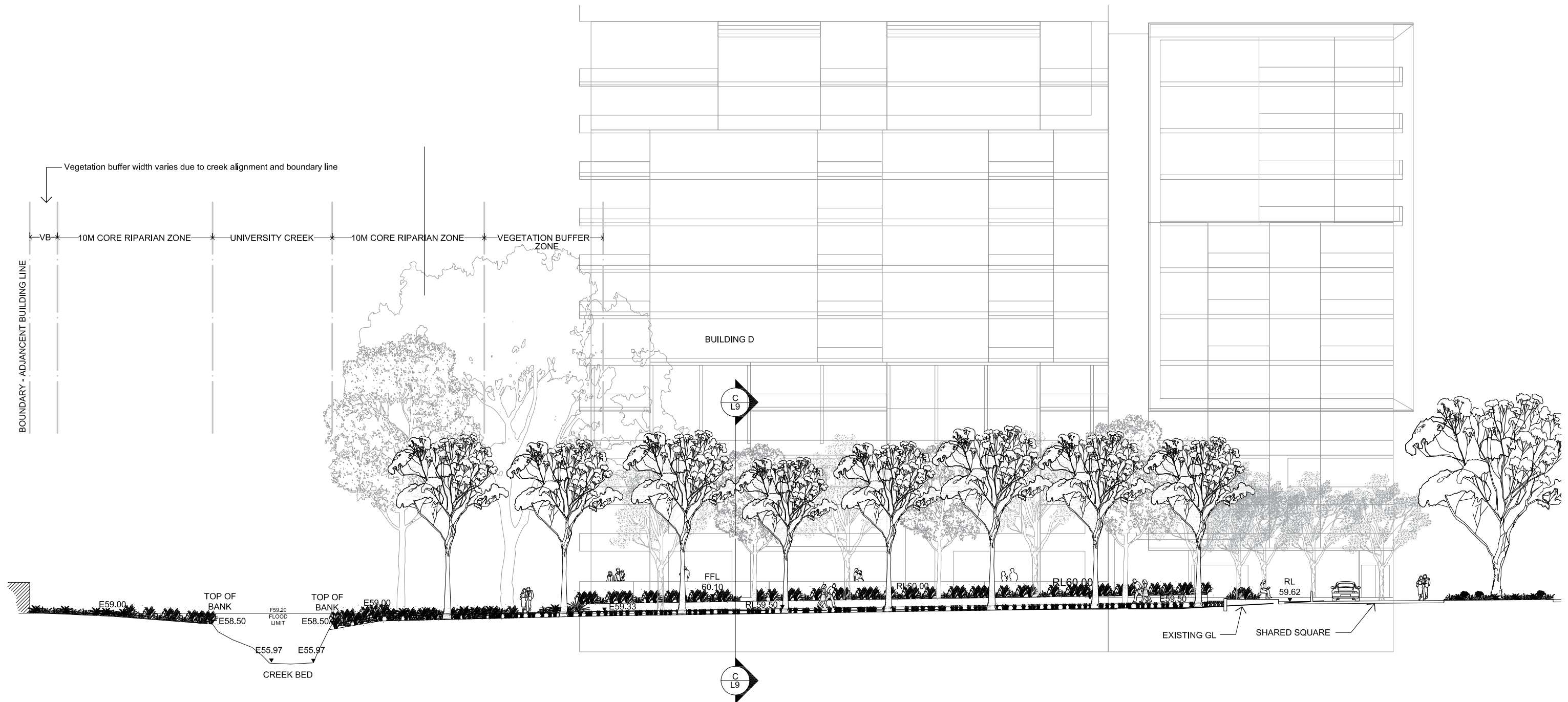
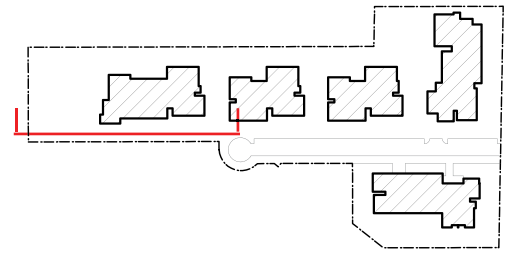
