

PLAN SCALE 1:100

INDICATIVE PLANTING SCHEDULE

SYMBOL	BOTANIC NAME	COMMON NAME	INDICATIVE QTY	CONTAINER SIZE	MINIMUM HEIGHT	SPACINGS OF PLANTS
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SPECIMENS	KP	Koileucostema paniculata	6	100 litre Specimen	2000mm	AS SHOWN
DD	Draecena draco	Dragon Tree	4	75 litre Specimen	1500mm	AS SHOWN
PO	Plumiera obtusata	Evergreen Frangipani	5	75 litre Specimen	1500mm	AS SHOWN

LARGE SHRUBS	CP	Citrus pedunculatum	25	25 litre Specimen	800mm	AS SHOWN
PT	Pittosporum tobira	Japanese Mock Orange	20	25 litre Specimen	2000mm	AS SHOWN
VEL	Viburnum Emerald Lustre	White Viburnum	15	25 litre Specimen	1500mm	AS SHOWN

SMALL TO MEDIUM SHRUBS

CR	Cycas revoluta	Japanese Cycad	10	45 litre Super-Adv.	800mm	AS SHOWN
PTM	Pittosporum tobira Miss Muffet	Japanese Mock Orange	65	25 litre Super-Adv.	600mm	AS SHOWN
SB	Syzygium Bush Christmas	Compact Lily Pily	80	25 litre Super-Adv.	600mm	AS SHOWN
ZF	Zamia furfuracea	Lobster Claw Cycad	40	25 litre Super-Adv.	600mm	AS SHOWN
WFS	Westringia holocarpa Snowy	Compact Westringia	40	25 litre Super-Adv.	600mm	AS SHOWN

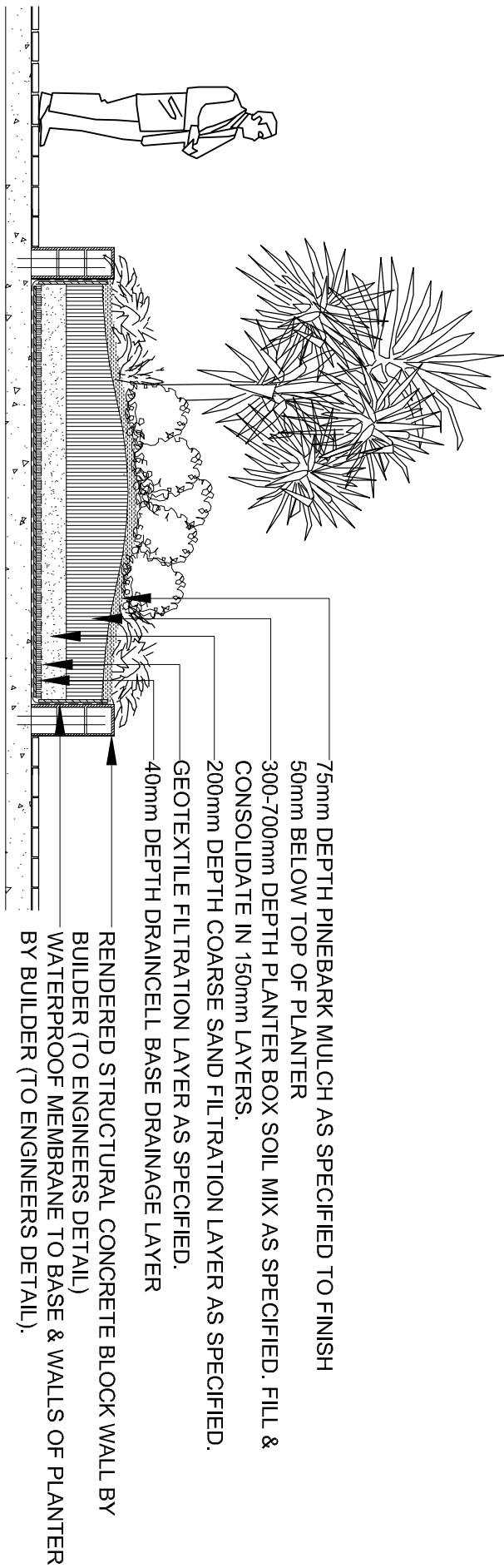
GROUNDCOVERS

EG	Edwardsia glauca	Blue Edwardsia	150	200mm - Semi-Adv.	200mm	AS SHOWN
GR	Gardenia glauca	Prostrate Gardenia	120	200mm - Semi-Adv.	200mm	AS SHOWN
SSB	Sarcococca speciosa Blue Ice	Blue Ice Sarcococca	80	150mm - Semi-Adv.	300mm	AS SHOWN
		Blue Ice Sarcococca	100mm - Semi-Adv.	200mm	AS SHOWN	

