

Drawing Register

Drawing No.	Drawing Title	Scale	Issue No.
Lo1	Title Sheet	As Shown	С
Lo2	Masterplan 01	1:500	С
Lo3	Masterplan o2	1:500	С
Lo4	Site Sections	1:50	С
Lo ₅	Planting Palette & Schedule 01	N/A	С
Lo6	Planting Palette & Schedule 02	N/A	С
Lo7	Planting Palette & Schedule 03	N/A	С
Lo8	Indicative Materials & Furniture Palette	N/A	С



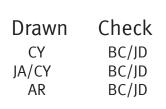








Description Development Application Development Application
Development Application



JMD design





Project	Date	Drawing No. Issue No	•
OPT Tranche 27 Stage 1 Lanes	May 2019		
Drawing title	Scale	LO1 C	
Title Sheet	As Shown		

Masterplan 01



Legend

Extent of works

Stormwater lines and kerb inlet pits refer to engineers plan

Lot 509 Lot property

Concrete paving by others- concrete footpath 1.5m wide

Concrete threshold treatment to future detail

Concrete paving by others - access to garages & side entries

Threshold treatment: Hanson imagecrete 'Gunmetal' with 10-20mm black blast aggregate, heavy shot blast finish and 600 x 600mm saw cut

Decomposed granite in dedicated bin collection areas

Turf

Mass planting

Bin pad locations

Light poles: indicative street lighting, to be coordinated with the service provider

Sandstone logs & concrete stepping stones

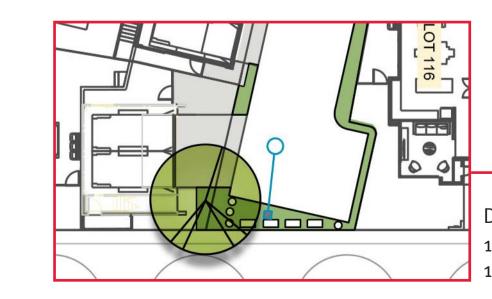
75L Tree (Evergreen)

100L Feature tree (Evergreen)

45L Small fastigiate tree (Evergreen/deciduous)

Street trees refer separate documentation

Note: Street tree numbers and location subject to street lighting design.

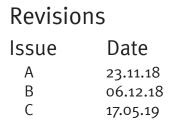


Client GREENFIELDS
Development Company

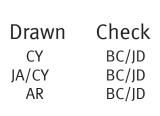








Description
Development Application
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190 James Street
Redfern NSW 2016
T (02) 9310 5644
info@jmddesign.com.au

Project	Date
OPT Tranche 27 Stage 1 Lanes	May 2019
Drawing title	Scale
Concept Plans 01	1:500@A1/1:1000@A3

Threshold treatment: Hanson imagecrete 'Gunmetal' with 10-20mm black baslat Light poles: indicative street lighting, to be coordinated with the service provider Street trees refer Tranche 27 Stage 1 streetscape (adjusted to match lot layout)





Legend

Extent of works

– Stage join line

Lot 509 Lot property

Turf

Mass planting

Bin pad locations

75L Tree (Evergreen)

100L Feature tree (Evergreen)

45L Small fastigiate tree (Evergreen/deciduous)

Street trees refer separate documentation

Note: Street tree numbers and location

subject to street lighting design.

Concrete paving

Concrete threshold treatment by others

Stormwater lines and kerb inlet pits refer to engineers plan

Concrete paving by others- concrete footpath 1.5m wide

Concrete paving by others - access to garage & side entries

aggregate, heavy shot blast finish and 600 x 600mm saw cut

Decomposed granite in dedicated bin collections areas







Revisions

Description Date **Development Application** 23.11.18 **Development Application** 17.05.19 Development Application

