

REVISED CENTURY CITY APPROVED INDIGENOUS PLANT LIST - ADDITIONAL PLANTS ADDED AUGUST 2008 WITH NUMERIC SERIES STARTING 406-434

Introduction:

The purpose of this document is to both describe and pre-approve plant species, that are appropriate for use in landscape works, either vegetation rehabilitation or urban framework plantings within the greater Century City Site.

When submitting landscape plans please also use the plant numbers provided. This will assist in the approval of the landscaping plans.

No	Category	Latin Name	Family	Common Name	Cultural Value	Non Invasive Exotic	INDIGENOUS TO			Comments	Feedback
							Cape Flats	Floral Kingdom	Rest of South Africa		
ANNUAL GROUND COVERS											
1	annual (medium)	<i>Arctotis acaulis</i>	ASTERACEAE	Gousblom			*	*		Purple daisy; sow in autumn Ephemeral	
2	annual (small)	<i>Arctotis candida</i>	ASTERACEAE	Malmesbury Gousblom				*		Large daisies; sow autumn; full sun; clay soil	
3	annual (medium)	<i>Arctotis hirsuta</i>	ASTERACEAE	Daisy			*	*		Lood soil; full sun	
4	annual (medium)	<i>Carpanthea pomeridiana</i>	MESEMBRYANTHEMACEAE	Vetkousie			*	*		Sandy conditions; full sun	
5	annual (medium)	<i>Cotula coronopifolia</i>	ASTERACEAE	Gansgras			*	*		Sow in autumn; sandy conditions	
6	annual (medium)	<i>Diascia collina</i>	SCROPHULARIACEAE	Saldanha Horinkie			*	*		White daisy; sow autumn	
7	annual (medium)	<i>Dimorphotheca pluvialis</i>	ASTERACEAE	Daisy			*	*		Yellow daisy; sow autumn; full sun	
8	annual (medium)	<i>Dimorphotheca sinuata</i>	ASTERACEAE	Namaqualand Daisy			*	*		Sow autumn	
9	annual (medium)	<i>Dorotheanthus bellidiformis</i>	MESEMBRYANTHEMACEAE	Bokbaaiwygie			*	*		Sow autumn	
10	annual (medium)	<i>Felicia dubia</i>	ASTERACEAE	Daisy				*		Yellow daisy; coastal conditions; sow autumn	
11	annual (medium)	<i>Felicia heterophylla</i>	ASTERACEAE	Daisy				*		Yellow to orange daisy; sow autumn; full sun	
12	annual (small)	<i>Heliophila africana</i>	BRASSICACEAE	Flax				*		White daisy; good soil; sow autumn	
13	annual (small)	<i>Heliophila coronopifolia</i>	BRASSICACEAE	Flax			*	*		Damp conditions; full sun	
14	annual (small)	<i>Nemesia barbata</i>	SCROPHULARIACEAE	Nemesia			*	*		Spreading; sow autumn	
15	annual (small)	<i>Nemesia strumosa</i>	SCROPHULARIACEAE	Nemesia			*	*		Sandy conditions; full sun; sow autumn	
16	annual (small)	<i>Nemesia versicolor (affinis)</i>	SCROPHULARIACEAE	Weeskindertjies				*		Blue daisy; sow autumn	
17	annual (small)	<i>Pentzia grandiflora</i>	ASTERACEAE	Stinkkruid			*	*		Blue daisy; sow autumn	
18	annual (small)	<i>Sebaea aurea</i>	GENTIANACEAE	Klein Geel Naeltjiesblom			*	*		Sow autumn	
19	annual (large)	<i>Senecio elegans</i>	ASTERACEAE	Wild Cineraria				*		Sow autumn	
20	annual (small)	<i>Senecio maritimus</i>	ASTERACEAE	Strand Hongerblom			*	*		Sow in autumn	
21	annual (small)	<i>Steirodiscus tagetes</i>	ASTERACEAE	Daisy				*		Yellow daisy; sow autumn; full sun	
22	annual (small)	<i>Ursina calenduliflora</i>	ASTERACEAE	Berggousblom			*	*		Sow autumn	
23	annual (small)	<i>Ursinia anthemoides</i>	ASTERACEAE	Daisy			*	*		Yellow daisy; sow autumn	
24	annual (small)	<i>Ursinia cakilefolia</i>	ASTERACEAE	Calvinia Ursinia			*	*		Yellow and orange daisy; sow autumn	
25	annual (large)	<i>Ursinia speciosa</i>	ASTERACEAE	Daisy/Namakwa-ursinia					*	Daisy; sow autumn; full sun	
26	annual (small)	<i>Zaluzianskya villosa</i>	SCROPHULARIACEAE	Drumsticks			*	*		Sow autumn; full sun	

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							Cape Flats	Cape Floral Kingdom	Rest of South Africa		
SMALL SUCCULENT											
27	succulent (small to)	<i>Crassula rupestris</i>	CRASSULACEAE	Concertina Plant				*		suitable for rockeries; good soil	
28	succulent (small)	<i>Aloe brevifolia</i>	ASPHODELACEAE	Kleinaalwyn				*		well-drained, good soil	
29	succulent (small)	<i>Aloe humilis</i>	ASPHODELACEAE	Aloe				*		dry conditions, good soil	
30	succulent (small)	<i>Aloe variegata</i>	ASPHODELACEAE	Kanniedood				*		dry conditions, good soil	
31	succulent (small)	<i>Cephalophyllum dubia</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		full sun	
32	succulent (small)	<i>Erepsia dunensis</i>	MESEMBRYANTHEMACEAE	Dune Vygie			*	*		sandy conditions	
33	succulent (small)	<i>Lampranthus amoenus</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		full sun	
34	succulent (small)	<i>Lampranthus aurantiacus</i>	MESEMBRYANTHEMACEAE	Red Vygie			*	*		sandy soils; full sun	
35	succulent (small)	<i>Lampranthus aureus</i>	MESEMBRYANTHEMACEAE	Golden Vygie			*	*		heavy soils; full sun	
36	succulent (small)	<i>Lampranthus calcaratus</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		coastal sands	
37	succulent (small)	<i>Lampranthus explanatus</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		full sun	
38	succulent (small)	<i>Lampranthus filicaulis</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		full sun	
39	succulent (small)	<i>Lampranthus glaucus</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		yellow flowers	
40	succulent (small)	<i>Lampranthus reptans</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		full sun	
41	succulent (small)	<i>Lampranthus stenus</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		white flowers	
42	succulent (small)	<i>Lampranthus variabilis</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		red flowers	
43	succulent (small)	<i>Orbea variegata</i>	ASCLEPIADACEAE	Carrion Flower				*		plant under other, larger succulents	
44	groundcover (large)	<i>Carpobrotus acinaciformis</i>	MESEMBRYANTHEMACEAE	Sour fig			*	*		Sandy conditions; full sun; edible fruits	
45	groundcover (large)	<i>Carpobrotus deliciosus</i>	MESEMBRYANTHEMACEAE	Sour fig				*	* E/Cape	Large pink flowers; drought resistant; full sun	
46	groundcover (large)	<i>Carpobrotus edulis</i>	MESEMBRYANTHEMACEAE	Sour fig			*	*		Sandy conditions; full sun; edible fruits	
47	groundcover (large)	<i>Carpobrotus sauerae</i>	MESEMBRYANTHEMACEAE	Sour fig				*		Spectacular flowers	
WATER PLANTS											
48	water plant	<i>Aponogeton distachyos</i>	APONOGETONACEAE	Waterblometjie			*	*		edible fruits; use in ponds	
49	water plant	<i>Cyperus textilis</i>	CYPERACEAE	Sedge			*	*		reedy plant for water's edge	
50	water plant	<i>Nymphaea capensis</i>	NYMPHAEACEAE	Blue Water Lily			*	*		beautiful flower; use in ponds	
51	water plant	<i>Nymphoides indica</i>	GENTIANACEAE	Geelwaterintjie			*	*		plant in ponds	
52	water plant	<i>Phragmites australis</i>	POACEAE	Fluitjiesriet			*	*		large reed; tolerates brakish conditions	
53	water plant	<i>Schoenoplectes scirpoides</i>	CYPERACEAE	Sedge			*	*		reedy plant for water's edge	
54	water plant	<i>Typha capensis</i>	TYPHACEAE	Bulrush			*	*		reed; grows well in eutrophic conditions; helps to	
CLIMBERS											
55	climber	<i>Asparagus densiflorus</i>	ASPARAGACEAE	Wild asparagus					*KZN	Shade or full sun	
56	climber	<i>Asparagus retrofractus</i>	ASPARAGACEAE	Wild asparagus			*	*			
57	climber	<i>Asparagus scandens</i>	ASPARAGACEAE	Wild asparagus			*	*		Damp, shady position	
409	groundcover	<i>Asystasia gangetica</i>	ACANTHACEAE	Creeping Foxglove					*Eastern	Moist position, semi-shade to sun, foxglove flower,	
58	climber	<i>Clematis brachiata</i>	RANUNCULACEAE	Traveller's Joy					* EC/KZN	Good soil, shelter	
59	climber	<i>Cynanchum africanum</i>	ASCLEPIADACEAE	Bobbejaantou			*	*		Coastal conditions; poisonous plant	
412	groundcover	<i>Felicia amelloides</i>	ASTERACEAE	Blue Felicia/Blue Marguerite			*	*	*	compact, small daisy-like blue flowers all year	
406	climber	<i>Jasminum multipartitum</i>	OLEACEAE	Starry Wild Jasmine					*Eastern	Sun to semi-shade, masses of scented white flowers	
60	climber	<i>Kedrostis nana</i>	CUCURBITACEAE	Dawidtijeswortel			*	*		Plant among shrubs	
61	climber	<i>Microloma sagittatum</i>	ASCLEPIADACEAE	Bokhoringtjies			*	*		Small, delicate; plant among shrubs	
62	climber	<i>Microloma tenuifolius</i>	ASCLEPIADACEAE	Bokhoringtjies			*	*		Small, delicate; plant among shrubs	
63	climber	<i>Myrsiphyllum asparagoides</i>	ASPARAGACEAE				*	*			
64	climber	<i>Myrsiphyllum declinatum</i>	ASPARAGACEAE				*	*			
65	climber	<i>Myrsiphyllum kraussianum</i>	ASPARAGACEAE				*	*			
411	groundcover	<i>Osteospermum fruticosum</i>	ASTERACEAE	Trailing African Daisy				*	*	trailing growth habit, sun to shade tolerant, white	
410	groundcover	<i>Osteospermum jucundum</i>	ASTERACEAE	Bergbietou/Bou Bietou				*	*	sun/light shade, sandy banks, dune stabiliser	
66	climber	<i>Pelargonium peltatum</i>	GERANIACEAE	Ivy-leaved Pelargonium				*		Plant among shrubs	
67	climber	<i>Rhoicissus digitata</i>	VITACEAE	Baboon Grape				*		Good in coastal conditions and to cover fences.	
68	climber	<i>Rhoicissus tomentosa</i>	VITACEAE	Wild Grape			*	*		Good soil, shelter	
69	climber	<i>Senecio tamoides</i>	ASTERACEAE	Canary Creeper				*	*EC/KZN	Grow in the shade of trees, flowers in sun.	
70	climber	<i>Thunbergia alata</i>	ACANTHACEAE	Black-eyed susan				*	*	Tropical Africa / grows in semi-shade and full sun	

