

## TREE PROTECTION

All trees nominated to be retained are to be protected throughout the duration of the demolition and construction periods. All tree protect ericlosures must be established prior to commencement of demolition works and shall comprise a fence enclosure around the PZ of the The project Arborist must be present to supervise any excavation, trenching or tunnellary within the PZ of any retained trees if required. the area within the enclosure free of construction material and debris. Do not place bulk materials and harmful materials under or near to not place sophil from excavations against free trunks. Prevent wind, to bein materials and harmful materials under or near to not place sophil from excavations against free trunks. Prevent wind, built materials and harmful materials and plants: Do not cut tree roots exceeding 50mm diameter. Where it is necessary to cut tree roots, use handsaw, cut cleanly, do not rip with mach If damage does occur to a tree, the project Arborist is to attend pror to repairing damage and during repair work. If a tree is damaged and

### SUBSOIL

. ing the subsoil to a minimum of 300mm below finished design levels, to allow for infilling with topsoil mix. Break up the soil to a Excavate to I further depth

nume repart or roumin. Remove all building rubble, waste oil, cement and other material harmful to plant growth from planting beds prior to placement of topsoil. Cutivate to a minimum depth of 100mm over areas to be planted or grassed. Do not disturb services or tree roots; if necessary, cultivate these areas by hand. During cultivation, throughly mix in materials required to be incorporated into the subsoil. Remove stones exceeding 25mm, clods of earth exceeding 50mm, and weeds, rubbish or other deletious material brought to the surface toding cultivation. Timm the surface toding cultivation. or can't detecting on the state cultivation, include the can't can't can't can't can't can't can't can't can't quired design (vel)s after cultivation, in not install sub-soil drainage lines and connect to stormwater system additives after robino or cultivation and incorporate into the upon 100mm layer of the subsoil.

TOPSOIL Where possible use site topsoil and compost mixed at a rate of 4 soil : 1 compost, thoroughly mixed before placement. If imported soil is required soil shall be same or similar to Australian Native Landscapes Premium garden mix or similar for garden bed areas or Turf Underlay mix for turf areas. Spread topsoil on the prepared subsoil and grade evenly, making the necessary allowances so that required finished levels and contours are

chieved after light npact lightly and uniformly in 150mm layers. Avoid differential subsidence and excess compaction and produce a finished topsoil surface

which is ready for planting. Spread topsoil to the following typical depths: Planting beds: 300mm Grass areas: 100mm

# PLANTING

PLANTING these: excavate a plant hole to twice the diameter of the root hall and at least 100mm deeper than the root ball. break up the base of the hole to a further depth of 100mm, and losen the compacted sides of the hole. Shrubsiground overs: excavate a hole big encupt for the plant plus 100mm all round, provide plants which have large healthy root systems, with no evidence of root curl, restriction or damage, are vigorous, well established, free from disease and pests, of good from consistent with the species or variety; and are hadrened off, no to soft of rooted, and suitable for planting in the natural clinic conditions prevailing at the site. These provide the standard standard of the best house a single leading short. These should be staked as specified.

trees: provide trees which, unless required to be multi-stemmed, have a single leading shoot. trees should be staked as specinic label at leady in epinot of each species or variety in a batch using a durable, readable tag, do not plant in unsuitable weather co as extreme heat, cold, wind or rain. In other than sandy soils, suspend excavation when the soil is wet, or during frost periods. If is of the correct size, remove the plant from the container with minimum disturbance to the root ball areau that the root ball is in place in the final position, in the hole and plumb, with the top soil level of the plant root ball level with the finished surface. If the surrounding soil, or 75mm below paving level to allow placement of mulch. backfill with topsoil mulchure. Ightly tamp and w eliminate air pockets, ensure that topsoil is not placed over the top of the root ball, so that the plant stem is the same height as i information.

thoroughly water plants before planting and immediately after planting. n planting beds and individual plantings, place slow release fertiliser pellets around plants at the time of planting at the rate

muching. All garden bed areas are to be mulched to 75mm depth with same or similar to Forest Blend. Provide mulch/gravel which is f and extraneous matter such as stores, soil, weeds and sticks. Place mulch/gravel clear of plant stores, and rake to an even surface flush with the surrounding finished levels.

BECORATIVE GRAVEL All areas nominated as Decorative Gravel are to be finished as detailed with sandstone pebbles 10mm-20mm average diameter, same or similar to mat supplied by Australian Native Landscapes. Selected pebbles are to be fired deletrous and extraneous matter such as stones, cement, soil, weeds and sticks. Tanp pebbles, are even surface, than with the surrounding finished levels.

DECORATIVE ROCK MULCH All areas hominated as Decorative Rock Mulch are to be finished with sandstone spalls, average diameter 80mm-120mm, same or similar to those supplied by Benedicts Sand an Gravel.

### DECOMPOSED GRANITE PAVEMENT

sed granite is to be fine-crushed river gravel (5mm-7mm), to a depth of 50mm, placed on a 50mm bed of coarse gravel on 100mm afed hardcore. Gravel is to be compacted and trimmed to provide falls and a free draining surface.

NSTALLATION OF BRICK GARDEN EDGE A stretcher or single paver brick edge is to be in: talled to separate turf and garden beds. Secure pavers on rough mortar footing 100mm thick rick to create flush struck joints. Refer to edging and turfing detail.

## FERTILISER

illiser equivalent to "Osmocote" and is to be applied at manufacturer's spe

peds, gravel and lawn areas. Install 100mm agricultural pipe with sock as required in

# AINING WALLS

CONCRETE WORKS GUTTER All paths, steps, slabs and footings shall be to Engineer's specification.

ials and construction to AS3600 and AS3610

with selected aggregate. upply and install ready mixed concrete to AS1379

ing, pest and disease control, reseeding, returfing, staking and tying, repl of mulch, renovating, top dressing and keeping the site neat and tidy. Con

	QUANTITY	BOTANICAL NAME	COMMON NAME SCH	SCHEDULED SIZE	
3				•	
	2	BANKSIA INTEGRIFOLIA	COASTAL BANKSIA	75LT	
	16	ACMENA SMITHII	BROAD-LEAF LILLYPILLY	45LT .	
	5	LIVASTONA AUSTRALIS	CABBAGE TREE PALM	75LT	
BS				· .	
_	11	WESTRINGIA FRUTICOSA	COASTAL ROSEMARY	300MM	
	3	CORREA REFLEXA	COMMON CORREA	300MM .	
	11	DORYANTHES PALMERI	GYMEA LILLY	300MM	
SES/			· · ·		
NDCOVERS				•	
		LOMANDRA LONGIFOLIA	SPINY-HEADED MAT RUSH	100MM	
	45	VIOLA HEDERACEA	NATIVE VIOLET	100MM	
· · · · ·	-	<sup>58</sup> <sup>51</sup> ′05" LIROPE'EVERGREEN GIANT'	GIANT MONDO GRASS	150MM	
	-	DICHONDRA REPENS	KIDNEY WEED	100MM	
	50	CARPOBROTUS	PIGFACE	100MM	

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