

2

10

TREES
(PROPOSED SIZE: 200L. MIN. SIZE: 100L)
ERYTHRINA SPP.
NUXIA FLORIBUNDA
OLEA EUROPAEA SUBSP AFRICANA
PLATANUS ACERIFOLIA
POPULUS 'SIMONII'
PODOCARPUS FALCATUS
QUERCUS NIGRA
SIDEROXYLON INERME
SYZYGium GUINEENSE

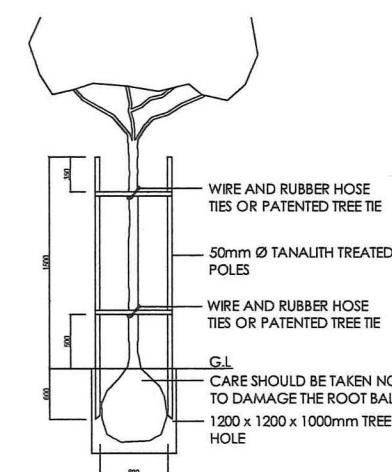
(MIN. SIZE 6-PACKS) @ 3-5/m²
 AGAPANTHUS SPP.
 ARISTEA SPP.
 ASPARAGUS SPP.
 BARLERIA SPP.
 CARISSA MACROCARPA SPP.
 COLEONEMA SPP.
 DIETES GRANDIFLORA
 FELICIA SPP.
 FREYLINIA TROPICA
 LAMPRANTHUS SPP.
 LIMONIUM SPP.
 OSTEOSPERMUM SPP.
 PLUMBAGO AURICULATA
 PELARGONIUM SPP.
 PLECTRANTHUS SPP.
 SEARSIA CRENATA
 TULBAGHIA SPP.
 VIBURNUM SPP.
 WATSONIA SPP.

RESTIOS AND SEDGES
(MIN. SIZE 6 PACKS) @ 3-5/m²
CAREX CLAVATA
CYPERUS SPP.
ELEGIA NUDUM
ELEGIA TECTORUM
ISOLEPIS PROLIFERA
JUNCUS ACCUTUS
JUNCUS EFFUSUS
RESTIO FESTUCIFORMIS
SCIRPUS NODOSUS
WACHENDORFIA SPP.

(MIN SIZE 6-PACKS) @ 3-5/m²
 NYMPHAEA CAPENSIS "BLUE"/NOUCHALI
 SCHOENOPLECTUS LITTORALIS / SCIRPOIDES
 ZANTEDESCHIA AETHIOPICA

(MIN. SIZE 4L)
TRACHELOSPERMUM JASMINOIDES
VITIS VINIFERA

CYNODON DACTYLON
STENOTAPHRUM SECUNDATUM



SCALE: 1:500 @ A2

Dwg No: 2366 - 03 - LP - REV 03

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Date: 26 NOV 2019

Drawn by: JR

Checked by: TdV

Checked by: TAV

tel: +27 21 810 7799 web

5th floor, 6 Pepper Street

3111001, 8 Pepper Street,

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1) A MANUAL OR AUTOMATIC IRRIGATION SYSTEM IS TO BE INSTALLED IN ALL PLANTED AREAS. ALL PIPES AND FITTINGS TO BE SABS APPROVED AND TO THE LANDSCAPE ARCHITECTS APPROVAL. ALL IRRIGATION SLEEVES ARE TO BE 160mm Ø, POSITIONED 600mm BELOW FINISHED LEVEL OF ROAD KERBING OR PAVING, AND ARE TO EXTEND 600mm BEYOND EDGE OF ROAD KERBING OR PAVING. ALL SLEEVES ARE TO RUN TO THE SIDE OF TREE OPENINGS, NOT THE CENTRE

2) A MIN. 40mm IRRIGATION WATER CONNECTION POINT MUST BE PROVIDED NEAR THE IRRIGATION MAINLINE

3) ALL TREES TO BE STAKED USING 2x50mm DIA. TANALITH TREATED POLES DRIVEN 600mm INTO THE GROUND AND TIED BY MEANS OF TWO RUBBER HOSES AND WIRE OR COMMERCIAL TREE TIES. CARE MUST BE TAKEN NOT TO DAMAGE THE ROOT BALL OF THE TREE

4) ONGOING LANDSCAPE MAINTENANCE TO FALL UNDER THE RESPONSIBILITY OF THE DEVELOPER/ CLIENT/ OWNER

5) PLANTING / IMPLEMENTATION TO BE ADDRESSED WHEN SEASONALLY ALLOWED OR WHEN THERE IS ACCESS TO A SUSTAINABLE WATER SOURCE

6) ALTERNATIVE WATER SOURCES TO BE INVESTIGATED