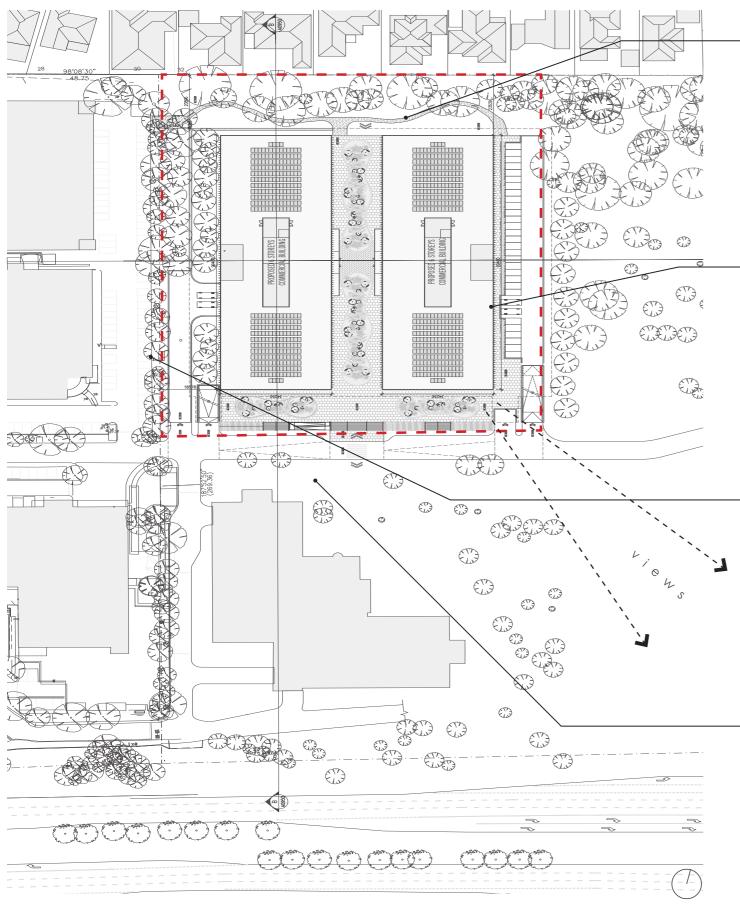


Landscape Concept

Prepared for APH & Elenberg Fraser

320.0200.01.D001

Site Analysis



Northern Interface

- 22m green buffer
- Existing Vegetation to remain as much as possible
- Plant new native trees & plants with opportunity for habitat
- Opportunity for some access for passive activities



Eastern Interface

- Removal of existing road and construction of new road will create significant earthworks here - propose this is included in works
- Soften interface to carpark with mounded landscape with native plantings and trees
- Landscaping this interface will also absorb the building from the low side and make less prominent



Western Interface

- Screen adjacent carpark with more tree planting
- Opportunity for breakout courtyard at lower level
- Landscape entry driveway



Southern Interface & HP

353-383 Burwood Highway, Forest Hill

- Appears to be a connection between proposed building and HP frontage.
- Assume removal of carpark here will require reconfiguration of landscape - opportunity to bring the landscape across into this area
- New path required to connect to footpath as existing will be removed with proposed works



LOCATION PLAN 1:1250

Landscape Vision

clean lines | simple materials | soft native planting



Landscape Zones



Entry Forecourt

- Entry landscape & arrival
- Level difference steps, ramps & landscaping

Central Plaza

- Screen adjacent carpark with more tree planting
- Opportunity for breakout courtyard at lower level
- Landscape entry driveway

Northern Interface

- Existing Vegetation to remain as much as possible
- Plant new native trees & plants with opportunity for habitat
- Quiet seating area

Eastern Interface

- Landscaped carpark area
- Opportunity to mound up landform to absorb building

5 Western Interface

- Screen adjacent carpark with more tree planting
- Landscape entry driveway

6 Office Courtyards

 Opportunity for private break-out space with paving and screen planting for green outlook

Drawing Title Project Name Drawing No. Revision Date Drawn Checked Project Principal Scale

Landscape ConceptAPH City Park 1a + 1b
320-0200-00-L-00-DR01 00 30.04.2020 MC MC MC



Landscape Plan

ENTRY FORECOURT

- Clear open space with views through the central plaza and beyond to the northern landscape
- Terraced walls down to street level
- Raised crossing/shared zone
- Seating nooks & break out spaces with seating benches
- Raised planters with soft planting and small-medium sized trees

2 CENTRAL PLAZA

- Raised planters with soft planting and small-medium sized trees
- Seating nooks & break out spaces with seating benches
- Defined area for cafés, food & beverage
- Defined entry to lobby

