

# ASPECT Studios

## New Western Sydney University Bankstown City Campus

74 Rickard Road along with a portion of 375 Chapel Road, Bankstown

### LANDSCAPE SELECTIONS SCHEDULE

**PRELIMINARY**

Document LS-00-001



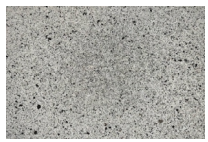

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Date: 25/08/2020

Revision: B




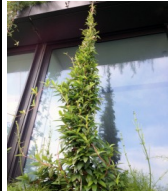
ISSUED FOR INFORMATION




CODE		DESCRIPTION	SPECIFICATION	RECOMMENDED SUPPLIER OR SIMILAR APPROVED	IMAGE
<b>PAVEMENTS &amp; SURFACES</b>					
PV01A		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Aston Grey'</li> <li>* Finish: Exfoliated</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Granite Works 14-15 Rosemary Court Mulgrave, VIC 3170  03 9813 5999	No Image
PV01A		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Sesame Green'</li> <li>* Finish: Sandblasted</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Sam the Paving Man 53-57 Cosgrove Road South Strathfield, NSW 2136  info@samthepavingman.com.au 02 96425666	No Image
PV01A		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Annalyce Gold'</li> <li>* Finish: Exfoliated</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Sam the Paving Man 53-57 Cosgrove Road South Strathfield, NSW 2136  info@samthepavingman.com.au 02 96425666	No Image
PV01A		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Sesame Green'</li> <li>* Finish: Noodle Finish</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Sam the Paving Man 53-57 Cosgrove Road South Strathfield, NSW 2136  info@samthepavingman.com.au 02 96425666	No Image
PV01B		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Aston Grey'</li> <li>* Finish: Exfoliated</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Granite Works 14-15 Rosemary Court Mulgrave, VIC 3170  03 9813 5999	No Image
PV01B		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Sesame Green'</li> <li>* Finish: Sandblasted</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Sam the Paving Man 53-57 Cosgrove Road South Strathfield, NSW 2136  info@samthepavingman.com.au 02 96425666	No Image
PV01B		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Norm. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Annalyce Gold'</li> <li>* Finish: Exfoliated</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Sam the Paving Man 53-57 Cosgrove Road South Strathfield, NSW 2136  info@samthepavingman.com.au 02 96425666	No Image

