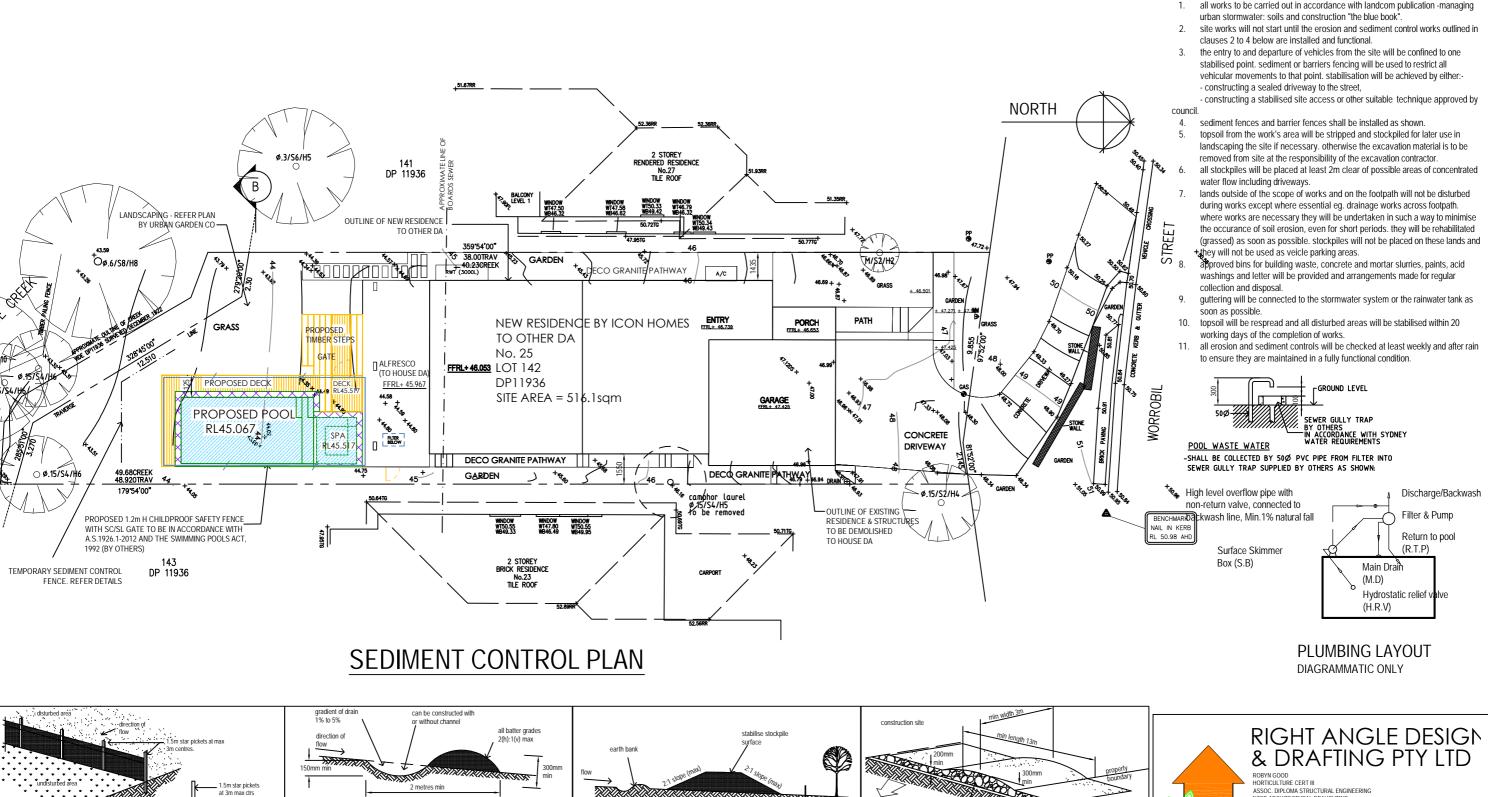
A 27.02.2020 - POOL SIZE REDUCED, TREE RETAINED, BAOUNDARY AT CREEK ADJUSTED

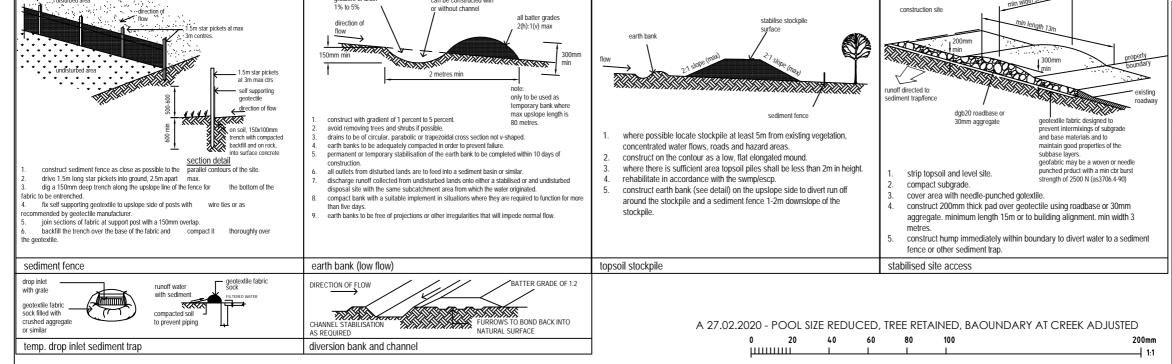
PROPOSED POOL & ASSOCIATED WORKS JENNEFER LAIRD LOT 142 DP11936 No. 25 WORROBIL STREET NORTH BALGOWLAH 2093