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71	groundcover	<i>Arctotis stoechadifolia</i>	ASTERACEAE	Kus-gousblom				*		Grey-leaved; yellow flowers; good for coastal areas.	
72	groundcover	<i>Carissa macrocarpa 'green carpet'</i>	APOCYNACEAE	Natal Num Num					* KZN	Low growing, farming tough groundcover, semi	
73	groundcover	<i>Dymondia margaritae</i>		Silver Carpet				*		Flat growing, excellent between paving stones	
408	groundcover	<i>Gazania hybrids</i>	ASTERACEAE	Hybrid Gousblom					*	Wind resistant, hardy, sunny well drained position	
74	groundcover	<i>Gazania maritima</i>	ASTERACEAE	Roois Gousblom				*			
75	groundcover	<i>Gazania rigens</i>	ASTERACEAE	Gousblom				*		Yellow daisies; suited to coastal conditions	
76	groundcover	<i>Geranium incanum</i>	GERANIACEAE	Bergtee			*	*		Sandy conditions; full sun	
77	groundcover	<i>Helichrysum argyrophyllum</i>	ASTERACEAE	Everlasting			*	*		Grey-leaved; yellow flowers; full sun	
78	groundcover	<i>Helichrysum cymosum</i>	ASTERACEAE					*		Grey-leaved; yellow flowers; good for coastal	
79	groundcover	<i>Helichrysum petiolare</i>	ASTERACEAE	Kooigoed				*		Soft grey foliage; sun to semi-shade	
80	groundcover	<i>Hermannia pinnata</i>	STERCULIACEAE	Honey Bells			*	*		Fine, bright green foliage low growing with Salmon	
81	groundcover	<i>Otholobium decumbens</i>	FABACEAE	Agdaegeneesbos			*	*		Sandy conditions	
82	groundcover	<i>Plectranthus neochilus</i>	LAMIACEAE	Spurflower					* E/Cape	Shade / Sun	
83	groundcover	<i>Pelargonium capitatum</i>	GERANIACEAE	Rose-scented Pelarganium			*	*		Spreading coastal plant with scented leaves & pink	
84	groundcover	<i>Sutera cordata</i>	SCROPHULARIACEAE	Sutera			*	*		Does well in semi-shade coastal plant	
85	groundcover	<i>Tetragonia fruticosa</i>	AIZOACEAE	Kinkelbossie			*	*		Sandy conditions	
86	groundcover	<i>Leucospermum</i>	PROTEACEAE	Slangbossie			*	*			
87	herbaceous perennial	<i>Arctotheca calendula</i>	ASTERACEAE	Cape Weed			*	*		Hardy in sandy conditions; pretty spring flowers	
88	herbaceous perennial	<i>Asparagus macowannii</i>	ASPARAGACEAE	Wild asparagus				*			
89	herbaceous perennial	<i>Conicosia pugioniformis</i>	MESEMBRYANTHEACEAE	Groot Vetkousie			*	*		Sandy soil; full sun	
90	herbaceous perennial	<i>Conicosia communis</i>	MESEMBRYANTHEACEAE	Vygie			*	*		Sandy conditions; full sun	
91	herbaceous perennial	<i>Dianthus caespitosus</i>	CARYOPHYLLACEAE	Wild Pink				*		Sow spring	
92	herbaceous perennial	<i>Gazania krebsiana</i>	ASTERACEAE	Oranjegousblom				*		Good soil, full sun	
93	herbaceous perennial	<i>Gazania pectinata</i>	ASTERACEAE	Botterblom				*		Orange daisy; full sun	
94	herbaceous perennial	<i>Helichrysum patulum</i>	ASTERACEAE	Hottentotskooigoed			*	*		Sprawling herb; sunny position	
95	herbaceous perennial	<i>Hermannia saccifera/Scabra</i>	STERCULIACEAE	Cumin Bush				*		Sprawling herb with yellow flowers; sunny position	
96	herbaceous perennial	<i>Knowltonia vesicatoria</i>	RUNUNCULACEAE	Brandblare				*		Shade	
97	herbaceous perennial	<i>Limonium peregrinum</i>	PLUMBAGINACEAE	Strandroos			*	*		Sandy conditions; full sun	
98	herbaceous perennial	<i>Monopsis lutea</i>	CAMPANULACEAE	Yellow Lobelia			*	*		Moist, sandy conditions	
99	herbaceous perennial	<i>Nemesia floribunda</i>	SCROPHULARIACEAE	Leeubekkie				*		Good soil, full sun	
100	herbaceous perennial	<i>Orphium frutescens</i>	GENTIANACEAE	Teeringbos			*	*		Sandy conditions; full sun	
101	herbaceous perennial	<i>Pelargonium triste</i>	GERANIACEAE	Pelargonium/Kaneelblom			*	*		Cinnamon scented at night, leaves variable in width	
102	herbaceous perennial	<i>Plectranthus ecklonii</i>	LAMIACEAE	Medleywood				*		Blue flowers in autumn; semi-shade	
103	herbaceous perennial	<i>Plectranthus ciliatus</i>	LAMIACEAE	Zulu Wonder					KZN	Shade	
104	herbaceous perennial	<i>Plectranthus fruticosus</i>	LAMIACEAE	Muishondblaar				*		Damp, shady position	
105	herbaceous perennial	<i>Scabiosa incisa</i>	DIPSACACEAE	Wild Scabious				*		Pretty blue flowers; clump forming	
106	herbaceous perennial	<i>Streptocarpus rexii</i>	GESNERIACEAE	Cape Primrose					*	Shady position, under trees	
107	herbaceous perennial	<i>Asclepias fruticosa</i>	ASCLEPIADACEAE	Tonteldoosbos					*	Dry sandy conditions	
LARGE RESTIOS											
108	restio (large)	<i>Calopsis paniculata</i>	RESTIONACEAE	Restio				*		Forms big tussocks; tolerates light shade; wet	
109	restio (large)	<i>Elegia capensis</i>	RESTIONACEAE	Restio			*	*		Spreading, beautiful; moist conditions	
110	restio (large)	<i>Ischyrolepis subverticellata</i>	RESTIONACEAE	Restio				*		Tolerates coastal conditions and semi-shade	
111	restio (large)	<i>Restio quadratus</i>	RESTIONACEAE	Restio				*		Spreading; soft-green feathery foliage	
112	restio (large)	<i>Restio tetragonus</i>	RESTIONACEAE	Restio				*		Similar to R. quadratus	
113	restio (large)	<i>Rhodocoma gigantea</i>	RESTIONACEAE	Restio				*		Bright green foliage	
114	restio (large)	<i>Thamnochortus insignis</i>	RESTIONACEAE	Restio				*		Tolerates coastal conditions; a striking plant	
MEDIUM RESTIOS											
115	restio (medium)	<i>Chondropetalum tectorum</i>	RESTIONACEAE	Thatching Reed			*	*			
116	restio (medium)	<i>Elegia cuspidata</i>	RESTIONACEAE	Restio				*		Spreading; striking colouring	
117	restio (medium)	<i>Rhodocoma arida</i>	RESTIONACEAE	Restio				*		Well-drained soil; requires little water when	
118	restio (medium)	<i>Rhodocoma capensis</i>	RESTIONACEAE	Restio				*		Dark green and bushy	
119	restio (medium)	<i>Thamnochortus cinereus</i>	RESTIONACEAE	Restio				*		Tolerates coastal conditions	
120	restio (medium)	<i>Thamnochortus lucens</i>	RESTIONACEAE	Restio				*		Plant in groups	
121	restio (medium)	<i>Thamnochortus spicigerus</i>	RESTIONACEAE	Dune Reed			*	*			
SMALL RESTIOS											
122	restio (small)	<i>Chondropetalum ebracteatum</i>	RESTIONACEAE	Restio				*		Suitable for rockeries and containers	
123	restio (small)	<i>Elegia filacea</i>	RESTIONACEAE	Restio				*		Suitable for containers; plant in groups	
124	restio (small)	<i>Elegia stipularis</i>	RESTIONACEAE	Restio				*		Tolerates coastal conditions; plant in groups	
125	restio (small)	<i>Thamnochortus fruticosus</i>	RESTIONACEAE	Restio			*	*		Tolerates coastal conditions and alkaline soil; plant	
126	restio (small)	<i>Thamnochortus pellucidus</i>	RESTIONACEAE	Restio				*		Tolerates coastal conditions and alkaline soil; plant	
127	restio (small)	<i>Thamnochortus punctatus</i>	RESTIONACEAE	Restio			*	*		Tolerates coastal conditions and alkaline soil; plant	
128	fern (large)	<i>Blechnum australe</i>	POLYPODIACEAE	Blechnum				*		Moist, shady position	
129	fern (large)	<i>Blechnum punctulatum</i>	POLYPODIACEAE	Pink-leafed Blechnum				*		Moist, shady position	
130	fern (large)	<i>Blechnum tabulare</i>	POLYPODIACEAE	Mountain Blechnum				*		Moist, shady position	
131	fern (medium)	<i>Cheilanthes hirta</i>	POLYPODIACEAE	Parsley Fern				*		Semi-shade; rich, moist soil	
132	fern (medium)	<i>Cyathea capensis</i>	CYATHEACEAE	Tree Fern				*		Moist, shady position	
413	Tree fern (large)	<i>Cyathea dregei</i>	CYATHEACEAE	Common Tree Fern				*	*	stream banks, forest margins and grass banks	
133	fern (medium)	<i>Hypolepis sparsisora</i>	DENNSTAEDTIACEAE	Fern				*		Shade to semi-shade	
134	fern (medium)	<i>Pellaea calomelanos</i>	ADIANTACEAE	Hard Fern				*		Moist, shady position	
135	fern (small)	<i>Rumohra adiantiformis</i>	POLYPODIACEAE	Seven Weeks Fern				*		Moist, shady position	
136	fern (small)	<i>Thelypteris bergiana</i>	POLYPODIACEAE	Fern				*		Partial shade	
137	fern (small)	<i>Todea barbara</i>	OSMUNDACEAE	Fern				*		Withstands dry conditions	

