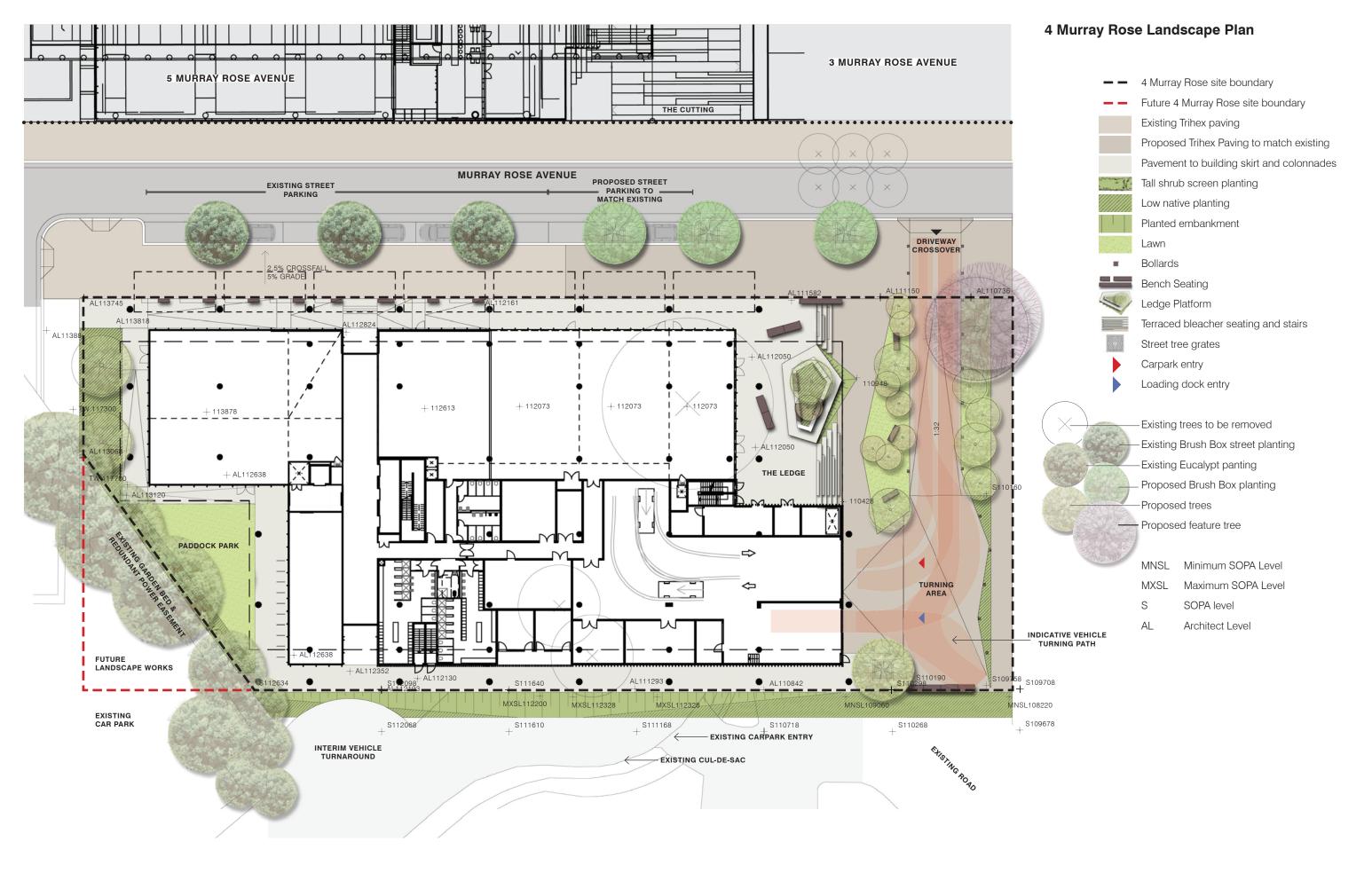


LANDSCAPE CONCEPT DESIGN

CLIENT: GPT Group

PROJECT MANAGER: Lend Lease

ARCHITECT: Turner









LEND LEASE Project Management Construction (Australia) 30 The Bond, 30 Hickson Road Millers POIN, NSW 2000 02 9236 6111