DWG NAME							
POOL PLAN AND SECTIONS							

DATE SCALE AT A3 JOB NUMBER DWG NUMBER

DEC 19 1:100 RADD19084 P3





ROBYN GOOD HORTICULTURE CERT III ASSOC. DIPLOMA STRUCTURAL ENGINEERING NZCD ARCHITECTURAL DRAUGHTING

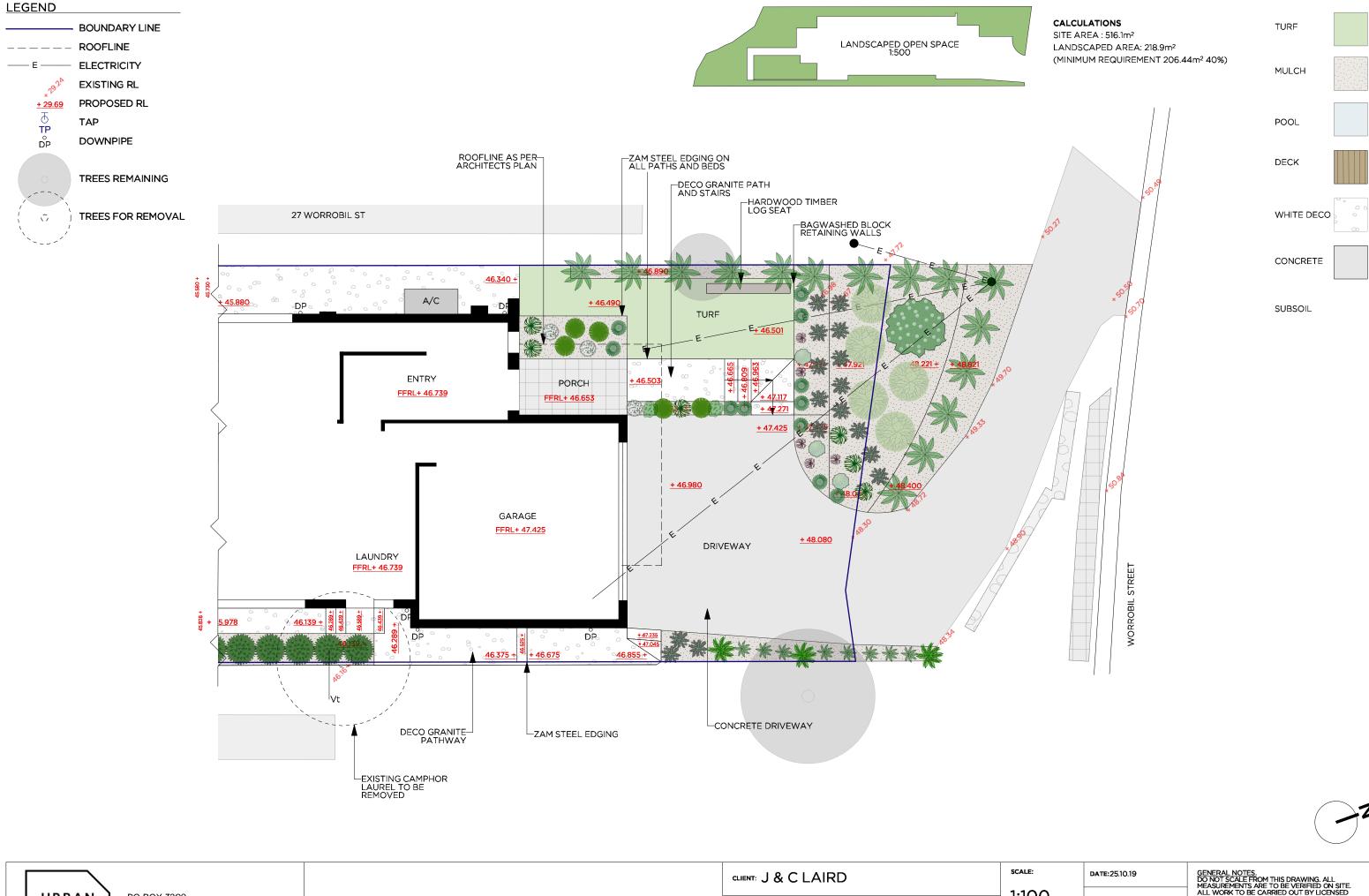
P.O.Box 1049 SURRY HILLS 2010 PH: 8399-0072 EMAIL: info@rightangledesign.com.au ABN: 70 150 745 556

PROPOSED POOL & ASSOCIATED WORKS JENNEFER LAIRD LOT 142 DP11936 No. 25 WORROBIL STREET NORTH BALGOWLAH 2093

DWG NAME

SEDIMENT CONTROL PLAN

DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER
DEC 19	1:200	RADD19084	P4 ^A



URBAN GARDEN Cò

PO BOX 3209 NORTH TURRAMURRA 2074

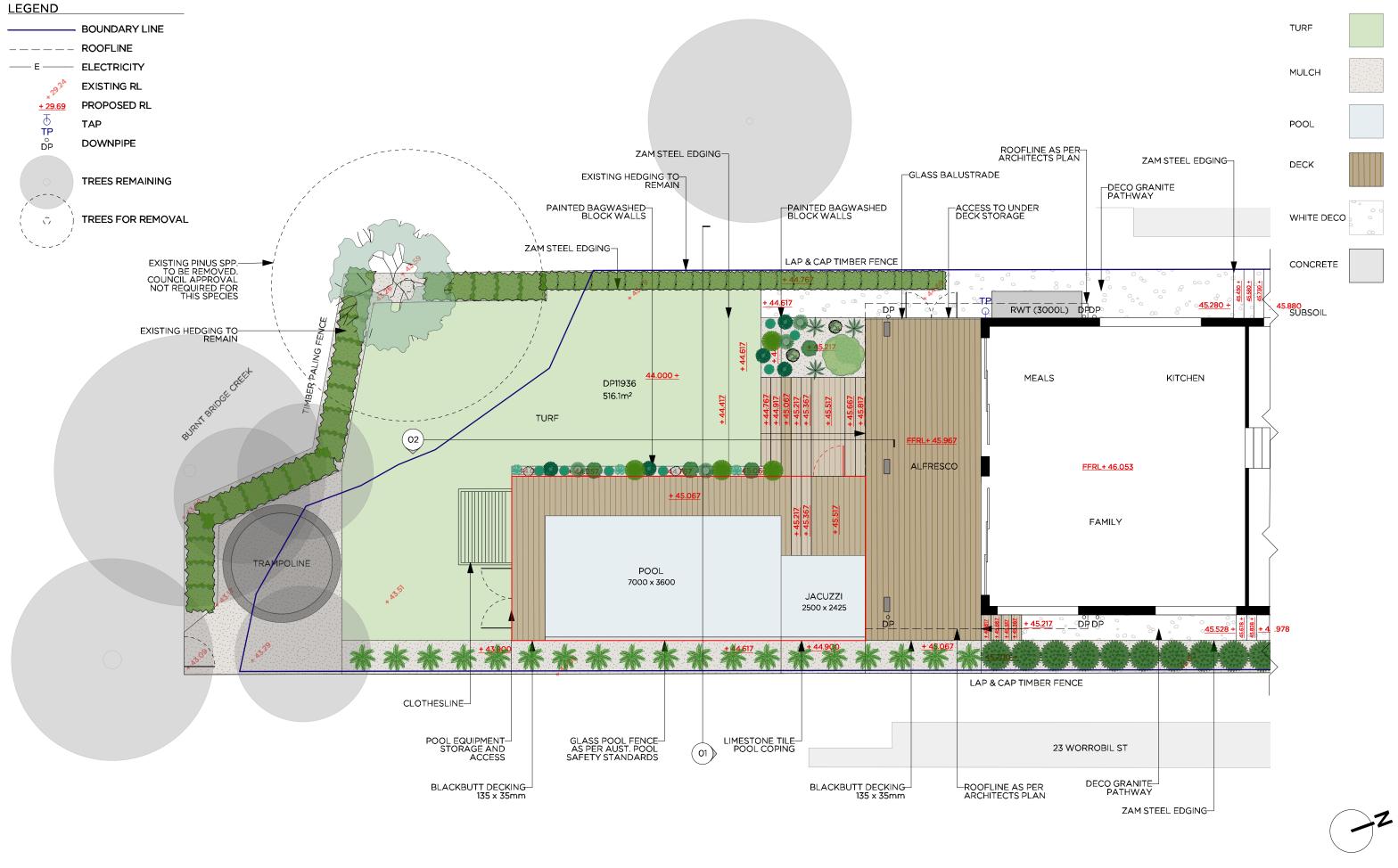
P. 0421 686 304 E. hello@theurbangardenco.com.au $\pmb{W.}\ the urbangarden co.com. au$

