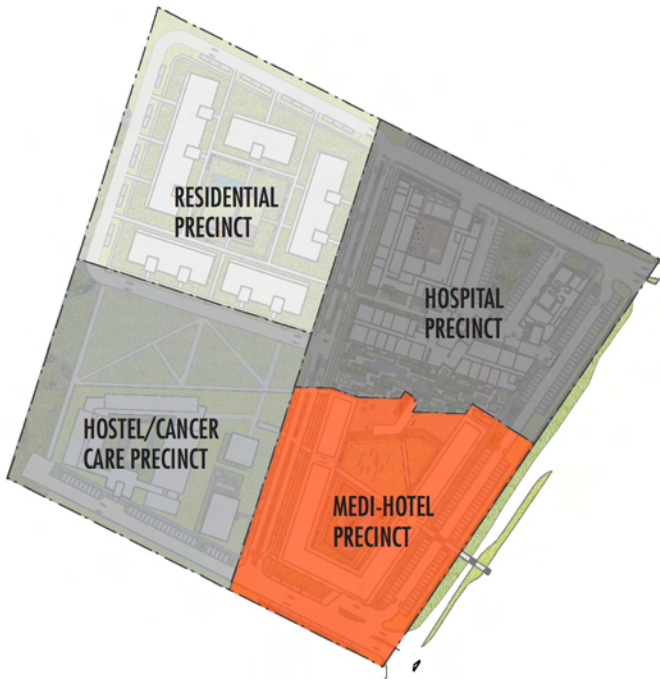




HOTEL PRECINCTS

PLANTING MASTER LIST - EXOTIC PLANTS

- Street Trees 25L [min.] 400L [max.]**
Quercus palustris - Oak [8-12m]
Jacaranda mimosifolia - Jacaranda [10-15m]
- Fruit Trees 25 L [min.] 400L [max.]**
Citrus aurantifolia [E] - Lime
Citrus limon - 'Eureka' [E] - Lemon
Citrus reticulata [E] - Mandarin
Citrus sinensis 'Valencia' [E] - Orange
Malus domestica [E] - Apple Dwarf Pink Lady
Olea europaea [E] - Kalamata Fruit, Cucco Fruit
Pyrus communis [E] - Pear

- Shrubs [min. 200mm containers]**
Camellia japonica
Magnolia liliiflora 'Nigra'

- Perennials/Ground Covers/Climbers [min. 150mm containers]**
Agapanthus 'Tinkerbell'
Anemone x hybrida
Hemerocallis hybrids
Iris species
Lavandula stoechas
Rosmarinus 'Tuscan Blue' [E]
Tymus vulgaris [E]

- Grasses [min. 150mm containers]**
Carex appressa
Festuca glauca
Pennisetum alopecuroides

- Roses [min. 150mm containers]**
floribunda bush roses
Europeana - deep crimson
Iceberg - pure white
McLeod's Daughters - creamy apricot
Queen Mother - pale pink
Sea Foam - pale pink to white
modern shrub roses
Knokout - light pink
Temptress - red

note:
_ [E] - edible plant

PLANTING MASTER LIST - NATIVE PLANTS

- Trees 25 L [min.] 400L [max.]**
Acacia dealbata - Silver Wattle [8-12m]
Casuarina cunninghamiana - River She Oak [10-15m]
Eucalyptus albens - White Box [10-20m]
Eucalyptus melliodora - Yellow Box [10-20m]
Eucalyptus bridgesiana - Apple Box
Eucalyptus viminalis - Ribbon Gum
Elaeocarpus reticulatus - Blueberry Ash [5-10m]
Grevillea robusta - Silky Oak [11.5m]
Melaleuca quinquenervia - Broadleaved Paperbark [12m]
Tristanopsis laurina - Water Gum [6m]

- Native Tree Ferns**
Cyathea australis - Rough Tree [10m]
Cyathea cooperi - Scalp Tree [10m]
Dicksonia antarctica - Soft Tree Fern [10m]

- Native Ferns**
Adiantum hispidulum - Rough Maidenhair Fern [40cm]
Blechnum cartilagineum - Gristle Fern [80cm]
Calochlaena dubia - Common Ground Fern [1m]
Doodia aspera - Prickly Rasp Fern [50cm]
Nephrolepis cordifolia - Fish Bone Fern [1m]

- Native Shrubs [min. 200mm containers]**
Acacia longifolia - Sydney Golden Wattle [2-4m]
Acacia meerssii - Black Wattle [3-10m]
Banksia marginata - Silver Banksia [4-6m]
Banksia spinulosa - Hairpin Banksia [4-16m]
Baronia ledifolia - Sydney Baronia [0.6m]
Callistemon citrinus - Crimson bottlebrush [2-3m]
Ceratopetalum gummiferum - NSW Christmas Bush [2-4]
Correa glabra - Winter Glow [2m]
Crowea exaltata - Crowea [1.5m]
Dillwynia phyllioides - Parrot Pea [0.5-1m]
Dillwynia retorta - Heath Parrot Pea [0.5-1m]
Doryanthes excelsa - Gynea Lily [1.5m]
Grevillea baueri - Bauers Grevillea [80cm]
Grevillea longifolia - Long leaved Grevillea [3m]
Kunzea parviflora - Kunzea [1.5-2.5m]
Leptospermum liversidgei [E] - Lemon Tea Tree
Melaleuca incana - Grey Honey Myrtle [1.5m]
Olearia pilgogappapa - Daisy Bush [1.5m]
Syrgium paniculatum [E] - Magenta Cherry
Westringia fruticosa - Coastal Rosemary [2m]

