PROJECT SPECIFIC

CONTRACTOR TO CONFIRM WITH SUPERINTENDENT IF THE FOLLOWING CLAUSES MAY BE APPLICABLE. OVERRIDING NOMINAL POT SIZES - CONTRACTOR MAY SOURCE MOST ADVANCED PLANTS AVAILABLE ON THE MARKET AT TIME OF PLANTING TO ENSURE GARDEN ACHIEVES MAXIMUM VISUAL IMPACT AT POINT OF HAND OVER.

THE APPOINTED CONTRACTOR SHOULD TAKE INTO ACCOUNT LEAD TIMES AND POSSIBLE GROW ON SERVICES OF SUPPLIERS SO AS TO PROVIDE NOMINATED SPECIMENS AND POT SIZES FOR SCHEDULED TIME OF PLANTING.

PLANT SELECTION

SELECTION OF ALL TREE SPECIMENS TO SHOW STRAIGHT SINGLE TRUNK WITH CLEAR AND STRONG LEADER. SUPPLY PLANTS WHICH ARE HEALTHY, VIGOROUS, WITH GOOD FORM AND STRUCTURE, FREE OF PEST AND DISEASE AND IN ACCORDANCE WITH STANDARD AS 2303-15 TREE STOCK FOR LANDSCAPE USE. PLANTS SPECIFIED IN THIS SCHEDULE ARE AVAILABLE AT TIME OF DESIGNING. IF SPECIFIED ITEMS OR NOMINATED POT SIZES BECOME UNAVAILABLE AT TIME OF ORDERING, THE CONTRACTOR SHALL PROVIDE SUBSTITUTIONS BY REQUESTED IN WRITING (RFI) TO LEAD CONSULTANT TO BE FORWARDED FOR APPROVAL BY LANDSCAPE ARCHITECT PRIOR TO COMMENCEMENT OF FURTHER WORKS. RETAIN AT LEAST ONE READABLE PLANT LABEL OF EACH SPECIES IN A DURABLE BAG TO FOR HANDOVER.

DELIVERY & STORAGE

CONTRACTOR IS RESPONSIBLE TO MAKE ADEQUATE PROVISIONS FOR DELIVERY, STORAGE AND ONGOING CONDITION & HEALTH OF PLANTS WHILST ON SITE AND PRIOR TO PLANTING. ALL PLANTS SHALL BE WATERED DAILY AND TWICE WHEN HEAT IS EXTREME. SHADE PLANTS SHOULD BE STORED

APPROPRIATELY IN SHADED AREA.

SITE PREPARATION VEGETATION PROTECTION - REFER TO LANDSCAPE PLANS FOR EXISTING TREES TO RETAIN AND REMOVE. REFER TO ARBORIST REPORT BY GALBRAITH & ASSOCIATES - RE: 452-454 WAVERLEY ROAD, MT WAVERLEY CHILDCARE FOR TREE PROTECTION AND MANAGEMENT REQUIREMENTS. VEGETATION REMOVAL - ALL TREES TO BE REMOVED SHALL BE STUMP GROUND AND ALL RUBBISH/VEGETATIVE SPOIL IS TO BE REMOVED FROM

- THE STUMPS OF NON-SUCKERING WOODY PERENNIALS ARE TO BE STUMP GROUND. - ALL VEGETATIVE/WEED MATERIAL NOT TO BE RETAINED, INCLUDING ROOTS AND RHIZOMES OF NON-WOODY PERENNIALS AND WOODY SUCKERING WEEDS, IS TO BE REMOVED OR APPROPRIATELY CONTROLLED USING CHEMICAL MEANS. IN THE CASE OF CHEMICAL MANAGEMENT, HERBICIDE SHALL BE APPLIED A MINIMUM OF 21 DAYS PRIOR TO CULTIVATION AND PREPARATION FOR PLANTING. - ANY CHEMICAL CONTROLS ARE TO BE USED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS AND STANDARD OCCUPATIONAL HEALTH AND

SAFETY PROCEDURES. CARE MUST BE TAKEN TO ENSURE THAT ALL TREES TO BE RETAINED ARE NOT DAMAGED DURING WEED REMOVAL. THIS ALSO IMPLIES THAT ANY HERBICIDES USED ARE SUITABLE FOR USE AROUND THE VEGETATION TO BE RETAINED. - ALL VEGETATIVE MATERIAL SHALL BE APPROPRIATELY DISPOSED OF OFF SITE IN A MANNER WHICH WILL NOT ALLOW THEIR RE-ESTABLISHMENT - RUBBISH - REMOVE ANY CRUSHED ROCK, CONCRETE SPILLAGE, BUILDING MATERIAL REMNANTS, ROCKS, HARD CLODS AND ANY OTHER MATERIAL RESTRICTIVE TO PLANT GROWTH FROM THE AREA.

GARDEN BED CULTIVATION EXCAVATE GARDEN AND BOX OUT PATHS ETC AS REQUIRED TO150MM DEPTH FOR GARDEN BEDS AND 100MM FOR NATURAL LAWN AREAS. SHAPE THE SUBSOIL TO FALL TO SUBSOIL DRAINS WHERE APPLICABLE. RIP GARDEN BEDS TO OPEN SOIL A FURTHER 150MM IN DEPTH. DO NOT DISTURB SERVICES OR EXISTING TREE ROOTS; IF NECESSARY WORK THESE AREAS BY MANUAL OPERATIONS.

