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 - Locate and protect all underground services prior to any excavation.
 - The drawing has been prepared by qualified landscape architect at Studio IZ Pty Ltd Kate Gong AILA #12247

REV	DATE	DESCRIPTION
A	27/05/2025	Issued for SSDA

FOR APPROVAL
NOT FOR TENDER OR CONSTRUCTION

PROJECT:
McIntosh Street & Werona Avenue, Gordon, NSW 2072

ARCHITECT:
PMDL

CLIENT:
CPDM

PROJECT CONTACT

STUDIO IZ

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Clarendon Towers, Suite 906, Level 9, Tower B/799 Pacific Hwy, Chatswood NSW 2067

APPROVED	DRAWN
KG	LZ
DATE CREATED	PROJECT NO.
MAY 2025	LA250505

DRAWING TITLE
EXISTING TREE PLAN

SCALE	NORTH POINT
A1 1:250	

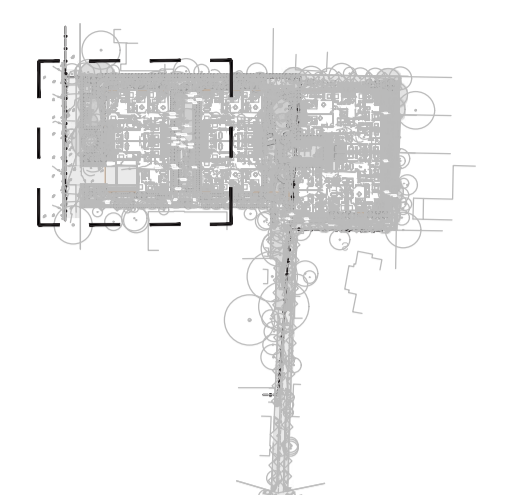
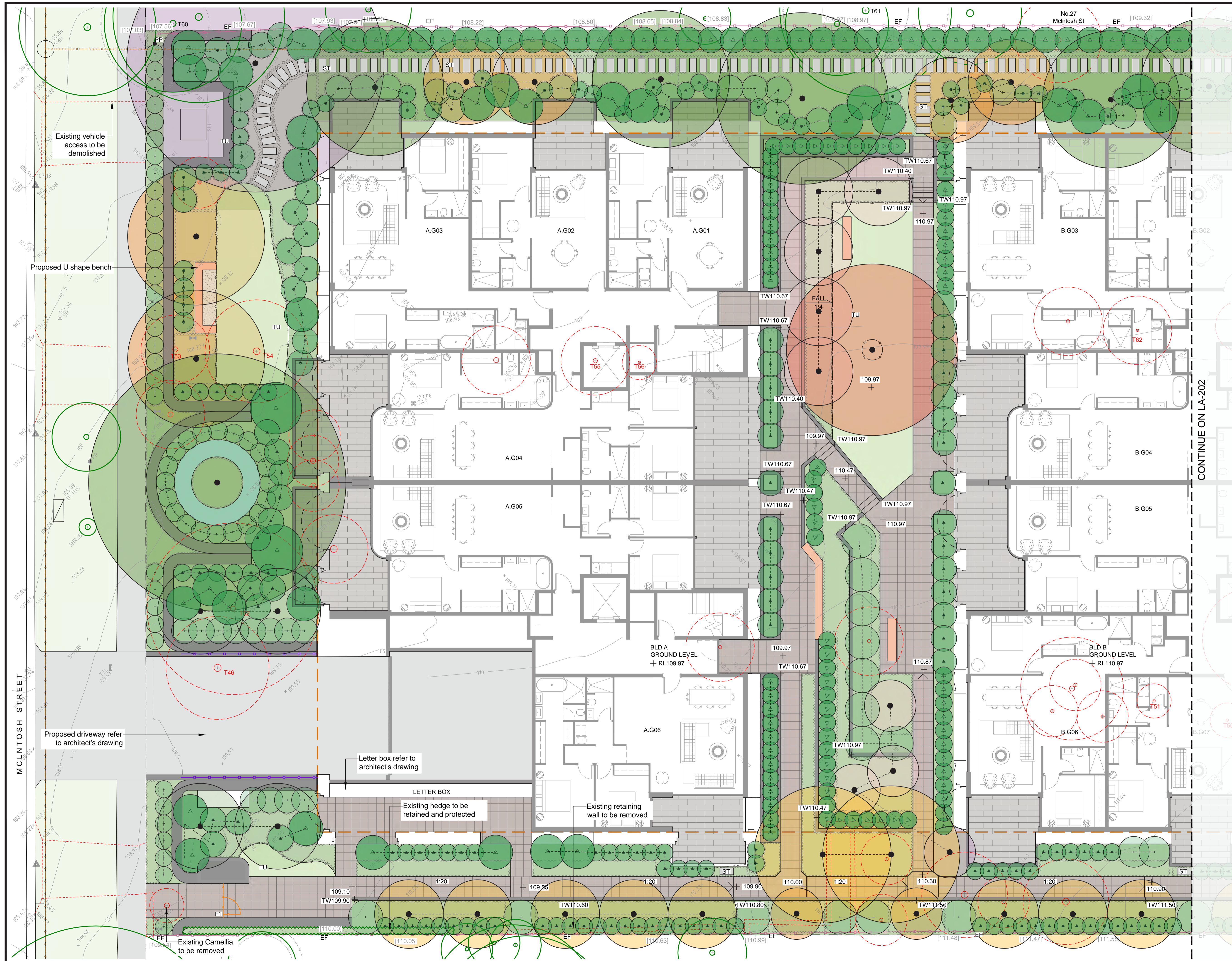
DRAWING NO.	ISSUE
LA-100	A

EXISTING TREE SCHEDULE

ID	BOTANICAL NAME	COMMON NAME	SIGNIFICANCE	COMMENT
TREES TO BE RETAINED				
T1	<i>Acer buergerianum</i>	Trident Maple	Low	-
T2	<i>Syzygium sp.</i>	Lilly Pilly	Low	-
T3	<i>Lophostemon confertus</i>	Brushbox	Low	-
T4	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T5	<i>Angophora floribunda</i>	Rough bark Angophora	High	-
T6	<i>Eucalyptus paniculata</i>	Grey Ironbark	High	Trees on neighbouring properties
T7	<i>Phoenix sp.</i>	Phoenix Palm	Medium	Trees on neighbouring properties
T8	<i>Archontophoenix cunninghamiana</i>	Bangalow Palm	Low	-
T9	<i>Eucalyptus paniculata</i>	Grey Ironbark	High	-
T10	<i>Lophostemon confertus</i>	Brushbox	Medium	-
T11	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T12	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T13	<i>Eucalyptus sp.</i>	Eucalyptus	Medium	-
T14	<i>Eucalyptus sp.</i>	Eucalyptus	Medium	-
T15	<i>Phoenix canariensis</i>	Phoenix Palm	Low	-
T16	<i>Syagrus romanzoffiana</i>	Cocos Palm	Low	Trees on neighbouring properties
T17	<i>Syagrus romanzoffiana</i>	Cocos Palm	Low	Trees on neighbouring properties
T25	<i>Brachychiton acerifolius</i>	Illawarra Flame	Low	-
T18	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T26	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T27	<i>Lagerstroemia indica</i>	Crepe Myrtle	Low	-
T28	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T29	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T30	<i>Lagerstroemia indica</i>	Crepe Myrtle	Low	-
T31	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T40	<i>Melaleuca sp.</i>	Paperbark	Low	Trees on neighbouring properties
T41	<i>Melaleuca sp.</i>	Paperbark	Low	Trees on neighbouring properties
T42	<i>Syzygium sp.</i>	Lilly Pilly	Low	Trees on neighbouring properties
T43	<i>Syzygium sp.</i>	Lilly Pilly	Low	Trees on neighbouring properties
T44	<i>Celtis sp.</i>	Hackberry	Low	Trees on neighbouring properties
T45	<i>Jacaranda mimosifolia</i>	Jacaranda	Medium	Trees on neighbouring properties
T47	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	Trees on neighbouring properties
T60	<i>Stenocarpus sp.</i>	Firewheel	Medium	Trees on neighbouring properties
T61	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	Trees on neighbouring properties
T63	<i>Jacaranda mimosifolia</i>	Jacaranda	Medium	-
T64	<i>Lophostemon confertus</i>	Brushbox	Low	-

TREES TO BE REMOVED				
T19	<i>Eucalyptus paniculata</i>	Grey Ironbark	High	The tree has a termite infestation
T20	<i>Stenocarpus sinuatus</i>	QLD Firewheel	Low	-
T21	<i>Lophostemon confertus</i>	Brushbox	Low	This tree would adversely affect any future development of the site
T22	<i>Brachychiton acerifolius</i>	Illawarra Flame	Low	-
T23	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T24	<i>Cedrus deodora</i>	Deodar	Low	-
T32	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T33	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T34	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T35	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T36	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T37	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T38	<i>Magnolia x soulangeana</i>	Sourcer Magnolia	Low	-
T39	<i>Cedrus deodora</i>	Deodar	Low	-
T46	<i>Celtis sp.</i>	Hackberry	Low	-
T48	<i>Syzygium sp.</i>	Lilly Pilly	Low	-
T49	<i>Acer sp.</i>	Maple	Low	-
T50	<i>Macadamia sp.</i>	Macadamia	Low	-
T51	<i>Lagerstroemia indica</i>	Crepe Myrtle	Low	-
T52	<i>Pyrus calleryana</i>	Ornamental Pear	Low	-
T53	<i>Acer sp.</i>	Maple	Low	-
T54	<i>Acer buergerianum</i>	Trident Maple	Low	-
T55	<i>Acer palmatum</i>	Japanese Maple	Low	-
T56	<i>Acer palmatum</i>	Japanese Maple	Low	-
T57	<i>Acer buergerianum</i>	Trident Maple	Low	-
T58	<i>Acer buergerianum</i>	Trident Maple	Low	-
T59	<i>Jacaranda mimosifolia</i>	Jacaranda	Low	-
T62	<i>Acer negundo</i>	Box Elder	Low	-
T65	<i>Lophostemon confertus</i>	Brushbox	Low	-
T66	<i>Lophostemon confertus</i>	Brushbox	Low	-

NOTE:
Tree heights and TPZ refer to Arboricultural impact assessment prepared by Sydney Arborist dated 27 August 2024.
Allow to demolish all tree roots for trees to be demolished and dispose properly off site