CODE		DESCRIPTION	SPECIFICATION	RECOMMENDED SUPPLIER OR SIMILAR APPROVED	IMAGE
PV01B		GROUND LEVEL STONE UNIT PAVING  ON STRUCTURE	<ul style="list-style-type: none"> <li>* Materials: Granite Paving</li> <li>* Work size: Refer to Details. 40mm thick (Nom. thickness TBC by Civil Engineer)</li> <li>* Colour: 'Sesame Green'</li> <li>* Finish: Noodle Finish</li> <li>* Loading: Vehicle &amp; Pedestrian grade</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* All stair nosings shall be: Slip Resistance: P4</li> <li>* Paving Joints: 5mm grouted, Colour to match adjacent paving</li> <li>* Bedding: Refer Civil Engineers documentation</li> </ul>	Sam the Paving Man 53-57 Cosgrove Road South Strathfield, NSW 2136  info@samthepavingman.com.au 02 96425666	No Image
PV02		CoCB STANDARD FOOTPAVING: TYPE 1. PAVERS WITH BANDING: FULL WIDTH  ON GRADE	REFER TO CITY OF CANTERBURY BANKSTOWN COUNCIL STANDARD DRAWINGS - S-021	REFER TO CITY OF CANTERBURY BANKSTOWN COUNCIL STANDARD DRAWINGS - S-021	No Image
PV03A		PODIUM LEVEL CONCRETE UNIT PAVING TYPE A	<ul style="list-style-type: none"> <li>* Description: Anston Granite Range 'Vega'</li> <li>* Material: Precast Concrete Paver</li> <li>* Work size: TBC x 50mm Thick</li> <li>* Finish: Sandblast</li> <li>* Loading: Pedestrian</li> <li>* Slip Resistance Classification: P4 or R11</li> <li>* Note: pavers to be laid over and supported by 'VersiJack' (or similar approved) screwjack pedestals. Pedestals shall be adjusted to provide the finished pavement at the required levels. Pedestals shall be installed over the subbase (concrete slab as per Architectural Documents) in accordance with the manufacturers recommendations.</li> <li>* Paving Joints: to suit pedestals.</li> <li>* Sealer: Penetrative, un-tinted, to facilitate ease of cleaning</li> </ul>	Anston Architectural 299 Johnston Street Abbotsford VIC, 3067  info@anston.com.au 1800788694	No Image
PV03B		PODIUM LEVEL CONCRETE UNIT PAVING TYPE B	<ul style="list-style-type: none"> <li>* Description: Anston Granite Range 'Indi'</li> <li>* Material: Precast Concrete Paver</li> <li>* Work size: TBC x 50mm Thick</li> <li>* Finish: Sandblast</li> <li>* Loading: Pedestrian</li> <li>* Slip Resistance Classification: P4 or R11</li> <li>* Note: pavers to be laid over and supported by 'VersiJack' (or similar approved) screwjack pedestals. Pedestals shall be adjusted to provide the finished pavement at the required levels. Pedestals shall be installed over the subbase (concrete slab as per Architectural Documents) in accordance with the manufacturers recommendations.</li> <li>* Paving Joints: to suit pedestals.</li> <li>* Sealer: Penetrative, un-tinted, to facilitate ease of cleaning</li> </ul>	Anston Architectural 299 Johnston Street Abbotsford VIC, 3067  info@anston.com.au 1800788694	
PV03C		PODIUM LEVEL CONCRETE UNIT PAVING TYPE C	<ul style="list-style-type: none"> <li>* Description: Anston Granite Range 'Orion'</li> <li>* Material: Precast Concrete Paver</li> <li>* Work size: TBC x 50mm Thick</li> <li>* Finish: Sandblast and Scored</li> <li>* Loading: Pedestrian</li> <li>* Slip Resistance Classification: P4 or R11</li> <li>* Note: pavers to be laid over and supported by 'VersiJack' (or similar approved) screwjack pedestals. Pedestals shall be adjusted to provide the finished pavement at the required levels. Pedestals shall be installed over the subbase (concrete slab as per Architectural Documents) in accordance with the manufacturers recommendations.</li> <li>* Paving Joints: to suit pedestals.</li> <li>* Sealer: Penetrative, un-tinted, to facilitate ease of cleaning</li> </ul>	Anston Architectural 299 Johnston Street Abbotsford VIC, 3067  info@anston.com.au 1800788694	
PV04		PODIUM LEVEL CONCRETE	<ul style="list-style-type: none"> <li>* Material: Concrete unit paving</li> <li>* Work size: TBC</li> <li>* Edges: 2mm chamfer to exposed edges</li> <li>* Loading: Pedestrian</li> <li>* Colour: 'Vega' Anston Architectural</li> <li>* Surface Finish: Light sandblast</li> <li>* Side Finish: Sawn</li> <li>* Slip Resistance Classification: Slip Resistance: P4 or R11</li> <li>* Installation Pattern: 'Stacked', rectangular tiled pattern</li> <li>* Sub base: Pedestal system</li> <li>* Sealer: Penetrative, un-tinted, to facilitate ease of cleaning</li> <li>* Sample: 1 no. unit</li> </ul>	Anston Architectural 299 Johnston Street Abbotsford, VIC, 3067 E: info@anston.com.au P: 1300 788 694	
PV05		PODIUM LEVEL DECKING	<ul style="list-style-type: none"> <li>* Description: Decking</li> <li>* Material: Accoya® Sustainable High Performance Wood</li> <li>* Dimensions: TBC</li> <li>* Joints: TBC</li> <li>* Fixings: Decking boards fixed with stainless steel countersunk square drive decking screws. Frame mounted to levelling concrete hobs on the structural slab.</li> <li>* Loading: Pedestrian</li> <li>* Material: 90mm x 35mm hardwood timber decking boards.</li> <li>* Sub-structure Design: Refer to Structural Engineers Drawings</li> <li>* Slip Resistance: Slip Resistance: P4 or R11</li> <li>* Finish: Apply anti-slip coating "Intergrain UltraGrip" added to "UltraDeck" apply as per suppliers recommendations (Minimum 2 coats).</li> <li>* Sample: Install 1 metre width of decking area for review and approval by superintendent and/or landscape architect.</li> </ul>	Britton Timbers 116-118 Jeda Road Prestons NSW 2170	

