

FURNITURE & FIXTURES SCHEDULE

THIS SCHEDULE LISTS ALL FURNITURE & FIXTURES APPROVED FOR USE IN THE CARINGBAH LOCALITY, AS DEFINED IN SECTION C.3 OF THE PDDM.

IT MUST BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS:

- TECHNICAL SPECIFICATION (SECTION 09 - FURNITURE & FIXTURES)
- STANDARD DRAWINGS (SERIES 09 - FURNITURE & FIXTURES)

ITEM	CODE	DESCRIPTION	MODEL (or approved equivalent product)	COLOUR & FINISHES	SUPPLIER / CONTACT (or approved equivalent supplier)	APPLICATION CRITERIA	NOTES
BANNER POLE	SS-BP-01	a Banner pole (free standing)				Refer Drawing SS-02	
BIKE RACK	SS-BR-01	a Single Bike Rack				Refer Drawing SS-02	
	SS-BR-02	b Small Single Bike Rack					
	SS-BR-03	c Multi Bike Rack					
BIN	SS-BS-01	e Banksia motif - 120L				Refer Drawing SS-02	
BOLLARD	SS-BD-01	a Anodised fixed				Refer Drawing SS-02	
	SS-BD-02	b Anodised removable					
	SS-BD-03	a Painted fixed					
	SS-BD-03	b Painted removable					
FENCE	SS-FE-01	a Standard Fence				Refer Drawing SS-02	
	SS-FE-02	b Balustrade Fence					
	SS-FE-03	c Cycle Fence					
	SS-FE-04	d Pedestrian Barrier Fence					
GARDEN EDGE	SS-GE-02	a Pre-cast concrete edge - chamfered				Refer Drawing SS-02	
	SS-GE-02	b Pre-cast concrete edge - pencil round edge				Refer Drawing SS-02	
INFILL PIT LID	SS-IL-01	a Paver infill pit lid				Refer Drawing SS-02	
SEATING	SS-SE-01	a Timber seat with arm rest and edge guard				Refer Drawing SS-02	
	SS-SE-02	a Timber bench with edge guard					
SKATE GUARD	SS-SG-01	a Stainless steel Round Studs				Refer Drawing SS-02	
STAIR TREADS	SS-ST-01	a Recessed mounted tread with luminescent insert				Refer Drawing SS-02	
	SS-ST-01	b Recessed mounted tread with coloured insert					
	SS-ST-01	c Recessed mounted tread with coloured insert					
TACTILE GROUND SURFACE INDICATOR (TGS)	SS-TI-01	a Hazard / Directional Stainless Steel Stud				Refer Drawing SS-02	
	SS-TI-02	b Hazard / Directional Stainless Steel Stud with plastic infill				Refer Drawing SS-02	
	SS-TI-02	a Hazard / Directional Tiles				Refer Drawing SS-02	
	SS-TI-03	a Hazard / Directional Plastic Stud				Refer Drawing SS-02	
TREE GRATE	SS-TS-01	a Tree Grate				Refer Drawing SS-02	
TREE GUARD	SS-TG-01	a Steel Tree Guard				Refer Drawing SS-02	
	SS-TG-02	b Basic Steel Tree Guard					
	SS-TG-02	a Timber Tree Guard					
	SS-TG-03	a Wire Mesh Tree Guard					
DRINKING STATION	SS-BU-01	a Drinking Fountain				Refer Drawing SS-02	
	SS-BU-02	a Bottle Filler					

PAVER SCHEDULE

THIS SCHEDULE LISTS ALL PAVER AND PAVEMENT FINISHES APPROVED FOR USE IN THE CARINGBAH LOCALITY, AS DEFINED IN SECTION C.3 OF THE PDDM.

IT MUST BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS:

- TECHNICAL SPECIFICATION (SECTION 06 - FOOTPATH)
- STANDARD DRAWINGS (SERIES 06 - FOOTPATH)

PAVER SUPPLY NOTES:

1. CONTRACTOR SHALL NOT SUBSTITUTE PAVER UNLESS APPROVED BY COUNCIL AUTHORISED REPRESENTATIVE.
2. PAVER SAMPLE MUST BE PROVIDED IN ACCORDANCE WITH THE SPECIFICATION, FOR APPROVAL BY COUNCIL AUTHORISED REPRESENTATIVE.
3. COMPLETE NATA CERTIFIED LABORATORY SPECIFICATION SHEET MUST BE SUBMITTED WITH PAVER TYPE & SUPPLIER'S DETAILS TO COUNCIL'S LANDSCAPE ARCHITECT FOR REVIEW AND APPROVAL (2 WORKING DAYS MINIMUM), PRIOR ORDERING.
4. ALL PAVER SUBSTITUTION MUST BE SIMILAR IN APPEARANCE & EQUIVALENT IN TECHNICAL QUALITIES FOR ITS APPLICATION TO BE CONSIDERED.
5. UNIT PAVER NAME LISTED ON SCHEDULE BELOW CORRESPONDS TO THE ADJACENT SUPPLIER DETAILS. CONTRACTOR TO ALLOW LEAD TIME FOR UNIT PAVER SUPPLY AS ADVISED BY RESPONSIBLE SUPPLIER.
6. FOR RESTORATION WORKS, CONTRACTOR TO MATCH PAVERS USED INSTALLED. CONTRACTOR TO CONFIRM ORIGINAL PAVER INSTALLED WITH COUNCIL'S ROADS & FOOTPATH ASSETS TEAM LEADER AND SHALL SUBMIT NOMINATED SUPPLIER & PAVER TYPE FOR THE WORKS IN WRITING FOR COUNCIL RECORD.