KEY PLAN

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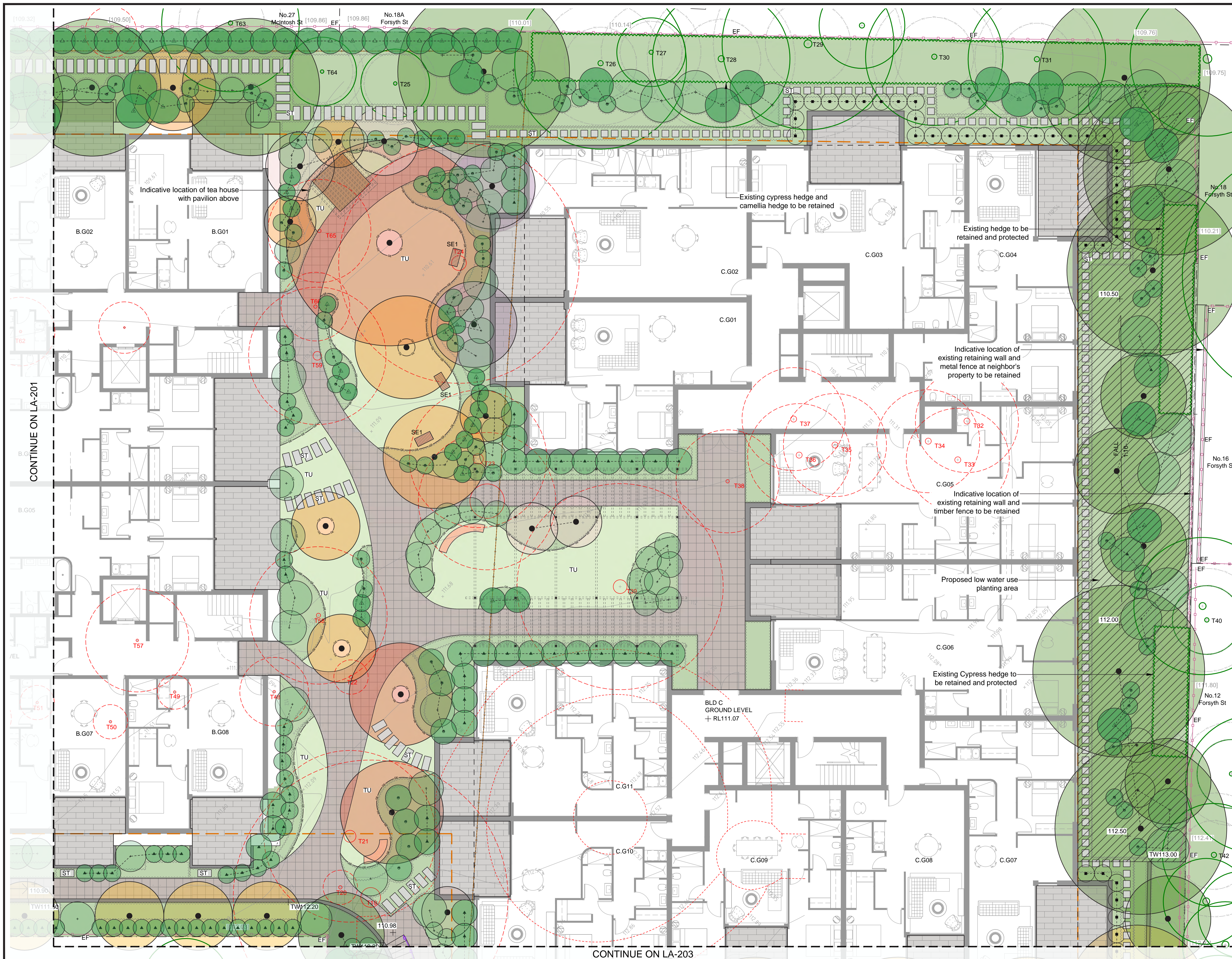
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APPROVED	DRAWN
KG	LZ

DATE CREATED	PROJECT NO.
MAY 2025	LA250505

DRAWING TITLE	NORTH POINT
GENERAL ARRANGEMENT PLAN - SHEET 1	

SCALE	DRAWING NO.	ISSUE
1:100	LA-201	A



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DRAWING TITLE

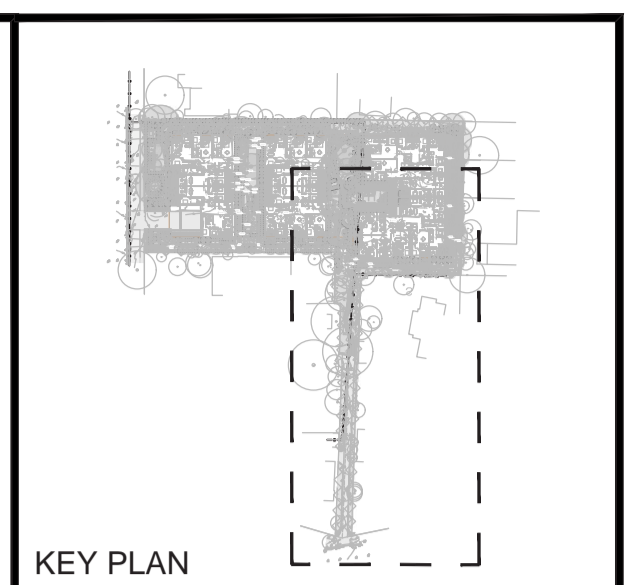
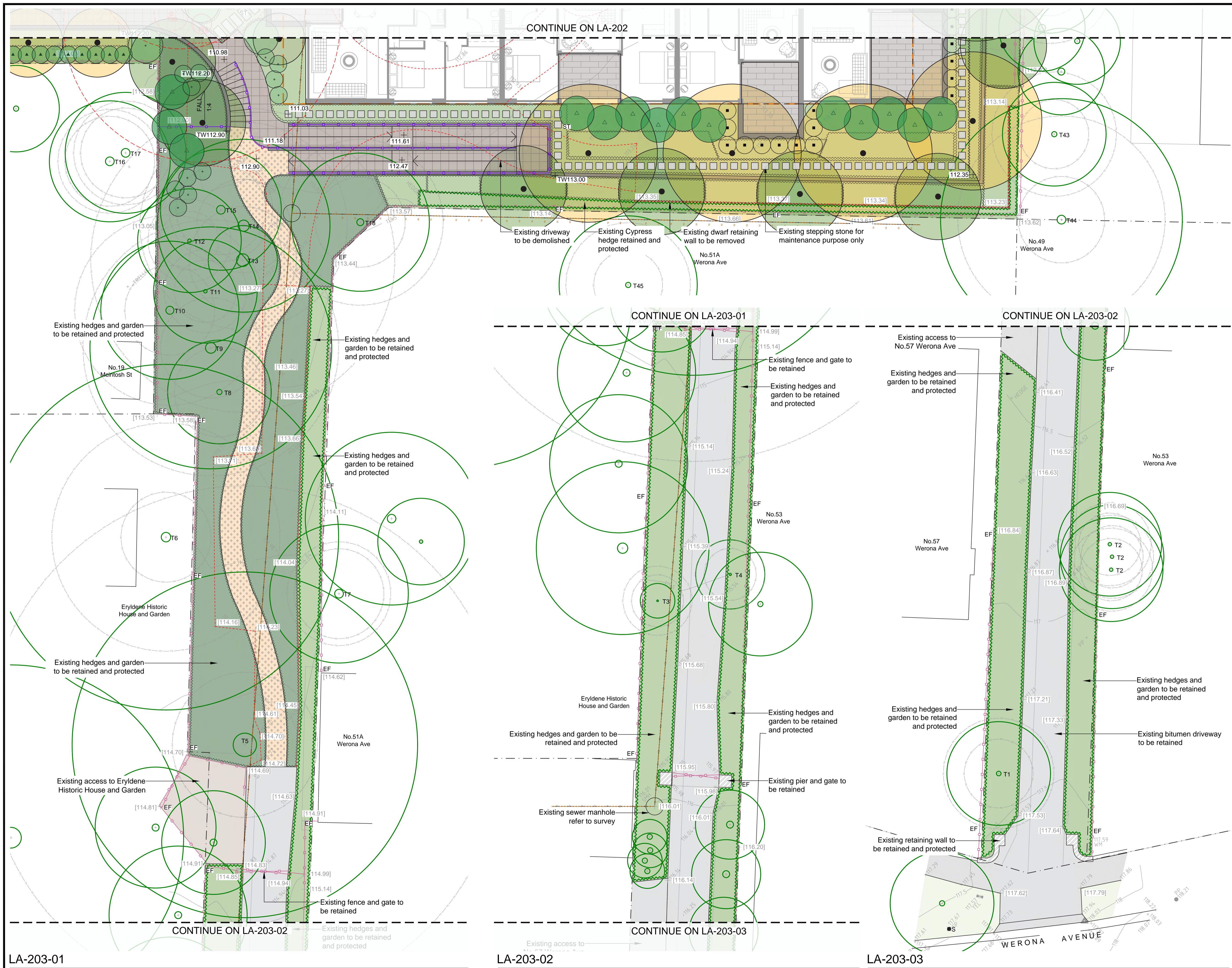
GENERAL ARRANGEMENT PLAN - SHEET 2

SCALE	NORTH POINT
A1 1:100	

DRAWING NO.	ISSUE
LA-202	A

CONTINUE ON LA-201

CONTINUE ON LA-203



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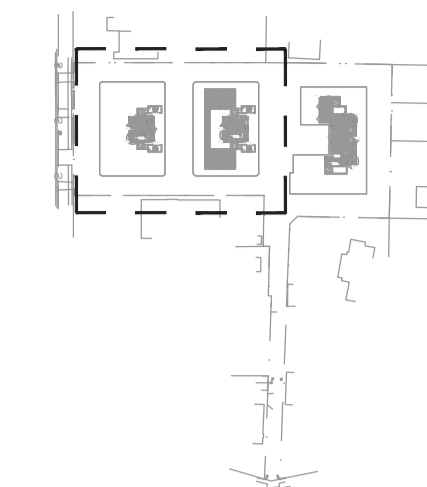
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DATE CREATED	MAY 2025	PROJECT NO.	LA250505

