FINISHES AND MATERIAL SCHEDULE PLANT S

Code	Supplier	Product Type	Description
SEATING			
CS1	CSA	TM4540	Modified
		Cantilever Bench	Dimensions:
			Length: 1800
			Width: 800 Nom (2 joined back to back)
			Height: 450
			Frame: Mild steel -Powdercoated
			Battens: Australian Hardwood Timber (Class 1)
			Quantum Gold oil finish
CS2	CSA	TM4531	Modified
		Harbour Bench	Dimensions:
		Free standing	Length: 1800
		bench	Width: 800 Nom (2 joined back to back)
			Height: 450
			Frane: Mild steel - Powder coated
			Battens: Australian Hardwood Timber (Class 1)
		. \ \	Quantum Gold oil finish
			Allow for armrest and backrest
CS3	CSA	TM4531	Modified Dimensions:
<b>C</b> 55	CSA	Ha bour Bench	Length: 1800
		Free standing	Width: 420
	•	bench	Height: 450
		benen	Frame: Mild steel - Powder coated
			Battens: Australian Hardwood Timber (Class 1)
			Quantum Gold oil finish
			Allow for armrest and backrest
WMS	CSA	TM4351	Berwick curved bench modified as wall mounted and
VVIVIS	CSA	Wall Mounted Seat	radius to suit wall.
		Wali Mounted Seat	Frame: Mild steel - Powdercoated
			Battens: Australian Hardwood Timber (Class 1)
DOLLADDC			Quantum Gold oil finish
BOLLARDS	CCA	SB2056	Diameter 150MM
В	CSA		Diameter 150MM
		Elliptical Bollard -	High 1055
DD	66.4	Fixed	304 Stainless Steel / Satin Polished
RB	CSA	SB2056	Diameter 150MM
		Elliptical Bollard -	High 1055
DING		Removeable	304 Stainless Steel / Satin Polished
BINS	00.4	10000000000	
	CSA	LR6225 240L	Batten oox 9mm Australian Hardwood Timber
		Timber Bin	Rattins (Class 1)
		Enclosure	Type: 1x 304 Mild steel & 1x Recycling lid
		$\sim$ $\sim$ $\sim$	Frame: Mild steel- Powder coated black
DRINKING FOUNTAIN			
DF	Aquafil	Alpil e double	2100mm High option with drain
		water refill station	

WALLS				1	CODE	-
Wall Type 1		Seat Wall	Nom 450 High –core filled concrete block wall with		D:	
wan type i		Scat Wall	Sandstone Cladding as detailed. Cladding to be 50		Bi	Во
			thick and 600x300 mm. Finish Sawn		Bm	Bo
Wall Type 2		Rendered Garden	Nom 600 core filled concrete block wall with off		Dn	D.
7,6-2		retaining wall	white cement render		Li	Li
PAVING				-		
P1	CCS Colour	Intitu Concrete	In situ concrete paving with broom finish		An	Ai
	systems	Paving	Pedestrian Paving P1A - 100mm Thick		Ва	Br
			Vehicular paving P1B - 150mm thick		Са	Cl
			Colour: CCS Colour Systems - Snow			
P2	Adbri	Hollandstone	Colour: Natural Oatmeal		Gs	Gi
	Masonry	Header Coarse	Size: 208x 104x 60mm		Hs	H
P4	Urban	Pre-cast concrete	Pedestrian Paving P4A- 40mm Thick		Кс	Κι
	Stone	paver - Commercial	Vehicular paving P4B - 60mm thick		Ll	Lc
		300 Series	300X200 and 300x150 in stretcher bond laid on a		Рр	Po
			mortar bed over concrete slab		Vh	Vi
			Colour - Casino Grey shotblast finish.			- W
P5	Urban	Pre-cast concrete	Pedestrian Paving P5A- 40mm Thick		Wf	- VV
	Stone	paver - Commercial	Vehicular paving P5B - 60mm thick			
		300 Series	300x200mm in stretcher bond laid on a mortar bed			
			over concrete slab		Aa	Ad
			Colour - PCC Shotblast finish		Ah	Ad
Tactile Pavers	Urban	Tactile Paving -	Precast: 300x300x40mm Hazard		Вс	Bl
CTAIDS	∨ Stone ∨	300 series	Colour: Gurmetal VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV		Bn	Bl
STAIRS		F	A - d-t-il-d	$\langle$	Da	D
Insitu Steps		Exposed aggregate	As detailed	)	Mx	M
		concrete	Tread width - 350		1117	1771
			Aggregate: Crushed River Pebble nom 10 DIA	$\leq$		
