

Coolum

Centre Design Palette



- Centre Design Palette Treatment Area
- Open Space Area
- Primary Active Street Frontage
- Gateway / Entry Point

1.0 Background Information

Document	Link
Centre Type	District
Locality Profile	Snapshot 18 – Coolum Beach – Mount Coolum – Yaroomba – Point Arkwright
Local Area Plan	Coolum
Regional Ecosystem	12.2.5 – Foreshore 12.2.14 – Coastal Heath 12.9 -10.17 – Eastern Eucalypt Woodlands
Masterplans	Coolum Village Centre Landscape Masterplan, 2010 (No. 9286)
Streetscape Detail Drawings	Stg 1 – Coolum SLSC Art (No. 9286) Stg 2 – Coolum Amenities Block (No. 9286) Stg 3 – Birtwell St, David Low Way (No. 21312) Stg 4 – Elizabeth St, David Low Way (No. 21312)
Local Public Art Strategy	Coolum Public Art Report (Public Green), 2010 (No. 9286). Refer to Public Art Register for existing works.

Figure 1: Context Map



2.0 Centre Character

Site & Setting

Coolum Beach is located between Maroochydore and Noosa Heads just north of the rocky headland of Point Perry. Popular as a family holiday destination, its beautiful beach, rock outcrops and boardwalk offer spectacular views north to the Noosa Headland, set amongst the backdrop of Mount Coolum.

There are two main streets within Coolum commercial area. They each have their own distinctive 'look and feel' - David Low Way tourist and recreation precinct and Birtwill Street local business precinct. The Coolum Boardwalk is a significant landmark for the town, consequently defining much of the streetscape character.

Three significant parks exist within this commercial area. Jack Morgan Park is the cultural and civic heart of Coolum. Tickle Park is adjacent to the foreshore and David Low Way main street and is the town's main active open space hosting community events and outdoor active play facilities. Lions & Norrie Job Park is an environmental open space just to the north of the centre but still within walking distance of the main street.

Role & Community Culture

Coolum is classified as a District Activity Centre. It predominantly services local needs and a niche tourism market based around the family beach holiday. The caravan park located in the beach foreshore area provides an affordable holiday opportunity along with the other unit accommodation. The beach and surf club, along with a substantial skate bowl and associated shops, support a strong beach culture.

Community consultation has highlighted strong passion for the environment within the Coolum community and a local Coast Care Group currently plays a significant role in protecting and enhancing natural vegetation areas around the town. Local design professionals and artists have contributed significantly in helping to define the town's character.

Street Character

The primary main street on David Low Way is generally characterised by 1-3 storey low rise commercial buildings to the west and parkland with beach front camping accommodation to the east. Streetscape refurbishment works during 2010-12 provided traffic calming with roundabouts and centre median planting of locally native species creating an informal, relaxed beachside atmosphere. This commercial strip caters for the locals and visitors alike, through a mix of retail businesses amongst cafes and restaurants with outdoor dining under low pitched roof awnings and pergola structures amongst the dappled light of street trees. Public art elements are strongly represented in the streetscape linking the community to the surrounding landscape.

Planting Theme

Hardy coastal palette - Coastal Heath and Foreshore species, tolerant of windy and salt spray environments contribute significantly to the streetscape character. Existing mature Norfolk Island pines provide a balance with the scale of the adjacent development. The well vegetated coastal dunes provide a visual link to the beach and a green backdrop to the streetscape.



Artworks

The Coolum Public Art Report 2010 (Public Green), provides inspiration to public art outcomes with a concept of creating a cultural loop art trail of 'The Paths that Connect the Community'. This report identifies a connection for these trails through the 'Heart of Coolum' Jack Morgan Park, centred on its physical axis within the local natural landform and history. All artworks must comply with council's art policies and guidelines. Refer to public art register for existing works.

Sustainable Initiatives

Solar power to grid: The Coolum Boardwalk lighting is offset with solar panels located on the Point Perry Shelter, further opportunities should be explored where feasible.

Materials Palette

The centre's materials palette is strongly influenced through the natural characteristics of the Coolum Boardwalk and surrounds. The relaxed streetscape palette references the surrounding natural environment including the colours of the rocky outcrop and beach sand below the boardwalk. Chunky timber fades to grey, brushed metal finishes left to tea stain and the beach and rock colours of red/orange/yellow/whites and purple/blue tones resonate in the design character.