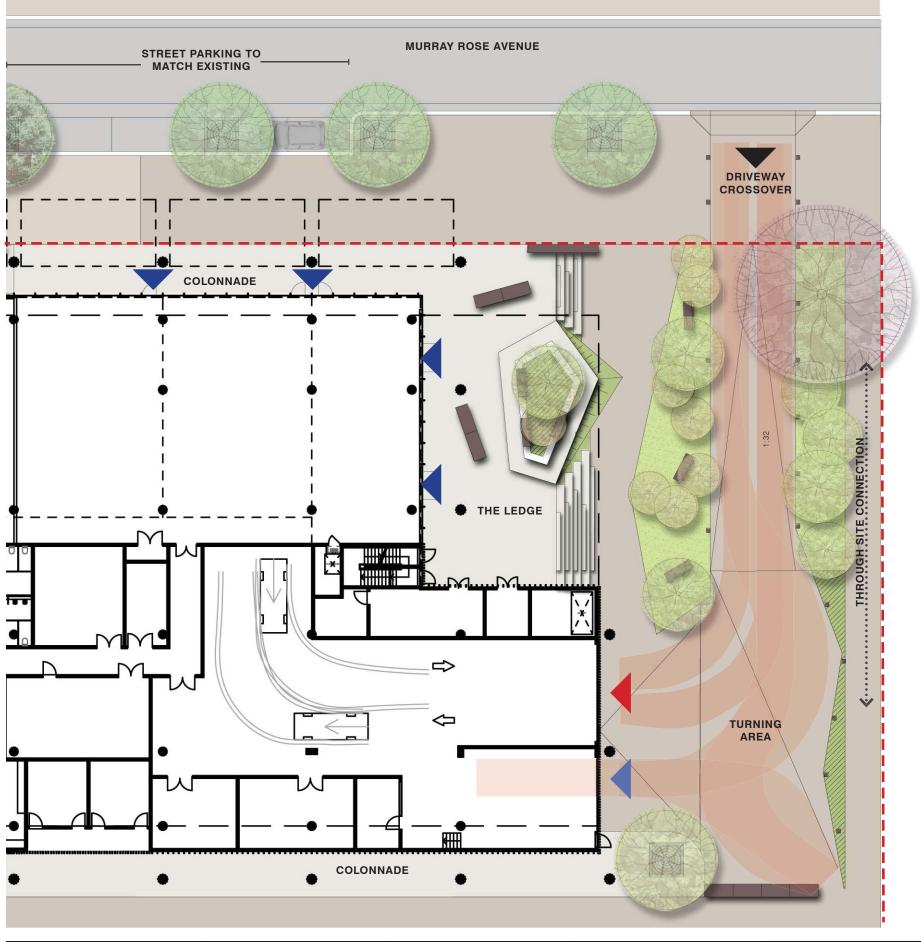




Landscape Report
4 Murray Rose Avenue
Sydney Olympic Park

LANDSCAPE PLAN

Project No.	Dwg No.	Revision
1311	LA2	_
Scale 1-400 @ A3	^{Date} 10 June 2014	D
Dwg Status Concept Design		



The Ledge

'The Ledge' builds on the surrounding park family of the Rim Park, The Cutting, and The Chase, and compliments the broader site language through its reference to the Brickpit's many shelves and ledges. Layers of elements in the landscape form a terrain of crevices, junctions and platforms. The 'Ledge' is amplified through the inclusion of a 150mm raised platform that straddles the elongated stair case and bleacher seating. Here users can reside and relax with perched views under the canopy of shade trees. A planted embankment transitions the ledge down to the lower pavement cutting through the stair flight revealing intersection between the extruded forms. Native grasses, sedges and rushes will be scattered on the ledge, with small shade trees in island planting.

A single feature tree is positioned at the corner of 4 Murray Rose, with lawn spaces characterised by offset edges formed from the Ledge morphology with native planting.







