Melrose Park Subdivision Melrose Park **Development Application**

Drawing Schedule

Drawing Number	Drawing Title	Scale
000	Landscape Coversheet	N/A
001	Landscape Legend	1:250
101	Landscape Plan	1:250
102	Landscape Plan	1:250
103	Landscape Plan	1:250
104	Landscape Plan	1:250
105	Landscape Plan	1:250
106	Landscape Plan	1:250
107	Landscape Plan	1:250
108	Landscape Plan	1:250
109	Landscape Plan	1:250
110	Landscape Plan	1:250
111	Landscape Plan	1:250
112	Landscape Plan	1:250
501	Landscape Details	As Shown
502	Landscape Details	As Shown

Plant Sche	edule				
	Botanic Name	Common Name	Mature Size	Pot Size	Qty
Street Trees					
Ac	Angophora costata	Smooth-barked Apple	20 x 12	100Lt	23
Bc	Buckinghamia celsissima	Ivory Curl Tree	8 x 4	100Lt	66
Са	Cupaniopsis anacardoides	Tuckeroo	8 x 5	100Lt	66
Cm	Corymbia maculata	Spotted Gum	30 × 8	100Lt	15
Eg	Eucalyptus globoidea	White Stringybark	20 x 12	100Lt	33
Fa	Flindersia australia	Australian Teak	16 x 10	100Lt	23
Lc	Lophostemon confertus	Brush Box	15 x 10	100Lt	65
Ms	Melaleuca styphelioides	Prickly Paperbark	10 x 8	100Lt	31
Sg	Syncarpia glomulifera	Turpentine Tree	50 x 10	100Lt	18
Zs	Zelkova serrata	Japanese Elm	12 x 10	100Lt	134
Understory P	lanting				
	Dianella longifolia	Pale Flax-lily	1.2 x 0.7	300mm	
	Dichondra repens	Kidney Weed	0.1 x 0.3	300mm	
	Hardenbergia violacea	Native Sarsparilla	0.2 x 3	300mm	
	Juncus usitatus	Common Rush	0.4 × 0.5	300mm	
	Lomandra longifolia	Mat Rush	0.75 x 1	300mm	
	Lomandra multiflora	Many Flowered Mat-rush	0.7 x 0.4	300mm	
	Pandorea pandorana	Wonga Wonga Vine	0.2 x Climbing	300mm	
	Themeda australis	Kangaroo Grass	1 x 0.3	300mm	
	Viola hederacea	Native Violet	0.2 × 0.5	300mm	
Swale Plant	ing Mix				
	Ficinia nodosa	Knobby Club Rush	0.6 x 0.6	75mm Tube	
	Imperata cylindrica	Blady Grass	1 x 0.3	75mm Tube	
	Juncus usitatus	Common Rush	0.4 x 0.5	75mm Tube	
	Lomandra longifolia	Mat Rush	0.75 x 1	75mm Tube	
	Themeda australis	Kangaroo Grass	1 x 0.3	75mm Tube	
Bio Box Plar	nting Mix				
	Ficinia nodosa	Knobby Club Rush	0.6 x 0.6	75mm Tube	
	Imperata cylindrica	Blady Grass	1 x 0.3	75mm Tube	
	Juncus usitatus	Common Rush	0.4 x 0.5	75mm Tube	
	Lomandra longifolia	Mat Rush	0.75 x 1	75mm Tube	
	Themeda australis	Kangaroo Grass	1 x 0.3	75mm Tube	

NOT FOR CONSTRUCTION



Site Plan | 1:1500

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G	Civil Coordination	CS	NM	29.09.2023
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В	Revised For Comment	JW	NM	26.11.202
Α	For Comment	JW	NM	12.11.202
sue	Revision Description	Drawn	Check	Date

Client Sekisui House

Project Melrose Park Subdivision Melrose Park

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FOR DA ISSUE

Drawing Name

Landscape Coversheet

Scale

Job Number

Drawing Numbe

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SS20-4704

Legend

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Lot Boundary

Existing Tree to be Retained Refer to Arborist Report T Existing Tree to be Removed Refer to Arborist Report Tree Protection Zone (TPZ) Refer to Arborist Report Proposed Primary Street Tree Proposed Secondary Street Tree Proposed Massed Planting

> WSUD Treatment - Bio **Retention Swale** Temporary Landscape Treatment - Spray Grass

In-situ Concrete Paving

Special Place In-situ Concrete Paving Maxigrate Micro Mesh Paving

Asphalt

Turf

Softfall

Parking Lane/Shared Zone

Permanent Water Body

Ostreet Lighting Refer to Street Lighting Package Required Soil Volume Area

Extent of StrataVault

Exercise Equipment

Water Fountain

Bin Enclosure

Bench Seating

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A Civil Coordination Issue Revision Description

CS NM 05.10.2023 Drawn Check Date

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FOR DA ISSUE

Drawing Name

Landscape Legend

Scale Job Number

Drawing Number

Issue 001 A

SS20-4704



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H G F E D C	Civil Coordination Civil Coordination Civil Coordination Civil Coordination Civil Coordination Existing Trees Added	CS CS CS RH RH	NM NM NM NM NM	05.10.2023 29.09.2023 19.09.2023 19.12.2022 09.03.2022 02.02.2022
В	Revised For Comment	JW	NM	26.11.2021
А	For Comment	JW	NM	12.11.2021
Issue	Revision Description	Drawn	Check	Date

For legend, refer 001.