Timber:

Recycled timber or chunky sawn timber that reflects the Coolum Boardwalk character, left to grey with Lanotec finish applied. Note 'off the shelf' furniture may require alternative timber treatment.

Steel:

SS 316 (brushed finish left to tea-stain) including all fixings. Exposed metals should be used sparingly. Alternatively use aluminium or double HDG in a two pack epoxy (satin) finish. Colour to be Dulux Woodland Grey.

Rock/Stone:

Boulders are sourced from the local quarry and match colours (yellow/red/blues), sizes and profile of existing. High end stone faced walls are to be constructed from Australian Porphyry Rock. Colour mix of 75% red/orange/yellow and 25% blue/grey toned rocks.

Pathways:

Coloured exposed aggregate concrete. Reflect the rock outcrop and sandy beach colours. Refer to Schedule of Finishes.



3.0 Schedule of Finishes

Description	Treatment	Supplier
Surface Treatment:		
Concrete 1 (Pathway – Main)	Product: Exposed Aggregate Coloured Concrete Colour: CCS 'Driftwood' Aggregate: Holcim 10mm 'Oyster Grey' Finish: Light wash Sealer: Refer below for 'Concrete & Paver Sealant'	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Concrete 2 (Pathway – Feature)	Product: Exposed Aggregate Coloured Concrete Colour: CCS 'Biscuit' Aggregate: Holcim 10mm 'Bush Bronze' Finish: Light wash Sealer: Refer below for 'Concrete & Paver Sealant'	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Concrete 3	Product: Exposed Aggregate Coloured Concrete Colour: CCS 'Morocco' Aggregate: Holcim 10-15mm 'Oyster Red' Finish: Light wash Sealer: Refer below for 'Concrete & Paver Sealant'	Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Concrete 4	Product: Consolidated Decomposed Granite, (150mm depth) with cement stabilisation (Not to be used on main travel paths) Colour: Brown Finish: Compacted to specifications Sealer: Refer below for 'Concrete & Paver Sealant'	Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Paver 1	Product: Stairs – Riser & Tread Chelmsstone Warrickstone unit paver, 400x400x60mm. Colour: Riser and stair tread to match adjacent finish. Nosing – CCS 'Voodoo' Finish: Shotblast Grout: Colour to match paver Sealer: Refer below for 'Concrete & Paver Sealant'	Supplier: Chelmsstone T: 07 3279 3177 www.chelmsstone.com.au

TGSI Warning Pavers	Product: Chelmsstone 300x300x40mm Warning Tactile Unit Paver Colour: CCS 'Black 21'. Must meet luminance contrast AS1428. Finish: N/A Grout: Colour to match TGSI paver	Supplier: Chelmsstone T: 07 3279 3177 www.chelmsstone.com.au
TGSI Directional Pavers	Product: Chelmsstone 300x300x40mm Directional Tactile Unit Paver Colour: CCS 'Black 21'. Must meet luminance contrast AS1428. Finish: N/A	Supplier: Chelmsstone T: 07 3279 3177 www.chelmsstone.com.au
Infill pit lids	Product: All infill lid types shall be service provider approved (eg Telstra, Energex, Unity Water). Colour: N/A Finish: All new, existing or relocated pits and chambers must have infill lids with decorative SS risers to match in with finish and depth of adjacent surface treatment.	Supplier: Refer to service provider
Man hole lids	Product: ACO Drain Rhinocast Cellular Frame 600RD or equivalent. Colour: N/A Finish: Ductile circular infill type lid and frame in concrete structural surround. Heavy Duty Class D, nominal 600 diameter. Lid to be in-filled to match in with adjacent paving surrounds.	Supplier: ACO T: 1300 765 226 www.acoaus.com.au