DRAWING TITLE
GENERAL ARRANGEMENT PLAN - SHEET 3

SCALE	NORTH POINT
A1 1:100	

DRAWING NO.	ISSUE
LA-203	A



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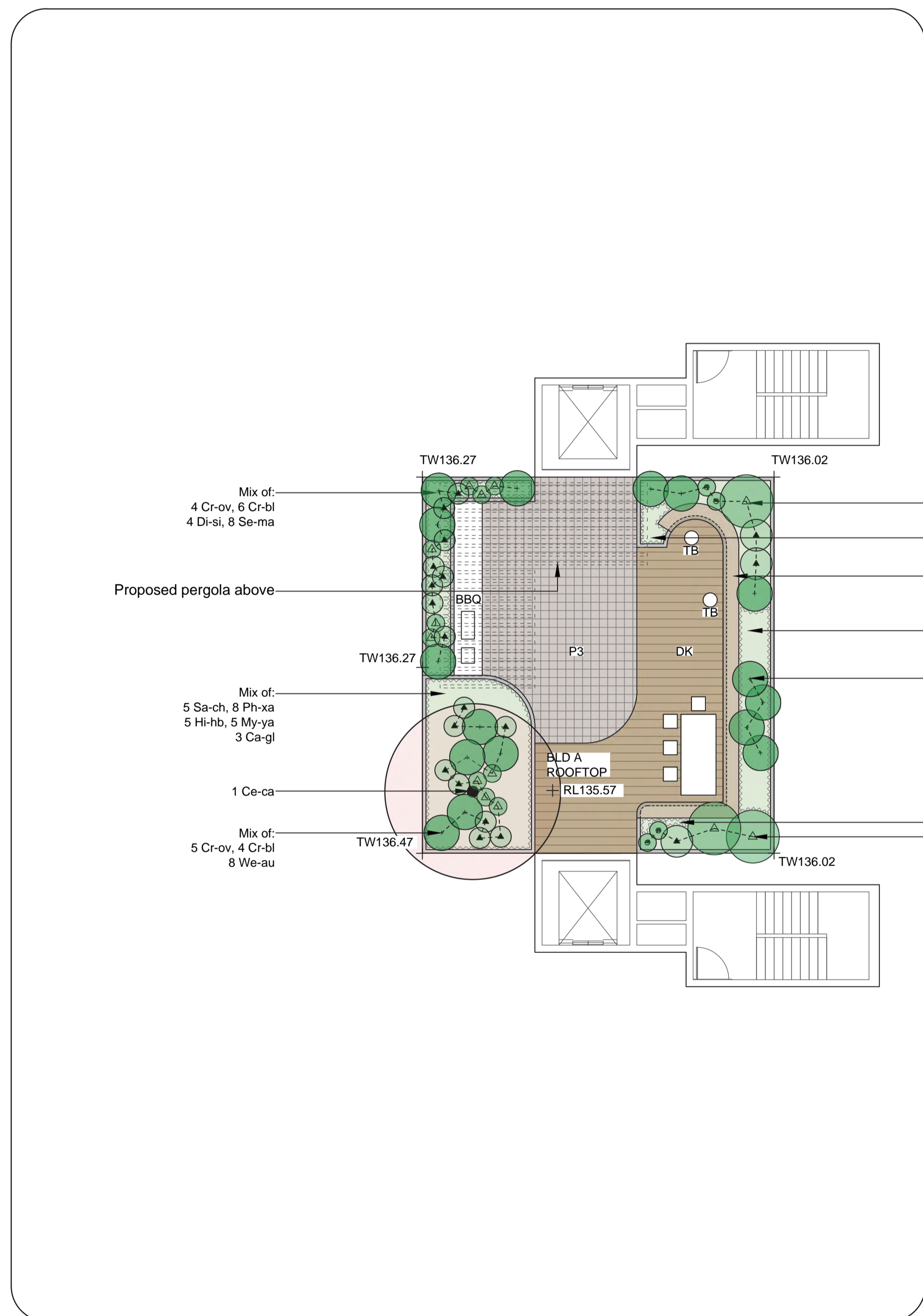
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MAY 2025	LA250505

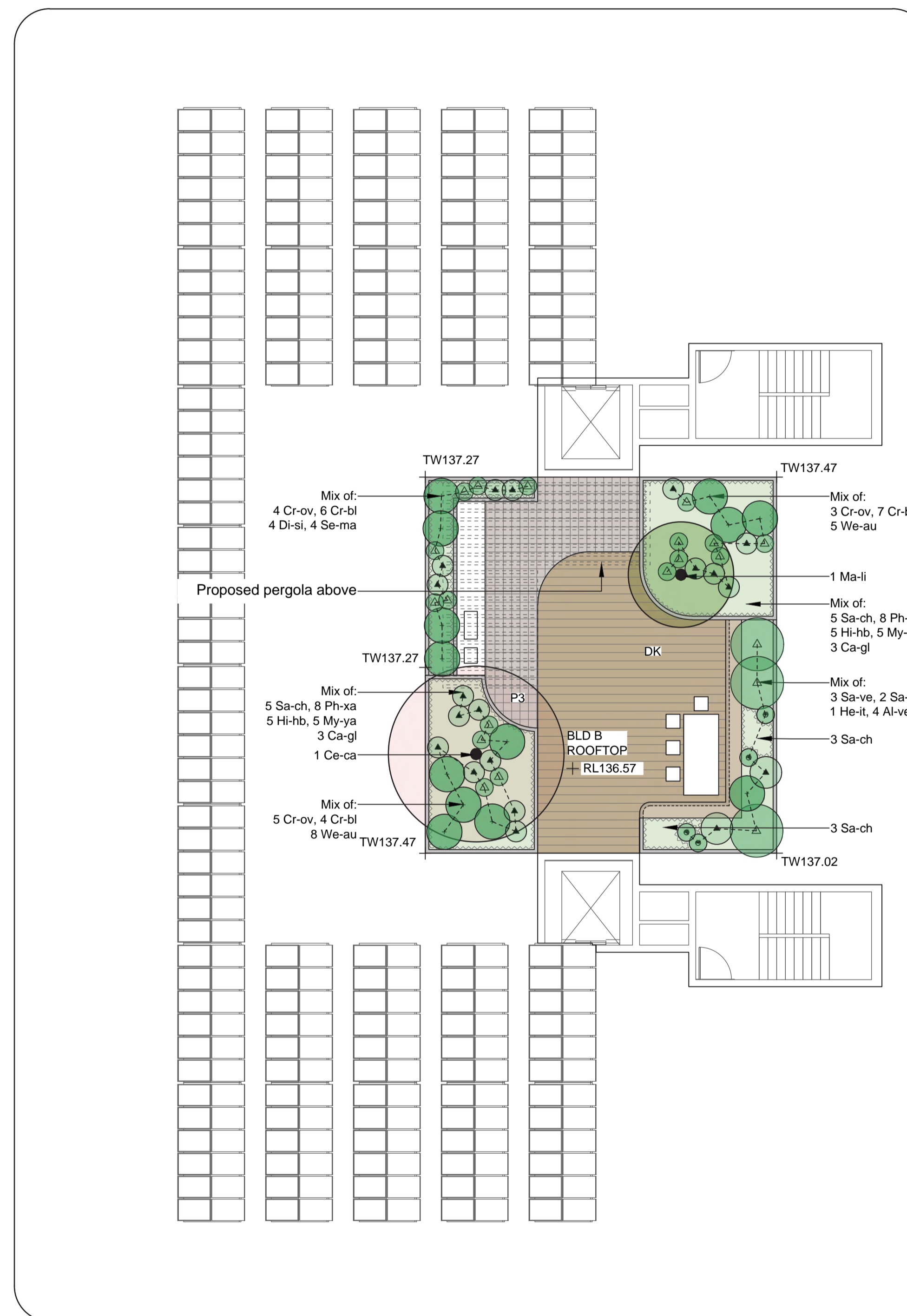
DRAWING TITLE
**ROOF GARDEN
 BLD A & BLD B**

SCALE	NORTH POINT
A1 1:100	

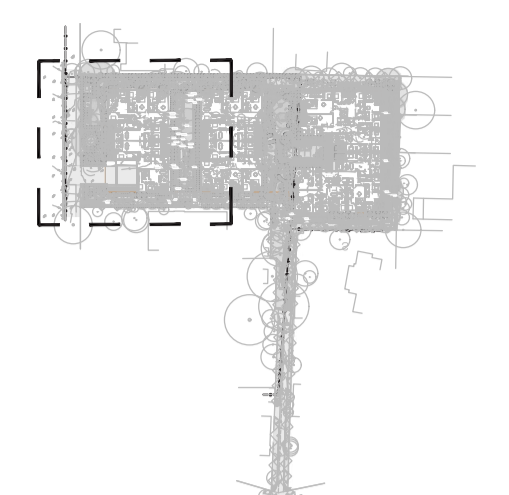
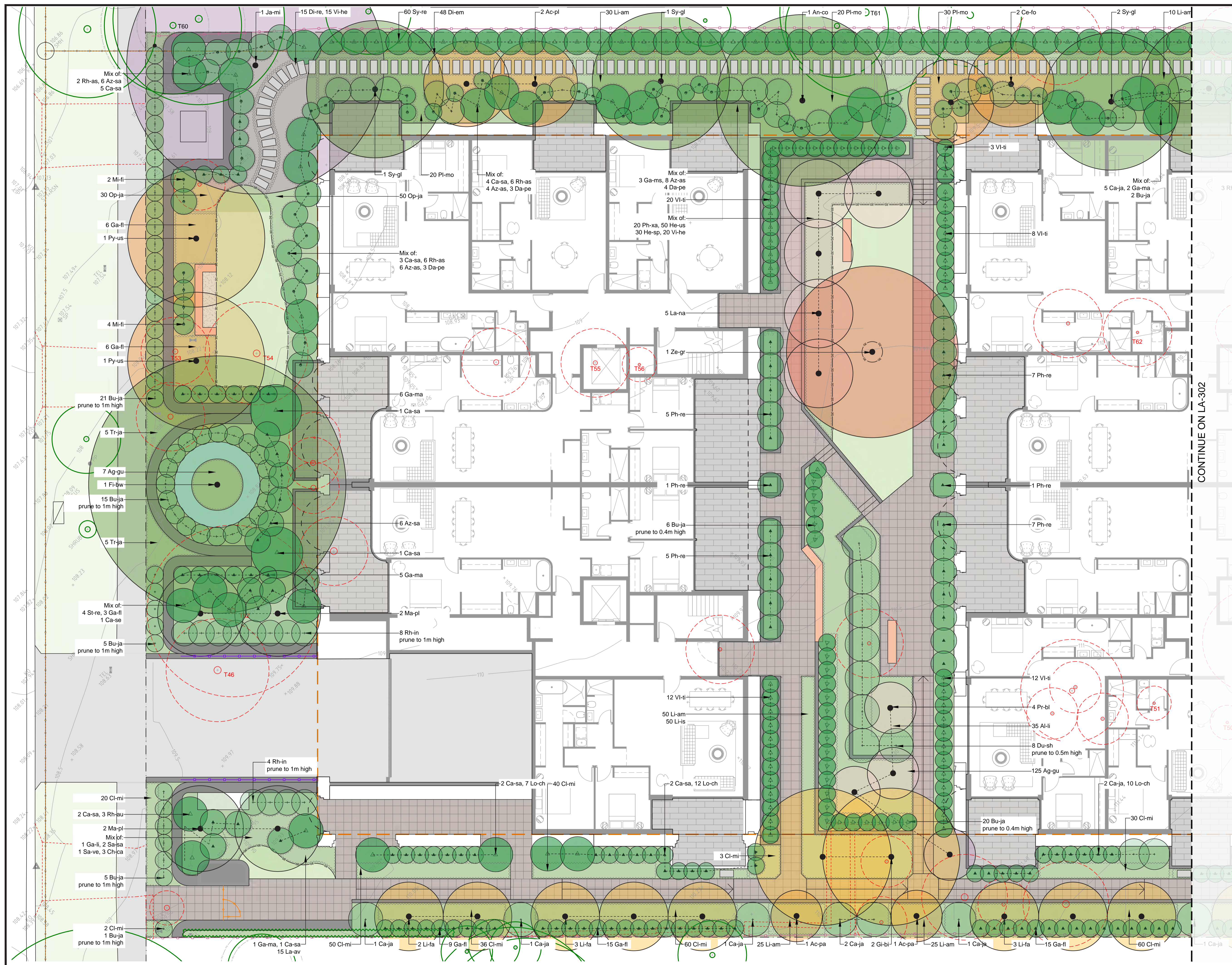
DRAWING NO.	ISSUE
LA-204	A