LANDSCAPE PLAN - FRONT

PROJECT: 25 WORROBIL ST NTH BALGOWLAH PROJECT #: LAI1954

1:100 DESIGNER: AS

GENERAL NOTES.
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AUSTRALIAN STANDARDS. LIGHTING TO BE
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LANDSCAPE PLAN - BACK

CLIENT: J & C LAIRD 1:100 @ **A3** PROJECT: 25 WORROBIL ST NTH BALGOWLAH PROJECT #: LAI1954

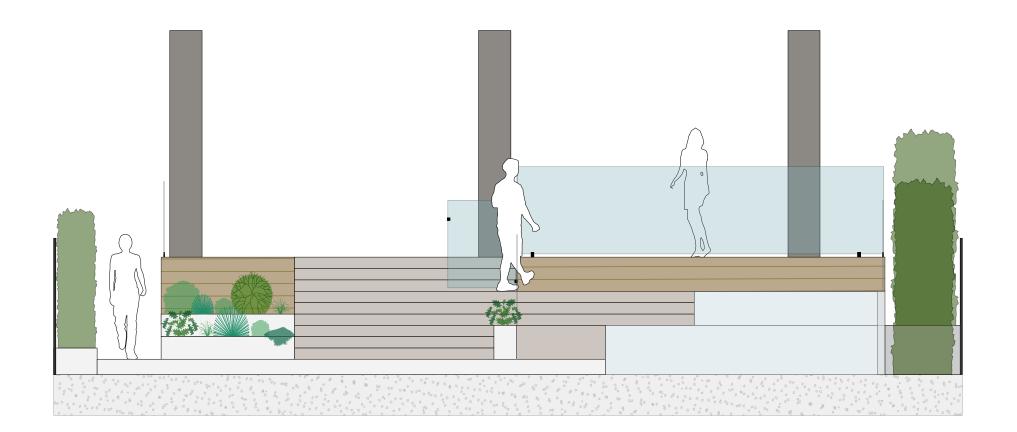
DATE: 25.10.19 DESIGNER: AS REV: A

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SECTION ELEVATIONS

CLIENT: J & C LAIRD

PROJECT #: LAI1954

PROJECT: 25 WORROBIL ST NTH BALGOWLAH

DATE:25.10.19

rev:∶A

PAGE#: 3

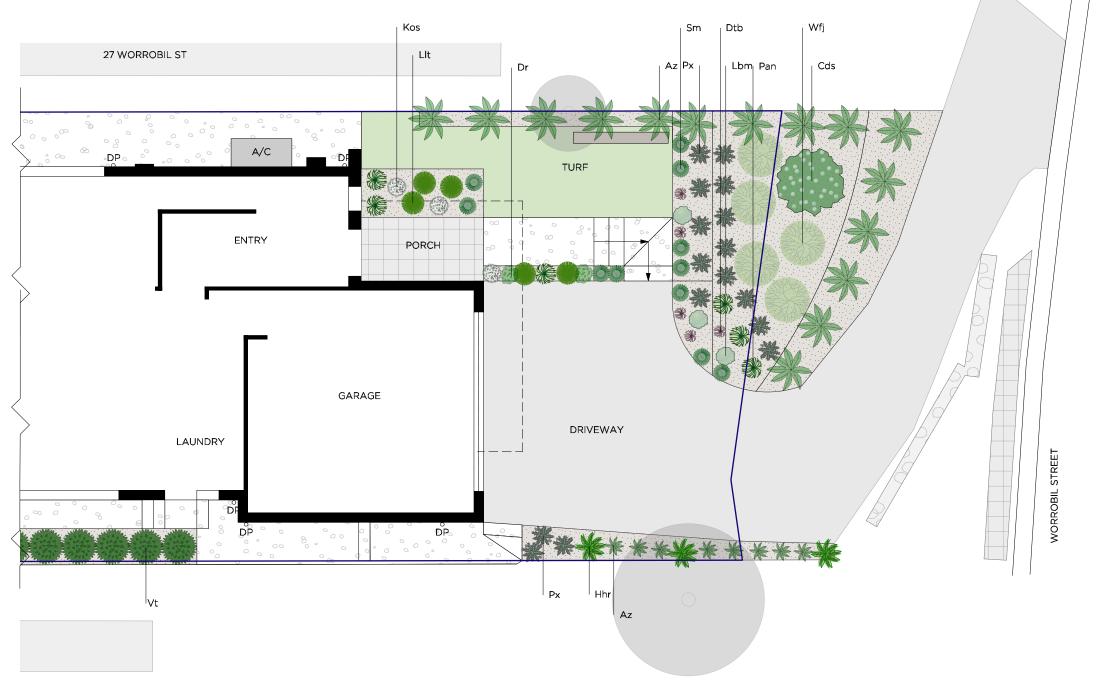
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URBAN GARDEN C9