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Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704





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For legend, refer 001.

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FOR DA ISSUE

Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704

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For legend, refer 001

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FOR DA ISSUE

Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704

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For legend, refer 001.

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FOR DA ISSUE

Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704

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FOR DA ISSUE

Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704

Drawing Numbe 107 H





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Drawn Check Date

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FOR DA ISSUE

Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704

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| Н | Civil Coordination | CS | NM | 05.10.2023 |
|-------|----------------------|-------|-------|------------|
| G | Civil Coordination | CS | NM | 29.09.2023 |
| F | Civil Coordination | CS | NM | 19.09.2023 |
| Е | Civil Coordination | CS | NM | 19.12.2022 |
| D | Civil Coordination | RH | NM | 09.03.2022 |
| С | Existing Trees Added | RH | NM | 02.02.2022 |
| В | Revised For Comment | JW | NM | 26.11.2021 |
| А | For Comment | JW | NM | 12.11.2021 |
| Issue | Revision Description | Drawn | Check | Date |
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Client Sekisui House



Project Melrose Park Subdivision Melrose Park

Level 1, 3-5 Baptist Street Redfern NSW 2016 Australia

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FOR DA ISSUE

Drawing Name

Landscape Plan

Scale 1:250 @ A1 Job Number SS20-4704







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D Civil Coordination C Existing Trees Added B Revised For Comment A For Comment Issue Revision Description

 RH
 NM
 09.03.2022

 RH
 NM
 02.02.2022

 JW
 NM
 26.11.2021

 JW
 NM
 12.11.2021

 Drawn
 Check
 Date

^{Client} MProjects

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PRELIMINARY

Drawing Name

Landscape Details

Scale Job Number

Drawing Number

Issue

SS20-4704

501 D







Linear Offset Treepit - Section A



1:25





| PLATIPUS SELECTION CHART | | | | | | | | | | |
|--------------------------|-------------|--------------------------|--|--|--|--|--|--|--|--|
| Model | Height - m | Circumference - cm | | | | | | | | |
| RF0P | Up to 2.5m | Up to 12cm | | | | | | | | |
| RF1P | 2.5m - 4.5m | 12 - 25cm | | | | | | | | |
| RF2P | 4.5m - 7.5m | 25 - 45cm | | | | | | | | |
| RF3P | 7.5m - 12m | 45 - 75 cm | | | | | | | | |
| RF3P 4 Leg* | 7.5m - 12m | 45 - 75cm | | | | | | | | |
| RF4P | 12m+ | 75cm+ | | | | | | | | |
| RF4P 4 Leg* | 12m+ | 75cm+ | | | | | | | | |
| | | r For Specification Guid | | | | | | | | |

REINFORCING COLLAR AS PER SPECIFICATIONS CEMENT STABILIZATION REQUIRED FOR ALL AREAS BENEATH OR ADJACENT TO TRAFFICABLE ROAD PAVEMENT



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PAVEMENTS

Load and spread granular base course material (screening smaller than 25mm or 1 inch), onto the Filtergrid layer, in an even depth of 150mm (6 inches). Compact this layer with a vibrating plate compactor with a mass of up to 1400kg/m² or 270 lb/sq ft of base plate, to specified compaction levels.

Continue building compacted granular layers to required levels, including the Reinforcing Collar.

A lightweight smooth drum roller (mass 2 tonne) may only be used on static setting after 300mm (11.8 inches) layer of granular is placed over the matrix.

Compaction equipment with mass above 7 tonne should only to be introduced when pavement layers have a minimum cover of 400mm (15 inches), and on low vibration.

NOTES

Installation/Excavation Tips:

- whichever greater.
- cells.

installation of overall matrix. require.

ACCREDITATION All Citygreen tree pits must be installed by a fully accredited installer, to enable compliance and construction certification. To register for accreditation, go to www.citygreen.com/training - complete and obtain certificate Accreditation to be complete in full prior commencement of works onsite. Refer Stratavault specification for full details.

COMPLIANCE & WARRANTIES SmartCertify is the approved ITP and witness-point platform, mandatory for all Citygreen tree pits. Witnesspoint photos to be uploaded via tablet or smartphone, capturing GIS coordinates. Refer specification for full details, or visit www.citygreen.com/compliance.

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A Civil Coordination Issue Revision Description

CS NM 19.12.2022 Drawn Check Date

IMPORTANT NOTES – PLACEMENT OF GRANULAR

1. Add 150mm to outer plan dimensions when excavating pit or sufficient to allow a narrow foot compactor,

2. Always check pit dimensions at base of pit, ensuring sides are clean and square.

3. Level and screed drainage layer prior to placement of Ensure that the pit base is screeded and compacted

adequately before placing cells on base, to allow for ease of Adequate drainage from base of treepit to be provided if

design incorporates wsud principles, or if site sonditions

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Drawing Name

Landscape Details

Scale

Job Number

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SS20-4704

502 A