BUILDING A - ROOFTOP



BUILDING B - ROOFTOP



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Chattwood NSW 2067

APPROVED	DRAWN
KG	LZ

DATE CREATED	PROJECT NO.
MAY 2025	LA250505

DRAWING TITLE
PLANTING PLAN - SHEET1

SCALE	NORTH POINT
A1 1:100	

DRAWING NO. LA-301 **ISSUE** A

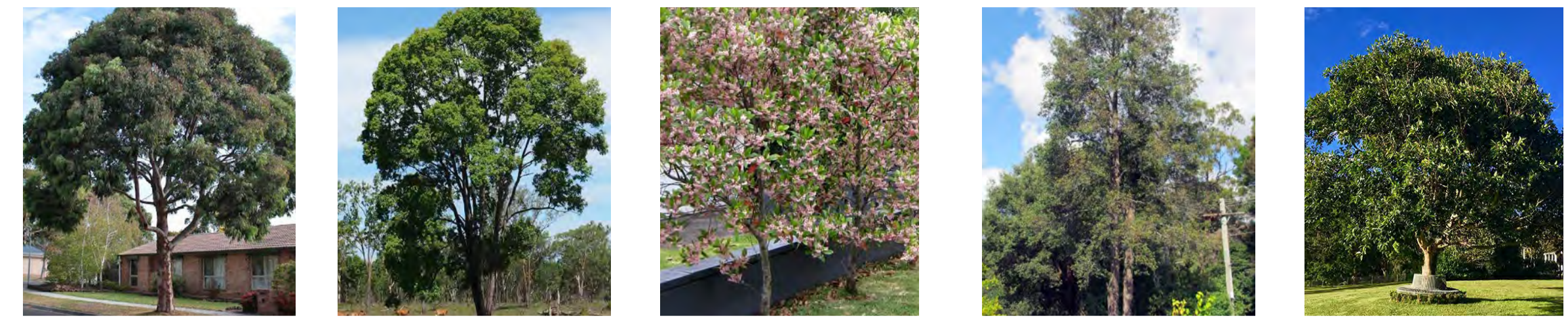
PLANTING SCHEDULE

ID	BOTANICAL NAME	COMMON NAME	POT SIZE	MATURE HEIGHT	SPREAD	PLANTING DENSITY	LOW WATER USAGE	QTY
Trees								
Ac-bo	<i>Acer rubrum</i> 'Bowhall'	Red Maple	45lit	10m	5m	As Shown		2
Ac-el	<i>Acer palmatum</i> 'Elegans'	Japanese Maple	45lit	4m	3m	As Shown		2
Ac-os	<i>Acer palmatum</i> 'Osakazuki'	Japanese Maple	45lit	5m	4m	As Shown		2
Ac-pa	<i>Acer palmatum</i>	Japanese Maple	45lit	2m	3m	As Shown		3
An-co	<i>Angophora costata</i>	Sydney Red Gum	75it	15-25m	6-12m	As Shown		2
An-fl	<i>Angophora floribunda</i>	Rough Barked Apple	75it	20m	8m	As Shown		2
Ce-fo	<i>Cercis canadensis</i> 'Forest Pansy'	Redbud Forest Pansy	45it	5m	5m	As Shown		4
El-re	<i>Elaeocarpus reticulatus</i> (BGHF)(STIF)	Blueberry Ash	75it	12m	5m	As Shown		10
Fi-bw	<i>Ficus brachypoda</i> 'BWNPOD'	Podium	75it	6-9m	6-9m	As Shown		1
Gi-bi	<i>Ginkgo Biloba</i>	Maidenhair Tree	100lt	10-25m	10m	As Shown		6
Ja-mi	<i>Jacaranda mimosifolia</i>	Jacaranda	100lt	10-15m	10-15m	As Shown		1
La-na	<i>Lagerstroemia 'Natchez'</i>	Crepe Myrtle	75it	6m	4m	As Shown		7
Ma-pl	<i>Malus ioensis</i> 'Plena'	Crab Apple	45it	6m	4m	As Shown		4
Ny-sy	<i>Nyssa sylvatica</i>	Black Tupelo	45it	12m	6m	As Shown		1
Pr-bl	<i>Prunus x bireana</i>	Purple Leaf Plum	45it	5m	3m	As Shown		7
Py-us	<i>Pyrus ussuriensis</i>	Manchurian Pear	75it	12m	8m	As Shown		2
Qe-sc	<i>Quercus coccinea</i> 'Scarlet Oak'	Scarlet Oak	75it	15m	12m	As Shown		1
Sy-gl	<i>Syncarpia glomulifera</i>	Turpentine	100lt	25m	12m	As Shown		8
Ze-gr	<i>Zelkova serata</i> 'Green Vase'	Japanese Zelkova	45it	15m	10m	As Shown		1
Shrubs								
Az-as	<i>Azalea Assorted</i>	Azalea	300mm	0.6m	0.6m	0.5m centres		29
Bu-ja	<i>Buxus microphylla var japonica</i>	Japanese Box	300mm	1m	1m	0.6m centres		91
Ca-ja	<i>Camellia japonica</i>	Camellia	300mm	2m	2m	1m centres		28
Ca-sa	<i>Camellia sasanqua</i>	Camellia	300mm	3m	2m	1.25m centres		31
Ce-gu	<i>Ceratopetalum gummiferum</i>	New South Wales Christmas bush	300mm	5m	2m	2/m2	Y	2
Cr-sa	<i>Croea saligna</i>	Willow Leaf Crowea	300mm	0.8m	0.8m	1m centres		16
Da-pe	<i>Daphne odora bhulua</i> 'Perfume Princess'	Winter Daphne	300mm	1-2m	0.6-1m	0.8m centres		35
Do-ex	<i>Doryanthes excelsa</i>	Gymea Lily	300mm	0.9-1.2m	0.6-0.9m	0.7m centres		8
Du-sh	<i>Duranta repens</i> 'Sheenas Gold'	Duranta Sheenas Gold	300mm	prune to 0.5m	2m	1m centres		8
Ga-fl	<i>Gardenia augusta</i> 'Florida'	Gardenia	300mm	0.6-1m	0.6-1m	2/m2		69
Ga-ma	<i>Gardenia augusta</i> 'Magnifica'	Gardenia Magnifica	300mm	2m	1.5m	1m centres		17
Hy-am	<i>Hydrangea macrophylla</i> 'Amethyst'	Hydrangeas Amethyst	300mm	1m	1m	0.8m centres		22
Hy-wh	<i>Hydrangea macrophylla</i> 'White ball'	Hydrangea White Ball	300mm	1.5m	1.5m	As Shown		12
In-au	<i>Indigofera australis</i> (BGHF)	Australian Indigo	300mm	2m	2m	As Shown	Y	13
Ku-am	<i>Kunzea ambigua</i> (BGHF)(STIF)	Tick Bush	300mm	2.5m	2.5m	0.6m centres	Y	15
Lo-ch	<i>Loropetalum chinense rubrum</i> 'China Pink'	Chinese Fringe Flower	300mm	2m	1.5m	500 centres		35
Mi-fi	<i>Michelia figo</i>	Port Wine Magnolia	300mm	2m	2m	1m centres		40
Om-po	<i>Omalanthus populifolius</i> (BGHF)(STIF)	Bleeding Heart	300mm	pruned to 2m	pruned to 2m	As shown		3
Oz-di	<i>Ozothamnus diosmifolius</i> (BGHF)(STIF)	Rice Flower	300mm	1.5-2m	1-1.2m	0.5m centres	Y	15
Ph-re	<i>Photinia glabra</i> 'Red Robin'	Photinia	300mm	1.5m	1.5m	1.5m centres		26
Pi-un	<i>Pittosporum undulatum</i> (BGHF)(STIF)	Sweet Pittosporum	300mm	pruned to 2m	pruned to 2m	As shown		2
Rh-as	<i>Rhododendron Assorted</i>	Rhododendron	300mm	3m	2m	2m centres		35
Rh-au	<i>Rhododendron hybrid</i> 'Autumn Twist™'	Autumn Twist Rhododendron	300mm	1.25m	1m	1m centres		3
Rh-in	<i>Rhaphiolepis intermedia</i>	Indian Hawthorn	300mm	2m	1.5m	1m centres		14
Rh-or	<i>Rhaphiolepis indica</i> 'Oriental Pear'	Indian Hawthorn	300mm	0.6-1m	0.6-1m	0.6m centres		5
St-re	<i>Strelitzia reginae</i>	Bird of paradise	300mm	1.2m	1.2m	0.6m centres		4
Sy-re	<i>Syzygium australe</i> 'Resilience'	Lilly Pilly	300mm	4-5m	2-3m	2m centres	Y	119
Vi-ti	<i>Viburnum tinus</i>	Laurustinus	300mm	prune to 2m	prune to 1m	1m centres		55
Groundcovers & Grasses								
Ag-qu	<i>Agapanthus orientalis</i> 'Queen Mum'	Agapanthus Queen Mum	140mm	1.5m	0.7m	3 per linear		132
Al-li	<i>Alternanthera dentata</i> 'Little Ruby'	Alternanthera Little Ruby	140mm	0.3-0.4m	0.6-0.9m	3/m2		65
Bl-ca	<i>Blechnum cartilagineum</i> (STIF)(BGHF)	Gristle Fern	140mm	1-2m	1-2m	2/m2		80
Ch-ca	<i>Chrysocephalum</i> 'CAP07' PBR	Aussie Reflection	140mm	0.35m	0.5m	6/m2		3
Cl-mi	<i>Clivia miniata</i>	Kaffir Lily	140mm	0.5m	0.5m	6/m2		415
Di-ca	<i>Dianella caerulea</i>	Blue Flax Lily	140mm	0.5-1m	0.5-1m	5/m2	Y	430
Di-em	<i>Dianella tasmanica</i> 'Emerald Arch'	Emerald Arch Dianella	140mm	0.55m	0.5m	6/m2		118
Di-re	<i>Dichondra repens</i> (STIF)(BGHF)	Kidney Weed	140mm	0.2m	1.5m	6/m2		171
Di-ta	<i>Dianella tasmanica</i> 'Tas Red'	Dianella Tas Red	140mm	0.6m	0.65m	5/m2	Y	310
Ga-li	<i>Gaura Lindheimeri</i>	White Gaura	140mm	0.6-1.2m	0.6-0.9m	0.3m centres		1
Go-he	<i>Goodenia hederacea</i>	Ivy Goodenia	140mm	0.8m	1m	2/m2		40
He-sp	<i>Heuchera sp.</i>	Coral Bells	140mm	0.4-0.6m	0.4-0.6m	5/m2		30
He-us	<i>Helleborus sp.</i>	Helleborus	140mm	0.6-0.9m	0.6-0.9m	0.9m centres		50
Hi-de	<i>Hibbertia dentata</i>	Trailing guinea flower	140mm	0.5m	2m	2/m2		40
La-av	<i>Lavandula stoechas</i> 'Avonview'	Lavender Avonview	140mm	0.8m-1m	0.6-1m	0.3m centres		15
Li-am	<i>Liriope muscari</i> 'Amethyst'	Turf Lily	140mm	0.4m	0.4m	6/m2	Y	220
Li-is	<i>Liriope muscari</i> 'Isabella'	Liriope Isabella	140mm	0.4m	0.4m	5/m2	Y	271
Lo-li	<i>Lomandra Lime Tuff</i>	Lomandra Lime Tuff	140mm	0.4m	0.4m	5/m2	Y	185
Lo-lo	<i>Lomandra longifolia</i>	Mat Rush	140mm	1m	1m	5/m2	Y	300
Op-ja	<i>Ophiopogon japonicus</i>	Mondo Grass	140mm	0.3m	0.3m	0.2m centres		80
Ph-xa	<i>Philodendron Xanadu</i>	Philodendron Xanadu	140mm	0.75m	0.8m	0.6m centres		25
Pi-mo	<i>Plectranthus</i> 'Mona Lavender'	Mona Lavender	140mm	0.8m	0.6m	6/m2		85
Sa-sa	<i>Salvia</i> 'Santa Barbara'	Mexican Sage	140mm	0.9m	1m	0.9m centres		2
Sa-ve	<i>Salvia</i> 'Velour White'	Mexican Sage	140mm	1.5m	2m	1.5m centres		1
Tr-ja	<i>Trachelospermum jasminoides</i>	Star Jasmine	140mm	0.4m	2m	3/m2	Y	10
Vi-he	<i>Viola hederacea</i> (BGHF)	Native Violet	140mm	0.1-0.2m	1m	6/m2	Y	191
Rooftop Planting								
Trees								
Ce-ca	<i>Cercis canadensis</i>	Eastern Redbud	45it	6m	5m	As Shown		4
Ma-li	<i>Magnolia</i> 'Little Gem'	Dwarf Magnolia	75it	4m	2.5m	As Shown		2
Shrubs								
Sa-ch	<i>Santolina chamaecyparissus</i>	Lavender Cotton	200mm	0.4m	0.6m	0.6m centres		46
We-au	<i>Westringia fruticosa</i> 'Aussie Box'	Westringia Aussie Box	200mm	0.7-0.95m	0.7-0.95m	0.6m centres	Y	42
Groundcovers								
Al-al	<i>Aloe hybrid</i> 'AL04'	Mighty Coral Aloe	140mm	0.35m	0.4m	6/m2	Y	16
Al-ve	<i>Aloe vera</i>	Succulent	140mm	0.5m	0.5m	6/m2	Y	9
An-ye	<i>Anigozanthos</i> 'Yellow Gem'	Kangaroo Paw	140mm	2m	1m	0.9m centres	Y	10
Br-mu	<i>Brachyscome multifida</i>	Swan River Daisy	140mm	0.2m	0.4m	6/m2	Y	16
Ca-gl	<i>Carpobrotus glaucescens</i>	Pig Face	140mm	0.1-0.3m	2m	2/m2		19
Cr-bl	<i>Crassula</i> 'Blue Bird'	Blue Jade	140mm	1m	1m	0.9m centres	Y	75
Cr-ov	<i>Crassula ovata</i>	Jade Plant	140mm	keep at 0.5m	0.5m	0.5m centres	Y	58
Di-si	<i>Dichondra</i> 'Silver Falls'	Kidney Weed	140mm	0.2m	1m	6/m2	Y	38
He-it	<i>Helichrysum italicum</i>	Curry Plant	140mm	0.5m	1m	2/m2		9
Hi-hb	<i>Hibbertia scandens</i> 'HBS01' PBR	Groundswell Hibbertia	140mm	0.45m	2m	2/m2	Y	28
La-av	<i>Lavandula stoechas</i> 'Avonview'	Lavender Avonview	140mm	0.8m-1m	0.6-1m	0.3m centres		8
My-ya	<i>Myoporum parvifolium</i> 'Yareena'	Yareena	140mm	0.1m	1-2m	3/m2	Y	30
Ph-xa	<i>Philodendron Xanadu</i>	Philodendron Xanadu	140mm	0.75m	0.8m	0.6m centres		42
Sa-sa	<i>Salvia</i> 'Santa Barbara'	Mexican Sage	140mm	0.9m	1m	0.9m centres		10
Sa-ve	<i>Salvia</i> 'Velour White'	Mexican Sage	140mm	1.5m	2m	1.5m centres		9
Se-ma	<i>Senecio mandraliscae</i>	Blue Chalk Fingers	140mm	0.2m	0.6 - 1m	4/m2	Y	46