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LARGE GEOPHYTES											
138	geophyte (large)	<i>Agapanthus africanus</i>	ALLIACEAE	Agapanthus			*			Full sun	
414	geophyte (large)	<i>Agapanthus praecox</i>	AGAPANTHACEAE	Common Agapanthus/blue lily			*	*		Evergreen, hardy, sun to shade	
139	geophyte (large)	<i>Amaryllis belladonna</i>	AMARYLLIDACEAE	March Lily			*	*		Flowers in March, leaves in winter; well-drained soil,	
140	geophyte (large)	<i>Aristea major</i>	IRIDACEAE	Aristea			*	*		Vivid blue flowers; full sun	
141	geophyte (large)	<i>Brunsvigia orientalis</i>	AMARYLLIDACEAE	Candelabra Flower			*	*		Deciduous; sandy soil	
142	geophyte (large)	<i>Kniphofia praecox</i>	ASPHODELACEAE	Red-hot Poker			*	*		Good soil, full sun	
143	geophyte (large)	<i>Kniphofia uvaria</i>	ASPHODELACEAE	Red Hot Poker			*	*		Good soil, full sun	
144	geophyte (large)	<i>Watsonia pyramidata</i>	IRIDACEAE	Watsonia			*	*		Plant in clusters; full sun	
145	geophyte (large)	<i>Zantedeschia aethiopica</i>	ARACEAE	Arum Lily			*	*		Moist, sandy conditions; full sun	
MEDIUM GEOPHYTES											
419	geophyte (medium)	<i>Asparagus densiflorus 'Mazeppa'</i>	ASPARAGACEAE	Mazeppa Asparagus			*		*Eastern	Excellent ground cover, full sun, compact green mat	
418	geophyte (medium)	<i>Asparagus densiflorus 'Meyersii'</i>	ASPARAGACEAE	Cat's Tail			*		*	Compact, dark green sculptural, sun to shade	
415	geophyte (medium)	<i>Aristea ecklonii</i>	IRIDACEAE	Aristea			*			wet position, sun to semi-shade	
146	geophyte (medium)	<i>Bulbinella floribunda</i>	LILIACEAE	Cat's Tail			*			waterside plant, needs dry summer	
147	geophyte (medium)	<i>Chasmanthe aethiopica</i>	IRIDACEAE	Suurkanol			*			Winter-growing; moist sunny position, plant in	
416	geophyte (medium)	<i>Chlorophytum comosum</i>	Hen-and-chicken				*			Hardy, semi-shade to shade, drought tolerant	
421	geophyte (medium)	<i>Crocsmia aurea</i>	IRIDACEAE	Falling stars					*Eastern	Moist areas, bright orange flowers, shade loving	
148	geophyte (medium)	<i>Eucomis autumnalis</i>	HYACINTHACEAE	Pineapple Flower			*			Good soil	
149	geophyte (medium)	<i>Dietes bicolor</i>	IRIDACEAE	Peacock Flower			*			wind resistant, semi-shade or full sun	
150	geophyte (medium)	<i>Dietes grandiflora</i>	IRIDACEAE	Wild Iris			*			wind resistant, semi-shade or full sun	
151	geophyte (medium)	<i>Haemanthus coccineus</i>	AMARYLLIDACEAE	Blood Flower			*	*		Deciduous; sandy soil	
152	geophyte (medium)	<i>Haemanthus sanguineus</i>	AMARYLLIDACEAE	Blood Flower			*	*		Deciduous; sandy soil	
153	geophyte (medium)	<i>Nerine samiensis</i>	AMARYLLIDACEAE	Red Nerine			*	*		Stunning flowers in autumn; well-drained soil, full sun	
154	geophyte (medium)	<i>Satyrium carneum</i>	ORCHIDACEAE	Rooitrewwa			*	*		Spring-flowering orchid; sandy soil	
155	geophyte (medium)	<i>Satyrium coriifolium</i>	ORCHIDACEAE	Ewwa-trewwa			*	*		Spring-flowering orchid; sandy soil	
156	geophyte (medium)	<i>Scadoxus puniceus</i>	AMARYLLIDACEAE	Rooikwas			*	*		Shade; beautiful flower in autumn	
157	geophyte (medium)	<i>Wachendorfia brachyandra</i>	HAEMADORACEAE				*	*		Spring flowering; well-drained soil	
158	geophyte (medium)	<i>Wachendorfia parviflora</i>	HAEMADORACEAE				*	*		Spring flowering; well-drained soil	
420	geophyte (medium)	<i>Wachendorfia thrysiflora</i>	HAEMADORACEAE	Bloodroot/Rooikannol			*	*	*Eastern	Large golden flower spikes, wet/marginal planting	
159	geophyte (medium)	<i>Watsonia humilis</i>	IRIDACEAE	Watsonia			*	*		Full sun; plant in clusters	
160	geophyte (medium)	<i>Watsonia meriana</i>	IRIDACEAE	Watsonia			*	*			
SMALL GEOPHYTES											
161	geophyte (small)	<i>Albuca canadense</i>	HYACINTHACEAE	Albuca			*	*		Sandy conditions	
162	geophyte (small)	<i>Albuca cooperi</i>	HYACINTHACEAE	Albuca			*	*		Sandy conditions	
163	geophyte (small)	<i>Albuca flaccida</i>	HAEMADORACEAE	Albuca			*	*		Sandy conditions	
164	geophyte (small)	<i>Albuca spiralis</i>	HAEMADORACEAE	Albuca			*	*		Sandy conditions	
165	geophyte (small)	<i>Aristea africana</i>	IRIDACEAE	Aristea			*	*			
166	geophyte (small)	<i>Babiana angustifolia</i>	IRIDACEAE	Babiana			*	*		Winter growing; plant in clusters	
167	geophyte (small)	<i>Babiana stricta</i>	IRIDACEAE	Babiana			*	*		Winter growing; plant in clusters	
168	geophyte (small)	<i>Babiana tubulosa</i>	IRIDACEAE	Babiana			*	*		Winter growing; plant in clusters	
169	geophyte (small)	<i>Babiana villosula</i>	IRIDACEAE	Babiana			*	*		Winter-growing; full sun, plant in clusters	
170	geophyte (small)	<i>Baeometra uniflora</i>	COLCHICACEAE	Slangblom			*	*		Spring-flowering; sandy areas; plant in groups	
171	geophyte (small)	<i>Freesia alba</i>	IRIDACEAE	Wild Freesia			*	*		Winter-growing; sow autumn; white and mauve	
172	geophyte (small)	<i>Geissorhiza juncea</i>	IRIDACEAE	Sysie			*	*		Winter-growing; damp position	
173	geophyte (small)	<i>Geissorhiza roseus</i>	IRIDACEAE	Sysie			*	*		Winter-growing; damp position	
174	geophyte (small)	<i>Gladiolus carinatus</i>	IRIDACEAE	Sandpypie			*	*		Spring-flowering; sandy soil	
175	geophyte (small)	<i>Lachenalia aloides</i>	HYACINTHACEAE	Lachenalia			*	*		Winter growing; plant in clusters; rocky outcrops	
176	geophyte (small)	<i>Lachenalia contaminata</i>	HYACINTHACEAE	Lachenalia			*	*		Winter growing; plant in clusters	
177	geophyte (small)	<i>Lachenalia mutabilis</i>	HYACINTHACEAE	Lachenalia			*	*		Winter growing; plant in clusters	
178	geophyte (small)	<i>Lachenalia reflexa</i>	HYACINTHACEAE	Lachenalia			*	*		Winter growing; plant in clusters	
179	geophyte (small)	<i>Lachenalia rubida</i>	HYACINTHACEAE	Lachenalia			*	*		Winter-growing; full sun, plant in clusters	
180	geophyte (small)	<i>Moraea fugax</i>	IRIDACEAE	Moraea			*	*		Beautiful flower; plant in groups; sandy areas	
181	geophyte (small)	<i>Ornithogalum thyrsoides</i>	HYACINTHACEAE	Chinkerinchee			*	*		Sandy conditions; full sun	
182	geophyte (small)	<i>Oxalis hirta</i>	OXALIDACEAE	Oxalis			*	*		Winter growing; plant in clusters	
183	geophyte (small)	<i>Oxalis purpurea</i>	OXALIDACEAE	Oxalis			*	*		Spring-flowering; pretty in buffalo-grass lawns	
184	geophyte (small)	<i>Pterygodium catholicum</i>	ORCHIDACEAE	Oumakappie			*	*		Unpleasantly scented	
185	geophyte (small)	<i>Romulea hirsuta</i>	IRIDACEAE				*	*		Spring flowering; plant in groups	
186	geophyte (small)	<i>Sparaxis bulbifera</i>	IRIDACEAE	Sparaxis			*	*		Winter growing	
187	geophyte (small)	<i>Sparaxis grandiflora</i>	IRIDACEAE	Sparaxis			*	*		Winter growing	
188	geophyte (small)	<i>Sparaxis tricolor</i>	IRIDACEAE	Sparaxis			*	*		Winter growing	
189	geophyte (small)	<i>Tulbaghia violacea</i>	ALLIACEAE	Wild Garlic			*	*		Full sun, good soil	
190	geophyte (small)	<i>Wachendorfia paniculata</i>	HAEMADORACEAE	Rooikanol			*	*		Spring flowering; well-drained soil	

