





A1

Through site path connects pedestrian and cyclist to bus stops and to the wider network

The inclusion of community gardens on the site provides residents with the ability to grow their own produce as well as to become involved in a resident-based activity,

This pocket park is to be secure for private resident use only, with access gate to the adjacent public open space. Park includes access paths, seating and perimeter planting

Outdoor patio space with low planting is proposed for each courtyard as a flexible design that can be easily adapted by residents to suit their needs. To the southern side of proposed buildings, shade-tolerant plants have been proposed to create a successful landscape outcome in the limited sun exposure whilst providing a buffer to private

Courtyard gardens to townhouses and ground floor apartments are designed to provided garden, lawns and paved terrace areas -providing residential gardens to create a

allied path towards Epping Road is offset from the neighbouring residence, with buffer

Street trees are to provide taller broad canopy trees for shade and smaller opposing trees

Open Space adjoining the site out to Epping Road is to be upgraded to be lawn and scattered trees, with a link paths as shown out to the existing footpath / bus stop. Final detail of this area subject to design development to suit RMS, but generally scope as

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for comfort, aesthetics, amenity. All communal spaces offer a wide variety of uses that

ongoing maintenance and will utilize robust materials to enable an ongoing high quality

Drawing Name: LANDSCAPE MASTERPLAN & DESIGN SUMMARY

Scale: 1:400 @ A1 Job Number:

SS14-2874

001 B





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A1

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CBM RS 28.10.2014 CBM RS 29.08.2014

Drawn Check Date

DEVELOPMENT APPLICATIO FOR REVIEW AND COMMEN

Issue Revision Description

LEGEND

HESSION TIES ABOVE LOWEST LIMB TO PREVENT SLIPPING.

HARDWOOD TIMBER STAKES, REFER TO SPECIFICATION FOR NO. & SIZE, DRIVE SECURELY INTO GROUND AND AVOID ROOT BALL

MULCH. REFER SPECIFICATION. SPADE EDGE. REFER DETAIL. - ADJACENT TURF.

FERTILISER AS SPECIFIED. TOPSOIL MIX TYPE A

TOPSOIL MIX TYPE B. REFER SPECIFICATION.

RIP SUBGRADE

NOTE: INSTALL ROOT BARRIER AS REQUIRED. REFER SPECIFICATION.

No
in respect to MP. Lon
signedAWOUhon.
Sheet No



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Project:

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PRELIMINARY

Drawing Name: LANDSCAPE DETAILS

SS14-2874

Issue 501 В



Refer to plans for adjacen

TREE PROTECTION PLANKS 06

SCALE 1:50

UNDERTAKE ONGOING MANAGEMENT AND REVIEW OF THE TREES.

A DUALTED AND APPROVED ABORIST IS TO BE CONTRACTED TO UNDERTAKE OR MANAGE THE INSTALLATION OF PROTECTIVE FENCING, AND TO UNDERTAKE SUCH MEASURES AS HE DEEMS APPROPRIATE TO PRESERVE THE SUBJECT TREES TO BE RETAINED. THE ARBORIST IS TO BE RETAINED FOR THE ENTIRE CONTRACT PERIOD TO

INSTALL MIN. SOMM COARSE RIVER SAND OVER ALL GEOTEXTILE LINING PRIOR TO INSTALLATION OF SOIL MIX.

PLANTER SIDES TO ENSURE SOIL MIX DOES NOT ESCAPE INTO DRAINAGE

OVER DRAINAGE CELL TO ON-SLAB AREAS, A POLYFELT GEOTEXTILE LINING (AS SUPPLIED BY 'POLYFELT TS' OR APPROVED EQUIVALENT) IS TO BE INSTALLED TO COVER THE BOTTOM OF ALL PLANTERS, TURNED UP 300MM AND TAPED TO THE

FOR ON-SLAB AREAS INSTALL AN APPROVED 'DRAINAGE CELL' PRODUCT TO

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

ALL PLANTS SHALL BE OF THE SIZE AND QUALITY CONSISTENT WITH THE NORMAL INDUSTRY EXPECTATION FOR THE NOMINATED CONTAINER SIZE. PLANTS NOT CONSISTENT WITH THE ABOVE MAY BE REJECTED WITH REPLACEMENT STOCK SUBJECT

REFER PLANS FOR ADJACENT SURFACES.

CONCRETE HAUNCH AT

25mm MORTAR BED.

PRECAST UNIT PAVING WITH

MORTAR JOINTS AS SPECIFIED.

- CONCRETE BASE SLAB AS PER

- COMPACTED SUBGRADE AS PER ENGINEER'S SPECIFICATION.

ENGINEER'S SPECIFICATION.

EDGE

....

Turf as specified

Mild steel edge

Refer specification

Mulch as specified

lom. 10mm x 10mm x

Spot weld to edge at 1.0m

200mm steel peg

centres or at central iunctions

> PLANT MATERIAL ALL PLATS SHALL BE WELL GROWN, DISEASE FREE NURSERY STOCK, AND TRUE TO SPECIES TYPE. NO SPECIES SHALL BE SUBSTITUTED WITHOUT THE APPROVAL OF THE SUPERINTENDENT. NO VARIEGATED STRAIN SHALL BE USED UNLESS NOMINATED.