TREES REMAINING

TREES FOR REMOVAL

PO BOX 3209 NORTH TURRAMURRA 2074

P. 0421 686 304 E. hello@theurbangardenco.com.au W. theurbangardenco.com.au PLANTING PLAN - FRONT

PROJECT: 25 WORROBIL ST NTH BALGOWLAH

PROJECT #: LAI1954

scale: 1:100 @ A3

DATE:18.07.19

DESIGNER:AS

REV:: A

PAGE #: 5

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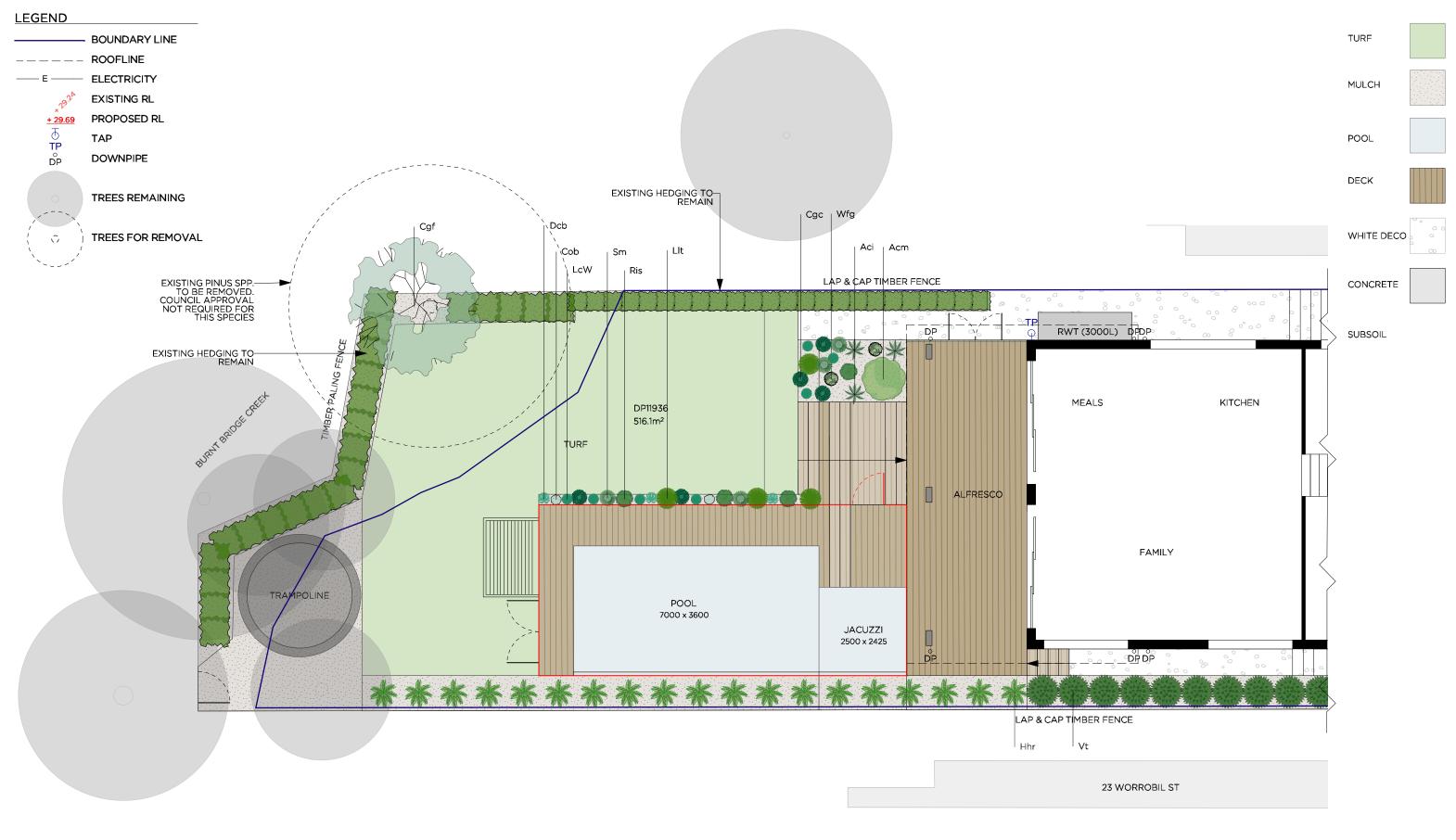
POOL

DECK

WHITE DECO

CONCRETE

SUBSOIL







PO BOX 3209 NORTH TURRAMURRA 2074

P. 0421 686 304 E. hello@theurbangardenco.com.au W. theurbangardenco.com.au PLANTING PLAN - BACK

PROJECT: 25 WORROBIL ST NTH BALGOWLAH

PROJECT #: LAI1954

scale: 1:100 @ A3

DATE:25.10.19

DESIGNER:AS

REV:: A

PAGE#: 6

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IMAGES	ID	QTY	COMMON NAME	BOTANICAL NAME	POT SIZE	MATURE HEIGHT	MATURE SPREAD	MAINTENANCE (FIRST 2 YEARS)			
TREES			<u> </u>								
	Cgf	1	NSW Christmas bush	Ceratopetalum gummiferum	500mm	10m	4m	Use hesian and stakes for support during establisment period. Remove lower wayawrd branches from the base, if necessary, to promote a uniform shape.			
SHRUBS											
	Acm	1	Mini Cog	Acacia cognata 'Mini Cog'	250mm	0.7-0.8m	1.5-1.8m	Once established requires very little maintenance but responds well to tip pruning. Will tolerate dry periods but will benefit from from some watering.			
*	Az	23	Shell Ginger	Alpinia zerumbet	200mm	1.8-2.0m	0.5-0.8m	Remove spent flowers and old leaves as requried. Cut old canes at the base.Feed with a liquid general purpose fertiliser two or three times during the growing season. Keep them moist.			
*	Aci	3	Renga Renga Lily	Arthropodium cirratum	140mm	0.6-1.0m	0.6-1.0m	Remove spent flowers and old leaves as requried. Water well to establish and apply general purpose fertilizer biannually.			
	Cds	1	Desert Star	Carissa 'Desert Star'	300mm	1.5-1.8m	1.5-1.8m	Water well until plant is established. Feed with all purpose fertilizer in spring. Prune to shape as required after flowering.			
	Dcb	3	Cassa Blue Dianella	Dianella caerulea 'Cassa Blue'	140mm	0.3-0.6m	0.3-0.6	Remove older leaves as required or cut back halfway every 3-5 years.			
	Dtb	5	Blaze Dianella	Dianella tasmanica 'Blaze'	140mm	0.3-0.4m	0.25-0.4m	Use slow release fertiliser in spring. Trim older leaves as required and cut back halfway every 3-7 years.			