IE GTP GROUP vel 52, MLC Centre 19 Martin Place dney, NSW 2000 82393555



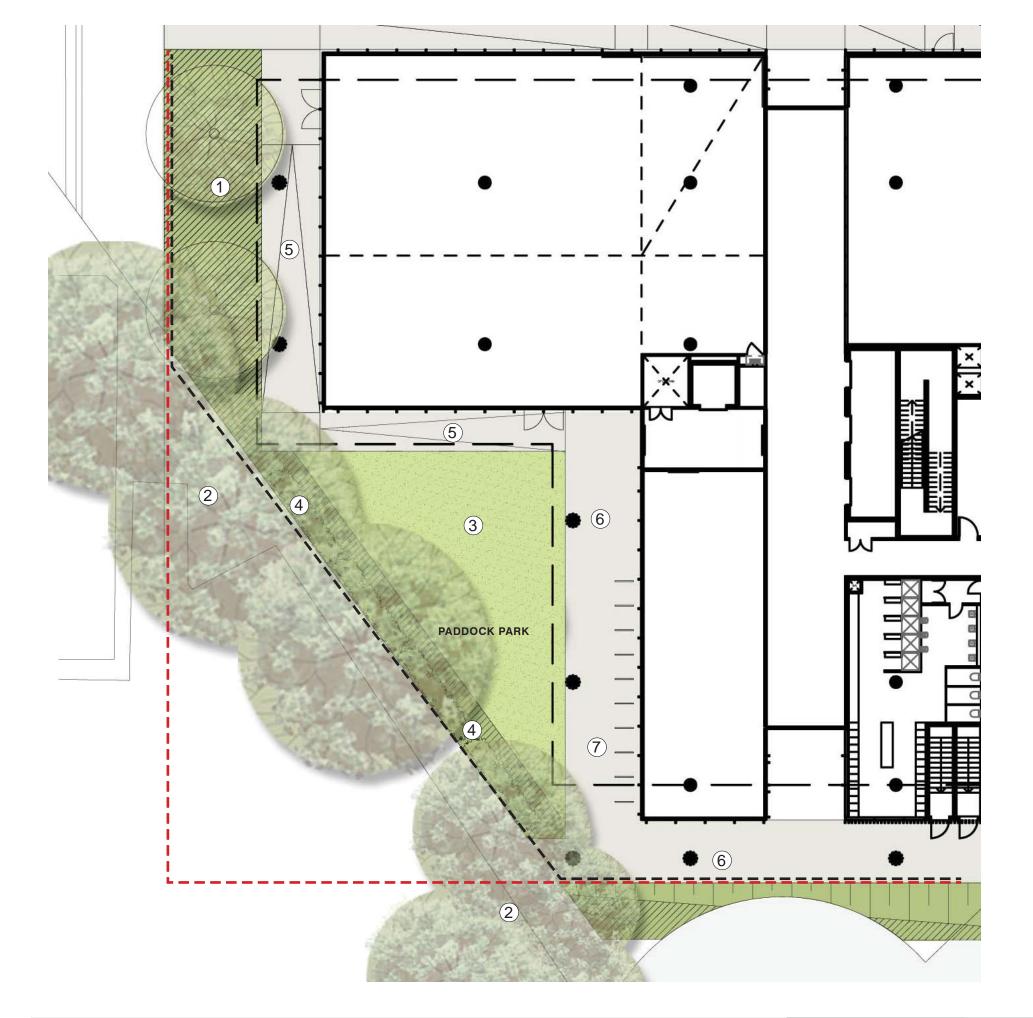
EASE Project Management & ction (Australia) Bond, 30 Hickson Road Olint, NSW 2000







Project No.	Dwg No.	Revision
1311	LA3	_
Scale 1-200 @ A3	10 June 2014	D
Dwg Status Concept	Design	



Paddock Park

Paddock Park will provide a simple planted ground plane on which the new building will reside. New planting and lawn will be situated between the property boundary and the new building skirt connection paths.

Understorey planting will generally be a maximum of 1m high to maintain views and safety, with the exception of tall shrub screen planting to the adjacent 5 Parkview Drive loading dock / car park.

The existing eucalypt planting will be retained along the boundary with 2 new Eucalypts planted toward the corner of Murray Rose Avenue to mask building bulk and scale.

Planting will consist of hardy low water use indigenous species.