3 NORTHERN INTERFACE

- Quiet contemplative area under the canopy of existing trees
- Raised planter to building interface with in-ground planting to front
- Re-vegetation planting with native shrubs and small trees
- Steppers in gravel
- Bird bath for native birds

4 WESTERN INTERFACE

- Mainly Low level native planting & medium to large trees
- Office terrace to ground level (below NGL) with landscaping and small screening trees
- Larger tree to view axis

5 EASTERN INTERFACE

- Car-park with raised planters to separate footpath
- Terraced wall down to natural ground level with in-ground mounded planting to front

TREE LEGEND



Existing Trees - Refer Arborist Report



Drawing Title

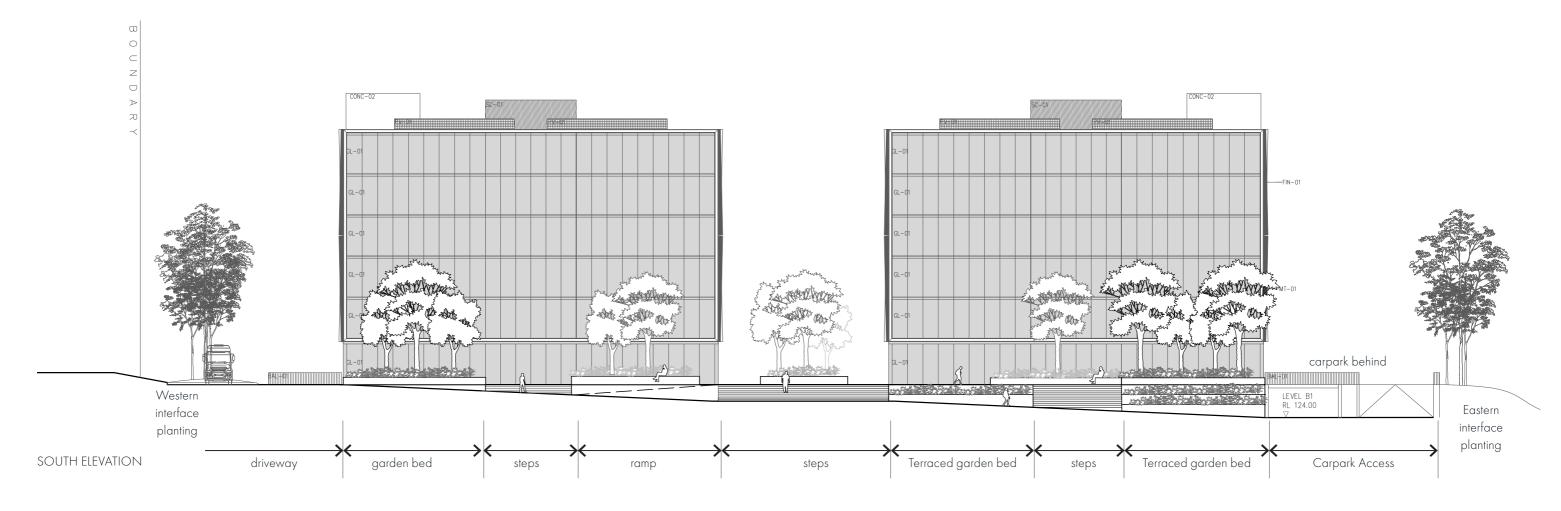
Proposed Trees - Refer Planting Schedule