3.0 Schedule of Finishes

Description	Treatment	Supplier
Medians & Pedestrian Crossings		
Pedestrian raised crossing surface treatment	Product: Exposed Aggregate Coloured Concrete Colour: CCS "Driftwood" Aggregate: Holcim 10mm 'Oyster Grey' Finish: Light wash	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Traffic calming device / ramp	Product: Exposed aggregate coloured concrete, "checkerboard" mix (50% white ash, 50% blue metal) Colour: CCS "Black 21" (6% pigment) in grey cement Finish: Medium wash	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Backing strip and/or infill	Product: Exposed Aggregate Coloured Concrete Colour: CCS "Driftwood" Aggregate: Holcim 10mm 'Oyster Grey' Finish: Light wash	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Pedestrian refuge surface treatment	Product: Exposed Aggregate Coloured Concrete Colour: CCS 'Biscuit' Aggregate: Holcim 10mm 'Bush Bronze' Finish: Light wash	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Roundabout Apron	Product: Broom finished coloured concrete Colour: CCS 'Canvas' Finish: Light Broom	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Kerb ramp	Product: Exposed Aggregate Coloured Concrete Colour: CCS 'Biscuit' Aggregate: Holcim 10mm 'Bush Bronze' Finish: Light wash	Colour Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au

Street Furniture		
Rubbish Bin Enclosure TBC	Product: Gossi Park Bayside Bin Enclosure to suit 240L bin. Colour: Cabinet: 'Blue Night'; Hood: Clear Finish: Anodised Aluminium Panels & Hood with antigraffiti coating	Supplier: Gossi Park – G James T: 07 3877 2856 gossipark.com.au
Recycling Bin Enclosure TBC	Product: Gossi Park Bayside Bin Enclosure to suit 240L bin and gold Recycle Panel. Colour: Cabinet: 'Blue Night'; Hood: Gold Finish: Anodised Aluminium Panels & Hood with antigraffiti coating	Supplier: Gossi Park – G James T: 07 3877 2856 gossipark.com.au
Cigarette butt bin	Product: Stainless steel large bin (2.9kg, 420mmH, 100mmW) Colour: N/A Finish: Polished	Supplier: Butt Out Australia. T: 1800 358 258 www.buttoustralia.com.au
Drinking Fountain	Product: CCC01 Drinking Fountain. Marine grade 316 stainless steel Colour: N/A Finish: Brushed	Supplier: Street & Garden Furniture T: 07 3844 1951 www.streetandgarden.com
Water supply - Single hose cock	Product: 1500x100x100 hardwood post, set 900mm above finished surface level. 19mm Copper riser pipe and 20mm vandal proof hose tap Colour: N/A Timber Sealant: Lanotec as per palette	Refer to SCC Standard Infrastructure Detail



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Description	Treatment	Description
Street Furniture		
Water supply - RPZ cage	Product: Lockable hot dipped galvanised (HDG) steel wire cage Colour: Matt black Finish: Powdercoat (satin). Padlock to SCC requirements.	Supplier: N/A
Bike hoop stand	Product: Marine grade 316 SS, nom 40mm OD. Item code: BST03 Colour: N/A Finish: Brushed Cast In-situ preferred 800mm ex-ground	Supplier: Street Furniture Australia T: 1800 027 799 www.streetfurniture.com
Handrails & Grabrails	Product: Stainless steel handrail. Nom. 40mm OD, marine grade 316 SS Finish: Brushed	Refer to Streetscape Detail Drawings
Fence/ Balustrade 1	Product: Timber and SS balustrade Infill panel: 316 Stainless steel brushed finish "zig-zag" infill panel, 10mm rod Timber Finish: Lanotec as per palette	Refer to Streetscape Detail Drawings
Fence/ Balustrade 2	Product: Timber fencing options with integrated public art project with fence panels by various artists Colour: N/A Finish: Varies	Refer to Streetscape Detail Drawings
Bollard 1: Custom	Product: Hardwood timber bollard with SS brushed finish cap, central support & base plate. 5mm arris to all exposed timber edges. Timber Finish: Lanotec as per palette	Refer to Streetscape Detail Drawings
Park Table	Product: SFA Table & Bench Setting PT7 or PT9 Park Table (Standard or DDA compliant) PB5 Park Bench or PS7 Park Seat Battens: Eco-accredited hardwood. Timber Finish – Intergrain as per palette Legs & Frame: Powdercoat (satin), black Mounting: Surface fixed	Supplier: Street Furniture Australia T: 1800 027 799 www.streetfurniture.com
Park Seat	Product: SFA Park Seat PS7 (with arm rests) Battens: Eco-accredited hardwood. Timber Finish – Intergrain as per palette Legs & Frame: Powdercoat (satin), black Mounting: Surface fixed	Supplier: Street Furniture Australia T: 1800 027 799 www.streetfurniture.com