*	Hhr	22	Hot Rio Nights	Heliconia bihai x Caribaea 'Hot Rio Nights'	250mm	0.9 - 1.5m	2.0 - 3.5m	Apply slow release fertiliser during spring and a liquid based fertiliser every 4 weeks during the warmer months, dilute your solution to half the recommended dose to avoid burn.			
	Kos	3	Silver Spoons	Kalanchoe orgyalis 'Silver Spoons'	100mm	1.0m	0.5m	Fertilise during spring with an organic liquid feed mixed at half rate			
	Lbm	3	Cushion Bush	Leucophyta brownii 'Moonshine'	140mm	0.5-0.6m	0.4-0.5m	Trim off the spent flowers at the end of summer. Feed in Spring and Autumn with a slow release fertiliser.			
	Llt	9	Lime Tuff	Lomandra 'Lime Tuff'	150mm	0.5 - 0.6m	0.5 - 0.6m	Once established Lime Tuff is very hardy and requires no maintenance.			
	LcW	7	Wingarra	Lomandra confertifolia 'Wingarra'	150mm	0.3m	0.3m	Trim foliage to 200mm every 3-4 years to promote fresh growth.			
	Pan	6	Nafray	Pennisetum alopecuroides 'Nafray'	200mm	0.5-0.6m	0.5-0.6m	Use slow release fertiliser in late winter. Trim back annually to 1/3 the size in late autumn to winter.			
				nd ac is Ma Acm m	Az h		Aci	hai pi loch cc	Dtb	Hhr	Kos
	Cgc	C g 5	C O C Cousin it	Lbm G'Cousin it'	200mm	Llt 0.10-0.15m	U.5-1.5M	d encourage. Fertilise with using a ser early spring. or prune to shape 1-3 times a year vering. Lcw nd nt is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring.			
URBAN			Blue waves 3209 URRKidney Wegd	Crassula ovata 'Blue Waves' Dichondra repens 'Green'	100mm	0.3-0.4m	<u>0.3-0.4m</u>	Once established, water when soil is dry CLIENT: J & C LAIRD Trim to shape as required. PROJECT: 25 WORROBL ST NTH BALGOWLAH	scale:	DATE:18.07.19 DESIGNER:AS	GENERAL NOTES. DO NOT SCALE FROM THIS DRAWING, ALL MEASUREMENTS ARE TO BE VERIFIED ON SITE. ALL WORK TO BE CARRIED OUT BY LICENSED CONTRACTOR AND COMPLY WITH THE BUILDING CODE OF AUSTRALIA AND APPLICABLE
GARDE Cº	N F	. 0 4336 68 . hello@t			JLAN	1 IING 50	CUEDOI	PROJECT #: LAI1954	-	REV: : A	GENERAL NOTES. DO NOT SCALE FROM THIS DRAWING, ALL MEASUREMENTS ARE TO BE VERIFIED ON SITE. ALL WORK TO BE CARRIED OUT BY LICENSED CONTRACTOR AND COMPLY WITH THE BUILDING CODE OF AUSTRALIA AND APPLICABLE AUSTRALIAN STANDARPS, LIGHTING TO BE INSTALLED BY A QUALIFIED BLECTRICIAN, DRAWINGS TO BE READ IN CONJUNCTION WITH ENGINER'S DETAILS WHEN AVAILABLE. INSTALLATION OF DRIP IRRIGATION IS RECOMMENDED. THESE DRAWINGS ARE COPYRIGHT OF THE URBAN GARDEN CO.

