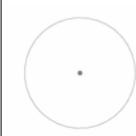


CODE	SYMBOL	ITEM/PRODUCT	DIMENSION	COLOUR + FINISH	SUPPLIER (or equal)	SAMPLES	SHOP DRAWINGS	HOLD/INSPECTION POINTS	NOTES
PAVING									
P1a		In-situ Concrete Paving - Pedestrian (Pedestrian)	100mm thick and reinforced	Natural concrete. Broom finish after tooling. P5 slip rating	-	Required		Approval of sample required prior to installation. Minimum size 1m x 1 m. Must show junction jointing.Approval required prior to commencement of construction.	
P1b		In-situ Concrete Paving - Vehicular	Engineer spec to enable vehicle access	Match P1a		Required		Approval of sample required prior to installation. Minimum size 1m x 1 m. Must show junction jointing.Approval required prior to commencement of construction.	
P2		Feature In-situ Concrete Paving (main plaza)	100mm thick and reinforced	50/50 10mm basalt, Cowra white aggregate. Washed to expose aggregate. P5 slip rating	-	Required		Approval of sample required prior to installation. Minimum size 1m x 1 m. Must show junction jointing.Approval required prior to commencement of construction.	Trafficable surface finishes to comply with Australian slip resistance standard
P3		Decomposed granite paving	100mm depth	Cement stabilised decomposed granite (Brown)	-	Required		Hold point: Preparation of subgrade is complete. Approval of sample required prior to installation.	Trafficable surface finishes to comply with Australian slip resistance standard
P4		Asphaltic Concrete	Engineer spec to enable vehicle access	Refer civil engineer's spec	-	-		Approval of sample required prior to installation. Minimum size 1m x 1 m. Must show junction jointing.Approval required prior to commencement of construction.	Trafficable surface finishes to comply with Australian slip resistance standard
P5		Permeable paving	Engineer spec to enable vehicle access	P5 slip rating. Charcoal grey to match AC	-	Required		Approval of sample required prior to installation. Minimum size 1m x 1 m. Must show junction jointing.Approval required prior to commencement of construction.	Trafficable surface finishes to comply with Australian slip resistance standard
FURNITURE AND FIXINGS									
B1		SFA-Slim Flat Top Removable Bollard	H: 850mm Dia: 215mm	Stainless steel	Street Furniture Australia 1300 027 799			Setout of item prior to installation	Sub-surface fixing. Install to manufacturer's recommendations.
B2		SFA-Slim Flat Top Fixed Bollard	H: 850mm Dia: 215mm	Stainless steel	Street Furniture Australia 1300 027 799			Setout of item prior to installation	Sub-surface fixing. Install to manufacturer's recommendations.
BR		Freestanding Bike Rail Code: BR85F	H: 800mm L: 850mm	Stainless steel	LEDA (02) 8413 3410			Setout of item prior to installation	
DF		Drinking Fountain Code: DF5001	H: 990mm W:380mm D:780mm	Stainles steel bowl, outlet and mounting arm. Powdercoated mild steel tapered pedestal black colour.	Commercial Systems Australia (03) 9879 4999			Setout of item prior to installation	Sub-surface fixing. Install to manufacturer's recommendations
S1		SFA-ARIA 3 Person Seat with Backrest and Armrests	H: 790mm W: 535mm L: 1800mm	Cast aluminium, Standard Bronze, Pedestal Leg Fixing: Subsurface Battens: 'Wood without Worry' (printed woodgrain 'Spotted Gum' aluminium)	Street Furniture Australia 1300 027 799			Setout of item prior to installation	Install to manufacturer's recommendations
TI		Ground Surface Tactile Indicators - STI-SSBI	Width of stairs or ramp. Typically 600mm depth.	Stainless steel with carborundum infill.	Sydney Tactile Installations 04 333 999 75			Setout of item prior to installation	
HR		Handrail to stairs and ramps	950mm (H)	38mm DIA 316 stainless steel tube rail. Satin finish.	-	-	Required	Hold point: Approval of shop Drawings required prior to installation. Approval of Sample required prior to installation.	Ensure compliance with AS1428.2. Refer details.
.									
BL		Concrete Bleacher	500(H)x900mm	Match P2	-	Required		Hold Point: Jointing - provide jointing sample for approval. Jointing intervals to be confirmed. Expansion joints - compressible filler (e.g. Mastic) to match concrete colour. Contractor must provide a sample for approval. Provide a sample for approval prior to stair / bleacher construction. Contractor must provide one (1) stair and one (1) bleacher profile sample for review and approval prior to construction. Sample must be min. 1m long	Formwork-Contractor must provide a construction methodology to prevent slurry ridges being formed between abutting formwork panels. Concrete finish must achieve P5 slip resistant rating in accordanace AS4586 & AS4663.
CE		Concrete Edging	110 x 100mm	Natural concrete with central reinforcement rod. Steel trowel finish after tooling.	-	Required	Required	Hold point: Approval of shop Drawings required prior to installation. Approval of Sample required prior to installation.	
