

VAUGHAN'S AUSTRALIAN PLANTS

Grafted Grevilleas	
Grevillea	magnifica
Grevillea	petrophiloides dwf
Grevillea	georgeana
Grevillea	zygoloba pink
Grevillea	tenuiloba
Grevillea	tenuiloba x nana
Grevillea	flexuosa
Grevillea	'Bush Lemons'
Grevillea	'Silver Sulpha'
Grevillea	'Canning Cumquat'
Grevillea	candelabra
Grevillea	'Big Foot'
Grevillea	'Katherine's Sister'
Grevillea	pimelioides
Grevillea	rudis
Grevillea	johnsoni orange
Grevillea	bipinnatifida 'Boystown'
Grevillea	bipinnatifida Chattering orange
Grevillea	superba
Grevillea	dryandroides ssp. hirsuta
Grevillea	bipinnatifida x thyrsoides
Grevillea	'Ivory Whip'
Grevillea	excelsior
Grevillea	crowleyae
Grevillea	'Flamin Beauty'
Grevillea	nivea
Grevillea	candleabroides
Grevillea	'Lassiter's Gold'
Grevillea	calliantha
Grevillea	bracteosa large fl
Grevillea	'Orange Wow'
Grevillea	'Black Shiraz'
Grevillea	didymobotrya
The new Kings Park Kangaroo Paws	
Macropidia	fuliginosa
Advanced Grass trees	
GRAFTED	
Banksia	occidentalis
Banksia	plagiocarpa
Brachychiton	'Jerilderie Red'
Brachychiton	'Griffith Pink'
Brachychiton	'Clarabelle'
Brachychiton	discolor
Brachychiton	bidwillii x 'Ruby Rose'
Correa	reflexa "Fat Bastard"

Corymbia	magenta
Corymbia	Dwarf Orange
Corymbia	Dwarf Red
Corymbia	Shiraz
Corymbia	'Summer Beauty'
Corymbia	'Summer Red'
Corymbia	'Crimson Blaze'
Corymbia	'Salmon Mousse'
Corymbia	Dwarf Crimson
Corymbia	'Blood Orange'
Corymbia	'Mother of Pearl'
Darwinea	'Coolamon Pink'
Diplolaena	grandiflora
Eremophila	nivea
Geleznovia	
Pimelea	physodes
Pimelea	spectabilis
UNGRAFTED - just a sample	
Boronia	gracilipes
Boronia	cymosa
Boronia	denticulata
Boronia sp	(Lake Grace)
Conospermum	stoechadis
Dryandra sp - several	
Eucalyptus sp - large range	
Goodenia	albiflora
Goodenia	decursiva
Goodenia	coerulea
Isopogon	scabriusculus
Isopogon	dubius
Marianthus	bicolor
Persoonia	chamaepitys
Persoonia	Rhylestone orange
Persoonia	linearis
Petrophile	linearis
Petrophile	serruriae
Petrophile	squamata
Petrophile	longifolia
Petrophile	ericifolia
Regelia	velutina
Scaevola	striata