Note:
Planting labeled with STIF are from Sydney Turpentine Ironbark Forest community that formerly spans the property at biodiversity zone
Planting labeled with BGHF are from Blue Gum High Forest community that formerly spans the property at biodiversity zone

PLANTING PALETTE

Native & STIF Tree



Exotic Tree



STIF Shrubs & Groundcover



Garden Perennials



Roof Garden



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- All existing trees shown as retained to be protected as per arborist report and landscape specification.
- Refer to architect's drawings for final internal footprint, FFL of the proposed building.
- Refer to stormwater engineer's drawings for final location of OSD tanks, rainwater tanks, grate drain and pits, proposed crossfall and driveway levels.
- Locate and protect all underground services prior to any excavation.
- The drawing has been prepared by qualified landscape architect at Studio IZ Pty Ltd Kate Gong AILA #12247

REV	DATE	DESCRIPTION
A	27/05/2025	Issued for SSDA

FOR APPROVAL
NOT FOR TENDER OR CONSTRUCTION

PROJECT:
McIntosh Street & Werona Avenue,
Gordon, NSW 2072

ARCHITECT:
PMDL
CLIENT:
CPDM

PROJECT CONTACT



STUDIO IZ PTY LTD ABN: 20 611 333 521
TEL: +61 02 8004 6946 EMAIL: info@studioiz.com.au
Clarendon Towers, Suite 906, Level 9, Tower B/799 Pacific Hwy,
Chatswood NSW 2067