~~~~			Colour: CCS Colour Systems - Snow Finished - lightly exposed finish to match P1			
Handrails		Handrails	316 Stainless Steel 44.45mm OD 3.2mm 02			
			Finish: Linished STAII	RS ENTE	RY UPDAT	ED
			Mount: Post or wall mounted refer to detail			
Lighting						
Pole Mounted	WE_EF		RMC 300 Pole mounted luminaire			
			6m post die-cast aluminium alloy Black			
In ground uplights	WE_EF	ESC	ESC340-FS inground luminaires			
Stone						
Decorative Gravel	ANL	Pebble River Stone	Large 75-150mm			
Sandstone Boulder	GOSFORD QUARRIES	Sandstone Boulder	300-400mm DIA			
		<u> </u>	•	_		

## PLANT SCHEDULE - SEE TR-LA-DWG-M0200

CODE	BOTANIC NAME	COMMON NAME	DENSITY	SIZE	QTY
	TREES				
Bi	Banksia integrifolia	Coast Banksia	1/m <sup>2</sup>	100L	8
Bm	Banksia marginata	Silver Banksia	1/m <sup>2</sup>	100L	5
				Trunk: 1-2m	
<u>Dn</u>	Dicksonia antarctica	Soft Tree Fern	5m CTS	Height	6
Li	Livistona australis	Livistona Palm	5m CTS	150L Pots	17
	CHRIDE			Total	36
	SHRUBS				
An	Anigozanthos 'Gold'	Yellow Kangaroo Paw	5/m <sup>2</sup>	200mm pots	1151
Ва	Brachyscome angustifolia	Stiff Daisy	5/m <sup>2</sup>	200mm pots	211
Ca	Chrysocephalumapiculatum	Yellow Buttons	5/m <sup>2</sup>	140mm pots	218
Gs	Grevillea sericea	Silky Grevillea	1/m <sup>2</sup>	200mm pots	8
Hs	Hibbertia scandens	Guinea Flower	3/m <sup>2</sup>	140mm pots	220
Kc	Kunzea capitata	White Kunzea	2/m <sup>2</sup>	200mm pots	119
Ll	Lomandra longifolia	Spiny-headed Mat-rush	5/m <sup>2</sup>	200mm pots	646
Рр	Poa poiformis	Tussock Grass	3/m <sup>2</sup>	200mm pots	173
Vh	Viola hederacea	Native Violet	5/m <sup>2</sup>	140mm pots	273
Wf	Westringia fruticosa	Native Rosemary	3/m <sup>2</sup>	200mm pots	218
				Total	3237
	FERNERY				
Aa	Adiantum aethiopicum	Common Maidenhair	4/m <sup>2</sup>	140mm pots	189
Ah	Adiantum hispidulum	Rough Maidenhair Fern	4/m <sup>2</sup>	140mm pots	189
Вс	Blechnum cartilagineum	Soft Water Fern	4/m <sup>2</sup>	140mm pots	189
Bn	Blechnum nudum	Fishbone Water Fern	4/m <sup>2</sup>	140mm pots	189
Da	Doodia aspera	Prickly Rasp Fern	4/m <sup>2</sup>	140mm pots	189
Mx	Monstera xanadu	Philodendron Xanadu	4/m <sup>2</sup>	200mm pots	189
		,		Total	1134

GENERAL NOTES

- DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS HAVE PREFERENCE OVER SCALED DIMENSIONS.
- ANY DISCREPANCIES MUST BE REPORTED IMMEDIATELY TO THE SUPERINTENDENT.
- THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE DETAILS, SPECIFICATIONS AND ENGINEERING DOCUMENTS.
- 4. LOCATE AND PROTECT ALL UNDERGROUND
  SERVICES PRIOR TO ANY EXCAVATION. MAKE GOOD
  ALL DAMAGE TO EXISTING WORKS CAUSED BY THE
  ACTIVITY OF THESE WORKS.
- 5. THESE DRAWINGS ARE TO BE PRINTED IN COLOUR

These designs, plans and specifications and the copyright therein are the property of TRACT CONSULTANTS PTY. LTD. and must not be used, reproduced or copied, wholly or in part, without the written permission of TRACT CONSULTANTS PTY. LTD.

## FOR CONSTRUCTION

REV	DESCRIPTION	DATE	DRN	СНКО
G	Issued for Main Works Offer	28.08.2020	МН	NN
0	Issued for Construction	24.02.2021	LL	LH
1	Reissue for Construction	09.04.2021	МН	LH
2	Reissue for Construction	10.05.2021	МН	LH



Melbourne P: 03 9429 6133
Brisbane P: 07 3002 6400
Sydney P: 02 9954 3733
Geelong P: 03 5221 0105
Adelaide P: 08 8223 1324

4 www.tract.com.au

PROJECT

TAFE NSW - MEADOWBANK PHASE 2.1 COMBINED MULTI-TRADES HUB



DRAWING TITLE
SCHEDULE

DRAWING NUMBER	REVISION
TR-LA-DWG-M0003	2

MH LH LH 10.05.2021

SCALE N.T.S

A1