- 1 Proposed trees and understory planting
- **2** Existing Eucalypt planting along existing boundary
- **3** Open lawn breakout space
- 4 Tall shrub screen planting along site boundary
- 5 1:20 graded access paths
- 6 Building colonnade
- **7** Bicycle parking











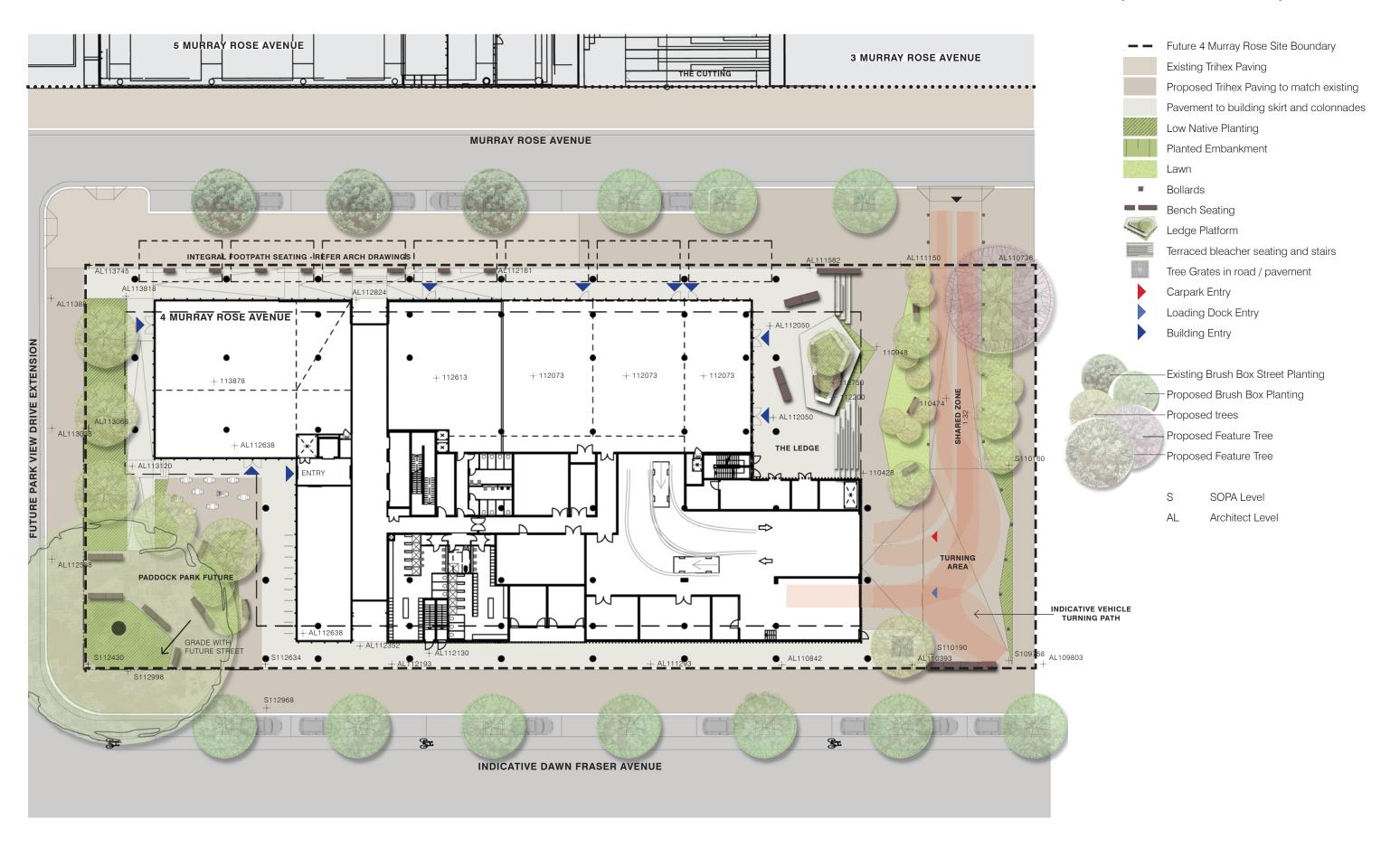




PADDOCK PARK
DETAIL PLAN

Project No.	Dwg No.	Revision
1311	LA4	_
Scale 1-200 @ A3	^{Date} 10 June 2014	D
Dwg Status Concept Design		