ALLOW TWO AGRIFORM SLOW RELEASE PELLETS PER 5-25 LITRE PLANT AND ONE PER 150MM PLANT. ALL FERTILISER IS TO BE APPLIED IN ACCORDANCE WITH THE

TO MASS PLANTING AREAS AND STREET TREES INSTALL 75MM THICKNESS OF GRADED PINE BARK AS SUPPLIED BY AUSTRALIAN NATIVE LANDSCAPES P/L OR APPROVED EQUIVALENT. ALL MULCH SHALL BE FREE OF VEGETATIVE REPRODUCTIVE PARTS OF WEEDS

IRRIGATION STSTEM SUPPLY AN AUTOMATIC WATERING SYSTEM USING 'TORO IRRIGATION SYSTEM' OR SIMILAR APPROVED, WITH MICRO-JET SPRINKLER HEADS AND LOW DENSITY, RUBBER MODIFIED POLYPROPYLENE RETICULATION, TO INCLUDE FILTERS, BENDS JUNCTIONS, ENDS AND OTHER ANCILLARY EDUFFIENT. THE LANDSCAPE SHALL NOUNATE HIS SOURCE OF SUPPLY FOR THE WATERING SYSTEM AND OBTAIN APPROVAL FROM THE

A SCHEMATIC PLAN OF THE PROPOSED IRRIGATION SYSTEM IS TO BE PREPARED BY THE CONTRACTOR, SHOWNOS SOLENDIDS, PIPE DIAMETERS, AND ALL NOZZLE AND TRICKLE ATTACHMENT TYPES (INCLUDING SPRAY/HEAD ANGLE), FOR REVIEW BY THE SUPERINTENDENT PRIOR TO INSTALLATION

THE CONTRACTOR IS TO LIASE WITH THE HYDRAULIC ENGINEER AND COLINCE AS

NECESSARY, TO ENSURE THE THE IRRIGATION SYSTEM CONFORMS WITH ALL THE

SUPERINTENDENT BEFORE PLACING ORDERS FOR EQUIPMENT OR SUPPLY

TO THE APPROVAL OF THE SUPERINTENDENT.

MANUFACTURERS INSTRUCTIONS.

IRRIGATION SYSTEM

LANDSCAPE SPECIFICATION NOTES

INDICATIVE PLANT SCHEDULE

Eleaocarpus eumund

Magnolia grandifiora 'Little Gem Tristanionsis laurina

iminalis Macarhu iminalis Red Alert

aterhousia floribunda

Gardenia augusta 'Florida

Grevillea rosmarinifolia

Metrosideros Tahiti Murraya paniculata Syzygium australe Elite

Westringia Wynyabbie Gem

Plectranthus Mona Lavender

Syzygium australe Tiny Trev

Doryanthes excelsa Phormium Bronze Baby

igozanthos 'Bush Gold rex appressa anella 'Breeze'

Liriope muscari 'Just Right' Lomandra filiformis Mondra

nisetum 'Nafray' chelopsermum 'Tricolor'

achelospermum jasminoides

Dianella 'Silver Streak

Pittosporum tobira "Miss Muffet" Plectranthus parviflorus 'Blue Spires'

Vibumum tinus

Small Shrub Planting AA Acmena 'Alleyn Magi

Convolutius ce

Cycas revoluta

Strelitzia reginae

mbol Botanical Name

Large Shrub Planting Asm Acmena smithii 'Minor' CVM Callistemon viminalis 'M

Callistemon

Wf

Asm CvM CvR Ga Gr

WWG

Cc

Sa

De

Sr

ABG

Ca; DB

DSS

LJR

1.84

Accent Shrubs

Grasses & Groundcover

MADE WITH WATERPROOF CONNECTORS.

Common Name

Crepe Myrtle

Quandong Dwarf Magnolia

/eeping Lily Pilly

Litypilly MacCarthur Botlebru Red Wert Botlebrust

Rosemary Grevilles

Orange Jessamine

Vynyabbie Ros

Silver Bush Dwarf Pittosporum Blue Spires Plectranthus

Scrub Cherry

Laurustinus

Dwarf Acmen

Mona Lavender

Dwarf Lilly Pilly

Japanese Sago

Gymea Lily Bronze NZ Flax

Bird of Paradise

Breeze Flax Lily Silver Streak Flax Lily

Variegated Star Jasmine Star Jasmine

Kangaroo Pa Tail Sedge

Swamp Foxtail

Turf Lily Mat rush

New Zealand Christmas Bus

Gardenia

WATER SUPPLY POINTS TO BE SUPPLIED BY BUILDER.

