

LANDSCAPING SPECIFICATION

VEGETATION CONTROL
ALL ON SITE VEGETATION OTHER THAN THAT FOR RETENTION IS
TO BE REMOVED FROM SITE EITHER BY EXCAVATING THE
UPPER 200mm OR BY USE OF HERBICIDE WITH NON-RESIDUAL
EFFECT.

EXCAVATION

EXCAVATE ALL MASS (TREE/SHRUB/GROUND COVER) PLANTING AREAS TO A DEPTH OF 300mm BELOW ADJACENT FINISHED LEVELS.

CULTIVATION
ALL EXCAVATED PLANTING AREAS ARE THEN TO BE
CULTIVATED BY HARROWING OR RIPPING, ENSURING NO
DAMAGE OCCURS TO TREES OR SHRUBS.

PLANTING MIX
SUPPLY AND INSTALL TO ALL MASS PLANTING AREAS, IN
MAXIMUM ISOMM CONSOLIDATED LATERS, A PLANTING MIX
COMPRISING OF 3 PARTS TOPSOIL AND I PART DECOMPOSED
COM MANURE OF NATURAL PH VALUE, THOROUGHLY
INCORPORATE MITH PREPARED SUBGRADE AND FINISH 50mm
BELOM ADJACENT LEVEL.

PLANTING
ALL PLANT MATERIAL I.E. SHRUBS AND GROUND COVERS, IS TO
BE WELL GROWN OF TYPICAL FORM, NOT SOFT OR FORCED,
BE HARDENED OF AND HAVE HEALTHY WELL DEVELOPED
ROOT SYSTEMS, NO INDIVIDUAL PLANT IS TO BE ROOT BOUND
AND EACH MUST BE FREE FROM DISEASE AND INSECT PESTS.

TO PLANT, EXCAVATE A HOLE THICE THE DIAMETER OF THE ROOT BALL, PRESS FERTILIZER PELLETS EQUIVALENT TO KOKEI RELEASE AROUND BASE OF EACH HOLE AT THE RATE SPECIFIED.

TURFING
PROVIDE 200MM OF TOPSOIL TO MATCH THE TOP OF EXISTING
GROUND LEVEL PRIOR TO THE LAYING OF THE TURF.
TURF TO BE WINTERGREEN VARIETY COUCHGRASS.

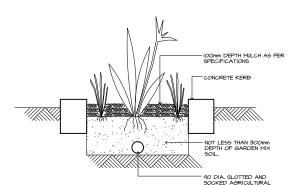
MULCHING
ALL PLANTING AREAS ARE TO BE MULCHED WITH A MINIMUM IOOMM DEEP LAYER OF LOCAL RIVER SHINGLE SPALLS (ROCK

MAINTENANCE
THE FOLLOWING MATTERS ARE TO BE ATTENDED TO FOR A PERIOD OF 13 WEEKS:

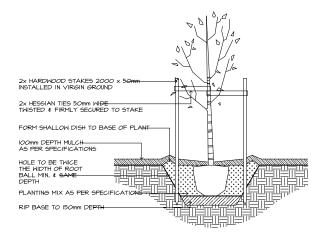
- WATERING
- WEEDING
- FERTILIZING
- REPLACEMENT OF ANY FAILED PLANTS
- RECTIFICATION OF ANY SOIL SUBSIDENCE

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IRRIGATION
THE BUILDING CONTRACTOR SHALL SUPPLY AND INSTALL AN
"OFF THE SHELF" FULLY AUTOMATIC WATERING SYSTEM TO ALL
LANDSCAPED AREAS. CONNECT TO RAIN WATER TANK AND
PROVIDE BALL VALVE AT TANK, PROVIDE A HARVESTED
RAINWATER / POTABLE WATER CROSSOVER SYSTEM, SUCH AS
A "RAINBANK" COMPLETE WITH SOLENOID VALVES TO ALLOW
SYSTEM TO CONTINUE OPERATING WHEN RAINWATER TANK IS
EMPTY, PROVIDE A BACKFLOW PREVENTION DEVICE BETWEEN
IRRIGATION SYSTEM AND SITE RETICULATION, PROVIDE AN
AUTOMATIC CONTROLLER THAT PROVIDES FOR MULTIPLE ZONE
SCHEDULING AND HOURLY MULTI-CYCLE OPERATION. THE
CONTROLLER SHALL HAVE A MANUAL OVERRIDE. IF MICRO
SPRAY HEADS ARE INCLUDED THEY SHALL BE CAPABLE OF
BEING TURNED OFF OR ISOLATED DURING DESIGNATED PERIOD
OF WATER RESTRICTIONS WHILE STILL BEING ABLE TO
OPERATE DRIPPER, THE CONTROLLER SHALL HAVE A SECURE
HOUSING AND BE PROTECTED FROM THE WEATHER, EXTEND
ELECTRICAL SERVICES AS REQUIRED TO CONTROLLER, AND
PROVIDE ALL CONNECTIONS WITH WATERPROOF CONNECTORS.



TYPICAL GARDEN BED SECTION



TYPICAL PLANTING DETAIL



SCALE BAR 1:1 On A1 Size Original SCALE BAR 1: 2 On A3 Size Reduction

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PROPOSED SERVICE STATION LOT 1, 2 & 3 DP12560 - RAILMAY PARADE CAY SLADEN STREET EAST HENTY NSW 2658

NORTH MANILA PETROLEUM Pty Ltd Drawing Title

LANSCAPING NOTES AND DETAILS

March 2021 19 - 045 L - 02 DAI

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