ITEM	CODE	DESCRIPTION	PRODUCT, COLOUR & FINISHES (or approved equivalent product)	SUPPLIER / CONTACT (or approved equivalent supplier)	APPLICATION CRITERIA	NOTES
FOOTPATH - PEDESTRIAN - TYPE 1 (GRANITE PAVER)	SS-FP-01	a Black Granite Paver 300 x 600 x 40mm thick				Refer Drawing SS-01
	SS-FP-01	TBC	TBC	TBC	TBC	
	SS-FP-01	TBC	TBC	TBC	TBC	
FOOTPATH - PEDESTRIAN - TYPE 2 (CONCRETE PAVER)	CA-FP-02	a Black concrete paver 150 x 300 x 50mm thick	Broadway Charcoal	Austral Masonry Ph. 1300 627 667	Primary Footpaths - Dominant Secondary Footpath - Accent	Formerly 290x145x60mm Adbri product in Charcoal - discontinued.
	CA-FP-02	b Terracotta coloured paver	TBC	TBC	Primary Footpaths - Accent	Formerly 290x145x60mm Adbri product in Terracotta - discontinued.
FOOTPATH - PEDESTRIAN - TYPE 4 (IN SITU)	SS-FP-04	a Terracotta coloured paver	TBC	TBC	Primary Footpaths - Accent	Formerly 290x145x60mm Adbri product in Terracotta - discontinued.
	SS-FV-02	a Black Concrete paver - Interlocking with brick header 112 x 225 x 80mm thick				Refer Drawing SS-01
FOOTPATH - VEHICLE - TYPE 2 (CONCRETE PAVER)	SS-FV-02	b Light Concrete paver - Interlocking with brick header 112 x 225 x 80mm thick				Refer Drawing SS-01
	SS-FV-03	a Full depth oxide-coloured concrete				Refer Drawing SS-01
FOOTPATH - VEHICLE - TYPE 3 PAVEMENT (CONCRETE IN-SITU)	SS-FV-03	b Plain Concrete				Refer Drawing SS-01
	SS-PP-01	a Resin bonded aggregate Dark colour (blue metal)				Refer Drawing SS-01

* FOR PLANTING PALETTE / SCHEDULE, REFER TO CENTRES PLANT SELECTOR AND NATIVE PLANT SELECTOR UNDER ATTACHMENT A

SHEET INDEX

SHEET No.	SHEET TITLE	DETAIL No.	DETAIL TITLE	PREV. DETAIL REF.	ISSUE NO.	ISSUE DATE
00	COVER SHEET		SHEET INDEX PAVER SCHEDULE FURNITURE & FIXTURES SCHEDULE	N/A	A	15/12/2017
01	TYPICAL FOOTPATH HIERARCHY & PAVEMENT GUIDELINES					TO FUTURE DETAIL
02	TYPICAL FOOTPATH LAYOUT - SHEET 1	1	FOOTPATH PRIMARY - FULL WIDTH			TO FUTURE DETAIL
		2	FOOTPATH SECONDARY - FULL WIDTH			TO FUTURE DETAIL
03	TYPICAL FOOTPATH LAYOUT - SHEET 2	1	FOOTPATH SECONDARY - 1.8m			TO FUTURE DETAIL
		2	FOOTPATH SECONDARY - 1.5m			TO FUTURE DETAIL
		3	FOOTPATH SECONDARY - 2.5m (SHARED PATH)			TO FUTURE DETAIL
04	CORNER LAYOUTS - SHEET 1	1	CORNER LAYOUT - 90°			TO FUTURE DETAIL
05	CORNER LAYOUTS - SHEET 2	1	CORNER LAYOUT - OBTUSE			TO FUTURE DETAIL
		2	CORNER LAYOUT - ACUTE			TO FUTURE DETAIL
06	FOOTPATH CROSSINGS	1	FOOTPATH VEHICLE CROSSING - PAVED			TO FUTURE DETAIL
		2	FOOTPATH VEHICLE CROSSING - CONCRETE			TO FUTURE DETAIL
07	THRESHOLDS	1	RAISED THRESHOLD			TO FUTURE DETAIL
08	TREES IN BLISTER	1	TREE IN BLISTER - PRIMARY			TO FUTURE DETAIL
		2	TREE IN BLISTER - SECONDARY			TO FUTURE DETAIL

This sheet to be read in conjunction with Sheet 00 of each respective Series.					
A	REVISED PAVER SCHEDULE & ADDITIONAL PAVER SUPPLY NOTES	K. RATNAS	A. URIO	24/04/2019	All drawings are owned by Sutherland Shire Council. Issue of AutoCAD drawings must be authorised by Manager of Design Services.
-	PDTM ORIGINAL ISSUE	A. URIO	S. CHAPMAN	15/12/2017	
⚙	STATUS AND REVISION DESCRIPTION	CHECKED	APPROVED	DATE	



PUBLIC DOMAIN TECHNICAL MANUAL (PDTM) LOCALITY DRAWINGS - CARINGBAH COVER SHEET				
FOR INFORMATION	CHAPTER No. PART B	SERIES No. CA	SHEET No. 00	REV. A