

botanical name	common name	quantity	pot size
TREES			
Acmena smithii	lillypilly	2	200mm
Alloxylon flammeum	tree waratah	1	45l
Backhousia citrifolia	lemon scented myrtle,"	7	45l
Buckinghamia celissima	ivory curl flower	8	45l
Elaeocarpus eumundii	eumundii quandong	16	45l
Elaeocarpus reticulatus	blueberry ash	7	45l
Lagerstroemia indica 'Natchez'	crape myrtle white	1	45l
Macademia integrifolia	macadamia	2	200mm
Magnolia grandiflora 'Teddy Bear'	dwarf evergreen magnolia	2	45l
Tristania laurina	water gum	3	45l
SHRUBS			
Banksia robur	swamp banksia	4	200mm
Ceratopetalum gummiiferum	nsw christmas bush	5	25l
Viburnum 'Dense Fence'	viburnum	28	25l
PALMS & CYCADS			
Archontophoenix cunninghamiana	bangalow palm	8	25l
Rhapis excelsa	miniature fan palm	9	25l
FERNS			
Cyathea cooperi	australian tree fern	4	25l
GRASSES			
Ficinia nodosa	knobby club-rush	50	150mm
PERENNIALS			
Alocasia macrorrhiza	elephant's ear	14	25l
Cordylina stricta	narrow leaf palm lily	29	200mm
Correa alba	white Correa	15	150mm
Dietes robinsoniana	wedding iris	51	200mm
Dianella caerulea	blue flax lily	105	150mm
Doryanthes excelsa	gynea lily	4	200mm
Doryanthes palmeri	giant spear lily	7	200mm
Heliconia 'Red Christmas'	lobster claw	18	200mm
Hymenocallis	sacred lily of the Incas	45	150mm
Plectranthus argentatus	silver plectranthus	6	150mm
GROUNDCOVERS			
Dichondra repens	native kidney weed	140	150mm
Viola hederacea	australian native violet	21	150mm

ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ARCHITECT & ENGINEER DRAWINGS.

BEFORE FILLING WITH PLANTER BOX MIX, ALL PLANTER BOXES ARE TO BE PAINTED WITH WATER PROOFING MEMBRANE AND BE LINED WITH 30MM THICK DRAINAGE CELL COVERED WITH GEOTECH FILTER FABRIC.

ALL PLANTERBOXES ARE TO HAVE DRAINAGE CONNECTED TO STORM WATER SYSTEMS.

ALL GARDEN AREAS ARE TO BE CLEARED OF WEEDS & UNWANTED VEGETATION

ALL EXISTING TREES SHOWN ON THIS PLAN ARE TO REMAIN & BE PROTECTED.

ALL GARDEN & LAWN AREAS ARE TO HAVE 50MM COMPOST
INSTALLED AND BE CULTIVATED TO A DEPTH OF 250MM .

ALL GARDEN AREAS ARE TO BE EVENLY GRADED AND RAKED AFTER PLANTING

ALL GARDEN AREAS ARE TO BE MULCHED AFTER PLANTING WITH 70MM OF COMPOSTED HORTICULTURAL FINE MULCH.

ALL PLANTS ARE TO BE SUPPLIED AS PER PLANTLIST AND INSPECTED BY LANDSCAPE DESIGNER AFTER SET OUT, PRIOR TO PLANTING.

ALL LAWN AREAS ARE TO BE CULTIVATED,RAKED & SCREEDED TO AN EVEN GRADE.

TURF IS TO BE ROLLED AND THOROUGHLY WATERED AFTER LAYING

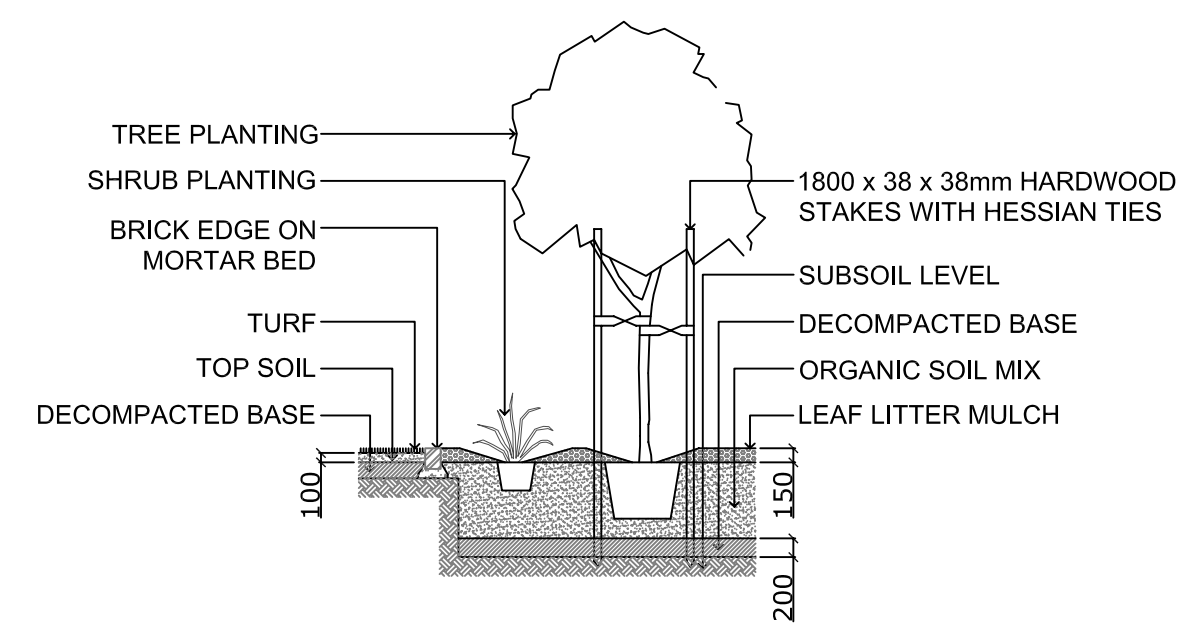
PAVING- GROUT COLOUR TO MATCH PAVER COLOUR. GROUT JOINTS
MAXIMUM 5MM WIDTH.

