



Urban Ecosystems Planting – Town of Victoria Park

Post Activity Report

Activity Date(s):	12-13 June 2023	Conducted By:	Bree Howard
Site Reference:	Fraser Park, Houghton Reserve, Canterbury Tce Sump, Boundary Road Sump	Reviewed By:	James Lawton
Area (ha):	NA	Project No:	P1000B

Action Taken

Site	Activity	Description
Boundary Road Sump	Seedling Planting	860 tubestock installed across the sump. <i>Ficinia nodosa</i> planted on embankments and in basin, dryland stock along the top. See Table 1 for species allocations and quantities. Seedlings watered on day of planting to reduce transplant shock. Installed using planting tubes through exiting mulch.
Canterbury Tce Sump	Seedling Planting	1226 tubestock installed across the sump. <i>Ficinia nodosa</i> planted on embankments, dryland stock along the top. Approx 40 plants (<i>Conostylis aculeata</i> , <i>Patersonia occidentalis</i> , <i>Hardenbergia comptoniana</i> , <i>Stirlingia latifolia</i> , <i>Acacia stenoptera</i>) installed through existing garden beds outside the sump. See Table 2 for species allocations and quantities. Seedlings watered on day of planting to reduce transplant shock. Installed using planting tubes through exiting coir matting.
Fraser Park	Seedling planting	Old Playground site – approx. 120 plants planted through existing plants using low height, attractive species. Upper slopes – approx. 240 plants planted through existing plants across all mulched beds. Tree species were installed here. See Table 3 for species allocations and quantities. Seedlings watered on day of planting to reduce transplant shock. Installed using planting tubes through exiting mulch.
Houghton Reserve	Seedling Planting	582 tubestock installed across two mulched sections of the Reserve. See Table 4 for species allocations and quantities. Seedlings watered on day of planting to reduce transplant shock. Installed using planting tubes through exiting mulch.

Additional Comments

- Works completed at all four sites.
- Ongoing weed control will be required at all sites.

Photographs

Fraser Park-Upper Slopes Planting - 12/06/2023



Fraser Park – Old Playground Planting – 12/06/2023



Houghton Reserve Planting – 13/06/2023



Houghton Reserve Planting – 13/06/2023



Cantebury Tce Sump Planting – 13/06/2023



Cantebury Tce Sump Planting –



Boundary Rd Sump Planting – 13/06/2023



Table 1: Boundary Road Species List

Boundary Road Sump	
Species	No. Plants
Acacia lasiocarpa	80
Dodonaea hackettiana	10
Acacia stenoptera	40
Adenanthos cygnorum	15
Allocasuarina humilis	35
Calothamnus sanguineus	30
Melaleuca seriata	25
Gompholobium tomentosum	40
Scholtzia involucrata	45
Banksia ilicifolia	10
Conostylis setigera	15
Ficinia nodosa	400
Stirlingia latifolia	40
Eremaea beaufortia	20
Banksia attenuata	10
Banksia menziesii	20
Hakea laurina	3
Xanthorrhoea preissii (large tube)	20
Corymbia calophylla	2
TOTAL	860

Table 2: Canterbury Tce Species List

Canterbury Tce Sump	
Species	No. Plants
Acacia huegelii	4
Acacia lasiocarpa	80
Dodonaea hackettiana	10
Xanthorrhoea preissii	40
Acacia stenoptera	11
Acacia pulchella	40
Adenanthos cygnorum	15
Allocasuarina humilis	80
Calothamnus sanguineus	70
Melaleuca seriata	40
Amphipogon turbinatus	10
Kennedia prostrata	80
Gompholobium tomentosum	80
Banksia ilicifolia	10
Billardiera fraseri	10
Conostylis aculeata	80
Ficinia nodosa	386
Patersonia occidentalis	100
Stirlingia latifolia	40
Eucalyptus marginata	2
Eucalyptus todtiana	2
Banksia attenuata	5
Banksia menziesii	7
Hardenbergia comptoniana	20
Jacksonia furcellata	40
Corymbia calophylla	4
TOTAL	1,266

Table 3: Fraser Park Species List

Fraser Park	
Species	No. Plants
Acacia lasiocarpa	20
Xanthorrhoea preissii	25
Adenanthos cygnorum	15
Kennedia prostrata	15
Anigozanthos manglesii	25
Eremaea pauciflora	40
Gompholobium tomentosum	25
Scholtzia involucrata	55
Banksia ilicifolia	10
Billardiera fraseri	25
Stirlingia latifolia	25

Eucalyptus marginata	5
Gastrolobium capitatum	25
Hibbertia racemosa	20
Petrophile linearis	25
Eucalyptus erythrocorys	5
TOTAL	360

Table 4: Houghton Reserve Species List

Houghton Reserve	
Species	No. Plants
Acacia lasiocarpa	40
Xanthorrhoea preissii	55
Allocasuarina humilis	40
Kennedia prostrata	80
Gompholobium tomentosum	80
Banksia ilicifolia	5
Billardiera fraseri	80
Calytrix fraseri	5
Ficinia nodosa	40
Banksia attenuata	10
Banksia menziesii	10
Hardenbergia comptoniana	40
Macarthuria australis	77
Melaleuca systema	20
TOTAL	582