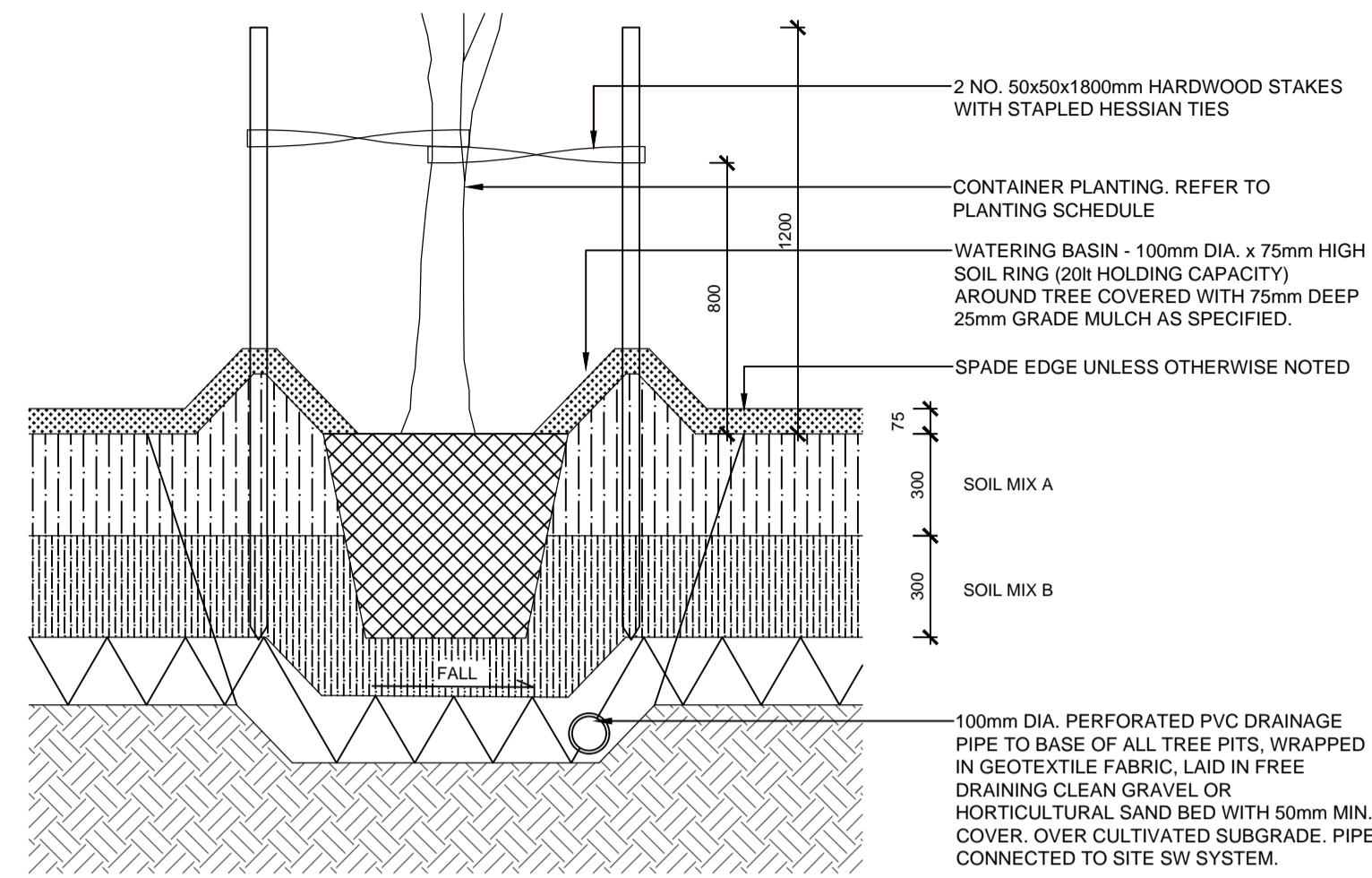
APPROVED	DRAWN
KG	LZ

DATE CREATED	PROJECT NO.
MAY 2025	LA250505

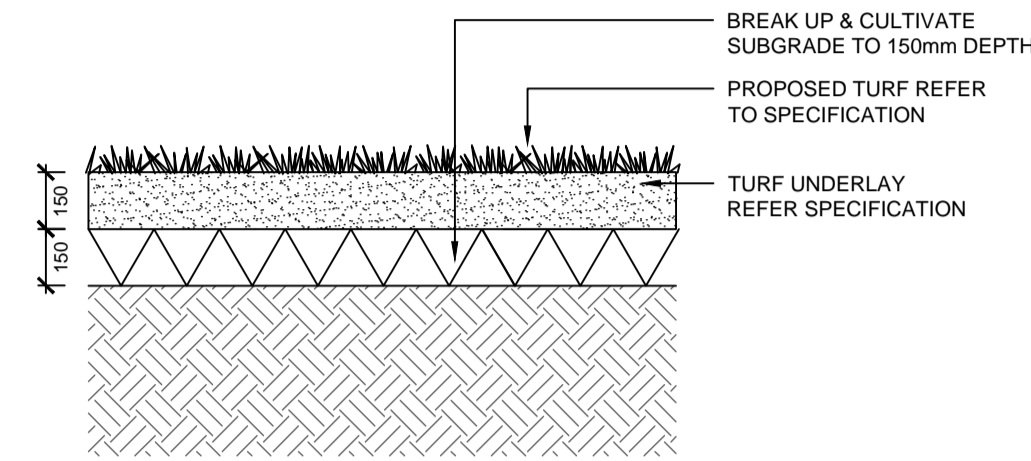
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PLANTING SCHEDULE & PLANTING PALETTE

SCALE	NORTH POINT
A1	AS SHOWN

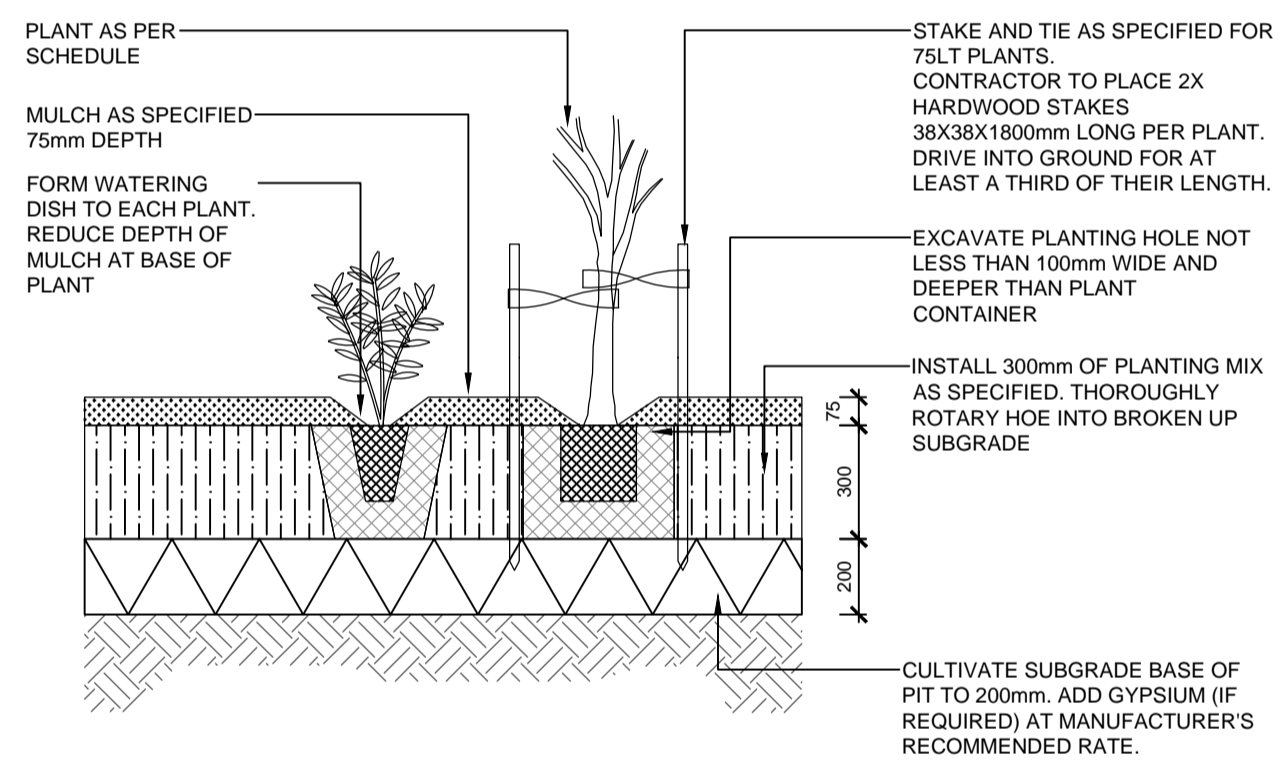
DRAWING NO.	ISSUE
LA-310	A



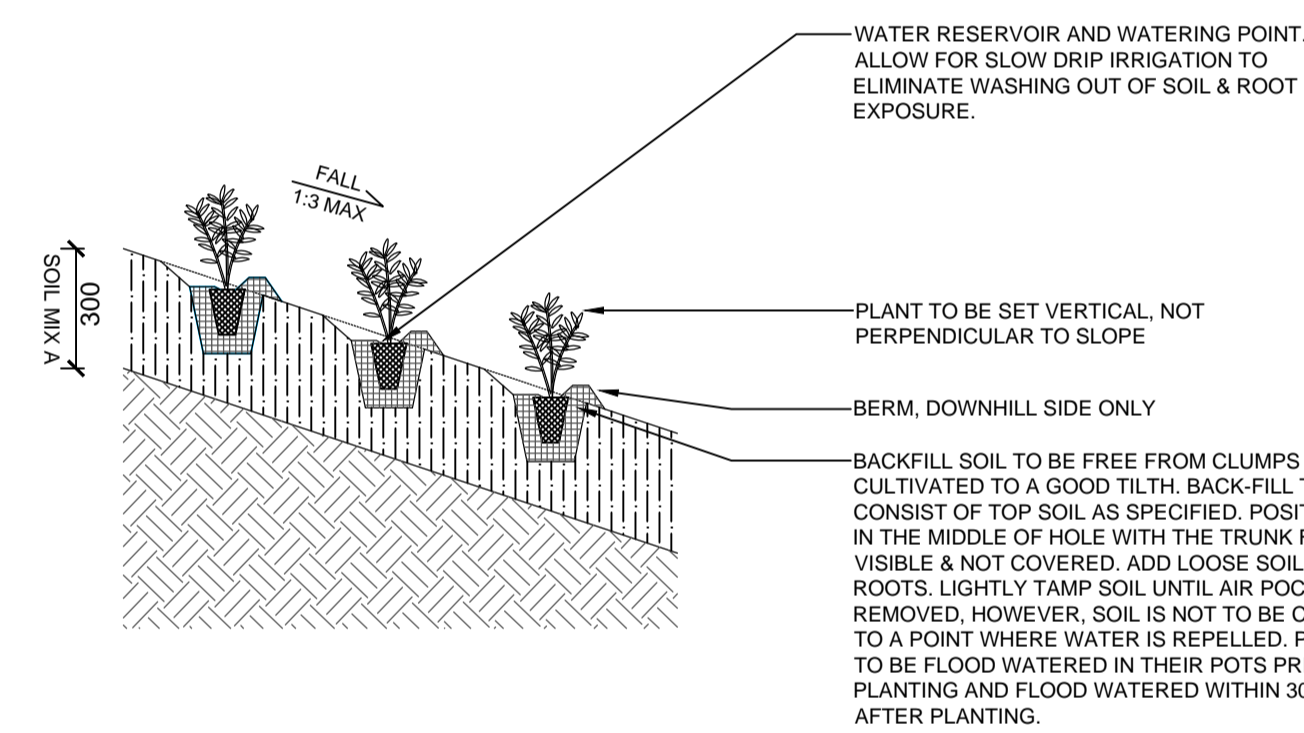
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TYPICAL DETAIL 1:20