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

Mature Pot size H x W (m) it or mm

8 x 3 5 x 3

15 x 5

1.8 x 1.5

2 x 1.5

1x15

1 x 1.5 1.5 x 1.5 1 x 1 3 x 2

3 x 1.5

3 x 2 1 x 1

0.4 x 0.7 0.8 x 0.5

0.6 x 0.6

0.8 x 0.6

0.7 x 0.5

15x15

3 x 2 0.7 x 0.8

1.2 x 1.5

0.6 x 0.4

0.7 x 0.6

05×02

0.5 x 0.2 0.5 x 0.5 0.15 x 0.2 0.8 x 0.8

0.3 x 1

03×05

Potsize

100 #

100 it 100 it 100 it

300mm

300mm

300mm

300mm 300mm

300mm

300mm 300mm 300mm

150mm 150mm

150mm

150mm

150mm

200

300mm 150mm

300mm

150mm

150mm

150mm

150mm

150mm

150mm

150mm

Spacing

as show

is show

as show

as show

as show

as show

as shown

as show

and grass

stated

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 A DESCENTORY. SUBJECT TO THESE BEING SATISFACTORY.

THRE

TURF ALL LANDSCAPE AREAS AS SHOWN ON THE LANDSCAPE DRAWINGS. TURF IS TO HAVE AN EVEN THICKNESS OF NOT LESS THAN 25mm. OBTAIN TURF FROM AN APPROVED GROWER. FURNISH A WARRANTY FROM THE GROWER THAT THE TURF IS PREC FROM WEEDS AND OTHER FOREIGN MATTER. DELIVER TUTHE STE WITHIN 24 HOURS OF BEING CUT, AND LAY IT WITHIN 24 HOURS OF BEING DELIVERED.

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 FOREION WATTER. SPREAD SOIL MIX ABS. TO A DEPTH OF 100mm AND GRADE TO APPROPRIATE LEVELS TO ACHIEVE GENERAL EVEN GRADES TO DRAINAGE OUTLETS INSTALLED BY OTHERS.

LAY THE TURF ALONG THE LAND CONTOURS WITH STAGGERED, CLOSE BUTTED JOINTS SO THAT THE FINISHED TURF SURFACE IS FLUSH WITH ADJACENT FINISHED SURFACES OF PAVING AND THE LIKE, AS SOON AS PRACTICABLE AFTER LAYING, ROLL THE TURE WITH A ROLLER WEIGHING NOT MORE THAN 90kg PER METRE OF WIDTH FOR SANDY OR LIGHT SOILS.

WATER AS NECESSARY TO KEEP THE SOIL MOIST TO A DEPTH OF 100MM. PROTECT NEWLY TURFED AREAS AGAINST TRAFFIC UNTIL GRASS IS ESTABLISHED. FERTILISE TWO 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 MAINTAIN THE CONTRACT AREAS BY THE IMPLEMENTATION OF INDUSTRY ACCEPTED HORTICULTURAL PRACTICES, AS WELL AS RECTIFYING ANY DEFECTS THAT BECOME APPARENT IN THE WORKS UNDER NORMAL USE.

THE CONTRACTOR SHALL MAINTAIN THE WORKS AND MAKE GOOD ALL THE DEFECTS.

LANDSCAPE MAINTENANCE SHALL INCLUDE BUT NOT BE LIMITED TO THE FOLLOWING: WATERING, ADJUSTMENT OF THE IRRIGATION SYSTEM, RUBBISH REMOVAL, REPLACING FAILED PLANTS, MAINTAINING MULCH, PRUNING, INSECT AND DISEASE CON CLEANING OF THE SURROUNDING AREA.

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

COUNCIL AND WATER BOARD CODES AND REQUIREMENTS.

PROVISION OF SECURE HOUSING FOR THE AUTOMATIC IRRIGATION CONTROLLER TO BE LOCATED IN ASSOCIATION WITH THE LANGEAPE CONTRACTOR AND LOCATION CONFIRMED BY THE SUPERINTENDENT. WIRING TO CONNECT REMOTE SOLENOID LOCATION IS TO BE PROMOBED. THE CONTROLLER SHALL BE LOCATED IN A DRY PLACE, PROTECTED FROM THE WEATHER, AND ALL CABLE CONNECTIONS SHALL BE

NOT FOR CONSTRUCTION

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I FGEND

DEVELOPMENT APPLICATION FOR REVIEW AND COMMENT Issue Revision Description

CBM RS 28.10.2014 CBM RS 29.08.2014 Drawn Check Date

1979 Planning and Assessment Act 04 Application 0 the. Ы Modification S GOVERNMENT anted 5 0 vironmental gr 0 Planning of. AWOUNCH 75W 60 WSN En 5 Key MP. the Sect under 9 respect Approved S Signed. Issued Sheet 1 No DE Е.

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SITE IMAGE

Drawing Name: PRELIMINARY

LANDSCAPE DETAILS **SPECIFICATION NOTES &** INDICATIVE PLANT SCHEDULE Scale:

Job Numbe SS14-2874

Issue: 502 B