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191	grass	<i>Cynodon dactylon</i>	POACEAE	Kweekgras			*	*		An excellent lawn grass for sandy conditions	
192	grass	<i>Pseudopentameris brachyphylla</i>	POACEAE				*	*		Perennial tussock grass up to 1 metre tall	
193	grass	<i>Stenotaphrum secundatum</i>	POACEAE	Buffalo grass			*	*		An excellent lawn grass for sandy conditions; do not	
LARGE SHRUBS											
194	shrub (large)	<i>Acokanthera oppositifolia</i>	APOCYNACEAE	Bushman's Poison				*		Red fruits attract birds	
195	shrub (large)	<i>Carissa bispinosa</i>	APOCYNACEAE	Numnum				*		Edible fruit; thorns; good hedge; full sun	
422	shrub (large)	<i>Carissa macrocarpa</i>	APOCYNACEAE	Big Num-num/Amantungulu					*KZN	large white flowers, sun to shade, good hedge	
196	shrub (large)	<i>Cassine maritima/Robsodendron</i>	CELASTRACEAE	Dune Saffronwood				*		hardy	
197	shrub (large)	<i>Euclea racemosa</i>	EBENACEAE	Sea Guarrie			*	*		Neutral to alkaline sand, suitable for coastal	
198	shrub (large)	<i>Leucadendron coniferum</i>	PROTEACEAE	Dune Conebush			*	*		Neutral to slightly alkaline sand, full sun	
199	shrub (large)	<i>Leucadendron laeololum</i>	PROTEACEAE	Laurelleaf Conebush				*		Attractive; full sun	
200	shrub (large)	<i>Leucadendron xanthocorus</i>	PROTEACEAE	Sickle-leaf Conebush				*		Acid, well-drained soil, full sun	
201	shrub (large)	<i>Leucospermum</i>	PROTEACEAE	Kreupelhout				*		Acid, well-drained soil, full sun	
202	shrub (large)	<i>Leucospermum cordifolium</i>	PROTEACEAE	Pincushion				*		Acid, well-drained soil, full sun	
423	shrub (large)	<i>Makaya bella</i>	ACANTHACEAE	Forest bell bush				*	*	shade loving, well drained soil, tube shaped white	
203	shrub (large)	<i>Leucospermum reflexum</i>	PROTEACEAE	Rocket Pincushion			*	*		Acid, well-drained soil, full sun	
204	shrub (large)	<i>Maurocena frangularia</i>	CELASTRACEAE	Hottentot's Cherry			*	*		Slow growing	
205	shrub (large)	<i>Maytenus heterophylla</i>	CELASTRACEAE	Pendoring				*		Moderate shelter	
206	shrub (large)	<i>Protea aurea</i>	PROTEACEAE	Shuttlecock Protea				*		Sandy soil	
207	shrub (large)	<i>Protea lepidocarpodendron</i>	PROTEACEAE	Black-beard Sugarbush				*		Acid, well-drained soil, full sun	
208	shrub (large)	<i>Protea mundii</i>	PROTEACEAE	White Protea				*		Fast growing	
209	shrub (large)	<i>Protea neriifolia</i>	PROTEACEAE	Narrow-leaf Sugarbush				*		Acid, well-drained soil, full sun	
210	shrub (large)	<i>Protea obtusifolia</i>	PROTEACEAE	Limestone Sugarbush				*		Neutral to alkaline sand	
211	shrub (large)	<i>Protea repens</i>	PROTEACEAE	Suikerbos				*		Acid, well-drained soil, full sun	
212	shrub (large)	<i>Protea susannae</i>	PROTEACEAE	Bredasdorp Protea				*		Fast growing	
213	shrub (large)	<i>Psoralea pinnata</i>	FABACEAE	Fountain Bush			*	*		Very attractive; wet, marshy conditions, full sun	
214	shrub (large)	<i>Rhus burchellii</i>	ANACARDIACEAE	Kuni Bush				*		Dry, hot conditions; fruits attract birds	
215	shrub (large)	<i>Rhus crenata</i>	ANACARDIACEAE	Dune Crow-berry			*	*		Hardy, fast growing, spreading; full sun	
216	shrub (large)	<i>Rhus lucida</i>	ANACARDIACEAE	Glossy Taaibos			*	*		Hardy, spreading; full sun	
217	shrub (large)	<i>Rhus undulata</i>	ANACARDIACEAE	Kuni-bush				*		Drought resistant; full sun	
MEDIUM TO LARGE SHRUBS											
218	shrub (medium to large)	<i>Athanasia trifurcata</i>	ASTERACEAE	athanasia				*		Full sun; tolerates coastal conditions; clay soils	
219	shrub (medium to large)	<i>Buddleja salviifolia</i>	LOGANIACEAE	Wild Sage			*	*		Moderate shelter, sunny position	
220	shrub (medium to large)	<i>Chrysanthemoides monilifera</i>	ASTERACEAE	Bietou, Tick-berry			*	*		Fast growing, pretty yellow flowers and berries	
221	shrub (medium to large)	<i>Colpoon compressum</i>	SANTALACEAE	Pruimbos			*	*		Edible fruit; sandy soil, full sun	
2223	shrub (medium to large)	<i>Grewia occidentalis</i>	TILIACEAE	Cross-berry			*	*		Moderate shelter	
223	shrub (medium to large)	<i>Myrica cordifolia</i>	MYRICACEAE	Waxberry			*	*		Suitable for coastal conditions; full sun	
431	Shrub (medium to large)	<i>Philodendron selloum</i>	ARACEAE						*Brazil	Semi-shade to shade, moist position, large attractive	
224	shrub (medium to large)	<i>Phyllica buxifolia</i>	RHAMNACEAE	Box Hard-leaf			*	*		Acid, well-drained soil	
225	shrub (medium to large)	<i>Rhus glauca</i>	ANACARDIACEAE	Blue Kuni-bush			*	*		Hardy, spreading; full sun	
226	shrub (medium to large)	<i>Rhus laevigata</i>	ANACARDIACEAE	Dune Taaibos			*	*		Hardy, spreading; full sun	
227	shrub (medium to large)	<i>Sparmannia africana</i>	TILIACEAE	Stock-rose				*		Attractive; moist sheltered and sunny position	
228	shrub (medium to large)	<i>Tecomaria capensis</i>	BIGNONIACEAE	Cape Honeysuckle				*		Lovely flowers; good for hedges; attract birds	