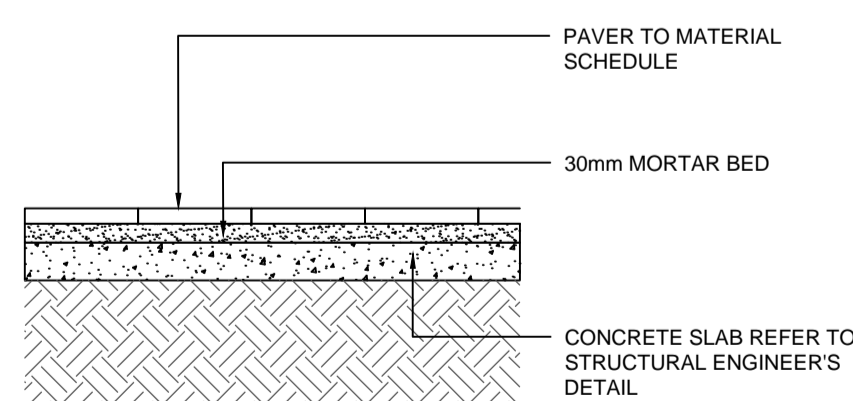
02 TURF (TU)
TYPICAL DETAIL 1:20



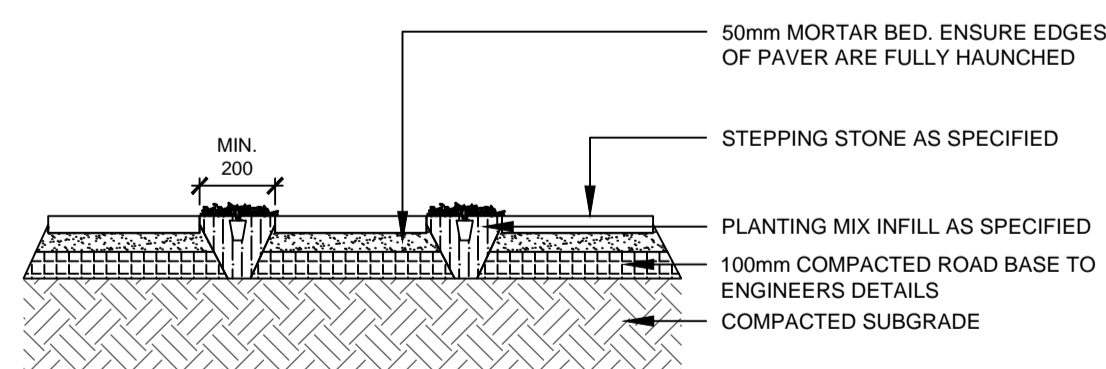
03 MASS PLANTING
TYPICAL DETAIL 1:20



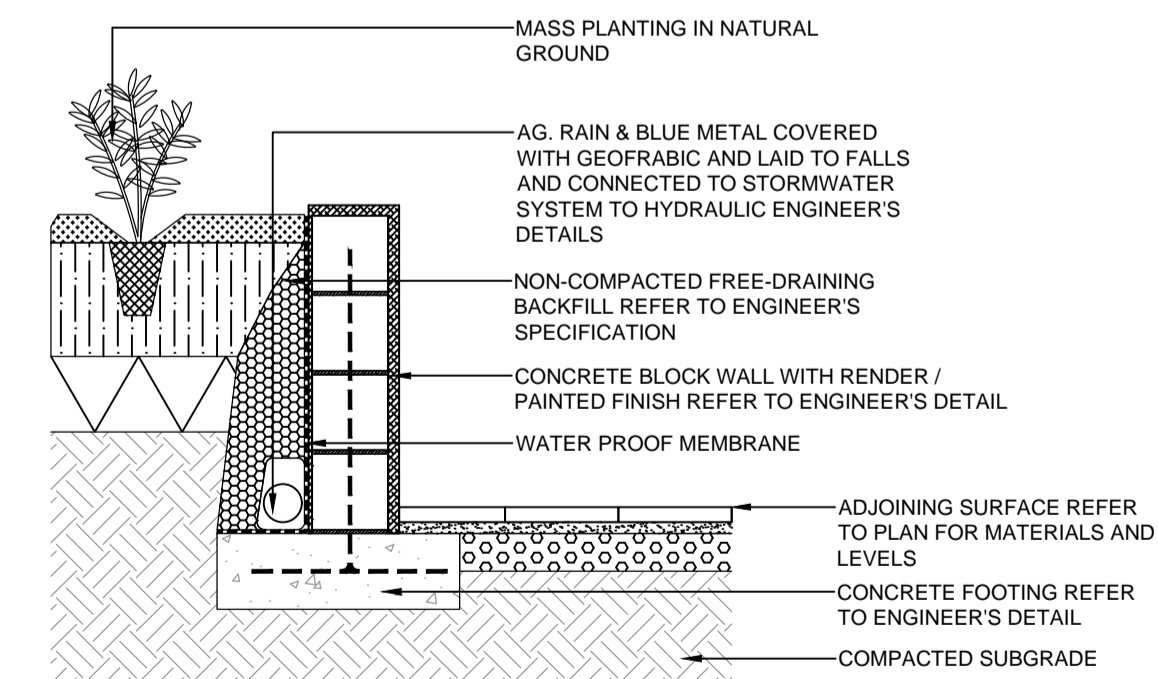
04 EMBANKMENT PLANTING
TYPICAL DETAIL 1:20



05 UNIT PAVING
TYPICAL SCALE 1:20



06 STEPPING STONE IN GARDEN BED
TYPICAL SCALE 1:20



07 CONCRETE BLOCK RETAINING WALL
TYPICAL DETAIL 1:20

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Chatswood NSW 2067

APPROVED	DRAWN
KG	LZ
DATE CREATED	PROJECT NO.
MAY 2025	LA250505

DRAWING TITLE
TYPICAL DETAILS

SCALE	NORTH POINT
A1 1:20	

DRAWING NO.	ISSUE
LA-600	A

SPECIFICATION NOTES

GENERAL NOTES

References

All plans and details included in the project documents shall be read in conjunction with this specification. All structural and civil works components of the landscape design shall be referenced to engineers' details and specifications. Read this specification in conjunction with the plant and materials schedules on the drawings. If in doubt about any detail or if conflicts are found in the documents, seek advice.

Workmanship and Materials

The whole of the landscape works shall be carried out by a competent, trained and qualified landscape contractor who is experienced in horticultural practices, landscape construction and planting techniques. The landscape contractor shall hold a current Building Contractors License and/or be a financial member of LNA Landscape Association NSW & ACT or equivalent organisations in other states.

HARDWORKS

Furniture, Handrails, Balustrades

Supply and install the scheduled items in accordance with the manufacturer's recommendations, as detailed and in the locations shown on Provide all footings and fixings required for the items to be stable and in accordance with applicable codes, BCA, and Australian standards.

Garden walls, fences, steps, and Edging

Construct garden walls, fences, steps, and edging as shown on plan, as detailed and of the material scheduled. Provide footings, step nosings, to comply with BCA, Australian Standards and applicable legislation. Refer to engineer's details for structural retaining walls, heavy duty slabs, concrete stairs, concrete strength, reinforcing and joint placement.

Continuous, Unit and Loose Pavement

Install the scheduled material pavement to the locations shown on plan. Ensure that all sub-grade / subsurface works are complete prior to commencing paving. Confer with the engineer to ensure the structural integrity of the sub-grade. Ensure that the base course under paved surfaces is a continuous plane offering a constant depth of bedding material not exceeding 50mm.

Samples

Samples to be provided for each type of landscape material for client's approval prior to ordering and installation. Confirm with superintendent for quantity of samples to be provided.

SOFTWORKS

Soil Testing

Where site soil is to be retrieved from and stored for reuse on site, undertake at least two (2) soil tests, in locations as advised by the Project Manager. Provide results and recommendations regarding soil additives for the benefit of healthy plant growth and to adjust the soil components to achieve an appropriate planting medium for successful plant development.

Subsoil

Excavate and/or fill all garden beds to bring the top of subsoil to at least 300mm below finished design soil levels. Excavate all turf areas to bring the subsoil to at least 100mm below finished design levels. In all areas shape the subsoil to fall to subsoil drains where applicable. Do not excavate within the drip line of trees and shrubs to be retained. Cultivate or rip the subsoil to a further depth of 100mm before placing top soil. Remove stones of size exceeding 25mm, clods of earth exceeding 50mm, and weeds, rubbish or other deleterious material brought to the surface during cultivation. Do not disturb services or existing tree roots. If necessary cultivate these areas by During cultivation, thoroughly mix in materials required to be incorporated into the subsoil, as recommended in the soil testing results and to manufacturer's recommendations. Trim the surface to design levels again after cultivation.

Topsoil

Import topsoil for the garden and turf areas, unless the topsoil can be provided from material recovered from the site, as recommended in the soil testing results. Spread the topsoil on the prepared subsoil and grade evenly, compact lightly and uniformly in 150mm layers. Avoid differential subsidence and excess compaction and produce a finished topsoil surface which has the following characteristics:

- Finished to design levels, allowing for mulch or turf, which is to finish flush with adjoining hard surfaces such as paths and edges
- Smooth and free from inorganic matter, stones or clods of soil
- Graded to drain freely, without ponding, to catchment and/or sub-soil drains
- Graded evenly to adjoining surfaces
- Ready for planting

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. Topsoil to be installed to depth of 300mm for tree and mass planting garden beds, 100mm of turf underlay should be used under turf areas.

Compost

Provide, in accordance with AS 4454, well rotted vegetative material or animal manure, free from harmful chemicals, inorganic matter, grass, weeds and the reproductive parts of unwanted plants.

Fertiliser

Provide proprietary fertilisers, delivered to the site in sealed containers marked to show manufacturer or vendor, weight, fertiliser type, N:P:K ratio, recommended uses, application rates and safety procedures. Apply appropriate fertiliser suited to the provenance of plants (indigenous or exotic) included in the design.

Plants

Supply plants in accordance with the landscape design drawings and schedules, which have the following characteristics:

- Large healthy root systems, with no evidence of root curl, restriction or damage;
- Vigorous, well established, free from disease and pests, of good form consistent with the species/variety;
- Hardened off, not soft or forced, and suitable for planting in the natural climatic conditions prevailing at the site in full sun, partial shade or full shade conditions;
- Grown in final containers for not less than twelve weeks;
- Trees, unless required to be multi-stemmed, shall have a single leading shoot; and
- Containers shall be free from weeds and of appropriate size in relation to the specified plant size.

Plant Installation

Following excavation of the planting hole, place and spread 15gms of wetting agent pre-mixed with one (1) litre of water. Place the plant correctly orientated to north or for best presentation. Backfill the planting holes with specified topsoil mixture. Lightly tamp and water to eliminate air pockets. Ensure that the backfill soil is not placed over the top of the root ball and that the root ball is not higher than the soil in which it is planted. Apply fertiliser, as specified around the plants in the soil at the time of planting.

Embankment Stabilisation

Where necessary and shown on the drawings prevent soil erosion or soil movement by stabilising embankments as follows. As a minimum this should be on slopes steeper than or equal to 1:3 gradient. Stabilise embankments using biodegradable fibre reinforced heavy weight jute fabric. Lay fabric from top to bottom of slope. Install in accordance with manufacturer's specification, including 300 x 300mm anchor trench at top and bottom of slope, backfilled with soil over the fabric and compacted into the trenches. Using U-shaped galvanised steel pegs at 1000 mm centres generally and 250mm centres at edge overlaps, secure the fabric to the prepared soil surface. Plant through the fabric after it is installed.

Root Barrier

Supply and install root control barriers to all new tree plantings adjacent to walls, paths, kerbs and all service trenches, where their proximity poses a threat to the stability of the built infrastructure. Install in accordance with manufacturer's recommendations.