IT IS EXPECTED THAT ALL WORKS WILL BE EXECUTED AS PER BEST
INDUSTRY PRACTICE AND AUSTRALIAN STANDARDS

WARNING

BEWARE OF UNDERGROUND SERVICES

THE LOCATION OF UNDERGROUND SERVICES SHOWN ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL SERVICES ARE SHOWN. THE CONTRACTOR MUST VERIFY ALL SERVICES ON SITE PRIOR TO ANY EXCAVATION WORKS



PLANTING SPECIFICATIONS:

- FERNS**
 - Cyathea cooperi: 4
- GRASSES**
 - Ficinia nodosa: 50
- PERENNIALS**
 - Alocasia macrorrhiza: 14
 - Cordylina stricta: 29
 - Correa alba: 15
 - Dietes robinsoniana: 51
 - Dianella caerulea: 105
 - Doryanthes excelsa: 4
 - Doryanthes palmeri: 7
 - Heliconia 'Red Christmas': 18
 - Hymenocallis: 45
 - Plectranthus argentatus: 6
- GROUNDCOVERS**
 - Dichondra repens: 140
 - Viola hederacea: 21

NOTE:
80% AUSTRALIAN NATIVE PLANT SPECIES ARE SPECIFIED FOR THIS PROJECT

6 NET ROAD

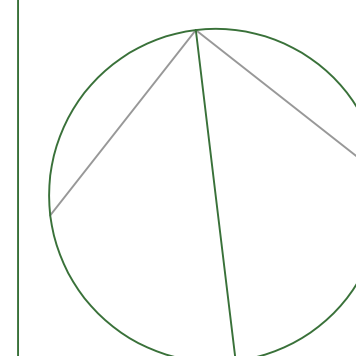
VOLKER KLEMM LANDSCAPE DESIGN

PO BOX 760 AVALON NSW 2107 TEL/FAX 02 9973 3797 MOBILE 0403 193 337

project

6 NET ROAD

AVALON



drawn

VK

Scale

DA LANDSCAPE PLAN

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1 : 100 @ A1 07/23

date	time	location	temp	humidity	pressure	acceleration	rotation	light	noise	gas	other
2023-10-27	10:00	Indoor	22.5	65	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	11:00	Indoor	23.0	60	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	12:00	Indoor	23.5	55	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	13:00	Indoor	24.0	50	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	14:00	Indoor	24.5	45	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	15:00	Indoor	25.0	40	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	16:00	Indoor	25.5	35	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	17:00	Indoor	26.0	30	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	18:00	Indoor	26.5	25	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	19:00	Indoor	27.0	20	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	20:00	Indoor	27.5	15	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	21:00	Indoor	28.0	10	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	22:00	Indoor	28.5	5	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-27	23:00	Indoor	29.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	00:00	Indoor	29.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	01:00	Indoor	30.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	02:00	Indoor	30.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	03:00	Indoor	31.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	04:00	Indoor	31.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	05:00	Indoor	32.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	06:00	Indoor	32.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	07:00	Indoor	33.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	08:00	Indoor	33.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	09:00	Indoor	34.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	10:00	Indoor	34.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	11:00	Indoor	35.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	12:00	Indoor	35.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	13:00	Indoor	36.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	14:00	Indoor	36.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	15:00	Indoor	37.0	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	16:00	Indoor	37.5	0	1013.25	0.05	0.02	150	45	CO2: 400	
2023-10-28	17:00	Indoor									

1 07/23

Drawing No

DA 01

Revision

A

Notes:

This Drawing is for design guidance only.
Final details must meet site conditions,
relevant authorities and applicable building
standards. Verify all dimensions on site and
with detailed site survey prior to off site
fabrication