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MEDIUM SHRUBS											
229	shrub (medium)	<i>Anisodonte scabrosa</i>	MALVACEAE	Kus Sandroos			*			Long flowering period; shelter	
230	shrub (medium)	<i>Asparagus aethiopicus</i>	ASPARAGACEAE	Wild asparagus			*				
231	shrub (medium)	<i>Athanasia dentata</i>	ASTERACEAE	Athanasia			*			Full sun; sandy conditions	
232	shrub (medium)	<i>Athanasia parviflora</i>	ASTERACEAE	Athanasia			*			Full sun	
233	shrub (medium)	<i>Aulax cancellata</i>	PROTEACEAE	Channel-leaf Featherbush			*				
234	shrub (medium)	<i>Brunia nodiflora</i>	BRUNIACEAE	Stompie			*			Acid; well-drained sand	
235	shrub (medium)	<i>Chrysanthemoides incana</i>	ASTERACEAE	Grys Bietou			*			Sandy conditions	
236	shrub (medium)	<i>Cliffortia ericifolia</i>	ROSACEAE				*				
237	shrub (medium)	<i>Coleonema alba</i>	RUTACEAE	White Confetti Bush			*			Sandy soil, sunny position	
238	shrub (medium)	<i>Coleonema calycinum</i>	RUTACEAE	Confetti bush			*			Full sun to semi-shade	
239	shrub (medium)	<i>Coleonema pulchellum</i>	RUTACEAE	Confetti Bush			*			Pink flowers	
240	shrub (medium)	<i>Cyclopia intermedia</i>	FABACEAE	Heuningbostee			*			Bright yellow pea flowers	
241	shrub (medium)	<i>Diospyros glabra</i>	EBENACEAE	Blueberry Bush			*			moist, sunny position in acid sand	
242	shrub (medium)	<i>Erica baccans</i>	ERICACEAE	Erica/heath			*			well-drained soil	
243	shrub (medium)	<i>Erica bauera</i>	ERICACEAE	Albertinia heath			*			well-drained soil	
244	shrub (medium)	<i>Erica glandulosa</i>	ERICACEAE	Erica/heath			*			well-drained soil	
245	shrub (medium)	<i>Erica subdivaricata</i>	ERICACEAE	Erica/heath			*			well-drained soil	
246	shrub (medium)	<i>Erioccephalus africanus</i>	ASTERACEAE	Wild Rosemary			*			aromatic, hardy; full sun	
247	shrub (medium)	<i>Erioccephalus racemosus</i>	ASTERACEAE	Kapokbos			*			aromatic, hardy; full sun	
248	shrub (medium)	<i>Euryops virgineus</i>	ASTERACEAE	Rivierharpuisbos			*			full sun, moderate shelter	
430	shrub (medium)	<i>Hypoestes aristata</i>	ACANTHACEAE	Ribbon Bush					*KZN/ECap	Abundant spikes of purple flowers, semi-shade to	
249	shrub (medium)	<i>Leonotis leonurus</i>	LAMIACEAE	Wild Dagga			*			full sun, attracts birds	
250	shrub (medium)	<i>Leucadendron levisanus</i>	PROTEACEAE	Cape Flats Conebush			*			neutral to slightly alkaline sand, full sun	
251	shrub (medium)	<i>Leucadendron salignum</i>	PROTEACEAE	Common Sunshine Conebush			*			acid, well-drained soil, full sun	
252	shrub (medium)	<i>Leucadendron spissifolium</i>	PROTEACEAE	Spear-leaf Conebush			*			acid, well-drained soil, full sun	
253	shrub (medium)	<i>Leucadendron tinctum</i>	PROTEACEAE	Spicy Conebush			*			acid, well-drained soil, full sun	
254	shrub (medium)	<i>Melianthus major</i>	MELIANTHACEAE	Large Melianthus			*			decorative large leaves and flowers; wet conditions	
255	shrub (medium)	<i>Metalasia muricata</i>	ASTERACEAE	Blombos			*			sandy coastal conditions; wind resistant	
256	shrub (medium)	<i>Muraltia ceteroides</i>	POLYGALACEAE	Muraltia			*			sandy conditions	
257	shrub (medium)	<i>Muraltia saturoioides v. salteri</i>	POLYGALACEAE				*				
258	shrub (medium)	<i>Myrica quercifolia</i>	MYRICACEAE	Oak-leafed Myrica			*			hardy, spreading, attractive foliage; full sun	
259	shrub (medium)	<i>Nylandtia spinosa</i>	POLYGALACEAE	Tortoiseberry			*			thorny, pretty flowers; well-drained soil, full sun	
260	shrub (medium)	<i>Paranomus reflexus</i>	PROTEACEAE	Van Staden's Sceptre			*			well-drained sand	
261	shrub (medium)	<i>Strelitzia reginea</i>	STRELITZIACEAE	Crane Flower			*			Good soil, wind resistant, grow semi-shade or full	
262	shrub (medium)	<i>Passerina vulgaris</i>	THYMELAEACEAE	Gonnabos			*			wind resistant; sandy conditions; full sun	
263	shrub (medium)	<i>Pelargonium cucullatum</i>	GERANIACEAE	Pelargonium			*			spreading; hardy	
264	shrub (medium)	<i>Phyllica pubescens</i>	RHAMNACEAE	Featherhead			*			acid, well-drained sand	
265	shrub (medium)	<i>Plumbago auriculata</i>	PLUMBAGINACEAE	Plumbago			*			attractive blue flowers; good soil, moderate shelter;	
266	shrub (medium)	<i>Podalyria calyptrata</i>	FABACEAE	Pink Keurtjie			*			acid, well-drained, moist soil	
267	shrub (medium)	<i>Polygala virgata</i>	POLYGALACEAE	Bloukappies			*			moist conditions; pretty flowers	
268	shrub (medium)	<i>Protea cynaroides</i>	PROTEACEAE	King Protea			*			acid, well-drained soil, full sun, mountainous	
269	shrub (medium)	<i>Protea grandiceps</i>	PROTEACEAE	Red Sugarbush			*			acid, well-drained soil, full sun	
270	shrub (medium)	<i>Protea scolymocephala</i>	PROTEACEAE	Thistle Sugarbush, Witskollie			*			neutral to slightly alkaline sand	
428	shrub (medium)	<i>Raphiolepis indica</i>	ROSACEAE	Indian Hawthorn		China				Decorative pink flowers, evergreen hardy shrub	
429	shrub (medium)	<i>Raphiolepis 'Spring Rapture'</i>	ROSACEAE			China				Decorative pink flowers, evergreen hardy shrub	
271	shrub (medium)	<i>Rhus incisa</i>	ANACARDIACEAE	Kalwertaibos			*			dry conditions; good soil; full sun	
272	shrub (medium)	<i>Rhus tomentosa</i>	ANACARDIACEAE	Furry Rhus			*			moderate shelter	
273	shrub (medium)	<i>Salvia africana-lutea</i>	LAMIACEAE	Salvia			*			wind resistant, sandy conditions	
274	shrub (medium)	<i>Salvia dentata</i>	LAMIACEAE	Bergsalie			*			dry conditions; good soil; full sun	
275	shrub (medium)	<i>Serruria fasciflora</i>	PROTEACEAE	Common Pin Spiderhead			*			full sun	
276	shrub (medium)	<i>Serruria florida</i>	PROTEACEAE	Blushing Bride			*			acid, well-drained soil, full sun	
277	shrub (medium)	<i>Stoebe plumosa</i>	ASTERACEAE	Slangbos			*			hardy	