CODE		DESCRIPTION	SPECIFICATION	RECOMMENDED SUPPLIER OR SIMILAR APPROVED	IMAGE
<b>LANDSCAPE WALLS</b>					
LW01		RENDERED BLOCKWORK WALL ON STRUCTURE	<ul style="list-style-type: none"> <li>* Type: Rendered blockwork seating wall to planting bed</li> <li>* Description: Blockwork seating wall</li> <li>* Material: Blockwork with render</li> <li>* Colour: TBC</li> <li>* Dimensions: as detailed</li> <li>* Footings: Refer Structural Drawings</li> <li>* Reinforcement: Refer Structural Drawings</li> <li>* Concrete strength: Refer Structural Drawings</li> <li>* Joints: Refer Structural Drawings. Joint filler to match concrete colour</li> <li>* Waterproofing: Liquid applied waterproof membrane as specified to be installed to all concealed faces in contact with softscape areas</li> <li>* Graffiti resistant coatings: Apply permanent graffiti-resistant coating as per suppliers requirements. Two- Pack Polyurethane Products: Dulux Durethane clear or Taubmans Guardian. Allow 4-6 weeks for new concrete to dry before painting. If concrete has a dense smooth finish, it should be acid etched</li> <li>* Submissions: <ul style="list-style-type: none"> <li>- Samples 1 x section</li> </ul> </li> </ul>	TBC	No image
LW02	480MM UNIT	FEATURE PRECAST CONCRETE SEATING WALL	<ul style="list-style-type: none"> <li>* Type: Custom seating wall to planting bed</li> <li>* Description: Precast concrete feature seating wall</li> <li>* Material: Precast concrete</li> <li>* Concrete finish: Class 1 - Primary. Sandblast - Secondary</li> <li>* Concrete colour: White oxide 8%</li> <li>* Dimensions: as detailed</li> <li>* Footings: Refer Structural Drawings</li> <li>* Reinforcement: Refer Structural Drawings</li> <li>* Concrete strength: Refer Structural Drawings</li> <li>* Joints: Refer Structural Drawings. Joint filler to match concrete colour</li> <li>* Waterproofing: Liquid applied waterproof membrane as specified to be installed to all concealed faces in contact with softscape areas</li> <li>* Graffiti resistant coatings: Apply permanent graffiti-resistant coating as per suppliers requirements. Two- Pack Polyurethane Products: Dulux Durethane clear or Taubmans Guardian. Allow 4-6 weeks for new concrete to dry before painting. If concrete has a dense smooth finish, it should be acid etched</li> <li>* Submissions: <ul style="list-style-type: none"> <li>- Shop Drawings: Provide for approval prior to fabrication.</li> <li>- Samples 1 x section</li> <li>- Must include signage and all services details</li> </ul> </li> </ul>	Hanson Level 10, 35 Clarence Street, Sydney NSW 2000  P: 02 9323 4000	No image
LW03	240MM UNIT	FEATURE PRECAST CONCRETE WALL	<ul style="list-style-type: none"> <li>Type: Custom wall to planting bed</li> <li>Description: Precast concrete feature wall</li> <li>Material: Precast concrete</li> <li>Concrete finish: Class 1 - Primary. Sandblast - Secondary</li> <li>Concrete colour: White oxide 8%</li> <li>Dimensions: as detailed</li> <li>Footings: Refer Structural Drawings</li> <li>Reinforcement: Refer Structural Drawings</li> <li>Concrete strength: Refer Structural Drawings</li> <li>Joints: Refer Structural Drawings. Joint filler to match concrete colour</li> <li>Waterproofing: Liquid applied waterproof membrane as specified to be installed to all concealed faces in contact with softscape areas</li> <li>Graffiti resistant coatings: Apply permanent graffiti-resistant coating as per suppliers requirements. Two- Pack Polyurethane Products: Dulux Durethane clear or Taubmans Guardian</li> <li>Allow 4-6 weeks for new concrete to dry before painting. If concrete has a dense smooth finish, it should be acid etched</li> <li>Submissions: <ul style="list-style-type: none"> <li>- Shop Drawings: Provide for approval prior to fabrication.</li> <li>- Samples 1 x section</li> <li>- Must include signage and all services details</li> </ul> </li> </ul>	Hanson Level 10, 35 Clarence Street, Sydney NSW 2000  P: 02 9323 4000	No image
LW04		FEATURE PRECAST CONCRETE WALL CORNER	<ul style="list-style-type: none"> <li>* Type: Custom wall corner to planting bed</li> <li>* Description: Precast concrete feature seating wall corner unit</li> <li>* Material: Precast concrete</li> <li>* Concrete finish: Class 1 - Primary. Sandblast - Secondary</li> <li>* Concrete colour: White oxide 8%</li> <li>* Dimensions: as detailed</li> <li>* Footings: Refer Structural Drawings</li> <li>* Reinforcement: Refer Structural Drawings</li> <li>* Concrete strength: Refer Structural Drawings</li> <li>* Joints: Refer Structural Drawings. Joint filler to match concrete colour</li> <li>* Waterproofing: Liquid applied waterproof membrane as specified to be installed to all concealed faces in contact with softscape areas</li> <li>* Graffiti resistant coatings: Apply permanent graffiti-resistant coating as per suppliers requirements. Two- Pack Polyurethane Products: Dulux Durethane clear or Taubmans Guardian. Allow 4-6 weeks for new concrete to dry before painting. If concrete has a dense smooth finish, it should be acid etched</li> <li>* Submissions: <ul style="list-style-type: none"> <li>- Shop Drawings: Provide for approval prior to fabrication.</li> <li>- Samples 1 x section</li> <li>- Must include signage and all services details</li> </ul> </li> </ul>	Hanson Level 10, 35 Clarence Street, Sydney NSW 2000  P: 02 9323 4000	No image