NB SUPPLY, STORAGE AND PLACEMENT OF TOPSOIL ARE TO BE IN ACCORDANCE WITH AS 4419 -2003 SOILS FOR LANDSCAPING AND GARDEN USE AND SUPPLY IN REFERENCE TO THE DEFINITION OF 'ORGANIC SOIL'. IMPORTED TOPSOIL TO GARDEN BEDS IS TO BE FREE OF WEEDS, RUBBLE AND OTHER MATERIALS DAMAGING TO PLANT GROWTH. SPREAD TO THE APPROPRIATE DEPTH, CONSIDERING REQUIRED MULCH LAYER, AND CULTIVATE INTO THE EXISTING SITE SOIL TO A MINIMUM DEPTH OF 150MM. CULTIVATE MANUALLY WITHIN 300 MM OF EXISTING PATHS OR STRUCTURES. COMPACT LIGHTLY IN 150MM LAYERS TO PRODUCE A FINISHED HEIGHT IN CONSIDERATION TO MULCH DEPTH AND FINISHED GARDEN BED HEIGHT BELOW EDGING OR ADJACENT SURFACES, READY FOR PLANTING.

NB PREPARATION OF EXISTING SOIL FOR PLANTING WITHIN ROOT ZONES OF TREES TO BE PROTECTED IS TO BE DONE BY HAND ONLY. - PLANTING SHALL BE CARRIED OUT USING ACCEPTED HORTICULTURAL PRACTICES WITH ALL PLANTS CONFORMING TO THE SPECIES, SIZE AND QUANTITIES INDICATED ON THE LANDSCAPE PLAN AND PLANT SCHEDULE. PLANTS SHALL BE THOROUGHLY SOAKED THROUGH IMMERSION IN WATER PRIOR TO PLANTING AND IF THE PLANTING SOIL IS VERY DRY THEN THE PLANTING HOLE IS ALSO TO BE FILLED WITH WATER AND ALLOWED TO DRAIN

- PLANTING HOLES FOR TREES SHALL BE TWICE THE POT WIDTH AND 100MM DEEPER THAN THE POT. SHRUBS AND GROUNDCOVERS ARE TO BE OF MINIMUM SIZE 75MM LARGER THAN THE PLANTING POT IN ALL DIRECTIONS. SCARIFY EDGES OF THE HOLE AND POSITION WITH THE TOP OF THE ROOTBALL BEING AT GRADE. INCLUDE WATER STORING TABLET/GELL AT BASE OF PREPARED PLANTING HOLE ON PLANTING. BACKFILL HOLE WITH SUITABLE COMPOSTED MULCH/SOIL CONDITIONER. A 75MM HIGH BERM IS TO BE CONSTRUCTED AT EDGE OF ROOT-BALL TO CAPTURE / HOLD WATER ALL PLANTS ARE TO BE THOROUGHLY WATERED AFTER PLANTING AND SLOW RELEASE FERTILISER ADDED AT THE QUANTITIES SPECIFIED BY THE MANUFACTURER, ALL SEMI-MATURE TREES ARE TO BE STAKED W/X PAINTED BLACK 50 X 50MM TIMBER\STAKE DRIVEN INTO SUB GRADE OUTSIDE OF ROOTBALL PRIOR TO BACKFILLING. SECURE TREE WITH FLEXIBLE HESSIAN OR COMMERCIAL TREE TIES IN A FIGURE EIGHT AROUND TRUNK AND STAKE. ENSURE TREE HAS SOME MOVEMENT. STAKES AND TIES SHOULD BE REMOVED AFTER ONE YEAR.

75MM DEEP FINE ORGANIC BASED MULCH TO BE INSTALLED TO ALL GARDEN BEDS AND TREES SURROUNDS WITHIN THE SCOPE OF WORKS INDICATED ON LANDSCAPE DRAWINGS. USE MULCH, WHICH IS FREE OF DELETERIOUS AND EXTRANEOUS MATTER SUCH AS SOIL, WEEDS AND STICKS. KEEP MULCH CLEAR OF PLANT STEMS/TRUNKS. INSTALL MULCH TO THE REQUIRED DEPTH, RAKE TO EVEN SURFACE KEEPING FINISHED HEIGHTS A MINIMUM 50MM BELOW EDGING, BORDERS AND/OR ADJACENT SURFACE FINISHED HEIGHTS. NB WHERE TREES WITHIN PLAYS PACE ARE LOCATED WITHIN GRAVEL SURFACE REPLACE ORGANIC MULCH WITH 20MM TUSCAN STONE MULCH LOOSELY INSTALLED AROUND SPECIMEN TO OUTER EDGE OF ROOT BALL.