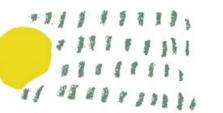
Drawn JA/CY AR

Check

BC/JD BC/JD

BC/JD

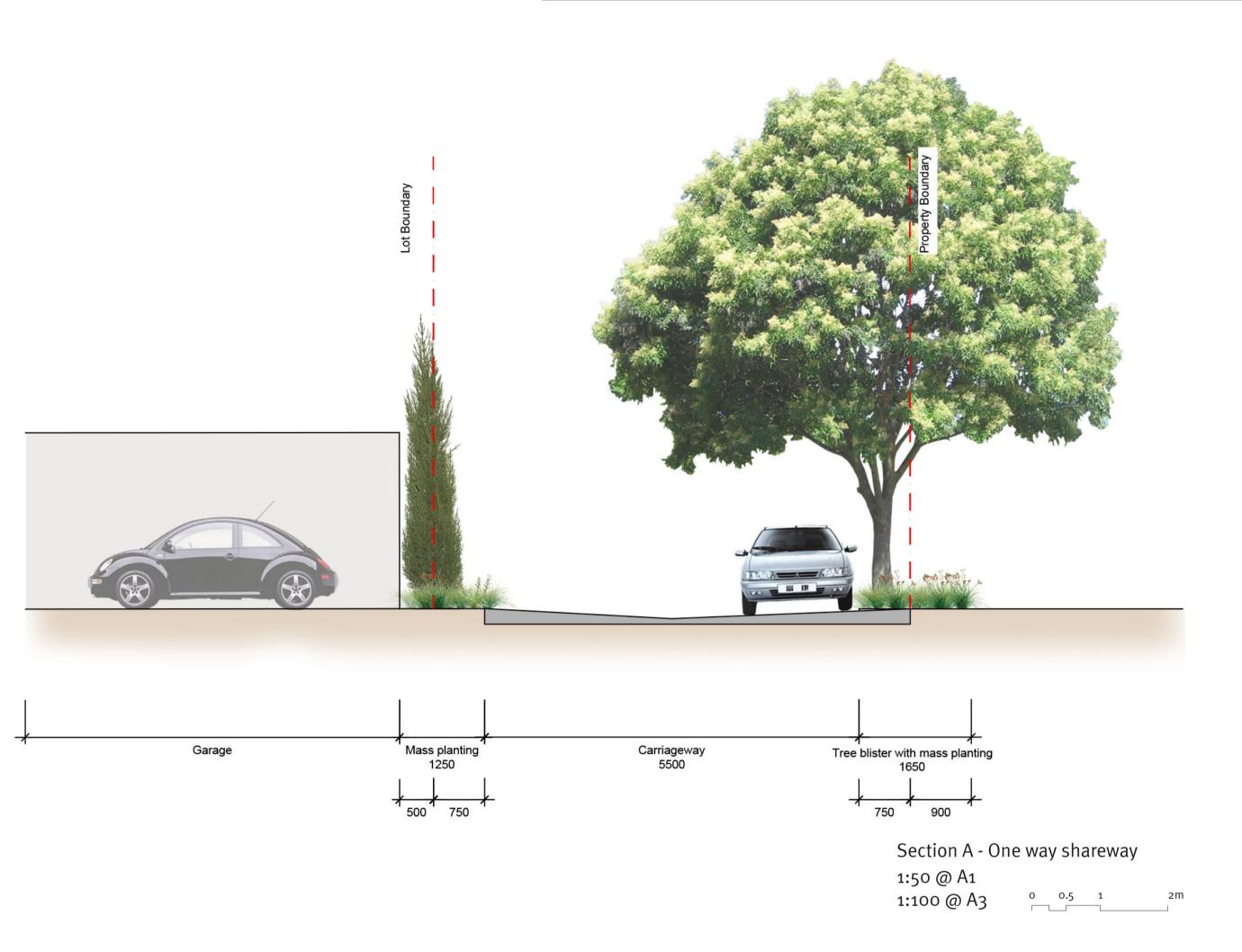
JMD design

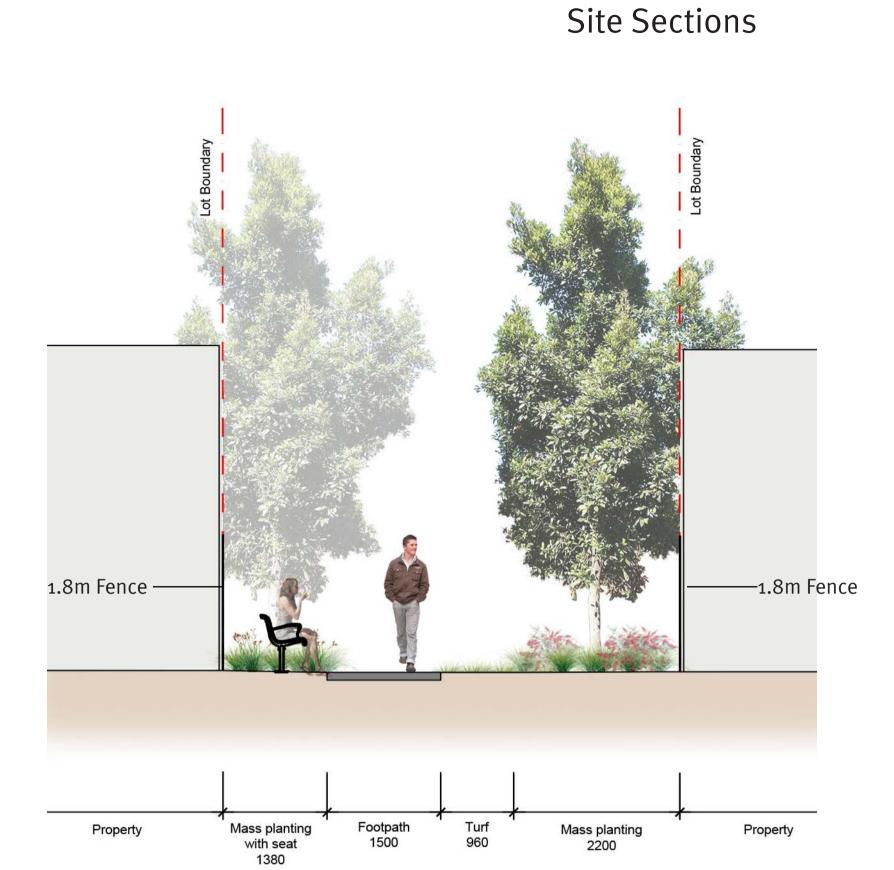


