

16/6/2023

Post-Transplantation Monitoring
Conditions of Transplanted Plants at Receptor Sites

Date of Submission: _____

Surveyor: _____

P. of _____

Date of Monitoring and Maintenance	Receptor Site	No.	Species	Plant Size Measurements			Amenity Value (High/ Medium/ Low)	Form (Good/ Fair/ Poor)	Health Condition (Good/ Fair/ Poor)	Structural Condition (Good/ Fair/ Poor)	Recommendation on Post-Transplantation Maintenance	Key Maintenance Activities Conducted	Remark
				DBH (mm)	Crown Spread (m)	Height (m) cm							
16/6/2023	A	A602	A. sinensis			115			poor				No foliage
16/6/2023	A	A603	A. sinensis			175			poor				No foliage
16/6/2023	B	B601	C. bursmetz			55			good				growing fast
16/6/2023	B	GP01	G. procera			15			good				
16/6/2023	B	GP02	G. procera			13			good				
16/6/2023	B	GP03	G. procera			—			—				missing
16/6/2023	B	GP04	G. procera			14			good				
16/6/2023	B	GP05	G. procera			—			dead				dead
16/6/2023	B	GP06	G. procera			22			fair				chlorotic leaf
16/6/2023	B	GP07	G. procera			12			fair				chlorotic leaf
16/6/2023	B	GP08	G. procera			14			good				
16/6/2023	B	GP09	G. procera			16			good				
16/6/2023	B	GP10	G. procera			20			fair				chlorotic leaf
16/6/2023	B	GP11	G. procera			—			dead				dead
16/6/2023	B	GP12	G. procera			10			fair				partially wilted leaf
16/6/2023	B	GP13	G. procera			7			fair				chlorotic leaf
16/6/2023	B	GP14	G. procera			7			fair				chlorotic leaf
16/6/2023	B	GP15	G. procera			17			fair				hole in leaf
16/6/2023	B	GP16	G. procera			13			good				
16/6/2023	B	GP17	G. procera			13			fair				chlorotic leaf
16/6/2023	B	GP18	G. procera			—			—				missing
16/6/2023	B	GP19	G. procera			—			dead				dead

Note:

1. Measurements of spread and DBH are not applicable for undersized tree, shrubs, herbs and ferns.