MULCH

GRAVEL MULCH SHALL COMPRISE ROUNDED
RIVER ORAVEL (singleton or equal), GRADED
EVENLY TO PASS 15mm SIEVE (min.)

GARDEN EDGE

SELECTED 100 x 50 SAWN HARDWOOD
EDGE BOARD PEGGED AT 900 MAX CENTRES

FENCE

SIDE & REAR
1800 HIGH LAPPED & CAPPED
TIMBER FENCE / COLORBOND

TIMBER FENCE / COLORBOND

Lillipilly

Leptospermum
Petersonii
Leptospermum
Leptospermum
Petersonii
Lemon Scented Titree

Syzygium var
"Lillyput"
Compact Lillipilli
Westringea Fruiticosa

SPECIFICATION

Preparation
Clear site prior to any landscape to stormwater specifications.

Mulching Mulch all planting areas within 24 hours of planting. keep plant stems (155 0, 2007).

Maintenance and establishment Maintain all planted areas for approximately 6 months after planting.

Maintain all planted areas. Turf areas shall be watered twice a week until turf has grown 50mm Regularly water planting areas. Turf is to be regularly mowed and watered after.

Replace any dead plants during the maintenance period. Ensure all planting areas have beed weeded.

Planting Order all planting from a nursery ready for planting on completion of site works. Do not allow for plants to dry out. dig planting holes allowing for plant to sit below adjacent finished ground levels. Backfill hole no voids to occur while backfilling. make sure soil is damp around planting areas, water plants immediately after planting.

Edging Timber edging shall comprise of 100 \times 50 sawn CCA treated pine. with turfed areas and mulched. (refer to detail)

it is to be

Turfing

Turfing

Create an even surface ready for screeding and turfing. While grading, all Create an even surface ready for screeding and turfing. While grading, all as specified in stomwater documentation.

On completion of screeding, make sure that the level is even and ready that the soil is dampened down with a hose prior to laying any turf.

for all falls to drains / pits turfing. Prior turfing, ensure

IEM	MAIERIAC
DRIVEWAY	SELECTED STENCILED CONCRETE
STEPPING STONES	SELECTED 450 x 450 CONC. STEPPING STONES
PATH	SELECTED 450 x 450 CONC. STEPPING STONES
SOIL NOTE: ALL SOIL TYPE AS PER AUST. NATIVE LANDSCAPE SUPPLY OR EQUIVALENT	LAWN AREA 1st QUALITY TOP SOIL GARDEN BED ORGANIC GARDEN MIX
LAWN	KIKUYU REFER TO DETAIL 1
MULCH	GRAVEL MULCH SHALL COMPRISE ROUNDED RIVER GRAVEL (singleton or equal), GRADED EVENLY TO PASS 15mm SIEVE (max.), and 5mm SIEVE (min.)
GARDEN EDGE	SELECTED 100 × 50 SAWN HARDWOOD EDGE BOARD PEGGED AT 900 MAX CENTRES
FENCE	SIDE & REAR 1800 HIGH LAPPED & CAPPED TIMBER FENCE / COLORBOND

FINISHES

SCHEDULE

SITE

LOT 15 DP 11299 E AREA 682.9m² (DEED)

EXISTING SECONDARY DWELLING

PROPOSED POOL

PROPOSED DWELLING

PLANT	ABBREV SYMBOL	SIZE	APPROX. HEIGHT	STAKE &	No.
Tristaniopsis Laurina 'Luscious' (Water Gum)	SS	75 LTR.	8.0 m	YES	0
Acmena Smithii 'minor'					
	AS	45 LTR.	4-6m	YES	
Lillipilly					
Leptospermum Petersonii	ГP	5 LTR.	4.0 m	NO	0
Lemon Scented Ti— tree					
Syzygium var "Lillyput" Compact Lillipilli	SLP	5 LTR.	To 1.8m	ON	13
Westringea Fruiticosa	i	- 1		5	J
Coast Rosemary	¥	ט רב.	10 2.Um	NC	/
Callistemon Viminalis var "Captain Cook"	ccc	5 LTR.	To 1.2m	ON	6
Dwarf Bottlebrush					
Lomandra Longifolia	*	100mm	To 700mm	n NO	96
Mat Rush	*	700			1
Gravel Mulch		Gravel mu	mulch shall comprise (Singleton or equal).	comprise rounde	rounded river
Mat Rush		to pass 1 sieve (mi	to pass 15mm sieve sieve (min.)	(max.)	5mm
Turf				*.*.*.*.*.	