REPAIR/RESTORATION OF DAMAGED NATURE-STRIPS

NATURE STRIPS ARE NOT INCLUDED IN LANDSCAPE CONTRACTORS SCOPE OF WORKS HOWEVER THE CONTRACTOR IS RESPONSIBLE TO PROTECT AND REINSTATE THE NATURE STRIPS TO THE CONDITION THEY WERE IN PRIOR TO LANDSCAPE WORKS. INCLUDING RESTORING TO CURRENT GRADES WITH ANY DEPRESSIONS FILLED WITH TOPSOIL TO SPECIFICATIONS ABOVE AND LIGHTLY COMPACTED IN 150MM LAYERS. AREAS ARE THEN TO BE RE-SEEDED USING AN APPROPRIATE AND MATCHING TURF TYPE AND THE AREA FENCED OFF TO ALLOW THE RE-ESTABLISHMENT OF LAWN. RE-SEEDED AREAS ARE TO BE WELL IRRIGATED AND THE AREA SUPPLIED WITH A SLOW RELEASE FERTILISER AT THE QUANTITIES RECOMMENDED BY THE MANUFACTURER. ANY AREAS OF LAWN WHICH HAVE FAILED TO GERMINATE (ACHIEVE AN EVENLY GREEN 95% COVERING OF A CONSISTENT HEIGHT) ARE TO BE RE-SEEDED WITHIN ONE MONTH OF ORIGINAL SOWING DATE.

ESTABLISHMENT PERIOD & CONTINUED MAINTENANCE

BEGINNING FROM THE DATE OF APPROVED OF PRACTICAL COMPLETION:

CONTRACTOR SHALL PROVIDE SUITABLE TEMPORARY BUNTING TO GARDEN BEDS FOR MINIMUM DURATION OF 13 WEEKS POST OCCUPATION TO ENSURE PLANTS HAVE PROTECTION THROUGH ESTABLISHMENT PERIOD. NB IF STEEL HOOP EDGING / PROTECTION IS SPECIFIED, BUNTING MAY BE REQUIRED IN ADDITION TO ENSURE FULL PROTECTION OF ALL GROUND LEVEL GARDEN BEDS. CONTRACTOR SHALL PROVIDE MAINTENANCE, UPKEEP & LIABILITY FOR ADVANCED TREES (≥450MM POTS) FOR A PERIOD OF TWELVE (12) CONTRACTOR SHALL PROVIDE MAINTENANCE, UPKEEP & LIABILITY FOR SMALL PLANT MATTER (<450MM POTS) FOR A PERIOD OF THIRTEEN

ESTABLISHMENT PERIOD & CONTINUED MAINTENANCE

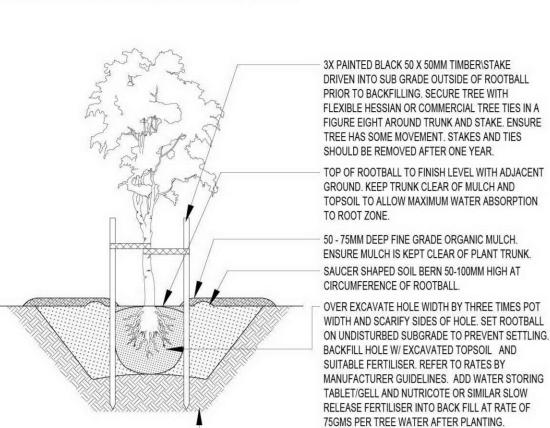
THE MAINTENANCE, UP KEEP AND REPLACEMENT PROGRAM TO ALL PLANT AND LIVING MATERIALS SHOULD INCLUDE BUT NOT BE LIMITED TO. REGULAR WATERING. TOP UP OF GARDEN SOILS AND MULCH. PRUNING, FERTILISING, IRRIGATION MAINTENANCE AND REPLACEMENT OF DEAD, DISEASED AND THE CONTRACTOR SHALL REPLACE ALL ADVANCED TREES AND SMALLER PLANT MATTER WHICH DIES OR EXHIBITS STRUCTURAL OR OTHER DEFECTS, INCLUDING FAILURE TO MEET THE SPECIES, COLOUR OR OTHER REQUIREMENTS OF THE PLANT SCHEDULE. THIS INCLUDES FAILURE DUE TO POOR QUALITY, INHERENT DEFECT, INCORRECT INSTALLATION, INSTALLATION IN UNSUITABLE SITE CONDITIONS OR FAILURE TO UNDERTAKE CORRECTIVE MEASURES AS DIRECTED.

ALL TREES W/N THE PLAY SPACE AREAS SHALL HAVE ONGOING MAINTENANCE TO CLEAN TRUNKS TO MINIMUM 1500MM ABOVE NATURAL GROUND. REFER TO - AS 2303-15 TREE STOCK FOR LANDSCAPE USE -AS 4454-2012 COMPOSTS, SOIL CONDITIONERS, AND MULCHES AS 4419-2003 SOILS FOR LANDSCAPING AND GARDEN USE AS 3743-2003 POTTING MIXES FOR ACCEPTABLE STANDARDS.

AN APPROVED FULLY AUTOMATED IRRIGATION SYSTEM INCLUDING RAIN SENSOR UTILISING MAINS TOWN WATER IS TO BE INSTALLED. IRRIGATION SHALL COVER ALL PLANTER BOXES, GARDEN BEDS, INDEPENDENT TREES. AS OUTPUT GUIDE ONLY: TECH LINE DRIPPERS TO SHRUBS, HEDGES, MASS PLANTINGS, GROUND COVERS, CREEPERS @ 250MM SPACING. 3X RINGED TECH LINE TO INDIVIDUAL SMALL/MED/LARGE TREE SPECIMENS. PROVIDE HOSE PINS @ 600MM ¢ TO HOLD PIPE IN PLACE. POP-UPS WITH HUNTER MP NOZZLES TO LAWNS. OVERHEAD PVC RISERS WITH STAKE AND WITH HUNTER MP NOZZLES ON INDEPENDENT LINE TO RAISED GARDEN / VEGGIE BOXES. NB ALL DRIPLINE IS TO BE BURIED WITH APPROX. 50MM OF TOPSOIL COVER AND SHALL BE ANCHORED AT

REGULAR INTERVALS TO ENSURE THE TUBING CANNOT BE DISLODGED OR EXPOSED.

