

PLANT SCHEDULE Murraya paniculata Melaleuca decora Photinia glabra 'Rubens' Philotheca myoporoides 'Soft Swirl' Strelitzia reginae Syzygium 'Cascade' Syzygium australe 'Tiny Trev' Viburnum tinus Westringia fruticosa Hibbertia scandeor Poa labillardieri 'Eskdale' Lomandra longifolia Liriope muscari Lomandra longifolia 'Tanika' Ophiopogon japonicus Themeda australis Leptospermun petersonii Magnolia 'Little Gem' Tristaniopsis laurina Waterhousia floribunda Dianella caerulea Dianella caerulea 'Little j Dianella revoluta 'Little R Juncus usitatus Callistemon rigidus Daphne odorata Casuarina glauca Corymbia maculata Eucalyptus sclerophylla Eleocarpus reticulatus Phormium 'Bronze Baby Phormium tenax **Botanical Name** Hebe x franciscana 'Blue Gem' Melaleuca nesophylla Gardenia augusta 'Florida' Grevillea sericea Bursaria spinulosa Callistemon 'Little John' um jasminoides Lilypily Hairpin Banksia Bottlebrush Crimson Bottlebrush Stiff Bottle Brush Winter Daphne Bird of Paradise Pink flowering Lilly Pilly Dwarf Lilly Pilly Pink Spider Flower Veronica Snow Honey Myrtle Gardenia Pink Spider Flower Lemon-scented Tea Dwarf Magnolia Water Gum Weeping Lily Pilly Turf Lily Mat Rush Grass Mondo Grass Kangaroo Grass Star Jasmine Native Voilet African Lily Tall Sedge Old Man's Beard Paroo Lily Flex Lily Little Rev Bronze NZ Flax New Zealand Flax Japanse Maple Old Man Banksia Swamp Oak Spotted Gum Scribbly Gum Blueberry Ash Guinen Flower Tussock Grass Mat Rush Orange Jessamine White Feather Honey Myrtle Common Name Common Rush ongleaf Wax flower nurustinus pastal Rosemary Tree Mature Height 6 10 6 - 8m 30 15 12 4 4 15 15 15 1 3 3 4-7m 4.5 0.8 0.6 0.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.7 1.5 1.5 2 2 0.6 Νω (m.) Spread (m.) 1.8 2 2 2 0.8 1.5 2 0.8 0.6 0.4 0.5 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 **1** 0.8 <u>→</u> → 1 5 တ တို့ ယ ယ တ 00 6 6 8 200mm 150mm Quantity

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19.09.2012 01.03.2012 28.02.2012 23.02.2012 07.02.2012 Date

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e contractor shall check and verify all work on site (including work by ners) before commencing the landscape installation. Any discrepancies are reported to the Project Manager or Landscape Architect prior to mmencing work. Do not scale this drawing. Any required dimensions not swn shall be referred to the Landscape Architect for confirmation.

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Specification Notes:

ENERALLY
HE CONTRACTOR SHALL PLACE ORDERS FOR THE DELIVERY UPPLIES, ETC., IMMEDIATELY AFTER SIGNING THE CONTRACT UPPLIERS GUARANTEE DELIVERY AT ALL TIMES TO ACCORD ROGRAM. OF ALL MATERIALS, AND ENSURE THE WITH THE CONSTRUCTION

PLANT MATERIAL

ALL PLANTS SHALL BE WELL OF SPECIES TYPE. NO SPECIES STHE SUPERINTENDENT. NO VANDE STATE SUPERINTENDENT.

ILL GROWN, DIS

Y STOCK, AND TRUE TO THE APPROVAL OF UNLESS NOMINATED.

SITE PREPARATION
ENSURE ALL PROVISIONS FOR LANDSCAPE TO BE PROVIDED
COMPLETE AND ALL CONTRACTORS RUBBISH AND DEBRIS IS BY THE BUILDER ARE REMOVED;

ABORIST NA QUALIFIED MANAGE THE

ALLOW TWO AGRIFORM SLOW RELEASE PER 150MM PLANT. ALL FERTILISER IS MANUFACTURERS INSTRUCTIONS.