4 Murray Rose Future Landscape Plan









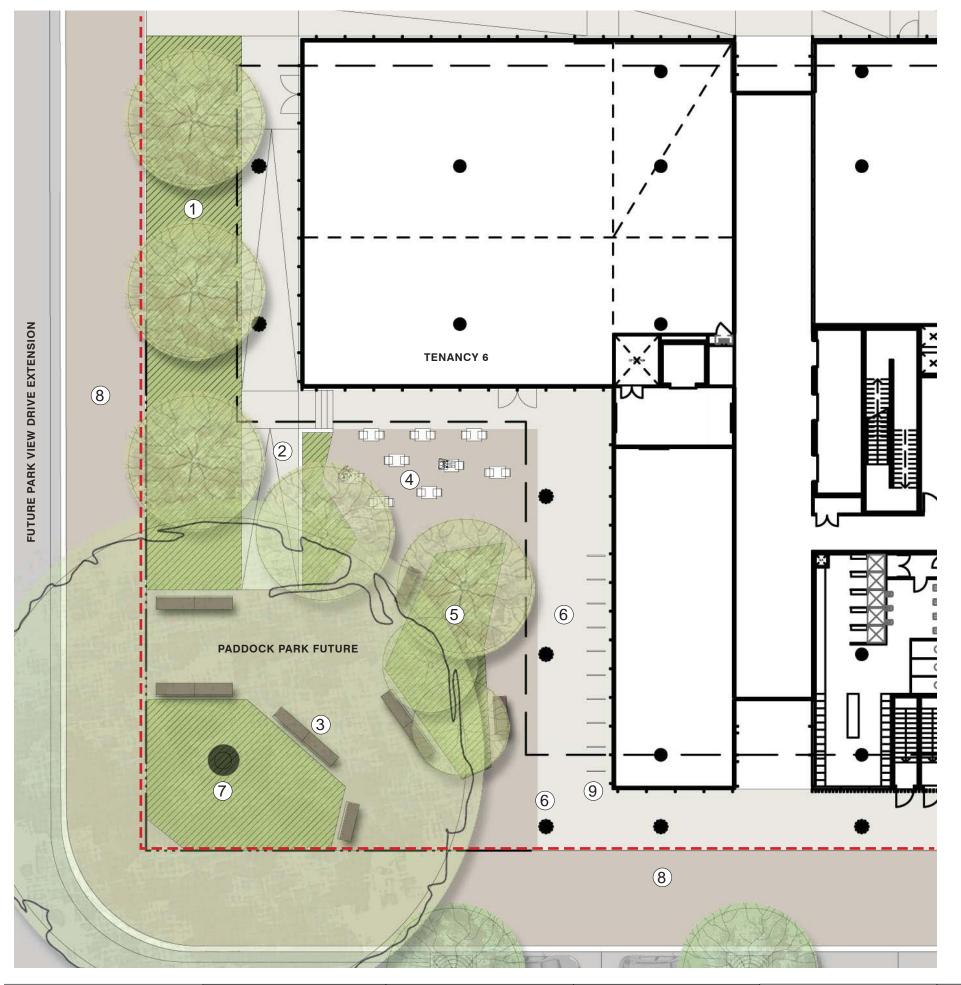






Landscape Report 4 Murray Rose Avenue Sydney Olympic Park LANDSCAPE PLAN
FUTURE

Project No.	Dwg No.	Revision
		Revision
1311	LA5	
		D
Scale 1-400 @ A3	^{Date} 10 June 2014	
Dwg Status Concept Design		



Paddock Park Future

Paddock Park will be completed when the surrounding planned road networks are fully realised. The park itself will provide a strong corner presence with reference to the old stock holding yards that once covered the site.

A feature shade tree will mark the corner and establish an 'umbrella' for the park and adjacent street corner helping to modify extreme temperatures.

The park will grade gently toward the east. A new pathway will be installed to link the building perimeter path directly to the park.

Generous pathways are provided along key desire lines to provide free movement through the space and connect with building entries. Generous provision of seating and bicycle parking provides amenity and will activate the space.