TYPICAL PLANTING DETAILS



NATIVE SOIL.

50 - 75MM DEEP FINE GRADE ORGANIC MULCH. ENSURE MULCH IS KEPT CLEAR OF PLANT STEM. MIX 150MM IMPORTED COMPOSTED TOPSOIL INTO 300MM DEPTH CULTIVATION PROFILE. EXISTING SUBGRADE. RIP EXISTING NATIVE SOIL TO 150MM DEPTH. WORK MANUALLY W/N TREE PROTECTION ZONES.

EXISTING SUBGRADE

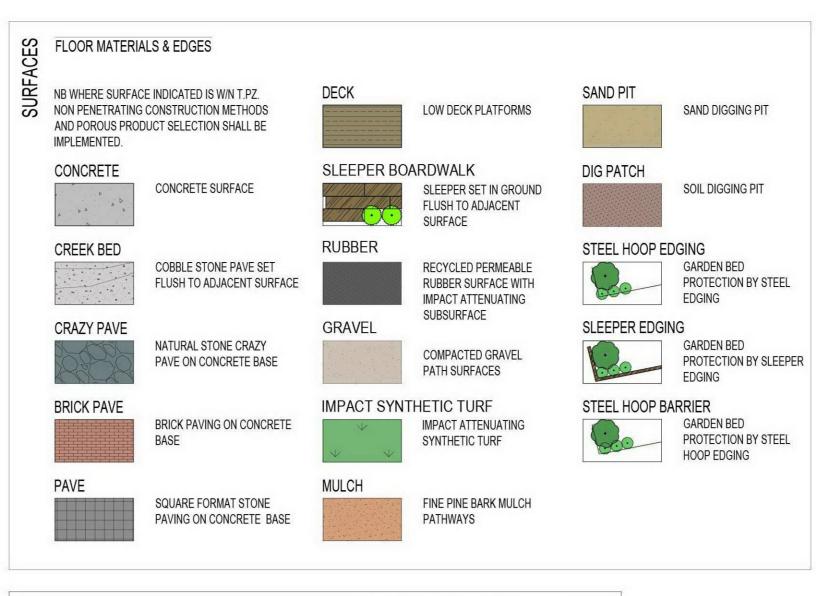
50 - 75MM DEEP FINE GRADE ORGANIC MULCH. ENSURE MULCH IS KEPT CLEAR OF PLANT STEM. OVER EXCAVATE HOLE BY TWICE POT VOLUME. BACKFILL HOLE WITH APPROVED COMPOSTED MULCH/SOIL CONDITIONER AND SUITABLE FERTILISER, REFER TO RATES TO MANUFACTURER GUIDELINES. WATER AFTER KEY IN TOPSOIL INTO EXISTING SUBGRADE.