TREES TR					Willigalia	-	I	I			
SHOURS Cart 1	IMAGES	ID	QTY	COMMON NAME	BOTANICAL NAME	POT SIZE	MATURE HEIGHT		MA	AINTENANCE (FIRST 2 YEARS)	
Levanger studies and states for explored during explaination particle. Demoney for the common of the	REES										
Action 1 10 10 10 10 10 10 10	- Opr	Caf	1	NSW Christmas	Ceratopetalum	500mm	10m	4m	Use hesian and stakes	for support during establisment period Remove	
Vf 15 Louristinus American School Course (Control of School of Sch		Ris	4	bush Indian Hawthorn	Ra เฟฟติฮ์ที่รูเหต ca 'Snow Maiden'				Minimal pruning in Sprii Apply a well-balance	ng may maretair spage and keep it compact in size. d application of fertiliser in Summer. after flowering.	
Will 5 23 Coastol Rosemary Shell Gingsemary Shell Gingsem	HRUBS					1			Water Well till establi	chad i in priine while voling to encolirage blichy	
With 5 25 Shell Cinger With 5 25 Shell Cinger With 6 2 Shell Cinger With 7 Shell Constant Resembly With 7 Shell Constant Resembly With 8 Shell Cinger With 8 Shell Cinger With 9 Shell Constant Resembly With 9 Shell Cinger With 9 Shell Constant Resembly With 9 Shell Cinger With 9 Shell Constant Resembly With 9 Shell Cinger With 9 Sh			15 1		Viburnum tinus Acacia cognata 'Mini Cog'					watering.	
Westproject A 1 Renows a Regoral Liv A 1 Renows sperification and common of the common		_	-		fruiticosa 'Jervis	1			Prune as required to n Remove spent flower base.Feed with a lit	naintain form and encourage. Fertilise with using a swindled fertilises regularies in the canes at the quid general purpose fertiliser two or three times	
## PLANTS & GROUND COVERS Carriss Country C			2 3	1	Westringia fruticasa (Grey Box)				Leave unpruned in its ti	dy natural shape or prune to shape 1-3 times a year and old leavel we're duried. Water well to establish	
Cost Blue Diprella coarulea 160mm 8.3-8.6m 0.3-0.6m Remove older lagues as required or cut back halves years y-5-9 years. 160mm 0.3-0.6m 0.3-0.6m Remove older lagues as required or cut back halves 160mm 0.3-0.6m 160mm 0.3-0.6m 0.3-0.6m Remove older lagues as required or cut back halves 160mm 0.3-0.6m	W PLANTS	& GRO	JND C		Cirratum	-			апа арр	y general purpose tertilizer blannually.	
Debt 5 Reigner Dignella parametro homomorphic processors and the processors of the p		Cds Cgc	1 5	Desert Star Cousin it	Carissa 'Desert Casuar na rgiauca 'Cousin it'	300mm 200mm	1,5-1,8m 0.10-0.15m	1.5-1.8m 0.5-1.5m	MMaternyeWatetilrelan weeks. Prune เกียร์ Wil with	s is gstaplished a Feed with all purpose for this of in 12 Me young re enceding darke your and fertilise na slow release fertiliser in spring.	
Apply slow release fertiliser due to each territiser every 4 weeks decided cose to avoid burn. Apply slow release fertiliser due to each territiser every 4 weeks decided cose to avoid burn. Apply slow release fertiliser in gwith an organic liquid feed mixed at half rate every 4 weeks decided cose to avoid burn. Apply slow release fertiliser in gwith an organic liquid feed mixed at half rate every 4 weeks decided cose to avoid burn. Apply slow release fertiliser in gwith an organic liquid feed mixed at half rate every 4 weeks decided cose to avoid burn. Apply slow release fertiliser in gwith an organic liquid feed mixed at half rate every 4 weeks decided cose to avoid burn. Apply slow release fertiliser in gwith an organic liquid feed mixed at half rate every 4 weeks feetiliser. Apply slow release fertiliser in gwith an organic liquid feed mixed at half rate every 4 weeks feetiliser. Trim foliage to 200mm every 3-4 years to promote fresh growth. Weter well in the winter. Trim back annually to 1/3 the size in late autumn to winter. Weter well in late autumn to winter. Weter well in spring may relation feetiliser in summer and encourage vigorous growth. Weter well in spring may relation feetiliser in summer and encourage bushy growth. Weter well in spring may relation feetiliser in summer and encourage bushy growth. Weter well till established. Tip prune while young to encourage bushy growth. Weter well till established. Tip prune while young to encourage bushy growth. Weter well till established. Tip prune while young to encourage service decided for weeks. Weter well till established. Tip prune while young to encourage and after flowering and solve release fertiliser in summer after flowering. Weter well till established. Tip prune while young to encourage service after flowering. Weter well till established. Tip prune while young to encourage service after flowering. Weter well till established. Tip prune while young to encourage deries growth and fertiliser with and fertiliser in summer aft		Dcb Cob	3 2		Dianella caerulea C ressula Buer a 'Blue Waves'	140mm 100mm	0.3-0.6m 0.3-0.4m	0.3-0.6 0.3-0.4m	Remove older leaves Once	as required or cut back halfway every 3-5 years. established, water when soil is dry	
Hot Rio Nights Caribase Not Rio		Dtb Dr	5 2	Blaze Dianella Kidney Weed	Dianella tasmanica Dichonglez eepens	140mm 150mm	0.3-0.4m 80mm	0.25-0.4m 700mm	Use slow release fertili	ser in spring. Trim older leaves as required and cut baçkma୍ଷୟ ଓଡ଼ି ଖ୍ୟୁ ବ୍ୟୁ ଅନ୍ୟୁ ନ୍ୟୁ ବ୍ୟୁ ଅନୁଷ୍ଠ	
ng with an organic liquid feed mixed at half rate owers at the end of summer. Feed in Spring and umm with a slow release fertiliser. Not a server of the end of summer feed in Spring and umm with a slow release fertiliser. Not a server of the end of summer feed in Spring and umm with a slow release fertiliser. Not a server of the end of summer feed in Spring and umm with a slow release fertiliser. Not a server of the end of summer feed in Spring and umm with a slow release fertiliser. Not a server of the end of summer feed in Spring and umm with a slow release fertiliser in late winter. Trim bock annually to 1/3 the size in late autumn to winter. Not a slow release fertiliser in late winter. Trim bock annually to 1/3 the size in late autumn to winter. Water well. Remove spent leaves. Fertilise annually in spring to encourage Vigorous growth. Water well remove spent leaves. Fertilise annually in spring to encourage bushy spring in Spring may maintain shape and keep it compact in size. Apply a well-balanced application of fertiliser in Summer, after flowering. Westringia for the strength of the	Total	Hhr	138	Hot Rio Nights	Heliconia bihai x Caribaea 'Hot Rio	250mm	0.9 - 1.5m	2.0 - 3.5m	Apply slow release for every 4 weeks during re-	ertiliser during spring and a liquid based fertiliser the warmer months, dilute your solution to half the commended dose to avoid burn.	
Trim foliage to 200mm every 3-4 years to promote fresh growth. Value Valu	W. W. C.	Kos	З		Silve	10.00	.0				
will be will be solved the state of the stat		1.50	В	Cushion Bush	Leticoph		-0		in	owers at the end of summer. Feed in Spring and rumn with a slow release fertiliser.	
Use slow release fertiliser in late winter. Trim back annually to 1/3 the size in late autumn to winter. Ris 4 Indian Hawthorn Raphiolepis indica Snow Maiden Note: The control of the c		t P	() p		kish an		Vt _ (
Water well. Remove spent leaves. Fertilise annually in spring to encourage vigorous growth. Ris 4 Indian Hawthorn Raphiolepis indica Snow Maiden' 200mm 0.6-1.0m 0.3-0.6m Minimal pruning in Spring may maintain shape and keep it compact in size. Apply a well-balanced application of fertiliser in Summer, after flowering. Vt 15 Laurustinus Viburnum tinus 300mm 2.5-3.0m 2.5-3.0m Water well till established. Tip prune while young to encourage bushy growth. Wfg 5 Coastal Rosemary fruiticosa Jervis Gem 12-1.6m 0.8-1.0m Prune as required to maintain form and encourage, Fertilise with using a slow release fertiliser early spring. Westringia fruiticosa Jervis Gem 14-0.6m 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. W PLANTS & GROUND COVERS Cgc 5 Cousin it Casuarina glauca Cousin it' 200mm 0.10-0.15m 0.5-1.5m Mulch and water regularly until the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Po Box 3209 NORTH TURBANURRA 2074 Pr 2 Blue Waves' Figure Veed Crassula ovata Figure Waves' Green' Policy Applies SCHEDIULE - B Products 25 WORROBIL ST NTH BALGOWLAH Figure 15 NTH BALGOWLAH F			7		on of the last of)mm	0.3m	0.3m	Trim foliage to 20	Omm every 3-4 years to promote fresh growth.	
