

* SUNNY
 * CALM BREEZE
 * MODERATE HUMIDITY

21/12/2022

Post-Transplantation Monitoring
 Conditions of Transplanted Plants at Receptor Sites

P. of

Date of Submission: _____

Surveyor: Andy Yuen & Thomas Tillo

| 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) | | | | | | | |
| 21/12/2022 | A | AS- E3 | A. sinensis | | 0.2 | 1.8 | | | | | | | dieback, few leaves than before |
| 21/12/2022 | A | AS- E2 | A. sinensis | | 0.1 | 1.2 | | | | | | | disturb, wilted leaves, fewer leaves left |
| 21/12/2022 | B | CB- 01 | C. barametza | | | 1.7 | | | | | | | more leaves are wilted; leaning |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 21/12/2022 | B | GP15 | G. procera | | | 0.13 | | | | | | | some portions of its leaves are chlorotic |
| | | | | | | | | | | | | | |
| 21/12/2022 | B | GP13 | G. procera | | | 0.07 | | | | | | | Some leaves have holes |
| 21/12/2022 | B | GP19 | G. procera | | | 0.20 | | | | | | | |
| 21/12/2022 | B | GP11 | G. procera | | | 0.18 | | | | | | | some part of a leaf is wilted |
| 21/12/2022 | B | GP07 | G. procera | | | 0.13 | | | | | | | |
| 21/12/2022 | B | GP05 | G. procera | | | 0.19 | | | | | | | |
| 21/12/2022 | B | GP06 | G. procera | | | 0.17 | | | | | | | part of some leaves are wilted for chlorotic |
| 21/12/2022 | B | GP12 | G. procera | | | 0.07 | | | | | | | one leaf is wilted, some leaves have holes |
| 21/12/2022 | B | GP04 | G. procera | | | 0.24 | | | | | | | some parts of leaves are chlorotic & wilted |
| 21/12/2022 | B | GP03 | G. procera | | | 0.07 | | | | | | | holes on the leaves, some leaves are not erect |
| 21/12/2022 | B | GP18 | G. procera | | | 0.10 | | | | | | | some parts of its leaves are wilted |
| 21/12/2022 | B | GP02 | G. procera | | | 0.07 | | | | | | | wilted leaves |
| 21/12/2022 | B | GP01 | G. procera | | | 0.15 | | | | | | | some parts of its leaves are wilted |
| 21/12/2022 | B | GP16 | G. procera | | | 0.13 | | | | | | | |
| 21/12/2022 | B | GP04 | G. procera | | | 0.11 | | | | | | | some leaves are chlorotic |
| 21/12/2022 | B | GP08 | G. procera | | | 0.14 | | | | | | | |
| 21/12/2022 | B | GP10 | G. procera | | | 0.24 | | | | | | | holes on its leaves, some parts of its leaves are chlorotic |
| 21/12/2022 | B | GP14 | G. procera | | | 0.14 | | | | | | | wilted leaf |

Note:

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

21/12/2022 B GP17 G. procera 0.10

F

parts of some leaves are wilted