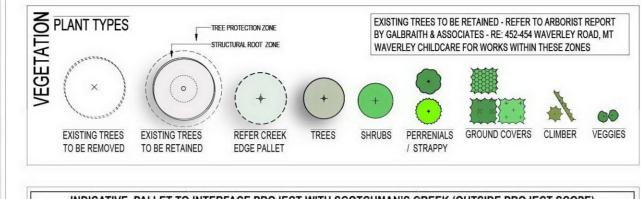
PROPOSED PLANTING TOP OF ROOTBALL TO

FINISH FLUSH WITH FINISHED SURFACE LEVEL.ROOTS TO BE LOOSENED PRIOR TO

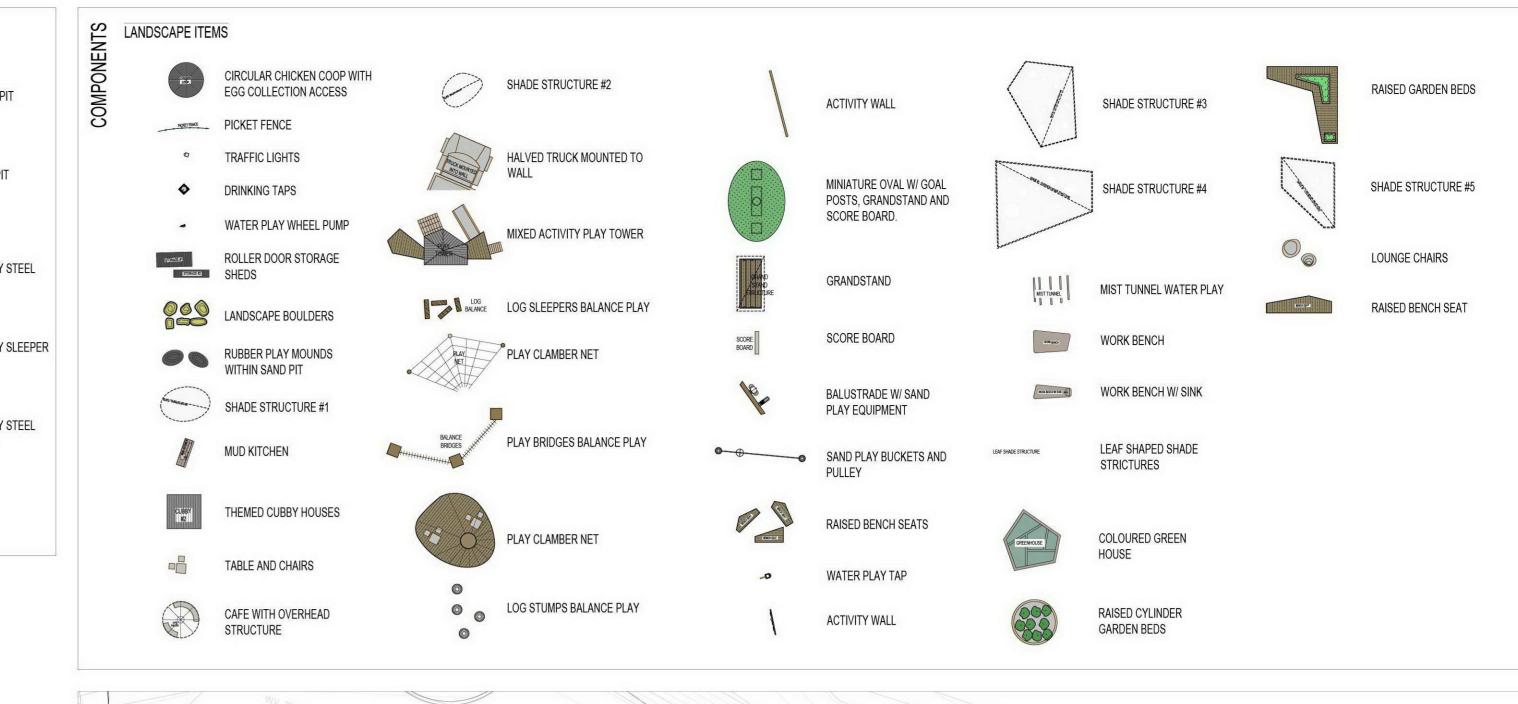
PLANT ID	BOTANICAL NAME	COMMON NAME	MATURE HEIGHT & SPREAD	POT SIZE	QT
Trees					
Af'B'	Agonis flexuosa 'Burgundy'	BURGUNDY WILLOW MYRTLE	4 x 2	450MM	1
Ai	Acacia implexa	LIGHTWOOD WEEPING MYALL	15 x 5 5 x 5	450MM 450MM	3
Ape Am	Acacia pendula Acacia melanoxylon	BLACKWOOD	15 x 8	450MM	3
Bi'S'	Banksia integrifolia 'Sentinel'	COASTAL BANKSIA SENTINEL	2.5 x 1	250MM	5
Bpa'BD'	Brachychiton populneus x acerifolius 'Bella Donr	BELLA DONNA	6 x 4	450MM	2
Cca	Cercis candensis	FOREST PANSY	5 x 5	450MM	4
Сс	Cotinus coggygria	SMOKE TREE	5 x 5	450MM	2
Cf'W'	Corymbia ficifolia 'Wildfire'	FLOWERING GUM	6 x 4	450MM	2
Cc'SD' Era	Corymbia citriodora 'Scentuous Dwarf'	DWARF LEMON SCENTED GUM NARROW-LEAVED PEPPERMINT GUM	7 x 4 15-20 X 12	450MM 450MM	8
Ep'LS'	Eucalyptus radiata Eucalyptus pauciflora 'Little Snowman'	LITTLE SNOWMAN	5 x 4	450MM	2
Er	Elaeocarpus reticulatus	BLUEBERRY ASH	9 x 4	450MM	8
G'FF'	Grevillea Fanfare Standard	GREVILLEA FANFARE STANDARD	3 x 4	450MM	2
Pc'C'	Pyrus calleryana 'Capital'	CAPITAL PEAR	11 x 3	450MM	3
Shrubs As'SS'	Adenanthos sericeus 'Silver Streak'	WOOLLY BUSH	2 x 1.5	140MM	
Bt'G'	Bambusa textilis 'Gracilis'	GRACILIS BAMBOO	6 x.5	250MM	
Cg'Cl'	Casuarina glauca 'Cousin itt' standard	COUSIN ITT	1.2 x 1.5	250MM	
lla	Isopogon latifolius	STIRLING RANGE ROSE CONE FLOWER	1.2 x 1	140MM	
Hn	Hakea nodosa	YELLOW HAKEA	3 X 4	250MM	
Hr	Hibbertia riparia	ERECT GUINEA-FLOWER	1.2 x 1	250MM	
Ls'DB'	Leucadendron saligum 'Devils Blush'	DEVILS BLUSH LEUCADENDRON	1.5 x 1	200MM	
Ls'IG' Sa'P'	Leucadendron saligum 'Inca Gold' Syzygium australe 'Pinnacle'	INCA GOLD CONEBUSH SYZYGIUM PINNACLE	1 x 1 7 x 1.2	200MM 250MM	
Perennial					
Ahyb	Aubretia hybrida	ROCK CRESS	.15 x .6	150MM	
Вс	Bossiaea cinerea	SHOWY BOSSIAEA	1.5 x 1.5	150MM	
Cst	Conspermum stoechadis	COMMON SMOKE BUSH	1 x 1	140MM	
Cr Cn'OG'	Correa reflexa Correa pulchella 'Orange Glow'	COMMON CORREA	1 x 1	150MM 140MM	
Cp'OG' Lbe	Correa pulchella 'Orange Glow' Lotus bertholitti	CORREA 'ORANGE GLOW' PARROTS BEAK	.5 x .5 .3 x .9	140MM 150MM	
Nd'S'	Nandina domestica 'Seika'	OBSESSION NANDINIA	.5 x .9	140MM	
Pp'BS'	Plectranthus parviflorus 'Blue Spires'	SPUR FLOWER	.4 x .4	150MM	
Pau	Pelargonium australe	AUSTRAL STORK'S BILL	.5 x .5	TUBE	
So'P'	Salvia officinalis 'Purpurascens'	PURPLE SAGE	1 x 1	150MM	
W'BG'	Westringia 'Blue Gem'	WESTRINGIA BLUE GEM	1.2 x 1	140MM	
W'WR'	Westringia 'Wild River'	WILD RIVER WESTRINGIA	.6 x .6	140MM	1
W'DP'	Westringia 'Deep Purple'	DEEP PURPLE WESTRINGIA	8. x 8.	140MM	
Tufted A'BB'	Anigozanthos 'Bush Bonanza'	YELLOW KANGAROO PAW	.6 x .45	140MM	
A'BD'	Anigozanthos 'Bush Bonanza' Anigozanthos 'Bush Diamond'	WHITE KANGAROO PAW	.6 x .45	140MM 140MM	+
A'BI'	Anigozanthos 'Bush Inferno'	BUSH INFERNO KANGAROO PAW	.6 x .45	140MM	