Ris 4 Indian Hawthorn Raphiolepis indica Snow Maiden 200mm 0.6-1.0m 0.3-0.6m Minimal pruning in Spring may maintain shape and keep it compact in size. Apply a well-balanced application of fertiliser in Summer, after flowering. Vt 15 Laurustinus Viburnum tinus 300mm 2.5-3.0m 2.5-3.0m Water well till established. Tip prune while young to encourage bushy growth. Wfg 5 Coastal Rosemary fruiticosa 'Jervis Gem' Westringia fruiticosa 'Jervis Gem' Westringia fruiticosa 'Grey Box' Westringia fruiticosa 'Grey Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. V PLANTS & GROUND COVERS Cgc 5 Cousin it Casuarina glauca 'Cousin it' Cob 2 Blue waves Crassula ovata Blue Waves' Blue Waves' Dichondra repens PlachNTING SCHEDULE - B Winimal pruning in Spring may maintain shape and keep it compact in size. Apply a well-balanced application of fertiliser in Spring may maintain shape and keep it compact in size. Apply a well-balanced application of fertiliser in Summer, after flowering. Water well till established. Tip prune while young to encourage bushy growth. Prune as required to maintain form and encourage. Fertilise with using a slow release fertiliser early spring. Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Mulch and water regularly until the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Dichondra repens PlachNTING SCHEDULE - B POBON 3209 POBON 3200 POBON 3209 POBON			5		nr pe 'N	Omm	0.5-0.6m	0.5-0.6m	Use slow release fertilis	ser in late winter. Trim back annually to 1/3 the size in late autumn to winter.	
Westringia fruticosa 'Jervis Gem' Westringia fruticosa 'Jervis Gem' Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Westringia fruticosa 'Gery Box' Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Westringia fruticosa 'Gery Box' Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Westringia fruticosa 'Gery Box' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Mulch and water regularly until the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Blue Waves' 100mm 0.3-0.4m 0.3-0.4m Once established. Water Malan soil is dry Dichondra repens Posector 25 WORROBIL ST NTH BALGOWLAH Pro BOX 3209 From Color 12 times a year after flowering. Dichondra repens Posector 25 WORROBIL ST NTH BALGOWLAH Pro BOX 3209 From Color 12 times a year after flowering.		Cg	c 6		Cob O C	Or Omm	0.6m	0.6m	Water well. Remove sp	ent leaves. Fertilise annually in spring to encourage vigorous growth.	
Wfg 2 Coastal rosemary westringia fruiticosa 'Jervis Gem' 140mm 0.3-0.6m 0.3-0.6m Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. WPLANTS & GROUND COVERS Cgc 5 Cousin it Casuarina glauca (Cousin it') Cob 2 Blue waves PO BOX 3209 NORTH TURRAMURRA 2074 GARDEN OR COVERS URBAN GARDEN PO BOX 3209 NORTH TURRAMURRA 2074 Cousin it Ursamuran point of the point is growth. 200mm 1.2-1.6m 0.8-1.0m Prune as required to maintain form and encourage. Fertilise with using a slow release fertiliser early spring. Leave unpruned in its tidy natural shape or prune to shape 1-3 times a year after flowering. Mulch and water regularly until the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Blue waves of tidney weed pichondra repens Poorth Turramurra 2074 Dichondra repens Poorth Turramurra 2074 Dichondra repens Poorth Turramurra 2074 Dichondra repens Poorth Time to shape as required to maintain form and encourage. Fertilise with using a slow release fertiliser early spring. Prune as required to maintain form and encourage. Fertilise with using a slow release fertiliser early spring. Mulch and water regularly until the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with using a slow release fertiliser early spring. Mulch and water regularly until the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with using a slow release fertiliser early spring. Po BOX 3209 P		Ris	4	Indian Hawthorn	Raphiolepis indica 'Snow Maiden'	200mm	0.6-1.0m	0.3-0.6m	Minimal pruning in Spri Apply a well-balance	ng may maintain shape and keep it compact in size. d application of fertiliser in Summer, after flowering.	
Wfg 2 Coastal rosemary Westringia fruticosa 'Grey Box' V PLANTS & GROUND COVERS Cgc 5 Cousin it Casuarina glauca 'Cousin it' Casuarina glauca 'Cousin it' Cob 2 Blue waves GROUND COVERS Crassula ovata 'Blue Waves' Or 2 Blue waves Or proving to shape 1-3 times a year of the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Or proving to shape 1-3 times a year of the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Or proving to shape 1-3 times a year of the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Or proving to shape as required once established, wateh Malan soil is dry Dr 2 P. 0 BOX 3209 ORTH TURRAMURRA 2074 Blue Waves' Orce or prune to shape as required once or prune to shape 1-3 times a year of the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Crassula ovata 'Blue Waves' Orce or prune to shape 1-3 times a year of the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring. Cob 2 Blue waves Orce or prune to shape 1-3 times a year of the plant is established, usually around 12 weeks. Prune tips while young to encourage dense growth and fertilise with a slow release fertiliser in spring.		Vt	15	Laurustinus	Viburnum tinus	300mm	2.5-3.0m	2.5-3.0m	Water well till establi	shed. Tip prune while young to encourage bushy growth.	
V PLANTS & GROUND COVERS Cgc 5 Cousin it Casuarina glauca 'Cousin it' Cob 2 Blue waves Blue waves Crassula ovata 'Blue Waves' Cob 2 Blue waves Crassula ovata 'Blue Waves' Dichondra repens Dichondra rep		Wfj	5	Coastal Rosemary	Westringia fruiticosa 'Jervis Gem'	200mm	1.2-1.6m	0.8-1.0m	Prune as required to n	naintain form and encourage. Fertilise with using a by release fertiliser early spring.	
Cgc 5 Cousin it Casuarina glauca 'Cousin it' Cousin		Wfg	2	Coastal rosemary	Westringia fruticosa 'Grey Box'	140mm	0.3-0.6m	0.3-0.6m	Leave unpruned in its ti	dy natural shape or prune to shape 1-3 times a year after flowering.	
Cob 2 Blue waves URBAN GARDEN PO BOX 3209 NORTH TURRAMURRA 2074 Pr. 0.421 686 304 Dichondra repens Po Box 3209 NORTH TURRAMURRA 2074 Pr. 0.421 686 304 Dichondra repens Po Box 3209 NORTH TURRAMURRA 2074 Green' Dichondra repens Po Box 3209 NORTH TURRAMURRA 2074 Green' Dichondra repens Po Box 3209 NORTH TURRAMURRA 2074 Trim to shape as required Dichondra repens Po Box 3209 NORTH TURRAMURRA 2074 Trim to shape as required	OW PLANTS	& GRO	JND C	OVERS		1					
URBAN GARDEN ORDER		Cgc	5	Cousin it	Casuarina glauca 'Cousin it'	200mm	0.10-0.15m	0.5-1.5m	Mulch and water regul weeks. Prune tips wh with	arly until the plant is established, usually around 12 nile young to encourage dense growth and fertilise n a slow release fertiliser in spring.	
GARDEN or 2 Kidney Weed Order repens PLANTING SCHEDULE - B PROJECT: 25 WORROBIL ST NTH BALGOWLAH (Green) Onder repens PLANTING SCHEDULE - B Onder repens PLANTING SCHEDULE - B						100mm	0.3-0.4m	0.3-0.4m	Once	esterolishedu, Water Marien soil is dry	Ī
E. hello@theurbangardenco.com.au PROJECT #: LAI1954	GARDI	EN pr	IORTH T 2 . 0421 68	URRAMURRA 2074 Kidney Weed 36 304	Dichondra repens F		TING S	CHEDU	LE - B	PROJECT: 25 WORROBIL ST NTH BALGOWLAH Trim to shape as required	
	\	V	. hello@t /. 138 rb	theurbangardenco.com.a bangardenco.com.au	Ψ]				PROJECT#: LAI1954	