- Native Ground Covers/Climbers [min. 150mm containers]**
Brachyscome "Break O' Day" - Break O' Day Daisy [50cm]
Brachyscome multifida - Daisy [30cm]
Brunonia australis - Blue pincushion [40cm]
Cissus antarctica - Kangaroo Vine
Clematis aristata - Clematis
Clematis microphylla - Small Leafed Clematis
Geranium solanderi - Native Geranium
Hardenbergia violacea - False Sardapapilla [10cm]
Hibbertia obtusifolia - Hoary Guinea Flower [40cm]
Hibbertia riparia - Golden Guinea Flower [40cm]
Hibbertia scandens - Silky Guinea Flower [40cm]
Kennedia rubicunda - Dusky Coral Pea [10cm]
Mentha australis [E] - River Mint
Ocimum americanum [E] - Wild Basil
Pandorea pandorana - Wonga Wonga Vine
Passiflora subpeltata [E] - Passionfruit
Rhus parvifolius [E] - Native Raspberry
Scaevola ramossissima - Hairy fan flower [10cm]
Viola hederacea - Native Violet [10cm]

- Native Grasses [min. 150mm containers]**
Angioanthus "Bush Gem" - Kangaroo Paw "Bush Gem" [1m]
Baumea rubiginosa [1m]
Dianella caerulea - Paroo Lily
Dianella longifolia - Blue Flax Lily [1m]
Dianella revoluta "Little Rev" - Little Rev Flax Lily
Gymnoschoenus sphaerocarpus - Button Grass
Gahnia sieberiana - Saw Sedge [1.5m]
Lomandra longifolia - Spiny Mat Rush [1m]
Lomandra filiformis - Wattle Mat Rush [80cm]
Lomandra multiflora - Many Flowered Mat Rush [80cm]
Restia tetraphyllus [1.5m]
Themeda triandra - Kangaroo Grass [0.5m]

- Native Wetland Plants/Sedges [min. 150mm containers]**
Baumea juncea - Bare Twig Rush [1m]
Baumea articulata - [2.5m]
Baumea rubiginosa - [1.5m]
Carex appressa - Tall Sedge [1.8m]
Carex fascicularis - Tassell Sedge [1m]
Isoplepis inundata - Swamp Club rush
Juncus usitatus - Common rush [0.5m]
Juncus pallidus - [1.25m]
Juncus articulatus - Jointed Rush [0.6m]
Juncus pallidus - Pale Rush [1m]
Gahnia sieberiana - Sedge [1.5m]

note:
_ [E] - edible plant
_ for further detail on existing trees refer to Arboricultural Report
_ for tree schedule on retained and removed trees refer to DA report

LEGEND

- SITE BOUNDARY
— EXISTING CONTOURS
EL 911.00+ EXISTING LEVELS
FL 911.00+ PROPOSED FINISHED LEVELS
FL 911.00+ PROPOSED INTERNAL FINISHED FLOOR LEVELS
01 VIEWS
- PROGRAM**
- 01 MAIN PEDESTRIAN ENTRY/RECEPTION
02 EXTERNAL SEATING/DINING AREAS
03 ENTRY SIGNAGE
04 MAIN VEHICLE ACCESS
05 CAR PARKING AREA/ SEMI PERMEABLE
06 STORMWATER FILTRATION BIOTOPE/BIOSWALE WITH NATIVE WETLAND PLANTING
07 DROP OFF ZONE
08 PEDESTRIAN CROSSING
09 1200MM HIGH GLASS POOL FENCE
10 POOL
11 POOL DECK
12 PLAZA/RETAIL AREA
13 PARK/ OPEN GREEN SPACE
14 COVERED BRIDGE/WALKWAY PEDESTRIAN CONNECTION
15 GRAVEL COURTYARD
16 HEALTH/ PRODUCTIVE GARDENS
17 SERVICE ZONE
18 CHILDRENS PLAY AREA
19 SHADE GARDEN/ FERN GARDEN
20 COMMUNAL GARDENS
21 WETLAND AREA WITH NATIVE WETLAND/AQUATIC PLANTING

MATERIALS

- KERB
— WALL TYPE 01
— WALL TYPE 02
— QUALITY PAVING UNITS TYPE 01
— QUALITY PAVING UNITS TYPE 02
— CONCRETE PEDESTRIAN PAVING
— VEHICLE CARRIAGE WAY
— CRUSHED AGGREGATE PEDSTRIAN AREA
— DECOMPOSED GRANITE PEDESTRIAN AND PLANTING AREA
— VEHICLE DIRECTIONAL MARKING
— OUTDOOR FURNITURE

PLANTING

- PROPOSED NATIVE SHRUBS/GROUNDCOVERS PLANTING IN 300MM DEPTH GARDEN SOIL MIX AT GRADE
— PROPOSED NATIVE SHADE TOLLERANT SHRUB/GROUNDCOVER PLANTING IN 300MM DEPTH GARDEN SOIL MIX AT GRADE
— PROPOSED NATIVE GRASSES IN 300MM DEPTH GARDEN SOIL MIX AT GRADE
— FILTRATION BIOTOPE/BIOSWALE WITH NATIVE GRASS/WETLAND PLANTING IN 300MM DEPTH GARDEN SOIL MIX AT GRADE
— WETLAND AREA WITH NATIVE GRASS/WETLAND PLANTING IN 300MM DEPTH GARDEN SOIL MIX AT GRADE
— IRRIGATED LAWN IN 150MM GARDEN SOIL MIX AT GRADE
— SCREEN/HEDGE PLANTING IN 300MM DEPTH GARDEN SOIL MIX AT GRADE
— PROPOSED NATIVE TREE PLANTING
— PROPOSED NATIVE TREE PLANTING
— PROPOSED EXOTIC TREE PLANTING
— TREES TO BE RETAINED. REFER TO ARBORIST REPORT
— TREES TO BE REMOVED. REFER TO ARBORIST REPORT