



**PLANTING DESIGN**

Canopy planting in deep soil zones augments endemic species and mask the bulk, mass and scale of the development from surrounding properties.




Trees located on podiums, and closer to building facades, include deciduous species to assist passive solar efficiency and the microclimate of private open spaces.

A range of species including local native and exotic will be used to promote biodiversity and robustness within the planting scheme. The Offset zones will be enriched with local native species to support the remnant vegetation community and provide a natural setting to the development.

Consideration is given to the incorporation of low water demand and low maintenance plant species to reduce mains consumption and fertiliser contamination of drainage water.

During the detailed design phase low growing plant species will be located where appropriate to ensure clear pedestrian views and site lines.

A range of soil / planter depths will be provided across the podium courtyard spaces to create visual interest. Species selection will be matched to available soil depth requirements.

	Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	PLANTING	Project No.	Dwg No.	Revision
											0924	L14	
											Scale	Date	
										Preliminary			




# 128 Herring Road, Macquarie Park

## Project Application - Stage Subdivision Landscape Plans

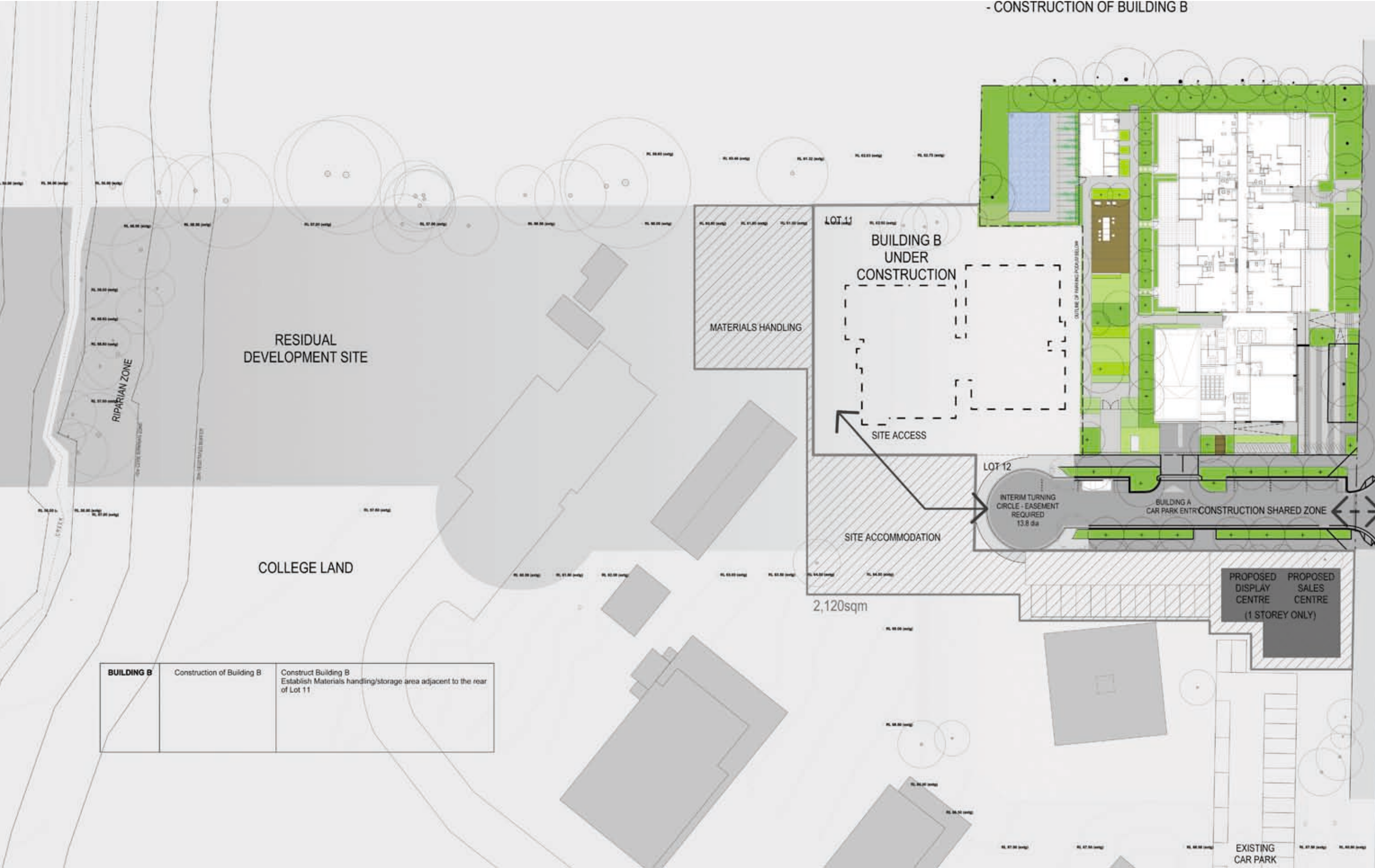
**LANDSCAPE RESPONSE TO STAGING**

Landscape works will be in accordance with the staged subdivision plans as prepared by Turner Associates. Each stage of development will be completed with landscape finishes.