Seat 1: Custom	Product: Timber batten seat with porphyry stone faced blockwall Batten: Ironbark hardwood decking timber (120x35mm) with Lanotec timber sealant as per palette Stone: Porphyry stone facing to match "Stone facing wall" specification.	Refer to Streetscape Detail Drawings
Seat 2: Custom	Product: Timber slabs on 2 x rock boulders, (boulders as per palette) Slabs: Ironbark hardwood species (200x75mm) with 5mm arris to all edges. Finish: Dressed and sanded with Lanotec timber sealant as per palette	Refer to Streetscape Detail Drawings
Walls		
Rock Retaining Wall	Product: Match existing natural rock boulder colours, sizes and profile. Min 600mm dimension. Colour: match natural tones of rocks below Coolum boardwalk orange, red, yellow and blue tones. Finish: Rounded edge profile	Supplier: Boral Coolum quarry closed - match existing
Stone facing wall	Product: Australian Porphyry Flagstone (random laid). Stone: Porphyry stone facing 25-40mm depth with face dimension 150-350mm. Colour: Colour: 25% grey, 75% rust/red brown. Mortar: Medium/dark grey. Provide 5mm depth ironed pointing. Mortar Gap 10-15mm Finish: Split faced Sealant: Drytreat "Stainproof Original".	Supplier: Australian Porphyry Stone T: 07 4096 2837 www.porphyrystone.com.au
Boulders	Product: Match existing natural rock boulder colours, sizes and profile. Min 600mm dimension. Colour: Match natural tones of rocks below Coolum boardwalk orange, red, yellow and blue tones. Finish: Rounded edge profile	Supplier: Boral Coolum quarry closed - match existing



3.0 Schedule of Finishes

Description	Treatment	Description
Structures		
Bus shelters (Custom – David Low Way)	Product: Custom timber shelter design by Majstorovic Architecture Colour: N/A Finish: Lanotec Timber seal (for natural weathered timber appearance)	Refer to Streetscape Detail Drawings
Bus shelter (Coastal – Birtwill Street)	Product: 'Urban' Skillion Bus Shelter 5m x 2m Posts & Frame: Extruded aluminium (Powdercoat: Dulux Woodland Grey) Roof: Sheetting in insulated panels (Colour: 'Shale Grey'. Insulated core layer with smooth ceiling 'Thredbo White') Infill Panels: Glass (6/10mm laminate)	Refer to SCC Standard Infrastructure Detail
Toilet block (Custom – Tickle Park)	Product: Integrated public art project to building façade by Glen Manning and Kathy Daly (the niche a + d) Colour: N/A Timber Sealant: Lanotec as per palette	Refer to Streetscape Detail Drawings
Toilet block (Coastal)	Internal: Dulux 'Surfmist' External: Dulux 'Deep Ocean' Roof: Top Colorbond 'Windspray' Roof Underside: Colorbond 'Surf Mist' Posts & roof frame: HWD Timber Down Pipes: Match adjacent wall Toilet Doors: Dulux 'Windspray' Allum. Screens: Dulux Colorbond 'Surfmist' or match Streetscape colour scheme – Art opportunity Tile: Johnson Tile 300x300mm Black Micro Rock R11	Refer SCC, Building & Facilities Branch for detail

Structures/ Trellis (Tickle Park)	Product: Custom timber shelter design by Majstorovic Architecture Colour: N/A Timber Sealant: Lanotec as per palette	Refer to Streetscape Detail Drawings
Sealants		
Concrete & Paver Sealant	Product: "CCS Streetscape Sealer" Colour: N/A Finish: Apply as per manufacturer instructions	Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au
Concrete Jointing Sealant	Product: "Sikaflex Pro" polyurethane joint sealant Colour: Off-white or other to match surrounding surface treatment Finish: Smooth	Supplier: Sikaflex Queensland T: 07 3633 9222 aus.sika.com
Timber Sealant	<u>For natural weathered timber appearance</u> Product: Lanotec Timber seal (or Timber Seal PLUS) Colour: Light brown Finish: 2 coats	Supplier: Lanotec T: 07 3373 3700 www.lanotec.com.au
	<u>For furniture timber enhancement appearance</u> Product: Intergrain 'Ultradeck' Colour: Merbau Finish: 3 coats of low sheen water based oil	Supplier: Intergrain T: 1800 630 285 www.intergrain.com.au
Anti-graffiti coating – Concrete & Masonry	Product: CCS Anti-graffiti coating. 2 pack solvent based urethane Colour: Clear Finish: Matt	Supplier: Concrete Colour Systems T: 1800 077 744 www.concretecoloursystems.com.au