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278	shrub (small to medium)	<i>Aqathosma imbricata</i>	RUTACEAE	Sand Buchu				*		various cultivars with different growth habits	
279	shrub (small to medium)	<i>Aqathosma ovata</i>	RUTACEAE	Buchu				*		various cultivars with different growth habits	
280	shrub (small to medium)	<i>Artemisia afra</i>	ASTERACEAE	Wildeals			*			medicinal	
281	shrub (small to medium)	<i>Ballota africana</i>	LAMIACEAE	Kattekruid				*		medicinal	
425	shrub (small)	<i>Barleria repens 'Pink'</i>	ACANTHACEAE	Pink Bush Violet				*	*	More compact, striking pink flowers,	
424	shrub (small)	<i>Barleria repens 'Purple Prince'</i>	ACANTHACEAE	Small Bush Violet					*KZN	Full sun/semi-shade, excellent ground cover, can be	
282	shrub (small to medium)	<i>Chironia baccifera</i>	GENTIANACEAE	Bitterbossie			*	*		pretty pink flowers and bright red berries; full sun	
283	shrub (small to medium)	<i>Elytropappus rhinocerotis</i>	ASTERACEAE	Renosterbos				*		good soil, full sun	
284	shrub (small to medium)	<i>Euryops annae</i>	ASTERACEAE	Waterharpuis				*		yellow flowers; dry conditions; full sun	
427	shrub (small)	<i>Hebe Blue Boy</i>	SCROPHULARIACEAE	Showy Hebe		*New				Evergreen, compact shrub, dark shiny leaves,	
285	shrub (small to medium)	<i>Lebostemon fruticosus</i>	BORAGINACEAE	Agdaegeneesbos				*		pretty blue/pink flowers; moderate shelter, full sun	
286	shrub (small to medium)	<i>Olea exasperata</i>	OLEACEAE	Dune Olive				*		wind resistant; full sun	
287	shrub (small to medium)	<i>Otholobium fruticans</i>	FABACEAE	Swawelbostee			*	*		sandy conditions	
426	shrub (small)	<i>Philodendron 'Xanadu'</i>	ARACEAE			*				Compact version of Philodendron, semi-shade to	
SMALL SHRUBS											
288	shrub (small)	<i>Acmadenia heterophylla</i>	RUTACEAE	Acmadenia				*		pink flowers; suitable for rockeries	
289	shrub (small)	<i>Acmadenia mundiana</i>	RUTACEAE	Acmadenia				*		pink flowers; full sun	
290	shrub (small)	<i>Adenandra uniflora</i>	RUTACEAE	China Flower				*		very pretty; acid, well-drained soil, full sun	
291	shrub (small)	<i>Adenandra villosa</i>	RUTACEAE	China Flower			*	*		very pretty; acid, well-drained soil, full sun	
292	shrub (small)	<i>Aqathosma cerefolium</i>	RUTACEAE	Buchu				*		sandy, coastal conditions; full sun	
293	shrub (small)	<i>Athanasia crithmifolia</i>	ASTERACEAE	Klaaslouwbos				*		sandy conditions; full sun	
294	shrub (small)	<i>Blaeria ericoides</i>	ERICACEAE	Erica/heath			*	*		well-drained soil, full sun	
295	shrub (small)	<i>Baleria obusta</i>	ACANTHACEAE	Bush Violet				*	*	Semi-shade	
296	shrub (small)	<i>Dimorphotheca cuneata</i>	ASTERACEAE	Witgousblom				*		dry conditions; full sun, good soil	
297	shrub (small)	<i>Erica coccinea</i>	ERICACEAE	Erica/heath			*	*		yellow flowers	
298	shrub (small)	<i>Erica mammosa</i>	ERICACEAE	Erica/heath				*		pink or lime flowers	
299	shrub (small)	<i>Erica plukenetii</i>	ERICACEAE	Hangertjies Erica				*		acid, well-drained soil, full sun, hill slopes	
300	shrub (small)	<i>Erica speciosa</i>	ERICACEAE	Erica/heath				*		red flowers	
301	shrub (small)	<i>Erica versicolor</i>	ERICACEAE	Erica/heath				*		red flowers	
302	shrub (small)	<i>Euryops pectinatus</i>	ASTERACEAE	Daisy bush			*	*		full sun	
303	shrub (small)	<i>Felicia filifolia</i>	ASTERACEAE	Felicia				*		pretty blue flowers; suitable for rockeries	
304	shrub (small)	<i>Felicia hyssopifolia</i>	ASTERACEAE	Bush Felicia				*		long flowering period; good soil, full sun	
305	shrub (small)	<i>Helichrysum vestitum</i>	ASTERACEAE	Everlasting				*		full sun; well-drained soil	
306	shrub (small)	<i>Indigofera capillaris</i>	FABACEAE	Indigofera				*		spreading; full sun	
307	shrub (small)	<i>Myrsine africana</i>	MYRSINACEAE	Cape Myrtle			*	*		pretty berries; sheltered, cool conditions	
308	shrub (small)	<i>Pelargonium betulinum</i>	GERANIACEAE	Pelargonium			*	*		sandy conditions	
309	shrub (small)	<i>Pelargonium capitatum</i>	GERANIACEAE	Pelargonium			*	*		Easy to cultivate, windy coastal gardens, sunny	
310	shrub (small)	<i>Polygala fruticosa</i>	POLYGALACEAE	Polygala				*		Full sun, semi shade, thrives on occasional feeding	
311	shrub (small)	<i>Salvia chamelaeagnea</i>	LAMIACEAE	Salvia			*	*		full sun; prune back in winter	
312	shrub (small)	<i>Serruria aemula</i>	PROTEACEAE	Strawberry Spiderhead			*	*		full sun; heavy soil	
313	shrub (small)	<i>Sutherlandia frutescens</i>	FABACEAE	Cancer Bush			*	*		sandy conditions; full sun	
SHRUBS TO MEDIUM TREES											
315	shrub or medium tree	<i>Brabejum stellatifolium</i>	PROTEACEAE	Wild Almond			*	*		spreading habit; moist, sunny position	
316	shrub or medium tree	<i>Tarconanthus camphoratus</i>	ASTERACEAE	Wild Camphor			*	*		hardy, wind resistant, fluffy cream flowers; prune if to	
SHRUBS OR SMALL TREES											
317	shrub or small tree	<i>Bauhinia galpinii</i>							* KZN	Tolerates poor soils, very low maintenance	
318	shrub or small tree	<i>Brachylaena discolor</i>							* KZN	Excellent Coastal tree, wind resistant, needs rich soil	
319	shrub or small tree	<i>Buddleja saligna</i>	LOGANIACEAE	False Olive			*	*		moderate shelter, sunny position	
320	shrub or small tree	<i>Burchellia bubalina</i>	RUBIACEAE	Wild Pomegranate			*	*		attractive flowers; moist, shelter	
321	shrub or small tree	<i>Canthium obovatum</i>	RUBIACEAE	Kwar				*	*	moderate shelter	
322	shrub or small tree	<i>Cassine aethiopica</i>	CELASTRACEAE	Cape Cherry			*	*		moist sheltered position	
314	shrub or small tree	<i>Diospyros lycioides</i>	EBENACEAE	Karooblouwbos/Star Apple				*	* Karoo	suitable for dry conditions	