A'BP'	Anigozanthos 'Bush Pearl'	DWARF KANGAROO PAW	.5 x .5	140MM	
Astr	Arthropodium strictum	CHOCOLATE LILY	.5 x .5	TUBE	
Ca'KF'	Calamagrostis x acutiflora 'Karl Forester'	FEATHER REED GRASS	1.2 x .6	140MM	
Ccr	Conospermum crassinervium	SUMMER SMOKE BUSH	1 x .5	140MM	
Dad	Dianella admixta	BLACK-ANTHER LILY	.65 - 1.2	150MM	
Dc'CB'	Dichelachne crinita Dianella caerulea 'Cassa Blue'	PLUME GRASS BLUE FLAX LILY	1 x .5	150MM 140MM	
Dt'B'	Dianella tasmanica 'Blaze'	BLAZE DIANELLA	.5 x .45	140MM	
K'DY'	Kniphofia 'Dwarf Yellow'	DWARF YELLOW POKER PLANT	.5 x .75	140MM	T
Ku	Kniphofia uvaria	RED HOT POKER	1 x .6	140MM	
Lm'EG'	Liriope muscari 'Evergreen Giant'	GIANT TURF LILY	.5 x .5	140MM	
Lm'l'	Liriope muscari 'Isabella'	ISABELLA LIRIOPE	.4 x .4	140MM	
LI	Lomandra longifolia	COMMON LOMANDRA	1.2 x 1	150MM	
Po De	Patersonia occidentalis	NATIVE IRIS	.6 x .3	150MM	
Pp Pm	Poa poiformis Poa morrisii	COAST TUSSOCK GRASS VELVET TUSSOCK GRASS	.7 x 1	150MM 150MM	
Ps	Poa sieberiana	SNOW GRASS	.3 x .4	150MM	
PI	Poa labillardieri	COMMON TUSSOCK GRASS	.7 x .8	150MM	
Mst	Microlaena stipoides	WEEPING GRASS	.7 x .5	150MM	
Tt	Themeda triandra	KANGAROO GRASS	.5 x .6	150MM	
Ground Covers Ap'KC'	Acacia pravissima 'Kuranga Cascade'	KURANGA CASCADE WATTLE	.2 x 1.5	140MM	
A'SG'	Arctotis 'Silverdust Glow'	ARCTOTIS 'SILVERDUST GLOW'	.4 x 1	140MM	
Bmu	Brachyscome multifida	CUT LEAF DAISY	.2 x .4	150MM	
C'F'	Callistemon 'Firebrand'	FIREBRAND BOTTLEBRUSH	.4 x 2	140MM	
Cse	Chrysocephalum semipapposum	CLUSTERED EVERLASTING	.5 x 3	150MM	
Dr Da'SF'	Dichondra repens Dichondra argentea 'Silver Falls'	Kidney Weed Silver Dichondra	.15 x .5	150MM 150MM	
G'RM'	Grevillea 'Royal Mantle'	GREVILLEA ROYAL MANTLE	.15 x .5	150MM 140MM	
Gg	Grevillea gaudichaudii	GAUDI GREVILLEA	.2 x .3	140MM	
Кр	Kennedia prostrata	RUNNING POSTMAN	.5 x 2.5	150MM	
Mau	Mentha australis	RIVER MINT	.7 x 1	150MM	
Ro'P'	Rosmarinus officinalis 'Prostratus'	CREEPING ROSEMARY	.4 x 1.5	140MM	
Ts	Thymus serpyllum	WILD MOUNTAIN THYME	.25 x .75	140MM	
Vh Creepers	Viola hederacea	NATIVE VIOLET	.15 x .3	150MM	
Fp	Ficus pumila	CREEPING FIG	4 x 2	140MM	
Ca	Clematis aristata	TRAVELLER'S JOY	15 x 2	150MM	
Hv	Hardenbergia violacea	HAPPY WANDERER	2 x 2	150MM	
Succulents Rb	Rhipsalis baccifera	MISTLETOE CACTUS	.5 x 9	150MM	
Fruits					
M'BW'	Malus 'Ballerina Waltz'	BALLERINA APPLE WALTZ	3.5 x .6	450MM	
M'BM'	Malus 'Ballerina Maypole'	BALLERINA APPLE MAYPOLE	3 x .6	450MM	1
M'BP'	Malus 'Ballerina Polka'	BALLERINA APPLE POLKA	3 x .6	450MM	
Pa'AD' Tp'PY'	Prunus ameniaca 'Apricot Divinity'	APRICOT DIVINITY TRIXZIE PEAR	4 x 4	450MM	
Tp'PL'	Pyrus 'Trixzie Pyvert' Trixzie Apple 'Pink Lady'	TRIXZIE PEAR TRIXZIE APPLE	1.5 x 1.5 2 X 2	450MM 450MM	
T'BC'	Trixzie 'Black Cherree'	TRIXIE BLACK CHERRY	2.5 x 2.5	450MM	
Tn'N'	Trixzie Nectarine 'Nectazee'	TRIXZIE NECTARINE	1.5 x 1.5	450MM	
CONTRACTOR OF THE PARTY OF THE			A CONTRACTOR OF THE PARTY OF TH		
Tp'P'	Trixzie Peach 'Pixzee'	TRIXZIE PEACH	1.5 x 1.5	450MM	1