3.0 Schedule of Finishes

Description	Treatment	Supplier
Road Lighting – Rate 1 & 2		
Road Post top light Type 2	Luminaire: Sylvania Urban Eco Series (Diffuser: Aeroscreen) Lamp: Subject to lighting design Energex Pole: Assy 872-4 Energex Outreach: Assy 815-1 and/or Assy 815-2 Finish: Galvanised steel	Supplier: Sylvania Lighting Australasia T: 1300 728 988 www.sla.net.au Refer to Energex Std Drawings
Road Post top light Type 3	Luminaire: Sylvania Suburban Eco Series (Diffuser: Standard) Lamp: Subject to lighting design Energex Pole: Assy 872-4 Energex Outreach: Assy 815-1 and/or Assy 815-2 Finish: Galvanised steel	Supplier: Sylvania Lighting Australasia T: 1300 728 988 www.sla.net.au Refer to Energex Std Drawings
Crossing Flood Light – Type 1	Luminaire: Philips HNF901 Lamp: Metal Halide (white). Subject to lighting design Finish: Galvanised steel	Supplier: Phillips Lighting T: 1300 304 404 www.lighting.philips.com.au Refer to Energex Std Drawings
Road Lighting – Rate 3		
Road Post top light Type 4 – Coastal (Tickle Park car park)	Luminaire: we-ef PFL240 Series Lamp: LED (metered); Metal Halide (unmetered), 3000K. Subject to lighting design. Pole: we-ef AMF-S 270-9320 (6m). 316 SS foundation assembly Pole Bracket: we-ef KP1-76 Optional: Banner Arm Colour for all units: RAL#7012 Basalt Grey (Streetscape) Finish: Powdercoat	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au
Road Lighting – Rate 3 (Metered)		
Crossing Flood Light – Type 2	Luminaire: we-ef FLC 100/200 Series Lamp: LED (metered), 3000K. Subject to lighting design. Fixture: Mount on existing pole preferred Colour for all units: RAL#7012 Basalt Grey (Streetscape) Finish: Powdercoat	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au

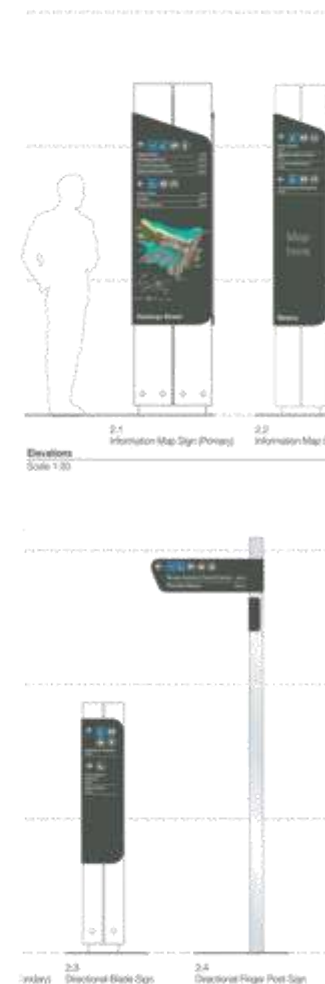
Pedestrian Lighting – Rate 3		
Pedestrian Post top light – Coastal	Luminaire: we-ef PFL240 LED Series Lamp: LED (metered); Metal Halide (unmetered), 3000K. Subject to lighting design. Pole: we-ef AML-S 270-9064 (4.5m). 316 SS foundation assembly Pole Bracket: we-ef KP1-76 Colour for all units: RAL#7012 Basalt Grey (Streetscape) Finish: Powdercoat	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au
Feature Lighting – Metered		
Electrical Meter Box	Product: Electrical meter box as per SCC Electrical Standards, SCRC-EL-GL03 Key type: ELS929 Colour: Dulux Woodland grey Finish: Powdercoat, (satin)	Refer to SCC Electrical Standards SCRC-EL-GL03
Post top - Spot light	Luminaire: we-ef FLC 100/200 Series Lamp: LED (metered), 3000K. Subject to lighting design. Fixture: Mount on existing pole preferred Pole: we-ef AML-S 270-9064 (4.5m). 316 SS foundation assembly Colour for all units: RAL#7012 Basalt Grey Finish: Powdercoat	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au
Feature up light - Type 1	Luminaire: we-ef ETC 100-500 LED series with installation block out Lamp: LED (metered), 3000K. Subject to lighting design with ECG control gear Colour: Stainless steel trim Finish: Polished to manufacturers spec	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au
Feature up light - Type 2	Luminaire: we-ef ETT100 LED series with installation block out Lamp: LED (metered), 3000K. Subject to lighting design with ECG control gear Colour: Stainless steel trim Finish: Polished to manufacturers spec	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au
Feature wall light - Type 1	Luminaire: we-ef ETC100-LED Series with installation block out Lamp: LED (metered), 3000K. Subject to lighting design with ECG control gear Colour: Stainless steel trim Finish: Polished to manufacturers spec	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au