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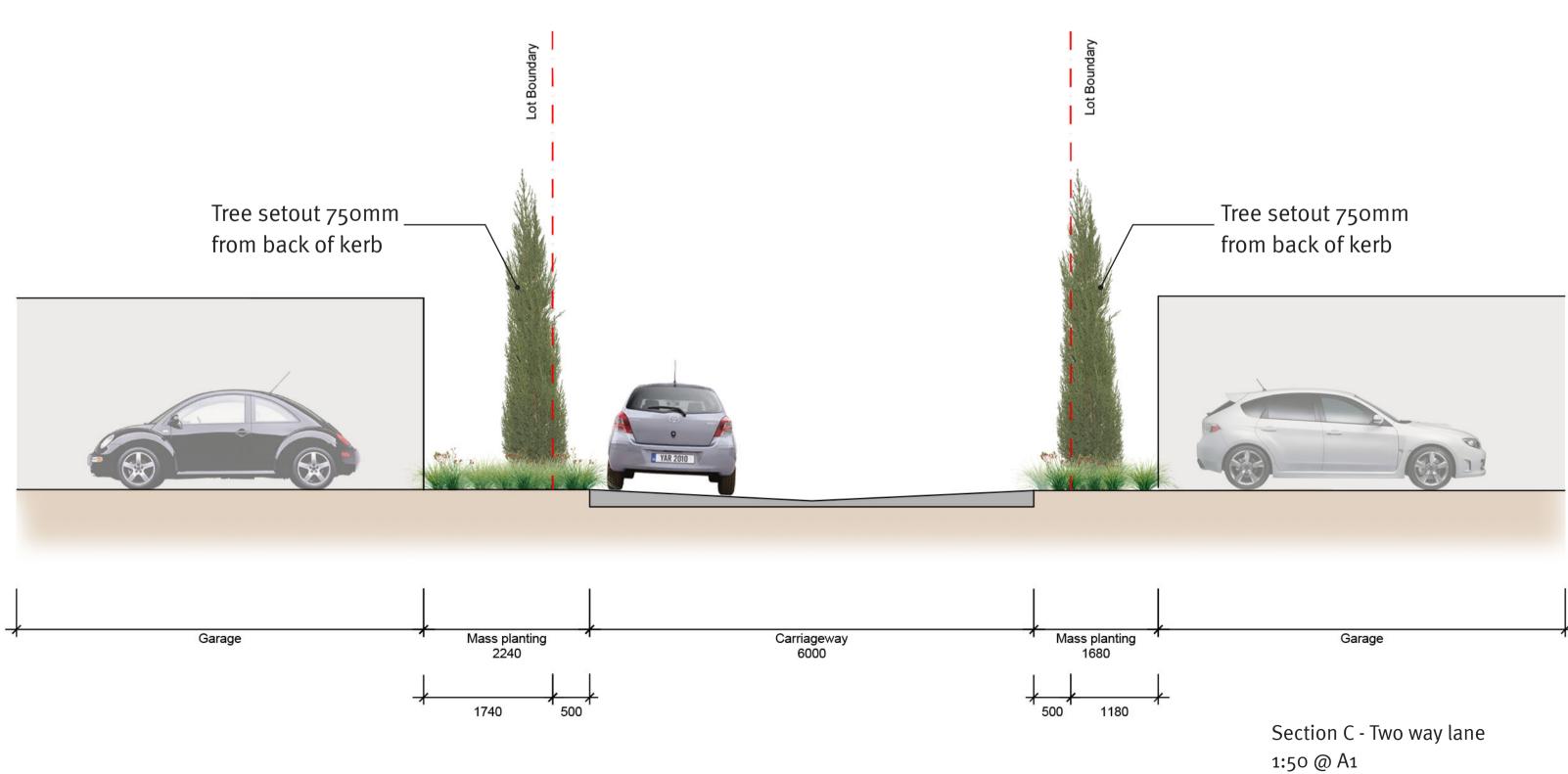
Project OPT Tranche 27 Stage 1 Lanes Drawing title Masterplan o2