PELLETS PER 5-25 LITRE PLANT AND ONE TO BE APPLIED IN ACCORDANCE WITH THE

LL PLANTS SHALL BE OF THE SIZE AND QUALITY CONSISTENT NOUSTRY EXPECTATION FOR THE NOMINATED CONTAINER SIZE. CONSISTENT WITH THE ABOVE MAY BE REJECTED WITH REPLACE UBJECT TO THE APPROVAL OF THE SUPERINTENDENT.

T WITH THE NORMAL PLANTS NOT SEMENT STOCK

ORIST MANAGEMENT OF TREE PROTECTION

QUALIFIED AND APPROVED ABORIST IS TO BE CONTRACTED TO UNDERTAKE OR

JAGE THE INSTALLATION OF PROTECTIVE FENCING, AND TO UNDERTAKE SUCH

SURES AS HE DEEMS APPROPRIATE TO PRESERVE THE SUBJECT TREES TO BE

AINED. THE ARBORIST IS TO BE RETAINED FOR THE ENTIRE CONTRACT PERIOD

JUNDERTAKE ONGOING MANAGEMENT AND REVIEW OF THE TREES.

IMPORTED LIGH

CONSIST

ERTILISER |
500GMS
500GMS
750GMS
1 KG
1 KG PER CUBIC METRE SHALL CONSIST
S CALCIUM NITRATE
S POTASSIUM SULPHATE
S SUPERPHOSHATE MICRO FINE
IBDU (NITROGEN SLOW RELEASE)
SLOW RELEASE NUTRICOTE

SAND

ID SOIL MIX
LIGHTWEIGHT SOIL MIX SHALL BE COMPOSED AND MIXED IN THE GIVEN PROPORTIONS TO OF THE FOLLOWING PRODUCE A MATERIAL

MIX PER CUBIC METRE SHALL CO % KENTHURST BLACK LOAM % DOUBLE WASHED COARSE SAND % AUSTRALIAN PEAT % COMPOSTED BARK FINES % COMPOSTED HARDWOOD DUST

MULCH TO MASS TO MASS PLANTING AREAS AND STREET TREES INSTALL 7 GRADED PINE BARK AS SUPPLIED BY AUSTRALIAN NATIVE APPROVED EQUIVALENT. ALL MULCH SHALL BE FREE OF PARTS OF WEEDS RRIGATION E LANDS VEGETA THICKNESS OF DSCAPES P/L OR TATIVE REPRODUCTIVE

UPPLY AN AUTOMATIC WATERING SYSTEM USING 'TORO IRRIGATION SYSTEM' OR IMILAR APPROVED, WITH MICRO—JET SPRINKLER HEADS AND LOW DENSITY, RUBBER ODIFIED POLYPROPYLENE RETICULATION, TO INCLUDE FILTERS, BENDS JUNCTIONS, NDS AND OTHER ANCILLARY EQUIPMENT. THE LANDSCAPER SHALL NOMINATE HIS OURCE OF SUPPLY FOR THE WATERING SYSTEM AND OBTAIN APPROVAL FROM THE UPPERINTENDENT BEFORE PLACING ORDERS FOR EQUIPMENT OR SUPPLY.

BE

PLAN OF THE COTOR, SHOWING ACHMENT TYPES SENT PRIOR TO I IRRIGATION SYSTEM IS T S, PIPE DIAMETERS, AND , G SPRAY/HEAD ANGLE), F TO E ALL FOR BE PREPARED BY NOZZLE AND REVIEW BY THE ΒY

E CONTRACTOR IS TO LIASE WITH THE I CESSARY, TO ENSURE THE THE IRRIGATI UNCIL AND WATER BOARD CODES AND

HYDRAULIC ENGINEER ATION SYSTEM CONFORMS REQUIREMENTS.

AND COUNCIL AS AS WITH ALL THE

PROVIDE AN AUTOMATIC ON AND HOURLY MULTI-CYC PROGRAMMING SHALL BE THE OPERATION OF THE TOMATIC CONTROLLER THAT PROVIDES FOR TWO WEEK SCHEDULING JLTI—CYCLE OPERATION. THE CONTROLLER SHALL MANUAL OVERRIDE. SHALL BE UNDERTAKEN BY THE CONTRACTOR WHO SHALL ADVISE ON OF THE SYSTEM.