Mulch

Unless noted otherwise, mulch shall be approved proprietary recycled wood fibre or pine bark material. Place mulch in all garden beds to a depth of 75mm after all specified plants are installed. Keep mulch clear of all plant stems and rake to an even plane, flush with the surrounding surfaces evenly graded between design surface levels. Over fill to allow mulch to settle to the specified depth. Mulching to be:

Pine Bark Mini Nuggets by ANL (or approved equivalent)
<https://anlscap.com.au/Products/garden-mulch/pine-bark-mini-nuggets>

Stakes and ties

Stakes shall be durable hardwood, straight, free of knots and twists, pointed at one end, in the following quantities and sizes for each of the various plant pot sizes:

- Plants (>25 lt): 1 off 38 x 38 x 1200mm;
- Semi-advanced plants (>75 lt): 2 off 50x50x 1800mm;
- Advanced (>100 lt): 3 off 50 x 50 x 2400mm.

Turfing

Turf shall be delivered to site as 25mm minimum thick cut rolls. Obtain turf from a specialist grower of cultivated turf. Turf shall have an even thickness, free from weeds and other foreign matter. Deliver turf to the site within 24 hours of being cut and lay it within 24 hours of delivery. Prevent it from drying out between cutting and laying. Lay the turf in the following manner:

- In stretcher pattern, joints staggered and close butted;
- Parallel long sides of level areas, with contours on slopes; and
- To finish flush, after lightly tamping, with adjacent finished surfaces and design levels.

Turf to be:

Tiftuf Hybrid Bermuda - By Lawn Solutions (or approved similar drought tolerant species)

<https://lawnsolutionsaustralia.com.au/grass-type/tiftuf/>

IRRIGATION

All proposed landscape areas shall be irrigated.

The irrigation system shall be an automatic permanent system, with an irrigation controller self operated via a soil moisture sensor. The system shall be calibrated to deliver the optimum rate and volume of water appropriate to the type of plants in the design. The system shall be adjustable and fully serviceable. The layout of the entire irrigation system shall focus on delivering the required amount of water to maintain healthy and vigorous growth. The irrigation system shall be such that component theft, vandalism, over-spray and wetting of paths shall be reduced to a minimum or completely eliminated by the use of drip, pop-up sprinklers and judiciously placed fixed spray emitters. Generally do not use fine mist emitters that provide a drifting mist that may wet paths and the buildings unless specifically required by the design.

DRAINAGE

All landscape areas are to have positive drainage to SW systems. If areas of poor drainage are identified on site then this should be brought to the site superintendents attention. Install agg lines if required.

TREE PROTECTION NOTES

- The tree protection zone (TPZ) is a radial distance measured from the centre of the trunk of the tree and calculated in accordance with AS 4970-2009 (Protection of Trees on Development Sites)
- The Structural Root Zone (SRZ) provides the bulk of mechanical support and anchorage for a tree. This is also a radial distance measured from the centre of the trunk and calculated in accordance with AS 4970-2009 (Protection of trees on development sites).
- Incursions within the SRZ are not recommended as they are likely to result in the severance of woody roots which may compromise the stability of the tree or lead to its decline and demise.
- Tree protection shall be in accordance with AS 4970-2009 (Protection of trees on development sites.)
- Tree Protection Fence - All trees within the site to be retained shall be protected prior to and during construction from all activities that may result in detrimental impact by erecting a suitable protective fence beneath the canopy to the full extent of the tree protection zone.
- As a minimum, the fence should consist of temporary chain wire panels of 1.8m in height, supported by steel stakes as required and fastened together and supported to prevent sideways movement using corner braces where required. The fence shall be erected prior to the commencement of any work on-site and shall be maintained in good condition for the duration of construction. Where tree protection zones merge together a single fence encompassing the area is deemed to be adequate. Existing site boundary fences may form part of the enclosure.
- Tree Protection Signs - Signs shall be installed on the tree protection fence to prevent unauthorised movement of plant and equipment or entry to the tree protection zone. The signs shall be securely attached to the fence using cable ties or equivalent. Signs shall be placed at minimum 10 metre intervals. The wording and layout of the sign shall comply with AS 4970-2009
- Trunk Protection - Where provision of tree protection fencing is in impractical due to its proximity to the proposed building footprint, trunk protection shall be erected around nominated trees to avoid accidental damage. The trunk protection shall consist of a layer of carpet underfelt (or similar) wrapped around the trunk, followed by 1.8m lengths of softwood timbers (90x45mm in section) aligned vertically with 2mm galvanised wire or galvanised hoop strap. Recycled timber (such as demolition waste) may be suitable for this purpose, subject to the approval of the project arborist. The timber shall be wrapped around the trunk (over the carpet underfelt), but not fixed to the tree to avoid mechanical injury or damage to the trunk. Trunk protection should be installed prior to any site works and maintained in good condition for the duration of the construction period. Carpet underfelt (alone) is sufficient for trees with a trunk diameter of less than 200mm.
- Demolition and excavation within the tree protection zones of trees to be retained shall be undertaken under the supervision of the site arborist.
- Tree Damage - Care shall be taken when operating cranes, drilling rigs and similar equipment near trees to avoid damage to tree canopies (foliage and branches). Under no circumstances shall branches be torn-off by construction equipment. Where there is potential conflict between tree canopy and construction activities, the advice of the site arborist must be sought.
- In the event of any tree becoming damaged for any reason during the construction period, a consulting arborist (Australian Qualification Framework Level 5) shall be engaged to inspect and provide advice on any remedial action to minimise any adverse impact. Such remedial action shall be implemented as soon as practicable and certified by the arborist.

LANDSCAPE MAINTENANCE

The Landscape Contractor shall rectify defects during installation and that become apparent in the works under normal use for the duration of the contract Defects Liability Period. Unless contracted otherwise, the Landscape Contractor shall maintain the contract areas by the implementation of industry accepted horticultural practices for 52 weeks from Practical Completion of the works. The landscape maintenance works shall include, but not be limited to:

- Replacing failed plants
- Pruning
- Insect and pest control
- Fertilising
- Maintaining and removing stakes and ties
- Maintaining mulch
- Mowing and top dressing
- Irrigation and watering
- Erosion control
- Weed and rubbish removal

Maintenance Log Book

Implement and keep a maintenance log book recording when and what maintenance work has been undertaken and what materials, actions and decisions have been used, implemented and concluded to keep the landscape always looking its best. Enter data daily and review information every 2 weeks. Observe trends and develop a maintenance regime around seasonal and observed event occurrences.

Maintenance Activities

During the defects maintenance period schedule the following activities to occur on a timely basis.

- Plant replacement** - Replace plants that have failed to mature, die or are damaged. Replacement plants shall be in a similar size and quality and identical species or variety to the plant that has failed. Replacement of plants shall be at the cost of the landscape contractor unless advised otherwise. If the cause of the failure is due to a controllable situation then correct the situation prior to replacing plants. Observe and replace failed plants within 2 weeks of observation.
- Pruning** - Prune dead wood, broken limbs, dead or infected foliage and as needed to develop strong, healthy plants to achieve the shape and form expected of the plant type. Observe daily and prune plants on a needs basis.
- Insect, disease and pest control** - Avoid spraying:
 - if ever possible
 - in wet weather or if wet weather is imminent
 - if target plants are still wet after rain
 - in windy weather
 - if non-target species are too close

Immediately report to the Project Manager any evidence of intensive weed infestation, insect attack or disease amongst plant material. Submit all proposals to apply chemicals and obtain approval before starting this work. When approved, spray with herbicide, insecticide, fungicide as appropriate in accordance with the manufacturers' recommendations. Observe daily and act as necessary to control any infestation or disease. Record in the logbook all relevant details of spraying activities including:

- Product brand / manufacturer's name
- chemical / product name
- chemical contents
- application quantity and rate
- date of application and location
- results of application, and
- use approval authority

- Fertilising** - Fertilise gardens with a proprietary slow release fertiliser applied in accordance with the manufacturer's directions and recommendations. Apply 6-12 monthly. Record in the logbook all relevant details of fertilising including:
 - Product brand / manufacturer's name
 - Fertiliser / product name
 - Application quantity and rate, and
 - Date of application and location

- Stakes and ties** - Adjust and replace as required to ensure plants remain correctly staked. Remove those not required at the end of the planting establishment period (Defects Liability Period). Inspect and act at least every 2 weeks.

- Maintaining mulch** - Maintain the surface in a clean, tidy and weed free condition and reinstate the mulch as necessary to ensure correct depth as specified. Observe weekly and replenish mulch as required.

- Mowing and top dressing** - Mow the turf to maintain a grass height of between 30-50mm. Do not remove more than one third of the grass height at any one time. Remove grass clippings from the site after each Top dress to a maximum of 10mm to fill depressions and hollows in the surface. Mow weekly/fortnightly in warmer months. Mow monthly or as required in cooler months. Top dress at approximately 6 monthly intervals.

- Irrigation and watering** - Maintain the irrigation system to sure that each individual plant receives the required amount of water to maintain healthy and vigorous growth. Adjust and calibrate as required. Provide additional watering, if necessary but inspect irrigation weekly and make repairs as necessary.

- Erosion control** - Where necessary, maintain the erosion control fabric in a tidy and weed free condition and reinstate as necessary to ensure control measures are effective where deemed necessary. Inspect every 2 weeks and act to repair any damage as soon as possible.

- Weeding and rubbish removal** - During the plant establishment period remove by hand, rubbish and weed growth that may occur or re-occur throughout all planted, mulched and paved areas. The contractor shall target weeds that are capable of producing a major infestation of unwanted plants by seed distribution. Whenever possible, time weed removal to precede flowering and seed set. Constant observation and removal of weeds is essential.

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- Do not scale drawings, figured dimensions have preference over scaled dimensions. The contractor shall check all dimensions on site before commencing works.
- Any discrepancies must be reported immediately to the superintendent and project landscape architect for clarification and approval.
- All existing trees shown as retained to be protected as per arborist report and landscape specification.
- Refer to architect's drawings for final internal footprint, FFL of the proposed building.
- Refer to stormwater engineer's drawings for final location of OSD tanks, rainwater tanks, grate drain and pits, proposed crossfall and driveway levels.
- Locate and protect all underground services prior to any excavation.
- The drawing has been prepared by qualified landscape architect at Studio IZ Pty Ltd Kate Gong AILA #12247

REV	DATE	DESCRIPTION
A	27/05/2025	Issued for SSDA

FOR APPROVAL NOT FOR TENDER OR CONSTRUCTION

PROJECT:

McIntosh Street & Werona Avenue,
Gordon, NSW 2072

ARCHITECT:

PMDL

CLIENT:

CPDM

PROJECT CONTACT

STUDIO IZ

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APPROVED	DRAWN
KG	LZ
DATE CREATED	PROJECT NO.
MAY 2025	LA250505
DRAWING TITLE	
SPECIFICATION NOTES	
SCALE	NORTH POINT
A1 NTS	
DRAWING NO.	ISSUE
LA-700	A