NOTES

1. A 400mm depth drainage layer of Dimplecell ® shall be placed on base of all structural planted areas and roof gardens and covered with geotextile filter layer as specified. The geotextile shall be protected by a 200mm layer of coarse sand as specified.
2. Imported topsoil as specified shall be spread to the site as follows:
 - on structure elevated planter boxes 300 to 500mm depth of planter box mix as specified provided higher where possible.
3. All planting areas shall be mulched to a depth of 75mm with 150mm horticultural grade pinebark.
4. Refer to Architect's and Engineer's Site Plans for precise information regarding paving, finished levels, roadworks, fences, lighting, structures and drainage details.
5. A fully automatic drip-line irrigation system shall be installed to all elevated planter boxes. Irrigation shall conform to AS5500 and Sydney Water regulations.

SECTION AA SCALE 1:50 TYPICAL PLANTER BOX FILLING DETAIL



COMMERCIAL BUILDING

NOTE: PLANTS ARE LIVING ORGANISMS. IF THEY ARE DAMAGED IN A HEALTHY CONDITION REGULARLY MONITOR THE GROWTH OF THE PLANTS SO THAT THEY CAN BE PRUNED SPACE PERMITTED. THE GROWTH OF THE PLANTS SHOULD NOT BE DAMAGED BY EXACT LOCATION OF SITE BOUNDARIES ARE TO BE CONSIDERED ON SITE PRIOR TO COMMENCEMENT OF WORK.

WINTER DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED MEASUREMENTS. CONTAINER SHALL ORIGINALLY LANDSCAPE ARCHITECTS' SWITZERLAND, OF RURAL ARCHITECTS TO COMMENCEMENT OF WORK. IF IN CONFLICT, CONSULT LANDSCAPE ARCHITECT FOR CLARIFICATION.

ANY PLANTER GREATER THAN 1M SHALL BE ESTABLISHED BY APPROVED GEOGRAPHIC OR OTHER ENGINEERING CONTROL, MEASURED TO SATISFACTION OF LANDSCAPE ARCHITECT.

PLANT ARE THERE HAVE BE ADJUSTED AS NECESSARY TO SUIT MAXIMUMLY OF PLANT SPECIES AT TIME OF IMPLEMENTATION AND FINAL PROJECT BUDGET. SHOULD PROPOSED TREE LOCATION HAVE THE POTENTIAL TO INTERFERE WITH EXISTING OR PROPOSED UTILITIES, CONSULTATION SHALL BE REQUIRED WITH LANDSCAPE ARCHITECT AND ENGINEER PRIOR TO COMMENCEMENT.

LEGEND



PROPOSED DECIDUOUS TREES



PROPOSED EVERGREEN TREES



PROPOSED SPECIMEN PLANTING



PROPOSED PAVING (TO ARCHITECT'S DETAIL)



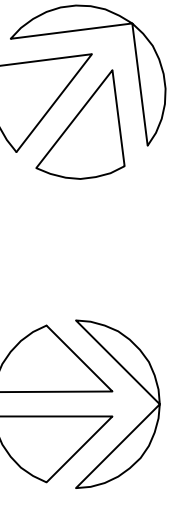
PROPOSED SHRUB & GROUND COVER PLANTING REFER TO PLANT SCHEDULE



SEATING WALLS



TIMBER SEATING



D	REVISED FOR DEVELOPMENT APPLICATION	06/04/11
C	ADDITIONAL INFORMATION	26/08/10
B	FOR DEVELOPMENT APPLICATION	10/06/10
A	FOR REVIEW AND DISCUSSION	07/06/10
ISSUE	DESCRIPTION	DATE

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CLIENT ANKA PROPERTY GROUP

PROJECT LINDFIELD RETAIL & RESIDENTIAL DEVELOPMENT

DRAWING TITLE LANDSCAPE PLAN FOR DEVELOPMENT APPLICATION

SCALE 1:100 @ A1
DESIGNED/DRAWN PLUM
CHECKED PL
DATE 07/06/2010
JOB NUMBER 8023

DRAWING NUMBER 0140-01 ISSUE D