

**FURNITURE & FIXTURES SCHEDULE**

THIS SCHEDULE LISTS ALL FURNITURE & FIXTURES APPROVED FOR USE IN THE SYLVANIA HEIGHTS 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
<b>BANNER POLE</b>	SS-BP-01	a Banner pole (free standing)			Refer Drawing SS-02		
<b>BIKE RACK</b>	SS-BR-01	a Single Bike Rack			Refer Drawing SS-02		
	SS-BR-02	a Multi Bike Rack			Refer Drawing SS-02		
<b>BIN</b>	SS-BS-01	a Cockatoo motif			Refer Drawing SS-02		
<b>BOLLARD</b>	SS-BD-01	a Anodised fixed b Anodised removable			Refer Drawing SS-02		
	SS-BD-02	a Painted fixed b Painted removable			Refer Drawing SS-02		
	SS-BD-03	a Security bollard (tested) Fixed b Security bollard (tested) Removable			Refer Drawing SS-02		
<b>FENCE</b>	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					
<b>GARDEN EDGE</b>	SS-GE-01	a Granite edge			Refer Drawing SS-02		
	SS-GE-02	a Pre-cast concrete edge - chamfered b Pre-cast concrete edge - pencil round edge			Refer Drawing SS-02		
	SS-GE-03	a Timber edge b Timber edge - sleeper			Refer Drawing SS-02		
<b>INFILL PIT LID</b>	SS-IL-01	a Paver infill pit lid			Refer Drawing SS-02		
<b>SEATING</b>	SS-SE-01	a Timber seat with DDA arm rest and edge guard			Refer Drawing SS-02		
	SS-SE-02	a Timber bench with edge guard			Refer Drawing SS-02		
<b>SKATE GUARD</b>	SS-SG-01	a Stainless steel Round Studs			Refer Drawing SS-02		
<b>STAIR TREADS</b>	SS-ST-01	a Recessed mounted tread with luminescent insert			Refer Drawing SS-02		
		b Recessed mounted tread with coloured insert					
		c Recessed mounted tread with coloured insert					
<b>TACTILE GROUND SURFACE INDICATOR (TGS)</b>	SS-TI-01	a Hazard / Directional Stainless Steel Stud			Refer Drawing SS-02		
		b Hazard / Directional Stainless Steel Stud with plastic infill					
	SS-TI-02	a Hazard / Directional Tiles				Refer Drawing SS-02	
SS-TI-03	a Hazard / Directional Plastic Stud			Refer Drawing SS-02			
<b>TREE GRATE</b>	SS-TS-01	a Heel-safe Tree Grate			Refer Drawing SS-02		
<b>TREE GUARD</b>	SS-TG-01	a Steel Tree Guard			Refer Drawing SS-02		
	SS-TG-02	a Timber Tree Guard			Refer Drawing SS-02		
	SS-TG-03	a Wire Mesh Tree Guard			Refer Drawing SS-02		
<b>DRINKING STATION</b>	SS-BU-01	a Drinking Fountain			Refer Drawing SS-02		
	SS-BU-02	a Bottle Filler			Refer Drawing SS-02		

**PAVER SCHEDULE**

THIS SCHEDULE LISTS ALL PAVER AND PAVEMENT FINISHES APPROVED FOR USE IN THE SYLVANIA HEIGHTS 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
<b>FOOTPATH-PEDESTRIAN-TYPE 2 (CONCRETE PAVER)</b>	SH-FP-01	a Concrete Paver 300 x 300 x 40mm thick	Cream colour, Mix 1064 Shotblast finish	Urbanstone Ph. (02) 9757 4644	Primary Footpaths	
		b Concrete Paver 300 x 300 x 40mm thick	Black colour, Mix 777 Shotblast finish			
		c Concrete Paver 300 x 150 x 40mm thick	Gray colour, Mix 1105 Shotblast finish			
<b>FOOTPATH PAVEMENT (IN-SITU)</b>	SS-FP-04	a Plain Concrete			Refer Drawing SS-01	
<b>FOOTPATH-VEHICLE-TYPE 2 (CONCRETE PAVER)</b>	SH-FV-01	a Concrete Paver 300 x 300 x 60mm thick	Cream colour, Mix 1064 Shotblast finish	Urbanstone Ph. (02) 9757 4644	Primary Footpaths - Standard Driveway Body	Paver min. breaking load 5kN
		b Concrete Paver 300 x 300 x 60mm thick	Black colour, Mix 777 Shotblast finish			
	SH-FV-02	a Concrete Paver 300 x 300 x 70mm thick b Concrete Paver 300 x 300 x 70mm thick	Cream colour, Mix 1064 Shotblast finish Black colour, Mix 777 Shotblast finish			
SS-FV-02	a Interlocking paver with brick header 225 x 112 x 80mm thick		Primary Footpaths - Heavy Duty Driveway Header	Refer Drawing SS-01		
<b>FOOTPATH-VEHICLE-TYPE 3 (IN SITU)</b>	SS-FV-03	a Full depth oxide-coloured concrete			Refer Drawing SS-01	
		b Plain Concrete			Refer Drawing SS-01	
<b>FOOTPATH-PERMEABLE-TYPE 1 (AGGREGATE)</b>	SS-PP-02	b Resin bonded aggregate Light colour			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		A	24/04/2019
01	TYPICAL FOOTPATH HIERARCHY & PAVEMENT GUIDELINES					TO FUTURE DETAIL
02	TYPICAL FOOTPATH LAYOUT - SHEET 1	1 2	FOOTPATH PRIMARY - FULL WIDTH FOOTPATH SECONDARY - FULL WIDTH			TO FUTURE DETAIL
03	CORNER LAYOUTS - SHEET 1	1	CORNER LAYOUT - 90°			TO FUTURE DETAIL
04	CORNER LAYOUTS - SHEET 2	1 2	CORNER LAYOUT - OBTUSE CORNER LAYOUT - ACUTE			TO FUTURE DETAIL
05	FOOTPATH CROSSINGS	1 2	FOOTPATH VEHICLE CROSSING - PAVED FOOTPATH VEHICLE CROSSING - CONCRETE			TO FUTURE DETAIL
06	THRESHOLDS	1	RAISED THRESHOLD			TO FUTURE DETAIL
07	TREES IN BLISTER	1 2	TREE IN BLISTER - PRIMARY TREE IN BLISTER - SECONDARY			TO FUTURE DETAIL

This sheet to be read in conjunction with Sheet 00 of each respective Series.

All drawings are owned by Sutherland Shire Council. Issue of AutoCAD drawings must be authorised by Manager of Design Services.



**PUBLIC DOMAIN TECHNICAL MANUAL (PDTM)**  
 LOCALITY DRAWINGS - SYLVANIA HEIGHTS  
 COVER SHEET

<b>FOR INFORMATION</b>	CHAPTER No. PART B	SERIES No. SH	SHEET No. 00	REV. A
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