CODE		DESCRIPTION	SPECIFICATION	RECOMMENDED SUPPLIER OR SIMILAR APPROVED	IMAGE
<b>LANDSCAPE FIXTURES</b>					
BE01		BENCH SEAT	<ul style="list-style-type: none"> <li>* Description: Street+Garden 'Flight - Backless Bench'</li> <li>* Dimensions: Refer to Furniture Schedule</li> <li>* Material: Powdercoated mild steel</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Frame: Mild Steel</li> <li>* Steel frame sizes: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	
BR01		BACKREST TO WALLS	<ul style="list-style-type: none"> <li>* Description: Perforated steel backrest to feature seating walls</li> <li>* Dimensions: Refer to Furniture Schedule</li> <li>* Material: Powdercoated mild steel</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Perforation: Refer to detail</li> <li>* Fixings: TBC</li> <li>* Base plate: TBC</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	No Image
TA01		DOUBLE WIDTH TABLE	<ul style="list-style-type: none"> <li>* Description: Double Width Steel Table</li> <li>* Dimensions: TBC</li> <li>* Material: Powdercoated mild steel</li> <li>* Frame: TBC</li> <li>* Steel frame sizes TBC</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* Legs: TBC</li> <li>* GPO: Allowance for 2no 2-phase power outlets per linear meter</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	No Image
TA02		DOUBLE WIDTH TABLE WITH CUSTOM SHAPE	<ul style="list-style-type: none"> <li>* Description: Custom Shaped Double Width Steel Table</li> <li>* Dimensions: TBC</li> <li>* Material: Powdercoated mild steel</li> <li>* Frame: TBC</li> <li>* Steel frame sizes TBC</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* Legs: TBC</li> <li>* GPO: Allowance for 2no 2-phase power outlets per linear meter</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	No Image
TA03		SQAURE TABLE	<ul style="list-style-type: none"> <li>* Description: Square Double Width Steel Table</li> <li>* Dimensions: TBC</li> <li>* Material: Powdercoated mild steel</li> <li>* Frame: TBC</li> <li>* Steel frame sizes TBC</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* legs: TBC</li> <li>* GPO: Allowance for 2no 2-phase power outlets per linear meter</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	No Image
TA03		SINGLE SIDE STEEL TABLE	<ul style="list-style-type: none"> <li>* Description: Single Side Steel Table</li> <li>* Dimensions: TBC</li> <li>* Material: Powdercoated mild steel</li> <li>* Frame: TBC</li> <li>* Steel frame sizes TBC</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* Legs: TBC</li> <li>* GPO: Allowance for 2no 2-phase power outlets per linear meter</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	No Image
TA05		BENCH TABLE TO UPPER LEVEL TERRACE	<ul style="list-style-type: none"> <li>* Description: Bench to upper level terrace with integrated timber clad seat</li> <li>* Dimensions: TBC</li> <li>* Material: Powdercoated mild steel frame. Accoya timber seating battens</li> <li>* Frame: TBC</li> <li>* Steel frame sizes TBC</li> <li>* Fixings: TBC</li> <li>* Seating: 40 x 40mm Accoya Timber battens</li> <li>* Fixings TBC</li> <li>* GPO: Allowance for 2no 2-phase power outlets per linear meter</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	No Image
LF-01		LANDSCAPE FEATURE CINEMA SEATING	<ul style="list-style-type: none"> <li>* Description: Cinema Seating with Accoya Timber Cladding</li> <li>* Overall Dimensions: varies</li> <li>* Timber Battens: 40mm x 40mm x 8mm spacings. Accoya. All exposed radius to be 5mm</li> <li>* Frame: Painted steel frame 40 x 40 x 5mm angle. 40 x 40mm SHS braces fixed to concrete base</li> <li>* Fixings: TBC</li> <li>* Timber Finish: TBC</li> <li>* Frame powdercoated: Colour TBC</li> <li>* Allowance: Feature lighting integrated to underneath</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	TBC	
PE01		TABLE TENNIS TABLE	<ul style="list-style-type: none"> <li>* Description: Street+Garden 'Flight - Table Tennis Table'</li> <li>* Dimensions: Refer to Furniture Schedule</li> <li>* Material: Powdercoated mild steel</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Frame: Mild Steel</li> <li>* Steel frame sizes: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P:07 3844 1951	