LS		Landscape Screen - SHS Palisade Fence (Ground Floor)	2400mm(H)	Black powdercoat finish	TBC	Required	Required	Hold point: Approval of shop Drawings required prior to installation. Approval of Sample required prior to installation.	
SS1		Sandstone Seating Log Type 1	5000 x 500mm (H)	Sawn finish. 20mm pencil round edges.	Gosford Quarries	Required		Approval of Sample required prior to installation.	Founded on compacted DGB20 sub-base
SS2		Sandstone Seating Log Type 2	2400 x 500mm (H)	Sawn finish. 20mm pencil round edges.	Gosford Quarries	Required		Approval of Sample required prior to installation.	Founded on compacted DGB20 sub-base
SS3		Sandstone Seating Log Type 3	1200 x 500mm (H)	Sawn finish. 20mm pencil round edges.	Gosford Quarries	Required		Approval of Sample required prior to installation.	Founded on compacted DGB20 sub-base
SS4		Sandstone Seating Log Type 4	6000 x 500mm (H)	Sawn finish. 20mm pencil round edges.	Gosford Quarries	Required		Approval of Sample required prior to installation.	Founded on compacted DGB20 sub-base
SS5		Sandstone Seating Log Type 5	2000 x 500mm (H)	Sawn finish. 20mm pencil round edges.	Gosford Quarries	Required		Approval of Sample required prior to installation.	Founded on compacted DGB20 sub-base
CODE	ITEM		DIMENSIONS	FINISHES	NOTE				
HT	Hollow Bearing Tree (to be assessed by project ecologist for salvation)		-	Ecologist to advise	Ecologist must be engaged for supervision / assessment of trees prior, during and after clearing of trees on site. Final recommendation for restanding/installation of salvaged hollow sections shall be provided after detail assessment.				
SOFTWORKS									
-		Mass Planting	-	-	-	-	-	Hold point for preparation of subsoil. Earth cutting required to achieve nominated growing medium depths.	Refer to Planting Schedules and Plans
-		Existing Tree - to be retained	-	-	-	-	-	-	Refer to Planting Schedules, Plans and Specification
-		Proposed Tree	-	-	-	-	-	-	Refer to Planting Schedules and Plans
-		Proposed Tree	-						Refer to Planting Schedules and Plans
-		Turf: ANL Sir Walter Buffalo			ANL				
-		Mulch: ANL Hardwood Chip	75mm thick		ANL		Required	Approval of sample.	Keep clear of plant stem and tree trunk.
-		Soil Type A: ANL Premium Garden Mix	Refer to details. Max. 5mm ped size.		ANL				
-		Soil Type B: Coarse washed sand	Refer to details.		ANL				
-		Soil Type C: ANL Turf Underlay	Refer to details.		ANL				
GENERAL NOTES									
1. THIS DRAWING IS COPYRIGHT AND IS THE PROPERTY OF TURF DESIGN STUDIO AND MUST NOT BE USED WITHOUT PERMISSION. 2. THIS DRAWING IS AN UNCONTROLLED COPY UNLESS STAMPED WITH STATUS 3. NOT A SHOP DRAWING. 4. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND LEVELS ON SITE AS THIS IS REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK. 5. THE CONTRACTOR MUST NOT SCALE FROM THESE DRAWINGS. USE NOMINATED DIMENSIONS AND LEVELS. 6. THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE TOTAL CONTRACT PACKAGE INCLUDING DRAWINGS AND SPECIFICATIONS OF ALL CONSULTANTS. 7. IF THE CONTRACTOR INTENDS TO UNDERTAKE ANY EXCAVATION WORK, IT IS THE CONTRACTORS RESPONSIBILITY TO CONTACT 1100 - TOLL BEFORE YOU DO OR WWW.1100.COM.AU 8. SITE BOUNDARY AND PHASE 2 HATCHED AREA IS NOT THE LEASE BOUNDARY									
SURVEY INFORMATION									
9. TURF DESIGN STUDIO DO NOT WARRANT THE ACCURACY OF SURVEY INFORMATION.									
7	06.04.22	CC4	CO	SJ					
6	18.03.22	For CC4	CO	SJ					
5	08.03.22	For Approval	CO	SJ					
4	09.07.21	For CC3 Construction Certificate	CO	SJ					
3	14.08.20	70% Tender	DB	JN					
2	25.06.20	For Coordination	JN	SI					
1	27.04.20	70% Tender	JN	SI					
	Rev	Date	Description	Drawn	Checked				
					Author		Client		Drawing Title
					 Turf Design Studio • 35 Wellington St, Chippendale NSW 2008 Phone (+61 2) 8394 9990, Fax (+61 2) 9527 2307 Email: sydney@turfdesign.com		 Project Cricket NSW COE		Legend & Landscape Schedule
							Drawing Status CC4		Scale: @A1 Project No. 1910 Drawing No. L-001 Revision 7

NOTE: REFER TO ARCHITECTS DRAWINGS FOR WALL, STAIR, RAMP, FENCE, AND GATE INFORMATION.
REFER TO LIGHTING ENGINEERS DRAWINGS FOR LIGHTING INFORMATION.
REFER TO WAYFINDING PACKAGE FOR SIGNAGE INFORMATION.