3.0 Schedule of Finishes

Description	Treatment	Supplier
Feature Lighting – Metered		
Feature wall light - Type 2 (brick)	Luminaire: we-of STL200-LED Series with installation block out Lamp: LED (metered), 3000K. Subject to lighting design with ECG control gear Colour: RAL#7012 Basalt Grey Finish: Powdercoat	Supplier: Raylinc T: 07 3216 7969 www.raylinc.com.au
Feature wall light - Type 3 (strip)	Product: LED Neon Flex – Clear Well Wash Lamp: Weatherproof continuous LED strip light. Subject to lighting design	Supplier: Firefly Lighting T: 07 3268 1803 www.fireflylighting.com.au
Shelter Lighting	Luminaire: Pierlite VC218TE (electronic ballast) Lamp: 18w -TLD 940 high efficiency tubes	Supplier: Pierlite T: 07 3621 9200 www.pierlite.com
Signage		
Wayfinding Signage	Suite 2: Timber and Aluminium Timber Sealant: Intergrain as per palette	Refer to SCC Regional Wayfinding Signage Style Guide
Coastal Pathway Signage	Connection: Coolum	Refer to SCC Coastal Pathway Signage Style Guide
Park Signage	Type: TBC Refer to SCC Signage Manual	Refer to SCC Standard Infrastructure Detail
Planting		
Tree Guard Timber	Product: 4 No. 75 x75mm dressed HWD stakes plus cross bracing as per detail Finish: Sawn timber as per sizes	Refer to SCC Standard Infrastructure Detail

Porous Bonded Aggregate 1	Product: StoneSet Porous Pathway Colour: MIX 50% 6mm Yellow Sienna / 50% 6mm Cream Finish: As per manufacture specifications	Supplier: Stone Set T: 1300 392 155 www.stoneset.com.au
Porous Bonded Aggregate 2	Product: StoneSet Porous Pathway Colour: 6mm Koonunga Grey Finish: As per manufacture specifications	Supplier: Stone Set T: 1300 392 155 www.stoneset.com.au
Structural Soils	Product: Arborgreen structural soil technology including: - Structural tree soil products (cells) - Root management products - Irrigation and aeration products NOTE: Design solution is site specific.	Supplier: Arbor Green Landscape Products T: 1300 760 642 www.arborgreen.com.au
Garden Edging	Product: Concrete Colour: Charcoal Finish: Wood float with 5mm radius to all exposed edges Sealer: N/A	Refer to SCC Standard Infrastructure Detail
Garden Mulch	Product: 25mm hoop pine curl bark Colour: N/A Finish: N/A	Refer to SCC Standard Infrastructure Detail
Turf	Product: "A" Grade Buffalo species Colour: N/A Finish: N/A	Refer to SCC Standard Infrastructure Detail