CODE		DESCRIPTION	SPECIFICATION	RECOMMENDED SUPPLIER OR SIMILAR APPROVED	IMAGE
BR01		WESTERN SYDNEY UNIVERSITY STANDARD BIKE HOOP	<ul style="list-style-type: none"> <li>* Description: Western Sydney University Standard Bike hoop</li> <li>* Refer Western Sydney University Standard Detail RBA1</li> </ul>	Refer Western Sydney University Standard Detail RBA1	
BN01		WESTERN SYDNEY UNIVERSITY STANDARD OUTDOOR BIN TYPE B	<ul style="list-style-type: none"> <li>* Description: Western Sydney University Standard Outdoor Bin Type B</li> <li>* Refer Western Sydney University Standard Detail BOB1</li> </ul>	Refer Western Sydney University Standard Detail BOB1	5.1.2 Outdoor Bin Type B 
BD01		BOLLARD FIXED	<ul style="list-style-type: none"> <li>* Description: Street+Garden 'Flight - Bollard'</li> <li>* Dimensions: Refer to Furniture Schedule</li> <li>* Material: Powdercoated mild steel</li> <li>* Colour: Refer to Furniture Schedule</li> <li>* Frame: Mild Steel</li> <li>* Steel frame sizes: Refer to Furniture Schedule</li> <li>* Fixings: TBC</li> <li>* Base plate: Refer to Structural Engineers Documentation.</li> <li>Base plate dimension: Refer to Structural Engineers Documentation.</li> <li>* Allowance for lighting</li> <li>* Submissions: Shop drawings to be issued for approval</li> </ul>	Unit 1, 11 Donkin Street West End Brisbane QLD 4101  E: sales@streetandgarden.com P: 07 3844 1951	
LF02		VERTICAL TENSION WIRES	<ul style="list-style-type: none"> <li>* Description: Vertical Mesh to Upper Level Columns</li> <li>* Product: AGS2R-300 Cable-Rod Grid Style Trellis System</li> <li>* Material: ACS3-SSM04 4mm dia. cables, RF1525-2.5 Stainless Steel Rod, Stainless Steel 120mm offstand.</li> <li>* Fixing: TBC</li> <li>* Dimensions vary: refer to detail</li> </ul>	Ronstan International 19 Park Way Braeside VIC 3195  E: arch@ronstan.com.au P: 03 8586 2000	No image
LF03		VERTICAL COLUMN MESH	<ul style="list-style-type: none"> <li>* Note: Item to be confirmed</li> </ul>	Ronstan International 19 Park Way Braeside VIC 3195  E: arch@ronstan.com.au P: 03 8586 2000	
TC01		TACTILE GROUND SURFACE INDICATORS	<ul style="list-style-type: none"> <li>* Type: Stainless Steel Individual Buttons with polymer insert.</li> <li>* Dimensions: 35mm dia. x 4.5mm high approx.; conforming with AS 1428</li> <li>* Material: Discrete Composite TGSI - 316 marine grade solid stainless steel surround with heavy duty coloured polymer centre. Colour TBC</li> <li>* Slip Resistance &amp; Luminance Test Classifications: Wet Pendulum Test Mean BPN: 51W(MEDIUM*); Oil-Wet Ramp Test 29.7 Degrees R12(M); Luminance Value Mean Wet Value 3.20; Mean Dry Value 4.01; CSIRO Test Results available on request.</li> <li>* Luminance Contrast Requirement: Discrete Stainless Steel Tactiles require a 60% luminance contrast with that of its surrounding substrates to achieve compliance with AS 14528.4.1 Design for access and mobility. DDA consultant to review and approve supplier sample.</li> <li>* Compliance: AS/NZ 4586:1999 Slip Resistance Classification; AS/NZ 1428.4.1:2009 Section 2.2.3.2 Design requirements</li> <li>* Installation: To be in accordance with Australian Standards, DDA requirements and in accordance with the manufacturer's requirements.</li> <li>* Note:               <ul style="list-style-type: none"> <li>- Preferences are indicative only and subject to approval by DDA consultant and Campus Design Quality and Planning.</li> <li>- All TGSIs to use stainless steel fixing plugs.</li> <li>- Contractor to confirm substrate and underside conditions allow for installation.</li> <li>- Confirm slip resistance rating and luminous values comply with current standards.</li> </ul> </li> </ul>	DTAC PTY LTD Unit 4, 11-12 Phillip Court Port Melbourne Victoria 3207	Provide a sample and technical specification to confirm the product will comply with the required luminance contrast and slip resistance requirements.