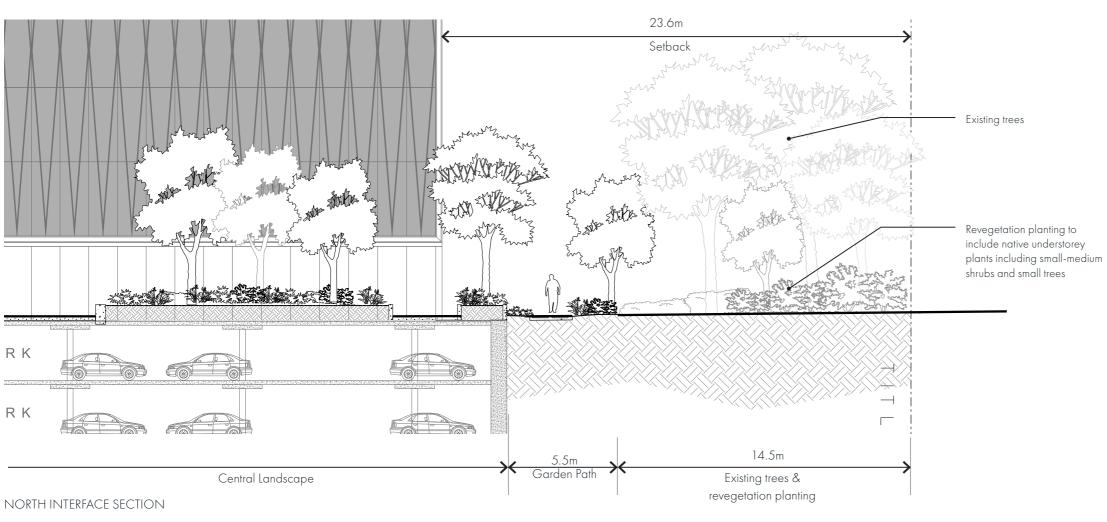


Landscape Concept

APH City Park 1a + 1b

320-0200-00-L-00-DR01 00 30.04.2020 MC MC 1:500 (A3) 0 5 10 20



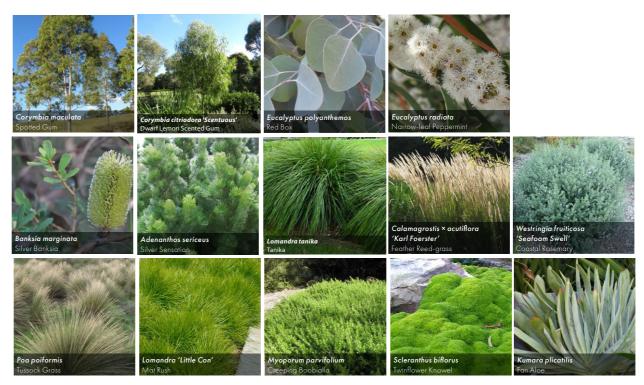


APH City Park 1a + 1b 353-383 Burwood Highway, Forest Hill Tract

Planting Schedule

Botanical Name	Common Name	Install Size	Planting Density	Mature size (hxw)	QTY
und Floor Planting					
TREES					
Corymbia maculata	Spotted Gum	1 OOLt	as shown	30x 10m	
Corymbia citriodora 'Scentuous'	Dwarf Lemon Scented Gum	1 OOLt	as shown	7 x 3m	
Eucalyptus polyanthemos	Red Box	100Lt	as shown	10-15 x 5m	
Eucalyptus radiata	Narrow-leaf Peppermint	100Lt	as shown	15-20 x 8-12m	
Banksia marginata	Silver Banksia	1 00Lt	as shown	5 x 4m	
				TOTAL TREES	86
SHRUBS & GROUNDCOVERS					
Adenanthos sericeus	Silver Sensation	300mm	5/m2	1-5 x 1-1.5m	
Lomandra tanika	Tanika	300mm	5/m2	0.6 x 0.7m	
Calamagrostis × acutiflora 'Karl Foerster'	Feather Reed-grass	300mm	5/m2	1.8 x 0.6m	
Westringia fruiticosa 'Seafoam Swell'	Coastal Rosemary	300mm	5/m2	2 x 4m	
Poa poiformis	Tussock Grass	300mm	5/m2	1 x 1m	
Lomandra 'Little Con'	Mat Rush	300mm	5/m2	0.3 x 0.3m	
Myoporum parvifolium	Creeping Boobialla	150mm	5/m2	0.5-0.75 x 3m	
Scleranthus biflorus	Cushion Bush	150mm	5/m2	0.2 x 0.8m	
Kumara plicatilis	Fan Aloe	300mm	5/m2	2.4 x 1.8m	
				TOTAL SHRUBS & GROUNDCOVERS	TBC
th Interface Revegetation Planting					
SMALL TREES					
Allocasuarina littoralis	Black Sheoak	1 OOLt	as shown	8-12 x 7m	
Grevillea Moonlight	Grevillea	1 00Lt	as shown	5 x 4m	
Melaleuca alternifolia	Tea Tree	1 00Lt	as shown	7 x 3-4m	
				TOTAL REVEGETATION SMALL TREES	TBC
SHRUBS & GROUNDCOVERS					
Cassinia aculeata	Dogwood	300mm	5/m2	2-4 x 1-2m	
Lomandra longifolia	Spiny-headed Mat-rush	300mm	5/m2	0.4 x 0.75m	
Juncus pallidus	Pale Rush	300mm	5/m2	0.5-2.3m x 0.3-1m	
Hardenbergia violacea	Purple Coral Pea	150mm	2/Lm	3 x 2m	
			TOTAL REVEGETATION SHRUBS & GROUNDCOVERS		TBC

Plant species selected in accordance with 'Tally Ho Urban Design & Landscape Design Guidelines 2015'



Northern Interface Revegetation Planting













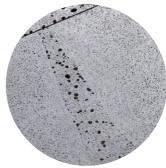


Materials



Precast concrete pavers

eg. Anston Architectural



Feature Paving
Sawn Bluestone



Steppers
Precast concrete pavers in
Bacchus March washed pebbles



Planter Walls
Class 2 Insitu Concrete



Insitu SeatingSpotted gum timber



LightingUplighting to trees

