









	1		2	3	4	5		6	7	8	9	10	11	l	12	
A	TREES						4.7		BOTANICAL NAME	Co	OMMON NAME	HEIGHT AND SPREAD (m)	SPACING (m)/ PROPORATION	SIZE	QТY	A
						MIN .			TREES  Corymbia ficifolia 'Wild Su	unset' Re	ed Flowering Gum	6 × 4	As Shown	100L	6	
									Livistona australis  Cyathea cooperi	Ca	abbage Tree Palm rnamental Tree Fern	25 x 4 14 x 3	AS Shown AS Shown	100L 100L	13 4	
В									SHRUBS & FERNS Alocasia macrorrhiza		ephant Ears	1.2 x 0.6	0.5	200MM		В
	~~			ALTHEOTER.					Aspidistra elatior Asplenium australasicum Alpinia purpurata	Bi Re	ast Iron Plant rds Nest Fern ed Ginger	0.6 x 0.6 1 x 1 1.5 x 0.8	0.4 0.5 0.5	200MM 200MM 200MM		
	Livistona australi. Cabbage Tree Pali		Corymbia ficifoli Red Flowering G		Cyathea co Australian	ooperi Troo Forn			Blechnum gibbum 'Silver Cordyline fruticosa 'Firest		warf Tree Fern Tree	1 X 2 4 X 2.5	1 2	200MM 200MM		
С	SHRUBS A			din (Sueet nee)	Australian	11661 6111			CLIMBER Hedera canariensis Cobaea scandens		anary Island Ivy up and Saucer Vine	0.3 x 1 0.3 x 1	0.6 .06	150MM 150MM		С
					2				PLANT MIX 1 Alpinia purpurata Cordyline fruticosa 'Firest		ed Ginger Tree	1.5 x 0.8 4 X 2.5	50% 50%	200MM 200MM		
D					111				PLANT MIX 2 Alocasia macrorrhiza Blechnum gibbum 'Silver		ephant Ears warf Tree Fern	1.2 x 0.6 1 X 2	50% 50%	200MM 200MM		D
	V								PLANT MIX 3 Asplenium australasicum Blechnum gibbum 'Silver		rds Nest Fern warf Tree Fern	1 x 1 1 X 2	75% 25%	200MM 200MM		
Е	Alocasia macrorrhiz			Asplenium australasicum		Aspidistra elatior			PLANT MIX 4 Aspidistra elatior Astilebe japonica 'Montgo		ast Iron Plant panese Astilbe	0.6 x 0.6 0.6 x 0.6	50% 50%	200MM 200MM		E
	Elephant Ears			Birds Nest Fern		Cast Iron Plant					CLIMBER					
F																F
G											<b>美国</b>					G
	Alpinia purpurata Red Ginger			Astilebe japonica 'Montgo Japanese Astilbe	mery'	Blechnum gibbun	m 'Silver Lady' D	warf Tree Fern	Cordyline fruticosa 'Firestorm'	AG. N.	Hedera canariensis Canary Island Ivy		Cobaea scandens Cup and Saucer Vine			
н			1. Di 2. V Pi 3. If Pi 4. Si	ERAL NOTES  o not scale from this drawing. Use figured erify all dimensions on site. Refer any discrincipal's Representative for resolution be this drawing is unclear, ask for direction frincipal's Representative. Its check the location of utilities and servite to check the location of utilities and servite to check the location of utilities and servite check the location of utilities and servite.	repencies to the fore proceeding. Suite 404 3 Gladsto Newtown			SI	APE ARCHITECT  AN MOSSOP MICHAELS	CLIENT  Central  Coast  Council	DRAWING STANDEVELO	TUS  OPMENT APPLICATIO  SMM PROJECT NO. NORTH  20008  DATE DRAWN	Donnison S	treet, Gosfor	rd	— н
	ISSUED FOR DA DESCRIPTION REVISI	07/203 DATE	21 MS © re APPROVED	ommencement of works. Refer any discre- rincipal's Representative for resolution. This drawing is Copyright and may not be produced or copied wholly or in part with ermission from Spackman Mossop Michae rawing may only be used for the express project for which it has been created and di- roject for which it has been created and di-	used, ut written is Pty Ltd. This urpose and	nznimm oitects	0	115 Flind www.sm: info@sm: PH 02 93	ers Street, Surry Hills NSW 2010 2group.com.au 2group.com.au	Central Coast Counc 49 Mann St, Gosford NSW 2250	JF/SL CHECKED MS	SCALE SIZE ON ORIGINAL ORIGINAL IN COLOU	PLANTING F			ISSUE A
	1		2	3	4	5		6	7	8	9	10	11		12	