PROVISION OF BE LOCATED IN CONFIRMED BY LOCATIONS IS PLACE, PROTEC VISION OF SECURE HOUSING FOR THE AUTOMATIC IRRIGATION CONTROLLER TO LOCATED IN ASSOCIATION WITH THE LANDSCAPE CONTRACTOR AND LOCATION FIRMED BY THE SUPERINTENDENT. WIRING TO CONNECT REMOTE SOLENOID ATIONS IS TO BE PROVIDED. THE CONTROLLER SHALL BE LOCATED IN A DRY DEPARTED FROM THE WEATHER, AND ALL CABLE CONNECTIONS SHALL BE WITH WATERPROOF CONNECTORS.

WATER SUPPLY POINTS TO BE SUPPLIED BY BUILDER.

IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO ENSURE SATISFACTORY OPERATION OF THE IRRIGATION SYSTEM. AND GUARANTEE

AFTER THE SYSTEM HAS BEEN INSTALLED TO THE SATISFACTION OF THE SUPERINTENDENT, THE INSTALLATION SHALL BE TESTED UNDER KNOWN WORKING CONDITIONS. ACCEPTANCE OF THE INSTALLED PLANT AND EQUIPMENT SHALL BE SUBJECT TO THESE BEING SATISFACTORY.

VE AN EVI VE AN EVI PROVED G EE FROM THIN 24 H LANDSCAPE AREAS AS SHOWN ON THE LANDSCAPE DRAWINGS. TURF EVEN THICKNESS OF NOT LESS THAN 25mm. OBTAIN TURF FROM AN GROWER. FURNISH A WARRANTY FROM THE GROWER THAT THE TURF M WEEDS AND OTHER FOREIGN MATTER. DELIVER TURF TO THE SITE HOURS OF BEING CUT, AND LAY IT WITHIN 24 HOURS OF BEING $\overline{\circ}$

TO

TO PREPARE GRADED AREAS TO RECEIVE TURF, EXCAVATE THE AREA AND CULTIVATE SO AS TO ALLOW FOR IMPORTING OF 100mm OF TURF UNDERLAY SOIL. REMOVE ALL STONES OVER 50mm Ø AND REMOVE ALL WEEDS AND FOREIGN MATTER. SPREAD SOIL MIX A.B.S. TO A DEPTH OF 100mm AND GRADE TO APPROPRIATE LEVELS TO ACHIEVE GENERAL EVEN GRADES TO DRAINAGE OUTLETS INSTALLED BY OTHERS.

ROLL THE TURF WITH A ROLLER WEIGHING NOT MORE THAN 90kg PER METRE OF WIDTH FOR SANDY OR LIGHT SOILS.	SURFACES OF PAVING AND THE LIKE. AS SOON AS PRACTICABLE AFTER LAYING,	JOINTS, SO THAT THE FINISHED TURF SURFACE IS FLUSH WITH ADJACENT FINISHED	LAY THE TURF ALONG THE LAND CONTOURS WITH STAGGERED, CLOSE BUTTED
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R AS NECESSARY TO KEEP THE SOIL MOIST TO A DEPTH OF 100MM. PROTECT Y TURFED AREAS AGAINST TRAFFIC UNTIL GRASS IS ESTABLISHED. FERTILISE WEEKS AFTER LAYING FERTILISE A.B.S

'TOP DRESS' THE TURF WHEN IT IS ESTABLISHED TO A DEPTH OF 10MM WITH COARSE WASHED RIVER SAND. RUB THE DRESSING WELL INTO THE JOINTS AND CORRECT ANY UNEVENNESS IN THE TURF SURFACES.

MAINTENANCE
THE CONTRACTOR SHALL
OF INDUSTRY ACCEPTED H
DEFECTS THAT BECOME AF MAINTAIN THE CONTRACT AREAS BY THE HORTICULTURAL PRACTICES, AS WELL AS APPARENT IN THE WORKS UNDER NORMAL RECTIFYING ANY

LANDSCAPE MAINTENANCE SHALL INCLUDE E WATERING, ADJUSTMENT OF THE IRRIGATION FAILED PLANTS, MAINTAINING MULCH, PRUNI CLEANING OF THE SURROUNDING AREA. THE CONTRACTOR SHALL MAINTAIN THE WORKS AND MAKE GOOD ALL THE DEFECTS BUT NOT BE LIMITED TO THE FOLLOWING: SYSTEM, RUBBISH REMOVAL, REPLACING ING, INSECT AND DISEASE CONTROL, AND

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Landscape Details **Specification Notes** As Shown

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