No	Category	Latin Name	Family	Common Name	Cultural Value	Non Invasive Exotic	INDIGENOUS TO			Comments	Feedback
							Cape Flats	Cape Floral Kingdom	Rest of South Africa		
323	shrub or small tree	<i>Diospyros whyteana</i>	EBENACEAE	Bladder Nut/ Forest Monkey			*	*		attractive dark foliage; moderate shelter	
324	shrub or small tree	<i>Dodonaea angustifolia</i>	SAPINDACEAE	Sand Olive			*	*		dry conditions, full sun	
325	shrub or small tree	<i>Dodonaea viscosa</i>	SAPINDACEAE	Sand Olive			*	*		hardy, drought resistant; full sun	
326	shrub or small tree	<i>Euclea undulata</i>	EBENACEAE	Gewone Guarrie			*	*		dry, hot conditions; full sun	
327	shrub or small tree	<i>Hartogia schinoides</i>	CELASTRACEAE	Spoonwood			*	*		moderate shelter	
328	shrub or small tree	<i>Heteromorpha arborescens</i>	APIACEAE	Parsley Tree			*	*		Straggling open-branched shrub/samll tree,	
329	shrub or small tree	<i>Maytenus oleoides</i>	CELASTRACEAE	Mountain Maytenus			*	*		moderate shelter	
330	shrub or small tree	<i>Ochna serrulata</i>	OCHNACEAE	Carnival Bush				*		pretty flowers and fruits; semi-shade to full sun	
331	shrub or small tree	<i>Olea capensis capensis</i>	OLEACEAE	Bastard Ironwood			CF	*		moderate shelter, sunny position	
332	shrub or small tree	<i>Polygala myrtifolia</i>	POLYGALACEAE	September Bush			*	*		purple flowers; attractive; full sun	
333	shrub or small tree	<i>Pterocelastrus rostratus</i>	CELASTRACEAE	Red Candlewood				*		moist sheltered position	
334	shrub or small tree	<i>Pterocelastrus tricuspidatus</i>	CELASTRACEAE	Candlewood			*	*		hardy; full sun	
335	shrub or small tree	<i>Rhamnus prinoides</i>	RHAMNACEAE	Dogwood				*		moderate shelter	
336	shrub or small tree	<i>Schotia afra</i>	CAESALPINIACEAE	Hottentot's Bean,				*		hardy; attractive red flowers	
337	shrub or small tree	<i>Scutia myrtina</i>	RHAMNACEAE	Cat-thorn			*	*		a scrambling species; good along a fence; edible	
MEDIUM TO LARGE TREES											
338	tree (medium to large)	<i>Celtis africana</i>	ULMACEAE	White Stinkwood			*	*		fast growing, deciduous; moderate shelter	
339	tree (medium to large)	<i>Combretum erythrophyllum</i>	COMBRETACEAE	River Bush willow					* KZN North	Fast growing, sprawling, deciduous with autumn red	
340	tree (medium to large)	<i>Faurea macnaughtonii</i>	PROTEACEAE	McNaughton's Faurea				*		moderate shelter	
341	tree (medium to large)	<i>Ilex mitis</i>	AQUIFOLIACEAE	African Holly				*		moist sheltered position	
342	tree (medium to large)	<i>Ocotea bullata</i>	LAURACEAE	Stinkwood			*	*		moist sheltered position	
343	tree (medium to large)	<i>Olea capensis macrocarpa</i>	OLEACEAE	Ironwood			*	*		moderate shelter	
344	tree (medium to large)	<i>Podocarpus falcatus</i>	PODOCARPACEAE	Outeniqua Yellowwood				*		moderate shelter	
345	tree (medium to large)	<i>Podocarpus latifolius</i>	PODOCARPACEAE	Real Yellowwood			*	*		moderate shelter	
MEDIUM TREES											
432	tree (medium)	<i>Acacia xanthophloea</i>	FABACEAE	Fever tree					*KZN	Yellow green trunk, light green foliage, moist position,	
346	tree (medium)	<i>Calodendrum capense</i>	RUTACEAE	Cape Chestnut				*		attractive flowers; moderate shelter	
347	tree (medium)	<i>Canthium mundianum</i>	RUBIACEAE	Rock Alder				*		moderate shelter	
348	tree (medium)	<i>Cassine papilosa/ Elaeodendron</i>	CELASTRACEAE	Common Saffronwood				*		moderate shelter	
349	tree (medium)	<i>Cassine peragua</i>	CELASTRACEAE	Bastard Saffronwood				*		moderate shelter	
350	tree (medium)	<i>Curtisia dentata</i>	CORNACEAE	Assegai				*		moist sheltered position	
351	tree (medium)	<i>Ekebergia capensis</i>	MELIACEAE	Cape Ash				*		moderate shelter	
352	tree (medium)	<i>Ficus natalensis</i>	MORACEAE	Common Wild Fig					* KZN	Fast growing, invasive roots, thirsty, rich soil	
434	tree (medium)	<i>Ficus rubiginosa</i>	MORACEAE	Port Jackson Fig						Drought resistant, evergreen, semi-hardy	
353	tree (medium)	<i>Kiggelaria africana</i>	FLACOURTIACEAE	Wild Peach			*	*		moderate shelter	
354	tree (medium)	<i>Nuxia floribunda</i>	LOGANIACEAE	Forest Elder				*		moderate shelter	
355	tree (medium)	<i>Olinia cymosa</i>	OLINIACEAE	Hard Pear			*	*		moderate shelter	
356	tree (medium)	<i>Pittosporum viridiflorum</i>	PITTOSPORACEAE	White Cape Beech				*		moderate shelter	
357	tree (medium)	<i>Rhus viminalis</i>	ANACARDIACEAE	White Karree				*		moderate shelter, fast growing	
358	tree (medium)	<i>Scolopia mundii</i>	FLACOURTIACEAE	Red Pear			*	*		moderate shelter	
359	tree (medium)	<i>Strelitzia alba</i>	MUSACEAE	Wild Banana				*		moist, moderate shelter, sunny position	
433	tree (medium)	<i>Syzygium guineense</i>		Water Pear					*	Tall upright, fast growing hedge or street tree	
360	tree (medium)	<i>Virgilia oroboides</i>	FABACEAE	Virgilia, Keurboom			*	*		attractive flowers, fast growing; moist sunny position	
SMALL TO MEDIUM TREES											
361	tree (small to medium)	<i>Acacia karroo</i>	FABACEAE	Sweet Thorn, Soetdoring			*	*		full sun	
362	tree (small to medium)	<i>Apodytes dimidiata</i>	ICACINACEAE	White Pear			*	*		moderate shelter	
363	tree (small to medium)	<i>Cunonia capensis</i>	CUNONIACEAE	Rooi-els, Red Alder			*	*		moist sheltered position	
364	tree (small to medium)	<i>Cussonia spicata</i>	ARALIACEAE	Common Cabbage Tree				*		accent plant; full sun, moderate shelter	
365	tree (small to medium)	<i>Maytenus acuminata</i>	CELASTRACEAE	Silky Bark			*	*		moderate shelter	
366	tree (small to medium)	<i>Nuxia floribunda</i>	LOGANIACEAE						*KZN/ECap		
367	tree (small to medium)	<i>Olea europaea africana</i>	OLEACEAE	Wild Olive			*	*		wind resistant; full sun	
368	tree (small to medium)	<i>Podocarpus elongatus</i>	PODOCARPACEAE	Breede River Yellowwood				*		moderate shelter	
369	tree (small to medium)	<i>Rapanea melanophloeos</i>	MYRSINACEAE	Cape Beech			*	*		moist, moderate shelter	
370	tree (small to medium)	<i>Rhus chirindensis</i>	ANACARDIACEAE	Red Current Rhus				*		moderate shelter	
371	tree (small to medium)	<i>Rhus lancea</i>	ANACARDIACEAE	Karree				*		attractive, hardy	
372	tree (small to medium)	<i>Rhus pendulina</i>	ANACARDIACEAE	White Karree					* N/Cape		
373	tree (small to medium)	<i>Salix mucronata</i>	SALICACEAE	Wild Willow				*		plant beside water	
374	tree (small to medium)	<i>Sideroxylon inerme</i>	SAPOTACEAE	Milkwood			*			shelter/cover when small; full sun	