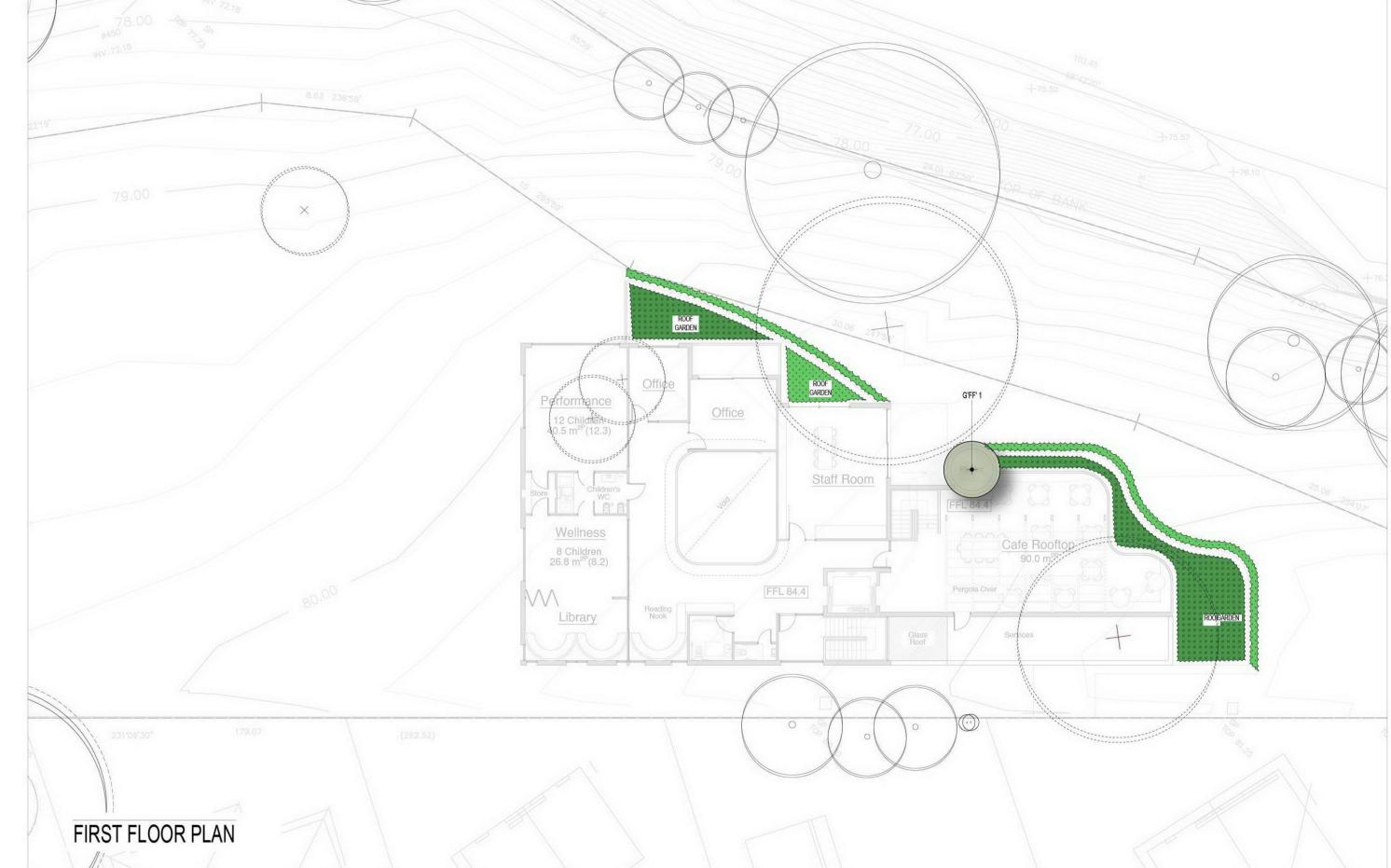
PLANT SCHEDULE

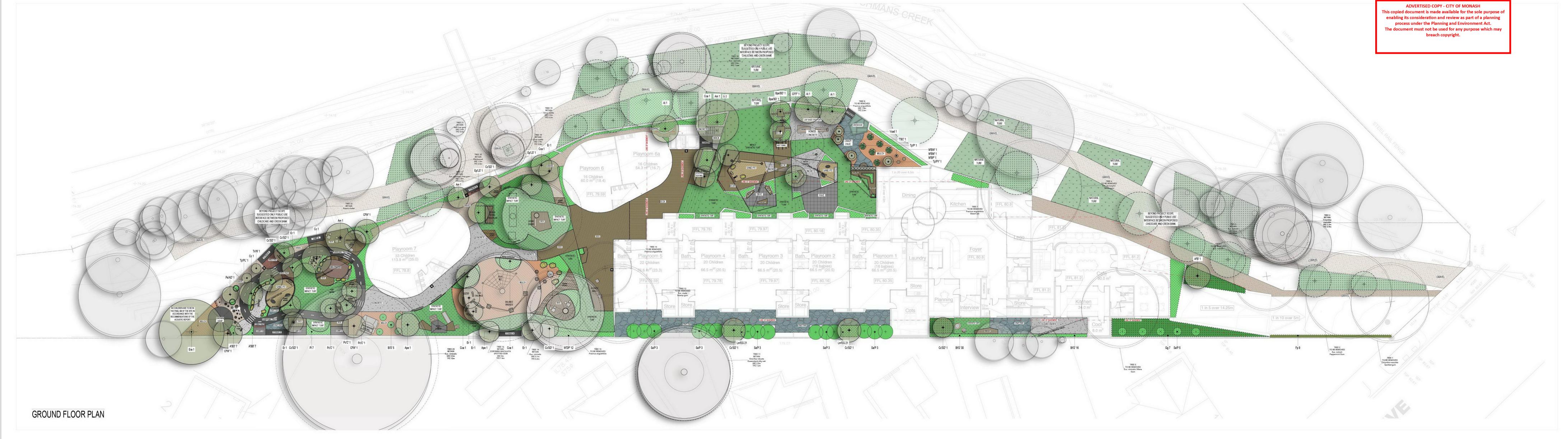




PLANT ID	BOTANICAL NAME	COMMON NAME	MATURE HEIGHT & SPREAD	POT SIZE QTY
Trees				
Ade	Acacia dealbata	SILVER WATTLE	15-30 x 10	450MM
Ai	Acacia implexa	LIGHTWOOD	15 x 5	450MM
Am	Acacia melanoxylon	BLACKWOOD	15 x 8	450MM
Al	Allocasuarina littoralis	BLACK SHEOAK	10 x 6	450MM
Bm	Banksia marginata	SILVER BANKSIA	4 x 3	450MM
Ec	Eucalyptus camaldulensis	RIVER REDGUM	25 x 12	450MM
Ev	Eucalyptus viminalis	MANNA GUM	25 x 12	450MM
En	Eucalyptus nicholii	NARROW-LEAVED PEPPERMINT	15 x 7	450MM
Epu	Eucalyptus punctata	GREY GUM	25-35 x 10-20	450MM
Era	Eucalyptus radiata	NARROW-LEAVED PEPPERMINT GUM	15-20 X 12	450MM
Shrubs				
Hn	Hakea nodosa	YELLOW HAKEA	3 X 4	250MM
Hr	Hibbertia riparia	ERECT GUINEA-FLOWER	1.2 x 1	250MM
Tufted				
Dad	Dianella admixta	BLACK-ANTHER LILY	.65 - 1.2	150MM
LI	Lomandra longifolia	COMMON LOMANDRA	1.2 x 1	150MM
Ps	Poa sieberiana	SNOW GRASS	.3 x .4	150MM
Ground Cove	ers			
Cse	Chrysocephalum semipapposum	CLUSTERED EVERLASTING	.5 x 3	150MM











The contractor shall be responsible for working safely within all areas and may be responsible for any damage to protected trees, utilities or services by the relevant authorities. The contractor is also responsible for ensuring that the requirements of the occupational health and safety act and all relevant regulations are adhered to.