Frim foliage to 200mm every 3-4 years to promote fresh growth.

wingarra

'Wingarra'

150mm

0.3m

PLANT & MAINTENANCE SPECIFICATIONS

1. PREPARE THE SITE FOR OPTIMUM PLANT GROWTH

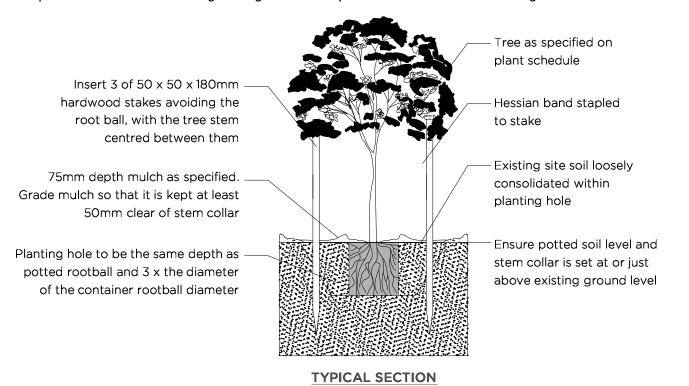
Ensure trees and shrubs are removed that need to be removed. Remove all building rubble from garden beds and lawn areas. Remove weeds: Spray 'Roundup' or similar product. Follow the manufacturers instructions. Ensure weeds are dead before pulling out. Ensure there is proper stormwater run-off and drainage on site. Compacted soil should be loosened and, where applicable (in clay soil) gypsum added. Fill garden beds with a minimum 300mm organic garden mix. Sprinkle granular wetting agent and water in well according to packet instructions.

2. PLANTING THE PLANTS AND TREES

Stand plant pots in their position according to the planting plan. Dig a hole 1.5 times the width, and the same depth as the plant pot. Carefully remove the plants from the pots so as not to disturb the roots. Plant the plant so that the top of the root ball is level with the soil. Trees are to be staked with 3x (50x50x1800)mm hardwood stakes. Tie the trees and stakes with hessian. Avoid the rootball when inserting the stake. The stakes need to stay for at least 18 months for high wind areas.

3. LAWN

Ensure the turf is disease and weed free. Apply 150mm layer of good quality turf underlay. Level the topsoil into a smooth surface. Ensure the turf is finished at appropriate (flush) levels with adjoining paving or edging. Apply topdressing if/where required. Water often over the first 4 weeks. Gradually cut back the water to weekly in the first summer. Check the levels 2-4 times annually to topdress any depressions due to compaction over time. Hand weeding on a regular basis is important when the lawn is establishing.



HARDWOOD STAKING FOR TREES

Minimum 38 x 100mm timber edging secured with a 25 x 25 x 450 pegs at maximum 1200mm intervals. Top of edging to finish flush with finished lawn and mulch levels. Top of pegs to finish 25mm below top

of edging.

TYPICAL SECTION TIMBER OR STEEL EDGING TYPICAL SECTION

LAWN AREA

adjoining garden edging surfaces. 100mm layer of imported lawn top soil mix compacted and graded to specified levels. Existing ground level to be 250mm deep. Apply Gypsum to moderate clay soil or if specified.

4. IRRIGATION AND WATER

It is advised to run irrigation tubing over the soil and under the mulch. This is connected to a tap with a manual or automatic timer to ensure plants get sufficient water during establishment period to grow healthy and pest and disease free. Water plants well 3-4 times per week in the first month and 2 times per week in the second month (depending on weather conditions). Occasional hose watering is advised to allow even distribution of water to the roots. Apply a wetting agent to help soil maintain moisture and not become hydrophobic.

5. FOOD

Fertilise with a general purpose slow release fertiliser such as 'Osmocote' or 'Nutricote'. Fertilize natives with 'Osmocote for Natives'. Apply as per manufacturers specifications for the plants size and type. Fertilizer needs to be reapplied regularly during the growing period, follow packet directions. Always under fertilise rather than over fertilise. Occasional dressing of organic compost is beneficial to all soils. Plants can benefit from seaweed solution during establishment stage.

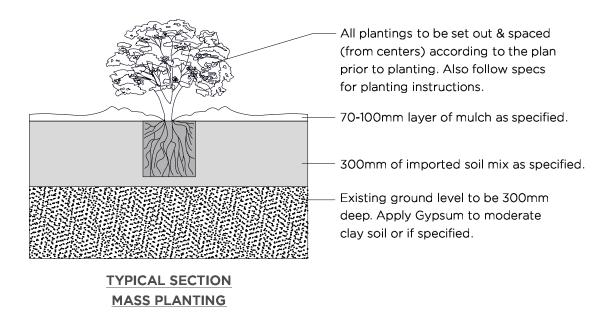
6. MULCH

Cover the entire soil surface with a minimum of 75mm eucalyptus mulch or cypress mulch. The mulch surrounding trees needs to be less near the base of the trunk, to form a shallow watering dish. Care should be taken not to mix the mulch with the soil. Mulch suppresses weeds as well as preventing soil dehydration. Top up mulch annually or as required so that the correct thickness is maintained. Use an organic mulch such as Eucalyptus mulch, Cypress mulch/woodchip. Sugarcane or Lucern mulches are best suited for vegetable gardens.

7. TRIMMING

Turf to finish flush with all

Prune hedges to desired height from a very young age by using a level string line. Tip prune all young plants to ensure compact and lush growth. Follow instructions in the above table for specific plants.



Pavers to be spaced with 200mm (or as specified on plan) gap between them. Gap filled with pebbles or plans (as per plan). 400 x 400 (or as specified) x 30mm thick pre-cast concrete or natural stone pavers set onto minimum 50mm thick mortar bed. 100mm depth of pebbles or mulch as specified. Compacted Existing Ground. **TYPICAL SECTION** STEPPING PAVERS



PO BOX 3209 NORTH TURRAMURRA 2074

P. 0421 686 304 E. hello@theurbangardenco.com.au W. theurbangardenco.com.au

PLANT & MAINTENANCE SPECS

SCALE: CLIENT: J & C LAIRD N/A PROJECT: 25 WORROBIL ST NTH BALGOWLAH PROJECT#: LAI1954

DATE: 25.10.19 DESIGNER: AS REV: A

PAGE #: 9

GENERAL NOTES.
DO NOT SCALE FROM THIS DRAWING. ALL
MEASUREMENTS ARE TO BE VERIFIED ON SITE.
ALL WORK TO BE CARRIED OUT BY LICENSED
CONTRACTOR AND COMPLY WITH THE BUILDING
CODE OF AUSTRALIA AND APPLICABLE
AUSTRALIAN STANDARDS. LIGHTING TO BE
INSTALLED BY A QUALIFIED ELECTRICIAN.
DRAWINGS TO BE READ IN CONJUNCTION WITH
ENGINEERS DETAILS WHEN AVAILABLE.
INSTALLATION OF DRIP IRRIGATION IS
RECOMMENDED. THESE DRAWINGS ARE

MATERIALS AND FINISHES FOR 25 WORROBIL STREET, NORTH BALGOWLAH



TRAVERTINE TILE FOR THE SWIMMING POOL COPING AND SURROUNDS



POOL FENCING



SWIMMING POOL FENCING—TO COMPLY WITH POOL FENCING ACT