4.0 Planting Palette

Species	Common Name	Origin	Signature
Trees > 10m			
<i>Araucaria heterophylla</i> (Use in larger garden areas)	Norfolk Island Pine	AN	•
<i>Banksia integrifolia</i>	Coastal Banksia	SCN	•
<i>Banksia serrata</i>	Saw Banksia, Old Man Banksia	SCN	
<i>Eucalyptus racemosa</i>	Scribbly Gum	SCN	•
<i>Ficus rubiginosa</i> (Use in larger garden areas)	Port Jackson Fig	SCN	
<i>Melaleuca nodosa</i>	Prickly-leaved Paperbark	SCN	
<i>Melaleuca quinquenervia</i> (Protect from invasive root system)	Broad-leaved Paperbark	SCN	•
<i>Terminalia catappa</i>	Beach Almond	AN	
Trees < 10m			
<i>Acmena hemilampra</i>	Broad-leaved Lilly Pilly, Blush Satinash	SCN	
<i>Acronychia imperforata</i> (Prefers sand, plant in groups)	Coastal Aspen, Logan Apple	SCN	
<i>Alectryon coriaceus</i>	Beach Alectryon, Birds Eye	SCN	
<i>Banksia aemula</i>	Wallum Banksia	SCN	
<i>Casuarina equisetifolia</i>	Coast or Horsetail She-oak	SCN	•
<i>Cupaniopsis anacardioides</i>	Tuckeroo	SCN	
<i>Hibiscus tiliaceus</i> (Use in larger garden areas)	Cottonwood / Cotton Tree / Beach Hibiscus	SCN	
<i>Macaranga tanarius</i>	Macaranga	SCN	
<i>Pandanus tectorius</i> (syn <i>Pandanus pedunculatus</i>)	Beach or Hala Screw Pine	SCN	•
Shrubs < 2m			
<i>Atractocarpus fitzalanii</i>	Native Gardenia	SCN	
<i>Banksia robur</i>	Swamp Banksia	SCN	
<i>Banksia spinulosa</i> 'Coastal Cushions'	Candlesticks	AN	
<i>Crinum pedunculatum</i> (Limit use, susceptible to insect attack)	Swamp or Beach Lily	SCN	•

Species	Common Name	Origin	Signature
Shrubs < 2m			
<i>Eugenia reinwardtiana</i>	Beach Cherry	AN	
<i>Ficinia nodosa</i>	Knobby Club Rush	SCN	
<i>Ficus microcarpa</i> 'Green Island'	Green Island Fig	EX	
<i>Leptospermum polygalifolium</i>	Wild May	AN	
<i>Lomandra hystrix</i>	Creek Mat Rush	SCN	
<i>Lomandra longifolia</i>	Spiny Mat Rush	SCN	
<i>Lomandra Shara</i>	'dwarf varieties' eg. Shara, Kiera	AN	
<i>Melaleuca linearifolia</i> 'Claret tops'	Flax-leaved Paperbark – dwarf forms	AN	
<i>Melaleuca pachyphylla</i> – Green & red (Syn. <i>Callistemon pachyphyllus</i>)	Wallum bottlebrush (green & red)	SCN	
<i>Melaleuca thymifolia</i>	Thyme-leaved Honey Myrtle	AN	
<i>Melastoma malabathicum</i> (syn <i>Melastoma affine</i>)	Blue Tongue	SCN	
<i>Westringia fruticosa</i>	Coast Rosemary	AN	•
<i>Westringia 'Xena'</i>	Dwarf Coast Rosemary 'Xena'	AN	
Ground Covers < 0.75m			
<i>Brachycome multifida</i> (Limit use, drought intolerant)	Cut Leaf Daisy	AN	
<i>Carex appressa</i>	Tall sedge	SCN	
<i>Carpobrotus glaucescens</i> (Limit use, susceptible to insect attack)	Pigface	SCN	
<i>Chrysocephalum apiculatum</i>	Yellow Buttons	SCN	
<i>Cissus antarctica</i>	Kangaroo Vine	SCN	
<i>Dianella congesta</i> (Limit use, susceptible to die back)	Beach Flax Lily	SCN	
<i>Hibbertia scandens</i> (Consider location, vigorous growth)	Snake Vine, Golden Guinea Flower	SCN	
<i>Juniperus conferta</i> (Limit use, exotic - Not of centre character)	Shore Juniper	EX	
<i>Liriope muscari</i>	Liriope	EX	



LIM: Refer to LIM for species constraints

Origin:

SCN = Sunshine Coast Native
 AN = Australian Native
 EX = Exotic

Use of locally native species is highly desired.

Signature Plants:

Species that are significant to this centre's unique character and its local community.