CODE		DESCRIPTION	SPECIFICATION	RECOMMENDED SUPPLIER OR SIMILAR APPROVED	IMAGE
<b>Landscape Softscape</b>					
GR01		LAWN ON GROUND	<ul style="list-style-type: none"> <li>* Description: Irrigated Turf Lawn</li> <li>* Turf: TBC</li> <li>* Topsoil: Sandy, well drained 'turf underlay topsoil mix. Refer to Landscape Specification.</li> <li>* Topsoil depth: Nom. 480mm deep, refer drawings.</li> <li>* Geofabric: Bidim A14. Non-woven, needle punched, continuous filament, polyester textile made in Australia from recycled polymer. 2mm thick and has a wet weight of 360gsm.</li> <li>* Drainage Cell: Atlantis 'FloCell' 20mm thick drainage cell. Weight 1500gsm. Fungus resistant HDPE. Crush strength 100kPa.</li> <li>* Sub base: Reinforced concrete slab. Refer Architectural Documents.</li> <li>* Irrigation: Contractor to design and construct an irrigation system. Refer to specification for performance requirements.</li> </ul>		No Image
GB01		PLANTING ON GROUND	<ul style="list-style-type: none"> <li>* Description: Planting on Ground</li> <li>* Plant Species Selection: Refer to Design Report</li> <li>* Build up required: Refer to Details</li> <li>* Minimum Topsoil Depth: 450mm</li> <li>* Tree Anchor: NA</li> <li>* Sub-surface Drainage Design: Refer to Civil Engineers Drawings and Specification</li> <li>* Irrigation: Refer Irrigation Consultants Documentation</li> </ul>	Supplier TBC	No Image
GB02		PLANTING ON STRUCTURE	<ul style="list-style-type: none"> <li>* Description: Planting on structure.</li> <li>* Plant Species Selection: Refer to Design Report</li> <li>* Build up required on structure: Refer to details</li> <li>* Setdown Required on structure: Varies, Refer to Landscape Drawings</li> <li>* Minimum Topsoil Depth: 450mm</li> <li>* Growing Media: Fytogreen Hydrocel media. Refer to technical specification.</li> <li>* Tree Anchor: NA</li> <li>* Sub-surface Drainage Design: Refer to Hydraulics Engineer's Drawings and Specification</li> <li>* Irrigation: Refer Irrigation Consultants Documentation</li> </ul>	Fytogreen Australia Pty Ltd 3 Webbs Lane, Somerville, Victoria, 3912 Ph: 1300 182 341 Email: info@fytogreen.com.au	No Image
TR01		LARGE TREE ON GROUND	<ul style="list-style-type: none"> <li>* Description: Large Tree on ground</li> <li>* Tree species Selection: Refer to Design Report</li> <li>* Build up required on structure: NA</li> <li>* Setdown Required on structure: NA</li> <li>* Topsoil Depth: NA</li> <li>* Soil Profile: LS-02, refer below</li> <li>* Landscape build up: LB-01, refer Below</li> <li>* Tree Anchor: TA-01, refer Below</li> <li>* Sub-surface Drainage Design: Refer to Hydraulics Engineer Engineers Drawings and Specification</li> <li>* Irrigation: Refer Irrigation Consultants Documentation</li> </ul>	Supplier TBC	No Image