Drawing No. | Issue No. Date May 2019 Lo3 Scale 1:500@A1/1:1000@A3





Section B - Green link 1:50 @ A1 1:100 @ A3 ° ° °.5 1 2^m





Revisions

Issu A B C Date Description

23.11.18 Development Application
06.12.18 Development Application
17.05.19 Development Application

Drawn Check
CY BC/JD
JA/CY BC/JD
AR BC/JD

JMD design

190 James Street
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Project
OPT Tranche 27 Stage 1 Lanes
Drawing title
Site Secitons

Date
May 2019
Scale
1:50@A1/1:100@A3

1:100 @ A3 0 0.5 1 2m

Planting Palette & Schedule 01

Potonical Name	tanical Name Common Name Photos Mature Dimensions Seasonal / Special Features Preferred Soil Drought / Frost Pe				Pest & Disease	Maintenance	A: - -: -	Nuisanaa	Longevity/	Root Damage		g Solar Access		
Botanical Name	Common Name	Photos	Height	Spread Seasonal / Special Features	Conditions	Tolerance	Susceptibility	Requirement	Availability	Nuisance	Growth Rate	Potential	Branch Shedding	Solar Acces
Backhousia citriodora	Lemon-scented Myrtle		10m	Lemon-scented foliage, white flowers Nov-Feb. 8m	Prefers well drained fertile loams with good moisture levels in summer	Sensitive to light frost and salt laden winds	No known pest or disease susceptibilities	Regular watering during establishment. May require formative pruning to ensure development of a single trunk.	Readily available from commercial nurseries. Propagated from seed or semi-hardwood cutting.	No specific nuisance issues known. Leaf and fruit fall is minimal.	Long-lived – 50 years plus in urban areas.	Root system is not considered to be extensive or overly vigorous.	No known susceptibility to branch shedding.	Evergreen
Cupressus sempervirens 'Nitschke's Needle'	Pencil Pine		4.5m	Fragrant needles 1m	Well drained fertile soil	Frost hardy	Relatively pest free	Regular watering during establishment.	Generally available from commercial nurseries.	No specific nuisance issues known.	Long lived. Slow	Root system is not considered to be extensive or overly vigorous.	No known susceptibility to branch shedding.	Evergreen
Elaeocarpus reticulatus	Blueberry Ash		10m	Dull dark green foliage. Clusters of small white flowers followed by ornamental blue berries. 7m Bronze-red new foliage. Older foliage may turn red before shedding.	Adaptable to a range of soil conditions provided adequate drainage is available. Prefers fertile sandy loams with adequate moisture.	minus 3°C. Drought sensitive.	susceptible to sawfly larvae which can cause	Regular watering during establishment. May require formative pruning to ensure development of a single trunk.	Generally available from commercial nurseries.	No specific nuisance issues known. Leaf & fruit fall is minimal.	Long-lived – 50 years plus in urban areas.	Root system is not considered to be extensive or overly vigorous.	No known susceptibility to branch shedding.	Evergreen
Fraxinus griffithii	Evergreen Ash		8m	Small white flowers in spring 8m	Adaptable to a range of soil conditions, but perform best on well drained sandy loams with moderate drainage.	moist situation. Drought sensitive.	No known pest or disease susceptibilities	Regular watering during establishment. May require formative pruning to ensure development of a single trunk.	Generally available from commercial nurseries.	No specific nuisance issues known. Lead & fruit fall is minimal. Small winged seed.	Long-lived – 50 years plus in urban areas. Moderate	Root system is not considered to be extensive or overly vigorous.	No known susceptibility to branch shedding.	Evergreen