commencement of any works including removal and protection of all vegetation. Refer to this drawing set Cover sheet and Planting Plan notes for indication of provision of a Soil or Arborist report. If so, these documents shall be the primary guide on contractors practice in relation to these fields and shall override any conflicting information found in these drawings. If not provided, refer to information within these drawings for practice guide. The contractor may request copies of any reports to read and understand for themselves.

Levels and dimensions should be verified on site. Figured dimensions on site may take precedent with consideration of existing conditions, structures and specified material formats in ensuring the highest quality outcomes. If unsure, the contractor shall notify the superintendent for clarification.

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addition to what is documented, these drawings are to be read in association with all relevant and current Australian standards and other relevant disciplines drawings and report cluding but not limited to: architectural/structural/civil/hydraulics/soil and arborist reports to confirm the full extent and collaborative requirements for this project. It is the con

TOWN PLANNING NOT FOR CONSTRUCTION

LEAD CONSULTANT PERKINS ARCHITECTS 153 High Street Prahran 3181 tl 03 9510 9697 fl 03 9510 8858 el info@perkinsarchitects.com.au ARTHUR & EFFIE CHARLAFTIS 452-454 WAVERLEY ROAD, MOUNT WAVERLEY

PROJECT NAME
WAVERLEY ROAD CHILDCARE AND CAFE