The landscape structure and lot boundaries have been rationalised to ensure seamless transition between stages. Successive stages will attach to previous stages without obvious signs of connection.

	Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	INTRODUCTION	Project No.	0924	Dwg No.	L15	Revision	B
											Scale		Date	13/09/10		
												Dwg Status	Preliminary			





Client



Architect



Landscape Architect



Project  
128 Herring Road,  
Macquarie Park

Drawing Title  
**BUILDING A  
LANDSCAPE**

Project No.  
**0924**

Scale  
1:600@A3

Dwg Status  
Preliminary

Dwg No.

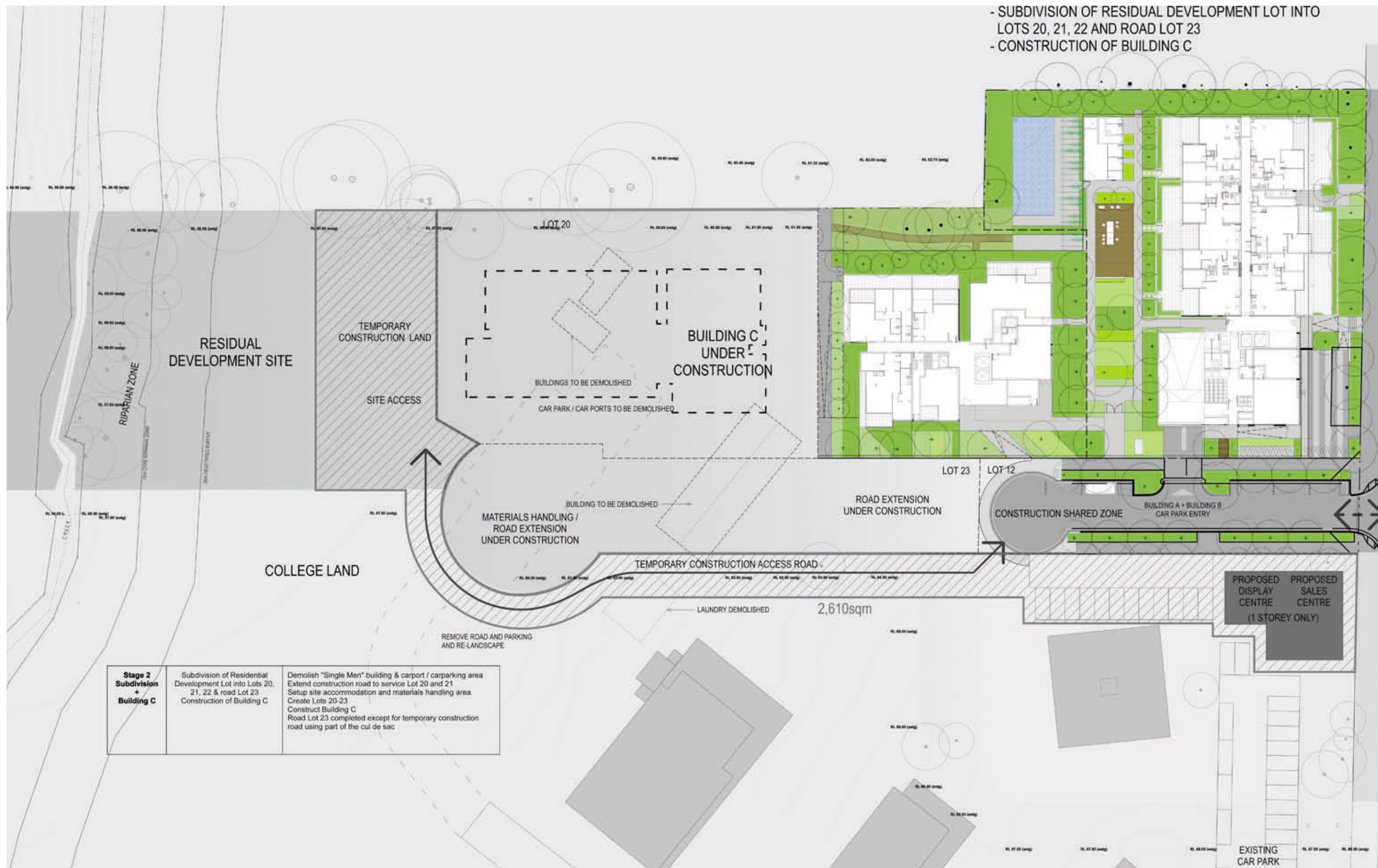
**L16**

Date  
24/09/10

Revision

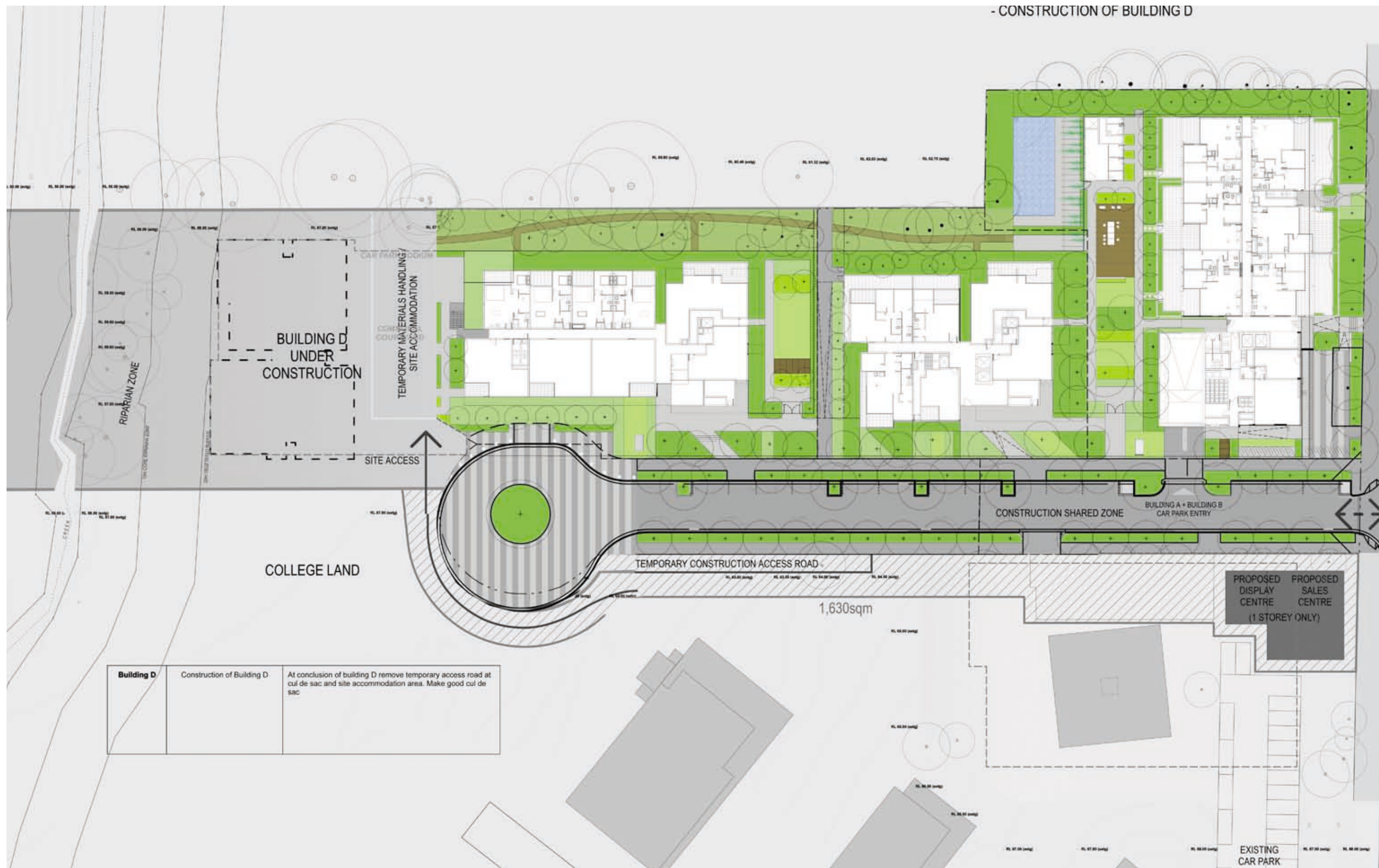
**E**





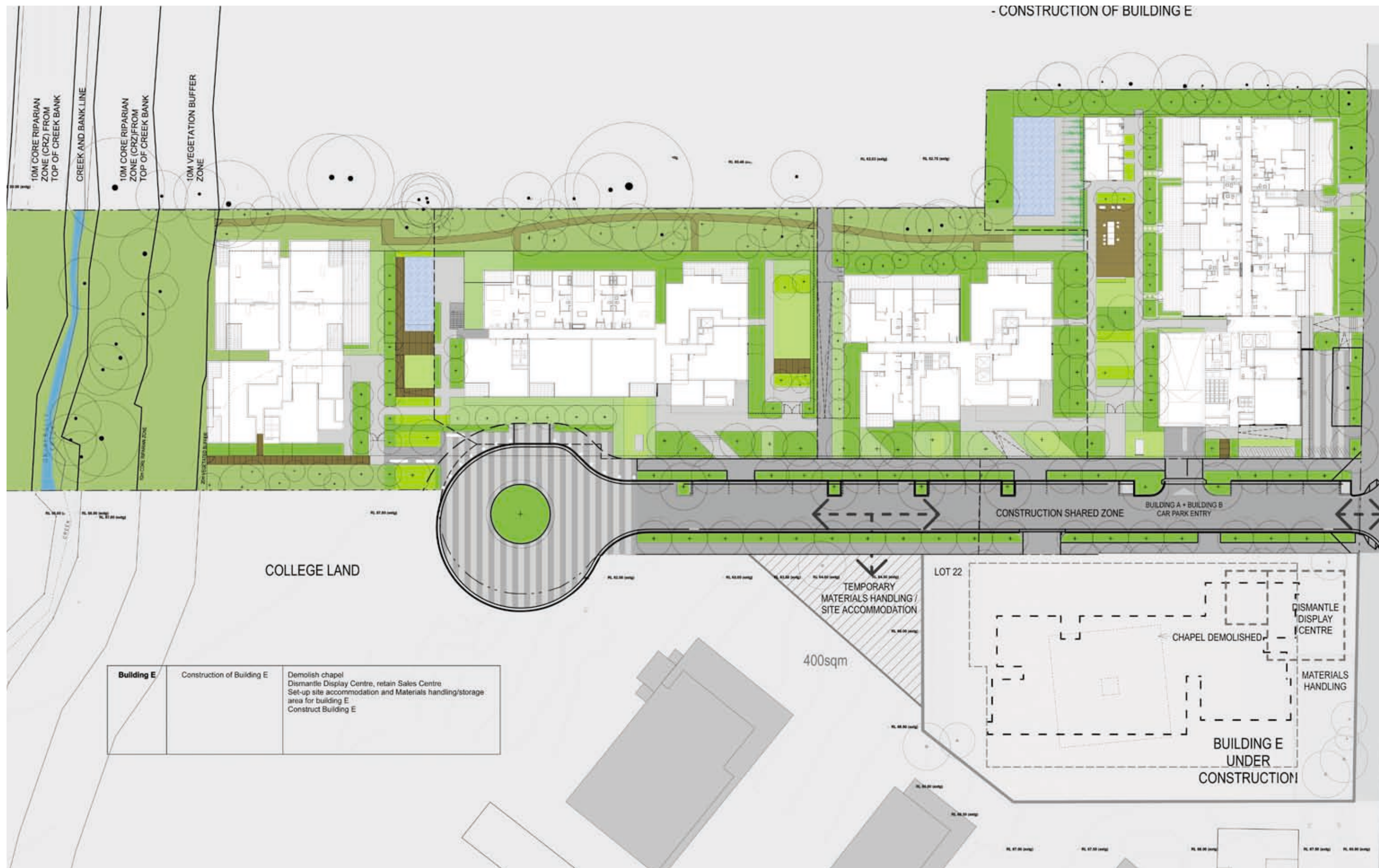
Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	BUILDING A&B LANDSCAPE	Project No.	0924	Dwg No.	L17	Revision	E
										Scale	1:600@A3	Date	24/09/10		
										Dwg Status	Preliminary				





Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	<b>BUILDING A, B &amp; C LANDSCAPE</b>	Project No.	<b>0924</b>	Dwg No.	<b>L18</b>	Revision	<b>E</b>
										Scale	1:600@A3	Date	24/09/10		
										Dwg Status	Preliminary				





Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	<b>BUILDING A, B, C &amp; D LANDSCAPE</b>	Project No.	<b>0924</b>	Dwg No.	<b>L19</b>	Revision	<b>E</b>
										Scale	1:600@A3	Date	24/09/10		
										Dwg Status	Preliminary				