Gordonia axillaris	Gordonia		8m	Dark green, glossy leaves. White flowers with a golden yellow stamen in the centre through Winter to Spring. 5m	Slightly acidic soils of any type	f Sensitive to frost	No known susceptibility to any specific pests or diseases.	Mulch well and feed with slow release fertiliser. Water regularly in Summer.	Available from most commercial nurseries.	No specific nuisance issues known.	Long lived.	Root system is not considered to be extensive or overly vigorous.	No known susceptibility to branch shedding.	Evergreen
Quercus palustris 'Pringreen'	Green Pillar Oak		15m	Leaves turn deep red in Autumn, often persist until new buds force them to fall	Tolerates sandy/clay soils. Prefers moist well drained soils.	Tolerates moderate drought	No known susceptibility to any specific pests or diseases.	Regular watering during establishment.	Generally available from commercial nurseries.	Leaves fall in Autumn	Moderate growth rate	Root system is not considered to be extensive or overly vigorous	No known susceptibility to branch shedding.	Deciduous
Quercus robur 'fastigiata'	Cypress Oak		13m	Leaves turn yellowish brown in Autumn 4m	Tolerates sandy/clay soils. Prefers moist well drained soils.	Tolerates moderate drought	No known susceptibility to any specific pests or diseases.	Regular watering during establishment.	Generally available from commercial nurseries.	Leaves fall in Autumn	Long-lived Slow to moderate growth rate	Root system is not considered to be extensive or overly vigorous	No known susceptibility to branch shedding	Deciduous



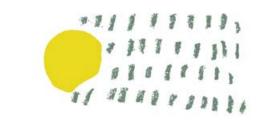




Revisions Date 23.11.18 17.05.19

Description Development Application
Development Application
Development Application Drawn Check BC/JD BC/JD BC/JD CY JA/CY AR

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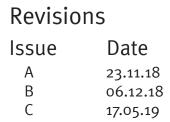
Project Date OPT Tranche 27 Stage 1 Lanes May 2019 Lo₅ Drawing title Scale Planting Palette & Schedule 01 N/A

Planting Palette & Schedule 02

Botanical Name	Common Name	Photos		imensions	⊣Seasonal / Snecial Features	Preferred Soil	Drought / Frost	Pest & Disease		Availability	Nuisance	Longevity/	Root Damage	Branch Shedding	Solar Access
Cupaniopsis anacardioides	Tuckeroo		8m	Spread 12m	Dense canopy, dark green shiny foliage. Small flowers with dull yellow to orange seed capsules in Nov-Dec	Conditions Prefers well drained sandy soils. Adaptable to heavy loams with good drainage.	Tolerance Tolerates moderate exposure to salt-laden winds. Young trees are frost sensitive	No known pest or disease susceptibilities	Requirement Regular watering during establishment. May require formative pruning to ensure development of a single trunk.	Generally available from commercial nurseries.	No specific nuisance issues known. Leaf fall is minimal. Seedless.	years plus in urban areas. Fast.	Root system is not considered to be extensive or overly vigorous.	No known susceptibility to branch shedding.	Evergreen
Tristaniopsis laurina 'Luscious'	Water Gum		12M	10m	Glossy green leaf blades - new growth pink/bronze, white flowers in late spring. Magenta fruits March-April	Prefers well drained deep loamy fertile soild with good moisture levels in summer.	Frost sensitive. Prefers sheltered sites.	May suffer from pimple gall and scale followed by sooty mould.	Regular watering during establishment. May require formative pruning to ensure development of a single trunk.	Readily available in commercial nurseries. Propagated from fresh seed.	Produces large quantities of fleshy fruits.	Long-lived – 50 years plus in urban areas. Fast.	Root system is not considered to be extensive or overly vigorous	No known susceptibility to branch shedding.	Evergreen

