

Planting Schedule 54 Golf Parade, Manly NSW

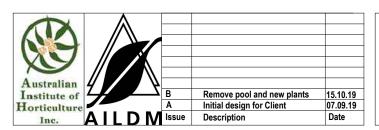
Symbol	Botanic Name	Common Name	Number	Pot Size	Mature Height	Spacing
Trees						
BDB	Bambusa dolichomerithalla 'Blue'	Doli Blue Bamboo	7	300mm	6m	0.6m
BSW	Bambusa textilis var gracilis	Small Weavers Bamboo	32	300mm	9m	0.8m
MTB	Magnolia grandiflora 'Teddy Bear'	Teddy Bear Magnolia	3	75lt	6m	1.2m
PA	Pulmeria spp.	Frangipani	4	75lt	3m	
XC	Xanthostemon chrysanthus	Golden Penda	1	300mm	15m	
Shrubs						
ACRB	Alpinia caerulea 'Red Back'	Red Back Ginger	13	300mm	1.6m	0.5m
AND	Alpinia nutans 'Dwarf'	Dwarf Cardamon	18	200mm	0.5m	0.5m
ASP	Alcantarea 'Silver Plum'	Giant Ruby Bromeliad	7	400mm	1.23m	0.5m
AZV	Alpinia zerumbet 'Variegata'	Variegated Shell Ginger	13	200mm	1.8m	0.5m
DE	Doryanthes excelsa	Gymea Lily	2	300mm	1.8m	-
DLJ	Dianella caerulea 'Little Jess'	Dianella	24	200mm	0.4m	0.3m
GM	Gardenia magnifica	Gardenia	7	300mm	0.8m	0.6m
LILIDNI	Heliconia bihai x Caribaea 'Hot Rio Nights'	Hot Die Night Helicenia	7	300mm	3m	0.6m
HHRN		Hot Rio Night Heliconia Red Christmas Heliconia	-			0.6III 0.4m
HCC LEG	Heliconia angusta 'Red Christmas'		13 86	300mm 200mm	1m 0.6m	
LSM	Lirriope 'Evergreen Giant' Lirriope muscari 'Samantha'	Liriope Liriope	14	200mm	0.6m	0.4m 0.3m
MP		·	11	300mm	Hedged	0.5m
PMM	Murraya paniculata Phormium tenax 'Maori Maiden'	Murraya NZ Flax	1	300mm	0.9m	0.5m
ROP	Rhaphiolepis indica 'Oriental Pearl'	Indian Hawthorn	45	300mm	0.5m	0.3m
SAR	Syzygium australe 'Resilience'	Lilly pilly	43	75lt	2.0m	0.4111
ZF	Zamia furfuracea	Cardboard palm	2	300mm	0.75m	0.6m
Turf	Buffalo - Sir Walter	Caraboara pairi	2	30011111	0.75111	0.0111



1x FP1
ATLANTIS SKORPIO JAR
Product Code: 6325AD
Colour:
Atlantis Glaze
Dimensions:
D72 x H93cm
Drainage Hole



1 X WFI
ATLANTIS SKORPIO JAR
As a Water Feature
Internal Pump
Waterproofed.
Product Code: 6325AD
Colour:
Atlantis Glaze
Dimensions:
D72 x H93cm



General Notes

Drawings shall not be used for construction purposes until issued by andscape Designer for construction. Prior to use for building construction the Suilder must ensure that they are in possession of a Construction Certificate and all other required Council approvals

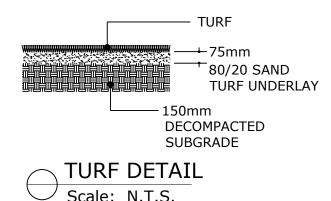
Contractors must verify all dimensions on site before commencing fabrication or preparation of workshop drawings, and verify all errors and ommissions with the Architect. Use figured dimensions only. Do not scale from drawings.

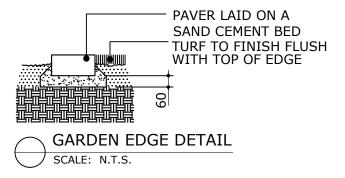
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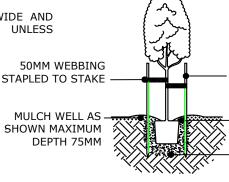
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NOTES:

- 1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL SUB-GRADE EXCAVATION AND PREPARATION TO ALLOW FOR TOPSOIL AND MULCH DEPTH REQUIREMENTS.
- 2. ALL TREES AND SHRUBS ARE TO BE PLANTED IN ACCORDANCE WITH PLANTING SCHEDULE.
- 3. BEFORE LANDSCAPE WORK IS COMMENCED, CONTRACTOR IS TO ESTABLISH THE POSITION OF ALL SERVICE LINES. SERVICE LIDS, VENTS AND HYDRANTS SHALL BE LEFT EXPOSED AND NOT COVERED BY ANY LANDSCAPE FINISHES (TURFING, PAVING, MULCH, GARDEN BEDS, ETC..)
- 4. "NO LEVELS TAKEN" THEREFORE ANY WALLS, STEPS ETC., TO BE CONSTRUCTED MUST HAVE LEVELS TAKEN ON SITE BY CONTRACTOR TO ASCERTAIN HEIGHT AND/OR SLOPE. ALL CONTOURS SHOWN IN A.H.D.
- 5. ON-STRUCTURE GARDEN BED SOILS TO BE CONDITIONED WITH A 50MM COVER OF PASTEURISED COW MANURE.
- 6. ALL IMPORTED SOIL TO BE OF PREMIUM GARDEN MIX STANDARD CONTAINING 40% SOIL, 20% COARSE SAND, 10% GRADED ASH, 10% COCO PEAT, 20% COMPOSTED SAW DUSTS. PROFILE DEPTHS NOT TO EXCEED 200MM.
- 7. TURF TO BE 'SIR WALTER' GRASS. TURF TO BE LAID ON A 75MM MINIMUM BASE OF 80% SAND 20% SOIL MIX. ALL SUB GRADE CLAYS TO BE JUDICIOUSLY CULTIVATED 150MM DEEP.
- 8. ALL BEDS TO BE COVERED WITH A MINIMUM OF 50MM OF HORTICULTURAL GRADE COMPOSTED PINE BARK MULCH.
- 9. ALL GARDEN BED EDGES TO BE BRICK LAID ON A SAND CEMENT BED.
- 10. SURFACE DRAINS TO BE 250MM WIDE AND CONNECTED TO STORM WATER UNLESS OTHERWISE NOTED.







2 x 38x38 H/W STAKES DRIVEN OUTSIDE OF ROOT BALL AND A MINIMUM OF 1200 HIGH

BACKFILL SOIL TO BE CONDITIONED WITH NOT MORE THAN 10% ORGANIC MATTER HOLE TO BE DUG TWICE SIZE

HOLE TO BE DUG TWICE SIZE
OF THE CONTAINER WITH SURFACE
ROUGHED TO PREVENT GLAZING
AND PROMOTE GOOD DRAINAGE



AFTER PLANTING WATER IN PLANT WELL USING 4 TIMES THE PLANT CONTAINER CAPACITY OF WATER.

FOR TREES 50It AND ABOVE INSERT A 60MM DIA AG PIPE UNDER PLANT IN BACKFILL TO PROMOTE GOOD AERATION IN SOIL.