TR02		MEDIUM TREE ON STRUCTURE	<ul style="list-style-type: none"> <li>* Description: Medium Tree on structure</li> <li>* Plant species Selection: Refer to Design Report</li> <li>* Build up required on structure: 600mm</li> <li>* Setdown Required on structure: 450mm</li> <li>* Topsoil Depth: NA</li> <li>* Soil Profile: LS-02, refer below</li> <li>* Landscape build up: LB-01, refer Below</li> <li>* Tree Anchor: TA-01, refer Below</li> <li>* Sub-surface Drainage Design: Refer to Hydraulics Engineer Engineers Drawings and Specification</li> <li>* Irrigation: Refer Irrigation Consultants Documentation</li> </ul>	Supplier TBC	No Image
<b>LANDSCAPE BUILD UP</b>					
LB01		LANDSCAPE BUILD UP TYPE 1	<ul style="list-style-type: none"> <li>* Type: LANDSCAPE BUILD UP TYPE 1</li> <li>* Description: Load bearing structure with soil holding capacity</li> <li>* Materials: <ul style="list-style-type: none"> <li>- Stratavault 600mm x 600mm 100% recycled polymers</li> <li>- Filter fabric - Hydrophilic non-woven geotextile as per supplier recommendations</li> <li>- Drainage cell 20mm Flo-Cell® drainage cell or approved equivalent</li> <li>- Waterproofing layer. Refer to architects.</li> </ul> </li> <li>* Finish: Surface over varies refer to pavements and surfaces plans and details</li> <li>* Hold Points: Adhere to HOLD POINTS as specified.</li> <li>* Submissions: <ul style="list-style-type: none"> <li>- 1 Unit sample</li> <li>- Set out min. 2m2 area.</li> </ul> </li> </ul>	Stratavaults: Citigreen 821 Pacific Highway Sydney, NSW 2067 Ph: 02 6578 8250 Email: info@citygreen.com  Geo-fabric: Geofabrics Australasia, 83-93 Canterbury Road, Braeside, VIC 3195. Ph. (03) 8586 9111  Drainage Cell: Atlantis, 3/19-21 Gibbs St, Chatswood NSW 2067. 1300 38 28 38	
<b>SOIL PROFILES</b>					
LS02		SOIL FOR IRRIGATED GARDEN BEDS AND TREE PLANTING	<ul style="list-style-type: none"> <li>* Topsoil Type: Engineered growing media. Refer Technical Specification.</li> <li>* Topsoil depth: Varies, refer drawings.</li> <li>* Structural soil support: Stratavaults</li> <li>* Sub-soil: Structural foam void former, depth as required to achieve finished levels. Refer Civil Engineer's drawings.</li> <li>* Geofabric: Bidim A14. Refer Landscape Technical Specification.</li> <li>* Structural slab and waterproofing: Refer to Structural Drawings</li> <li>* Testing: Provide compliance certificates as specified.</li> <li>* Hold Points: Adhere to HOLD POINTS as specified.</li> <li>* Submissions: <ul style="list-style-type: none"> <li>- Sample: 1 Litre bag</li> <li>- Testing: Provide compliance certificates as specified.</li> </ul> </li> </ul>	Stratavaults: Citigreen 821 Pacific Highway Sydney, NSW 2067 Ph: 02 6578 8250 Email: info@citygreen.com	
TA01		TREE ANCHORING	<ul style="list-style-type: none"> <li>* Type: Fytogreen Root Ball Kit - 3 Leg Deadman System</li> <li>* Product Code: Trees 2.5 - 4.5m - FRF1DMM; Tree 4.5 - 7.5m - FRF2DMM</li> <li>* Rootball Securing: Fyto-Mat</li> </ul>	Fytogreen Australia Pty Ltd 3 Webbs Lane, Somerville, Victoria, 3912 Ph: 1300 182 341 Email: info@fytogreen.com.au	
REFER TO IRRIGATION CONSULTANTS (LIS) DRAWINGS AND SPECIFICATION					
<b>[ 16022.1 SELECTIONS REPORT END ]</b>					