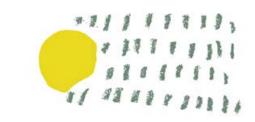






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Development Application Drawn Check BC/JD BC/JD BC/JD CY JA/CY AR

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P. tobira 'Miss Muffet'



C. citrinus 'Little John'



Doryanthes excelsa



Murraya paniculata



Myrtus communis



W. westringia 'Zena'



Dianella caerulea



G. juniperina 'Prostrate Yellow'



G. lanigera 'Mt Tamboritha'



Hardenbergia violacea



Lomandra 'Verday'



Myoporum parvifolium



Trachelospermum jasminoides



Trachelospermum jasminoides 'tricolour'

Planting Palette & Schedule 03

Botanical name	Common name	Height	Pot size
Shrubs			
Acmena smithii 'Hot Flush'	Lily pilly	4m	200mm
Callistemon citrinus 'Little John'	Bottlebrush	o.8m	150mm
Doryanthes excelsa	Gymea Lily	1-2M	150mm
Murraya paniculata	Orange Jessamine	1M	150mm
Myrtus communis	Common Myrtle	1m	200mm
Pittosporum tobira 'Miss Muffet'	Dwarf pittosporum	1M	200mm
Westringia fruticosa 'Grey box'	Coastal Rosemary	o.45m	200mm
Westringia fruticosa 'Zena'	Coastal Rosemary	o.6m	200mm
Grasses and Groundcovers			
Dianella caerulea	Blus Flax Lily	o.5m	150mm
Grevillea juniperina	Juniper-leaf Grevillea	o.3m	150mm
Grevillea juniperina 'Prostrate Yellow'	Prostrate Yellow Grevillea	o.3m	150mm
Grevillea lanigera 'Mt Tamboritha'	Wooly Grevillea	o.3m	150mm
Hardenbergia violacea	Hardenbergia	o.5m	150mm
Lomandra 'Verday'	Verday Mat Rush	o.6m	150mm
Myoporum parvifolium	Creeping boobialla	o.3m	150mm
Trachelospermum jasminoides	Star jasmine	o.3m	150mm
Trachelospermum jasminoides 'tricolour'	Tricolour Star Jasmine	o.3m	150mm

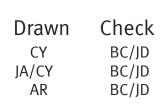






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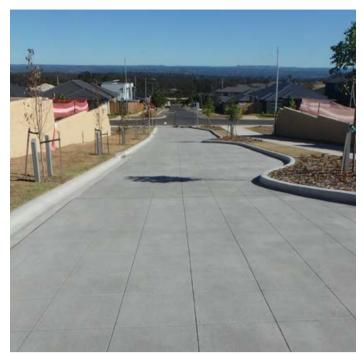
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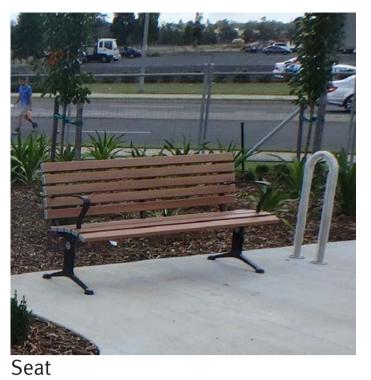
Indicative Materials & Furniture Palette



Hanson imagecrete 'Gunmetal' with 10-20mm black baslat aggregate



Decomposed granite





Precast concrete stepping stone



Sandstone log