No	Category	Latin Name	Family	Common Name	Cultural Value	Non Invasive Exotic	INDIGENOUS TO			Comments	Feedback
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375	tree (small to medium)	<i>Syzigium Cordatum</i>	MYRTACEAE	Waterberry					*KZN/ECap		
376	tree (small to medium)	<i>Vepris undulata</i>	RUTACEAE	White Ironwood				*		attractive foliage; moderate shelter	
377	tree (small to medium)	<i>Widdringtonia cedarbergensis</i>	CUPRESSACEAE	Clanwilliam Cedar				*		acid, well-drained soil, full sun	
378	tree (small to medium)	<i>Widdringtonia nodiflora</i>	CUPRESSACEAE	Mountain Cedar				*		acid, well-drained soil, full sun	
SMALL TREES											
379	tree (small)	<i>Canthium ventosum/ inerme</i>	RUBIACEAE	Turkey-berry				*		moderate shelter	
380	tree (small)	<i>Encephalartos longifolius</i>	ZAMIACEAE	Cycad				*		beautiful accent plant	
381	tree (small)	<i>Halleria lucida</i>	SCROPHULARIACEAE	Tree Fuchsia				*		moist sheltered position	
382	tree (small)	<i>Leucadendron argenteum</i>	PROTEACEAE	Silvertree			*	*		acid, well-drained soil, full sun	
383	tree (small)	<i>Protea nitida</i>	PROTEACEAE	Waboom				*		acid, well-drained soil, full sun	
384	tree (small)	<i>Rothmannia capensis</i>	RUBIACEAE	Wild Gardenia				*		moderate shelter	
PALM TREE STRUCTURE PLANTING											
385	Grove and waterside	<i>Phoenix reclinata</i>	ARECACEAE	Wild date palm					*	Used in wearing	
LARGE SUCCULENT											
386	succulent (large very)	<i>Aloe plicatilis</i>	ASPHODELACEAE	Fan Aloe				*		can grow to be a small tree	
387	succulent (large)	<i>Aloe comosa</i>	ASPHODELACEAE	aloe				*		dry areas, full sun	
388	succulent (large)	<i>Aloe lineata</i>	ASPHODELACEAE	aloe				*		full sun	
389	succulent (large)	<i>Aloe microstigma</i>	ASPHODELACEAE	aloe				*		full sun, well-drained soil	
390	succulent (large)	<i>Aloe speciosa</i>	ASPHODELACEAE	Tilt-head Aloe				*		full sun, good soil	
391	succulent (large)	<i>Euphorbia mauritanica</i>	EUPHORBIACEAE	Gifmelkbos				*		full sun	
392	succulent (large)	<i>Portulacaria afra</i>	PORTULACACEAE	Spekboom				*		can make a good hedge plant in dry areas	
393	succulent (large)	<i>Tylecodon paniculatus</i>	CRASSULACEAE	Botterboom			*	*		good accent plant; full sun	
394	succulent (large)	<i>Tylecodon wallichii</i>	CRASSULACEAE	Kandelaarsbos				*		dry, hot conditions; good soil	
MEDIUM TO LARGE SUCCULENT											
395	succulent (medium to)	<i>Aloe arborescens</i>	ASPHODELACEAE	Krantz Aloe				*		good soil, full sun	
396	succulent (medium to)	<i>Aloe ferox</i>	ASPHODELACEAE	Bitter Aloe				*		good soil, full sun	
397	succulent (medium to)	<i>Aloe succotrina</i>	ASPHODELACEAE	Scree Aloe				*		well-drained soil, full sun	
MEDIUM SUCCULENT											
398	succulent (medium)	<i>Aloe commixta</i>	ASPHODELACEAE	Aloe				*		hot, dry areas; good soil	
400	succulent (medium)	<i>Aloe comptonii</i>	ASPHODELACEAE	Aloe				*		hot, dry areas; good soil	
401	succulent (medium)	<i>Aloe gracilis</i>	ASPHODELACEAE	Aloe				*		spreading and shrubby	
402	succulent (medium)	<i>Aloe striata</i>	ASPHODELACEAE	Coral Aloe				*		good soil, full sun	
403	succulent (medium)	<i>Bulbine frutescens</i>	ASPHODELACEAE	Bulbine				*		yellow or orange inflorescences	
404	succulent (medium)	<i>Cotyledon orbiculata</i>	CRASSULACEAE	Varkoor			*	*		good soil, full sun	
405	succulent (medium)	<i>Ruschia macowenii</i>	MESEMBRYANTHEMACEAE	Vygie			*	*		sandy conditions; full sun	

EXOTIC PLANT LIST REQUIRING SPECIAL MOTIVATION FOR CONSIDERATION

Aug-08

Introduction:

The purpose of this document is to describe plant species, that require special motivation for consideration for use in landscape works for urban framework plantings within the greater Century City Site.

No	Category	Latin Name	Family	Common Name	Cultural Value	Non Invasive Exotic	INDIGENOUS TO			Comments	Feedback
							Cape Flats	Cape Floral Kingdom	Rest of South Africa		
PALM TREE STRUCTURE PLANTING											
1	Palm Tree Structure Planting	<i>Chamaerops humilis</i>	ARECACEAE			*			*		
2	Palm tree structure	<i>Phoenix canariensis</i>	ARECACEAE	Canary island palm		*				Associated with Victorian through to 1960's. Formal	
3	Structure and grove	<i>Phoenix dactylifera</i>	ARECACEAE	Date palm		*				Associated with Mosques	
4	Structure Planting	<i>Washingtonia robusta</i>	PALMAE	Fan palm		*				Associated with Victorian through to 1960's formal	
MEDIUM TREES											
5	tree (medium)	<i>Ficus capensis</i>	MORACEAE	Wild Fig						moist, warm position; beware of damage by roots	
6	tree (medium)	<i>Ficus microcarpa</i>	MORACEAE	Hills Weeping Fig						Fast growing with bright leaves, evergreen, semi	
7	tree (medium)	<i>Ficus rubiginosa</i>	MORACEAE	Port Jackson Fig						Drought resistant, evergreen, semi hardy	
MEDIUM TO LARGE TREES											
8	tree (medium to large)	<i>Celtis sinensis</i>	ULMACEAE	Chinese Nettle Tree		Category 3				Fast growing, spreading tree with shiny green leaves.	
SMALL TO MEDIUM SHRUBS											
9	shrub (small to medium)	<i>Philodendron xanadu</i>									
MEDIUM SHRUBS											
10	shrub (medium)	<i>Raphiolepis indica</i>								China	
11	shrub (medium)	<i>Raphiolepis 'spring rapture'</i>								China	
MEDIUM TO LARGE SHRUBS											
12	shrub (medium to large)	<i>Philodendron sellomn</i>		Philodendron						South Western Brazil	
CLIMBERS											
13	climber	<i>Bougainvillea 'Donyo'</i>	NYCTAGINACEAE								
14	climber	<i>Bougainvillea 'Golden McClean'</i>	NYCTAGINACEAE								
15	climber	<i>Bougainvillea 'Killie Campbell'</i>	NYCTAGINACEAE								
16	climber	<i>Bougainvillea 'Lady Mary Baring'</i>	NYCTAGINACEAE								
17	climber	<i>Bougainvillea 'Lilac Queen'</i>	NYCTAGINACEAE								
18	climber	<i>Bougainvillea 'Magnifica'</i>	NYCTAGINACEAE								
19	climber	<i>Bougainvillea 'Rubyaria'</i>	NYCTAGINACEAE								
20	climber	<i>Bougainvillea 'Pride of Singapore'</i>	NYCTAGINACEAE								
21	climber	<i>Bougainvillea 'Poultonis'</i>	NYCTAGINACEAE								
22	climber	<i>Bougainvillea 'Miss Manilla'</i>	NYCTAGINACEAE								
23	climber	<i>Bougainvillea 'Millar'</i>	NYCTAGINACEAE								
407	Climber	<i>Parthenocissus tricuspidata</i>	VITACEAE	Boston Ivy		*Asia				Deciduous woody vine	
WATER PLANTS											
24	water plant	<i>Gunnera perpensa</i>	HALORAGACEAE	River Pumpkin						marshy conditions	