Low native planting and tall, slender-trunked Eucalypts create rooms within the space, and provide other benefits of WSUD, shade, thresholds, and masking building mass.

Planting edges spatially define the Tenancy 6 breakout space and thoroughfare beyond.

- 1 Tree and understory planting to future Parkview Drive frontage
- 2 New pathway access to the park
- **3** Seating with backrests and side supports
- Tenancy 6 breakout space framed by planting
- 5 Central planter defines a series of seating areas and delineates desire lines
- 6 Building colonnade
- 7 Signature tree marking the corner of the site and reflecting the former paddocks. Shade tolerant understorey
- **8** Proposed Trihex paving to match existing
- **9** Bicycle parking









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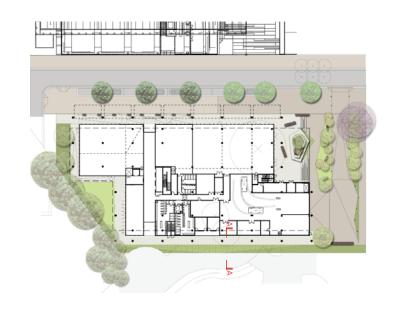






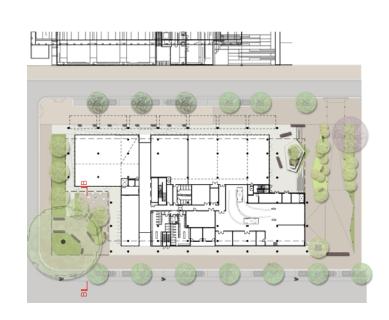
PADDOCK PARK
FUTURE DETAIL PLAN

Project No.	Dwg No.	Revision
1311	LA6	
Scale 1-200 @ A3	10 June 2014	ט
Dwg Status Concept	Design	





A-A EASTERN BOUNDARY SECTION





B-B PADDOCK PARK (FUTURE) SECTION



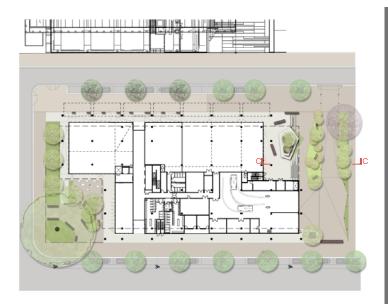




Landscape Report 4 Murray Rose Avenue Sydney Olympic Park

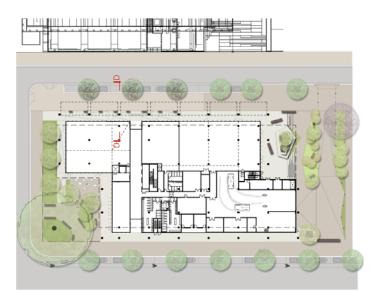
Drawing Title **SECTIONS A-B**

D 1-100 @ A3 Date 10 June 2014 Concept Design





C-C 'THE LEDGE' SECTION





D-D MURRAY ROSE FRONTAGE SECTION









Landscape Report 4 Murray Rose Avenue Sydney Olympic Park

Drawing Title **SECTIONS C-D**

D 1-100 @ A3 Date 10 June 2014 Concept Design





TRIHEX PAVING TO MATCH EXISTING (P9)





SF05A



PRECEDENT CUSTOM SEATING WITH BACK RESTS AND SIDE SUPPORTS FOR THE LEDGE RAISED PLANTER (CF1)

Urban elements & Materials

The proposed materials are generally in accordance with Urban Element Design Manual (UEDM) 2009, including the following standard elements:

- Trihex 80mm interlocking precast pavers (P9)
- Free-standing timber bench seat with armrests (SF02)
- Platform bench seat 900mm (SF05a)

In addition to these standard elements, custom seating with backrests and side supports (CF1) is proposed to The Ledge around the raised planter (as shown in the drawings). This seating will be detailed in accord with SF02 seating to ensure consistency the suite of furniture elements. This seating type is required to satisfy the need for seating with backrests and side supports on The Ledge.

Backrests to other benches on The Ledge are not considered appropriate, as their location requires bidirectional use. SF05a seating will be specified here.





