

#### **LEGEND**



Excavate / grade all areas to be turfed to 120mm below required finished levels. Do not excavate within 1500mm of the trunk of any existing tree to be retained. Ensure that all surface water runoff is directed towards inlet pits, kerbs etc.. and away from buildings. Ensure that no ponding will occur. Rip the subgrade to 150mm. Install 100mm depth of imported topsoil. Just prior to spreading the turf, spread "Shirley's No. 17 lawn fertilizer" over the topsoil at the recommended rate. Lay "Kikuyu" turf rolls closely butted. Fill and small gaps with topsoil. Water thoroughly.



#### planter boxes

Planter box on top of concrete slab (Refer to detail)



### brick garden edging

Lay a single coarse of paving bricks in a mortar haunch (200mm wide and 100mm deep). The edges are to be laid in even curves and straight lines as shown on the plan. Where tight curves are shown use half bricks to show a more even curve. The top of the edges to finish flush with the adjacent turf and mulch levels.



#### stepping stones

Precast concrete stepping stones in decorative gravel mulch



#### existing trees to be removed

existing trees to be retained

# planting areas

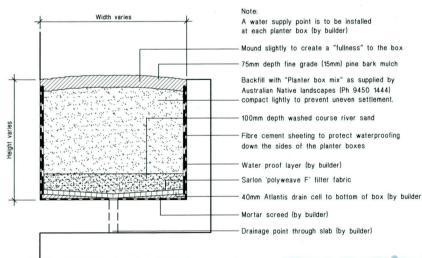
Ensure that the mass planting areas have been excavated to 300mm below finished levels. Rip to a further depth of 150mm. Supply and install 300mm soil mix. Soil mix to comprise of one part approved compost to three parts topsoil. Topsoil shall be either imported topsoil or stockpiled site topsoil (if suitable ie: No clay). Install 75mm depth of selected mulch.

#### maintenance:

All landscape works are to be maintained for a period of three months from the date of practical completion. This includes all watering, weeding, spraying and re-mulching necessary to achieve vigorous growth. Any defects which arise during this period are to be rectified immediately. Any plants or areas of turf which fail during this period are to be replaced at no additional cost.

#### fencina:

For all fencing types and materials refer to the Architects plans.



Typical planter box Detail. Not. To. Scale.



### PLANT SCHEDULE

Trees				
E F T	Elaeocarpus reticulatus 'Prima donna' (Blue berry ash - 8m) Eucalyptus ficifolia 'Summer Red' (Red flowering gum - 5m) Tristania laurina 'Luscious' (Water Gum - 10m)	2 2 2	35 litre 35 litre 35 litre	yes yes
■ Shrubs				
Bor Bvn	Boronia heterophylla (Red Boronia - 1.3m) Baeckea virgata 'nana' (Dwarf baeckea - 0.5m)	2 5	5 litre	

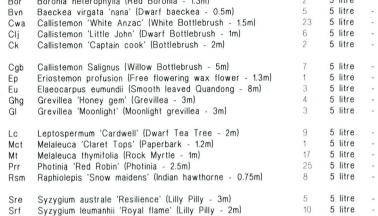
Size

5 litre

Stake

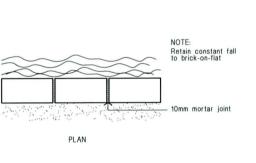
Latin Name (Common Name - Mature Height)

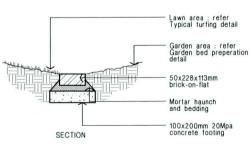
Westringia 'Zena' (Westringia - 1m)



#### Groundcovers

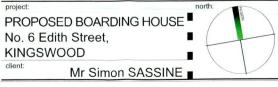
Glg Jc Lrg Pn	Grevillea lanigera (n/a - 0.3m) Juniperus conferta (Shore juniper - 0.3m) Liriope 'Evergreen Giant' (Giant liriope - 0.5m) Pennisetum alopecuroides 'Nafray' (Swamp foxtail - 0.8m)	3 4 2 6	150mm pot 150mm pot 150mm pot 150mm pot 150mm pot
Pe	Poa poiformis 'Eskdale' (Poa grass – 0.6m)	5	150mm pot





## Brick garden edge Detail.

**KINGSWOOD** 





s.34 co	nf app   date:	23.07.20 <b>a</b> iss	sue no:
drawing title:		APE PLAN ■ dra	awing No:
drawn:	HK <sub>I</sub> 1:1	00_@_A3 <b>■</b>	1.00/0
checked:	RF    project	<sup>No:</sup> 4450E <b>■</b>	L02/2

15 - 35 litre Tree planting

Detail. Not. To. Scale.

-1 No Hardwood stake

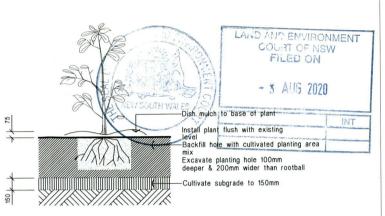
38x38x1800mm long

75mm depth mulch Form shallow dish to tree base Tree base

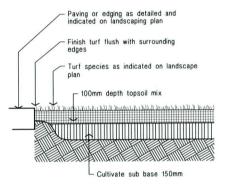
Adjoining treatmen

Rip subgrade to 150mm depth

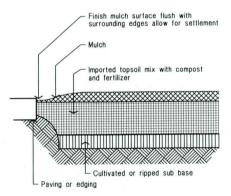
1 No 50mm wide Nylon Tie Twisted once and stapled



Planting in garden beds Detail. Not.To.Scale



Ground preparation Grassed area: turf using imported topsoil Detail. Not.To.Scale.



# Ground preparation Planting area using imported topsoil Detail. Not.To.Scale.

23.07.20 Include changes to planting in OSD basin DATE AMENDMENT



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# **DESIGN STATEMENT**

# Landscaping in OSD basin

PROPERTY;

6 Edith Street, KINGSWOOD

DEVELOPMENT; PROPOSED BOARDING HOUSE DEVELOPMENT

I, Ray Fuggle, director of Ray Fuggle & Associates Pty Ltd, Landscape Architects, confirm that the proposed landscaping within the OSD basin, will include non-floating gravel/pebble mulch and sparce planting of single stemmed shrubs which will be easily maintained and with regular, routine maintenance, including pruning and removal of leaf litter etc, the planting will have negligible adverse impact on the storage volume of the OSD basin.

### Drawings List;

Landscape Plan - L 01 (Issue Date 23/07/20) Landscape Plan - L 02 (Issue Date 23/07/20)



Signed

Raymond Paul Fuggle B. L. Arch. AAILA Registered Landscape Architect

Date

23rd July 2020