

proposed green wall to privacy fence

proposed groundcover

proposed mass shrub planting

proposed tree

proposed turf

proposed permeable stepping stones

planter box by others

site boundary as surveyed

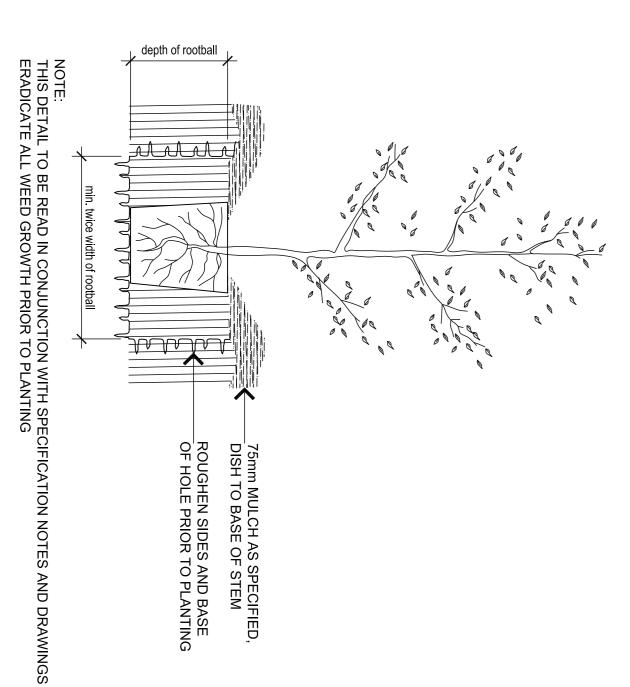
existing tree to be retained and protected during construction works

existing tree to be removed due to building works

legend

	-			
sym	botanical name	common name	pot size	planting notes
	trees: species include			
	Lagerstromia indica	Crepe Myrtle	25 litre	
LC	Lophostemon confertus	Brushbox	100 litre	street tree
	Melaleuca linariifolia	Snow-in-Summer	45 litre	
	shrubs: species include			
	Backhousia myrtifolia	Grey Myrtle	5 litre	plant @ 1.5m c/c
	Banksia spinulosa	Hairpin Banksia	5 litre	plant @ 1m c/c
	Correa reflexa	Native Fuschia	5 litre	plant @ 1m c/c
	Grevillea juniperina	Grevillea	5 litre	plant @ 0.5m c/c
	Leucopogon juniperus	Bearded Heath	5 litre	plant @ 0.5m c/c
	groundcovers:			•
	Dichondra repens	Kidney Weed	150mm pot	plant @ 2/m²
	Hardenbergia violacea	False Sarsaparilla	150mm pot	plant @ 2/m ²

no k	no botanical name	common name	height	height spread	age/condition	arborist recommendation
			<u>m</u>	∄		
_	Morus sp	Mulberry	6	ယ	mature, fair condition, neighbouring tree	Retain & protect during building works
2	Euphorbia sp	Euphorbia	4	4	exempt due to size	Remove due to building works
ω 	Ulmus parvifolia	Chinese Elm	1	5	mature, poor condition, poor prune, sig. epicormic growth	Remove due to building works
4	Tibouchina lepidota	Tibouchina	4.5	4	mature, fair condition, poor prune, included bark	Remove due to building works
4a L	4a Lagerstroemia indica	Crepe Myrtle	4.5	ω	mature, poor, yellowing foliage, epicormic growth	Remove due to building works
5	Cupressus sp	Cypress	2	_	exempt due to size	Remove due to building works
6 F	Prunus persica	Peach	2	_	exempt due to size and species	Remove due to building works
7 (Callistemon viminalis	Bottlebrush	∞	4	mature, good condition, included bark, deadwood & stubs	Remove due to building works
8 F	Pittosporum undulatum	Native Daphne	6	6	mature, fair condition, significant epicormic growth	Remove due to building works
9 F	Persea americana	Avocado	8	6	exempt due to species	Remove due to building works
10 1	10 Mangifera indica	Mango	4	4	exempt due to size and species	Remove due to building works
11 F	11 Prunus sp	Cherry/Plum	ω	2	exempt due to size and species	Remove due to building works
12/	12 Acacia baileyana	Cootamundra Wattle	4	51	exempt due to size and species	Remove due to building works
13	13 Callistemon viminalis	Bottlebrush	1	6	mature, good condtion, neighbouring tree	Retain and protect street tree
14 L	14 Lophostemon confertus	D	10	11	mature good condtion previously topped	Ratain and protect street tree



reparation and cult valor:

The oughly eradicate all veeds from lanting are as. Garden beds on grade are to be cultivated to a depth of 100mm. Imported tensor be file of a constant and free from noxious or troublesome weeds. First quality topsoil to a depth of 100mm shall be added to garden beds and thoroughly turned prior to planting. protection of existing trees:

Protect trees as noted on plan to be retained from damage by groundworks. Erect a temporary fence around trees, to be removed after maintenance period. Do not store any equipment or spoil from excavations under trees. Do not attach stays or guys or the like to trees.

Roots: do not cut tree roots exceeding 50mm unless permitted. Where it is necessary to cut tree roots, use means such that cutting does not unduly disturb the remaining root system. Immediately after cutting, apply a bituminous fungicidal sealant to the cut surface to prevent the incursion of rot or disease.

New soil works: Excavation work and subgrade cultivation for garden preparation under an existing tree is to be done by hand method such that root systems are preserved intact and undamaged. Open up excavations under an cappass for a shorter, eriod as possible.

ape specification notes

planter box preparation:Sheet drainage equivalent to Atlantis Drainage Cell is to be installed above a waterproof membrane in all above slab planters. A none-woven filter fabric is to be laid on sheet drainage prior to addition of planter soil. Planter soil shall be ANL Planter Box Mix, or equivalent.

mulch: All garden beds are to be mulched with 75mm depth recycled wood flake. Finished level of mulch is to be 25mm below adjacent surfaces.

turf:

All stones and rubbish are to be removed from areas to be turfed. The area is to be cultivated to a depth of 200mm to produce a fine tilth. 100mm of first quality topsoil is to be spread across the area and thoroughly incorporated into the existing soil. Turf is to be Shademaster Buffalo and is to be obtained from a recognised supplier. Turf must be free of weeds or other foreign matter. Lay turf within 36 hours of it being cut. Close butt joints and make flush with all adjacent surfaces and levels. Water as necessary until turf becomes established.

timber edge: All garden beds that adjoin grass areas are to be edged with a rough sawn, recycled hardwood timber edge, 35mm x 150mm.

fertiliser: Fertiliser is to be a slow release fertiliser equivalent to 'Osmocote' and is to be applied at the time of planting, to manufacturer's recommended rates.

irrigation:
A semi-auto
the works.
system con automatic drip filter watering system is to installed to extend to all landscaped areas included in ks. The landscape contractor is to liaise with all consent authorities as necessary to ensure the conforms with all Sydney Water, Council and Australian Standards.

maintenance:
All landscape works are to be maintained for a period of 6 months after construction. Plants which have failed to thrive are to be replaced. Mulch is to be maintained at specified depths. All planting is to be watered on a regular basis to maintain moisture levels required for optimum growth. All beds and areas around plants are to be maintained free from weeds.



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detail:

tree planting detail not to scale

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	landscape conce	o n c e
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/ELOPMENT h Parramatta e: may 2019 } no: DA/L01 ept plan