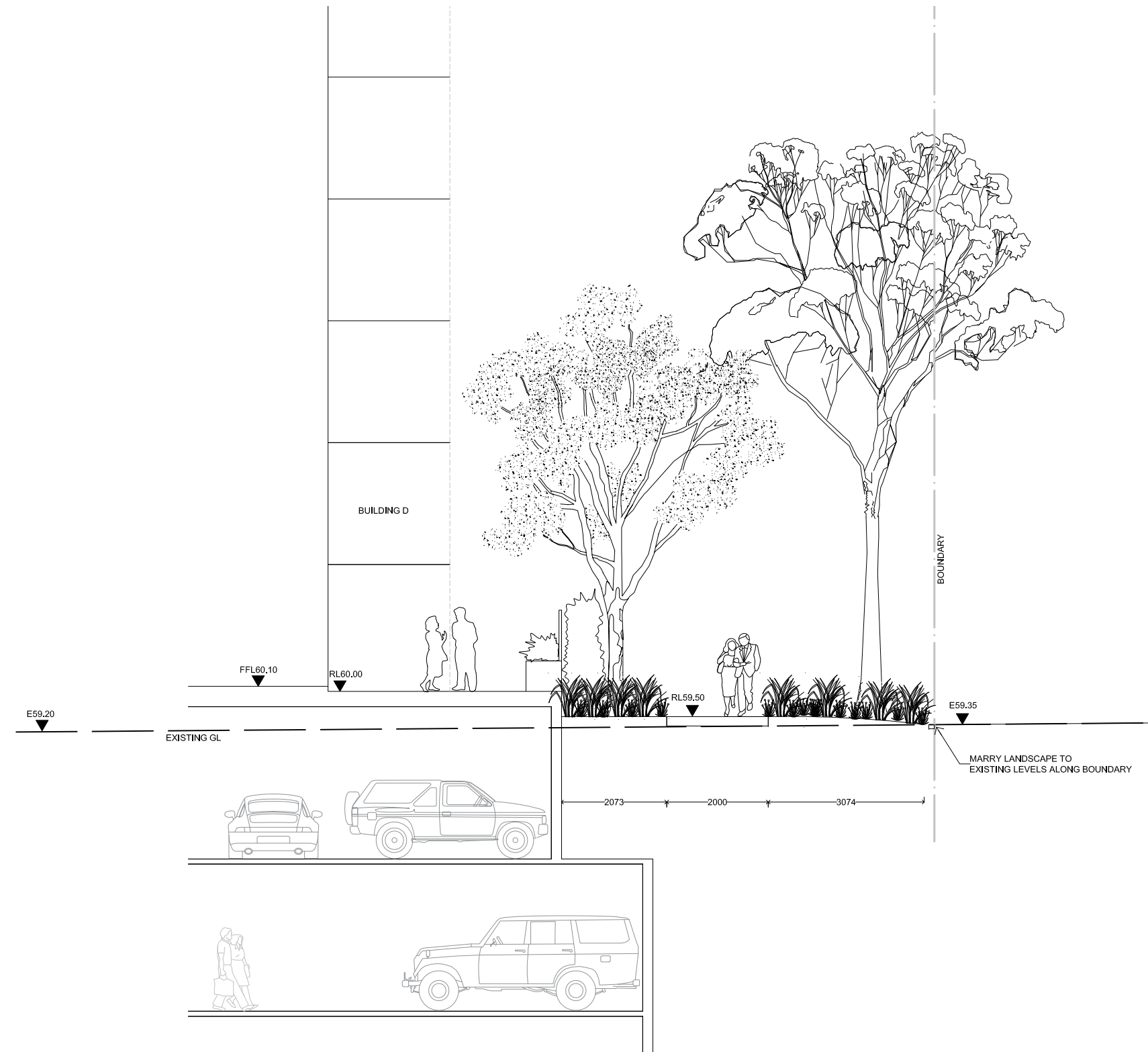
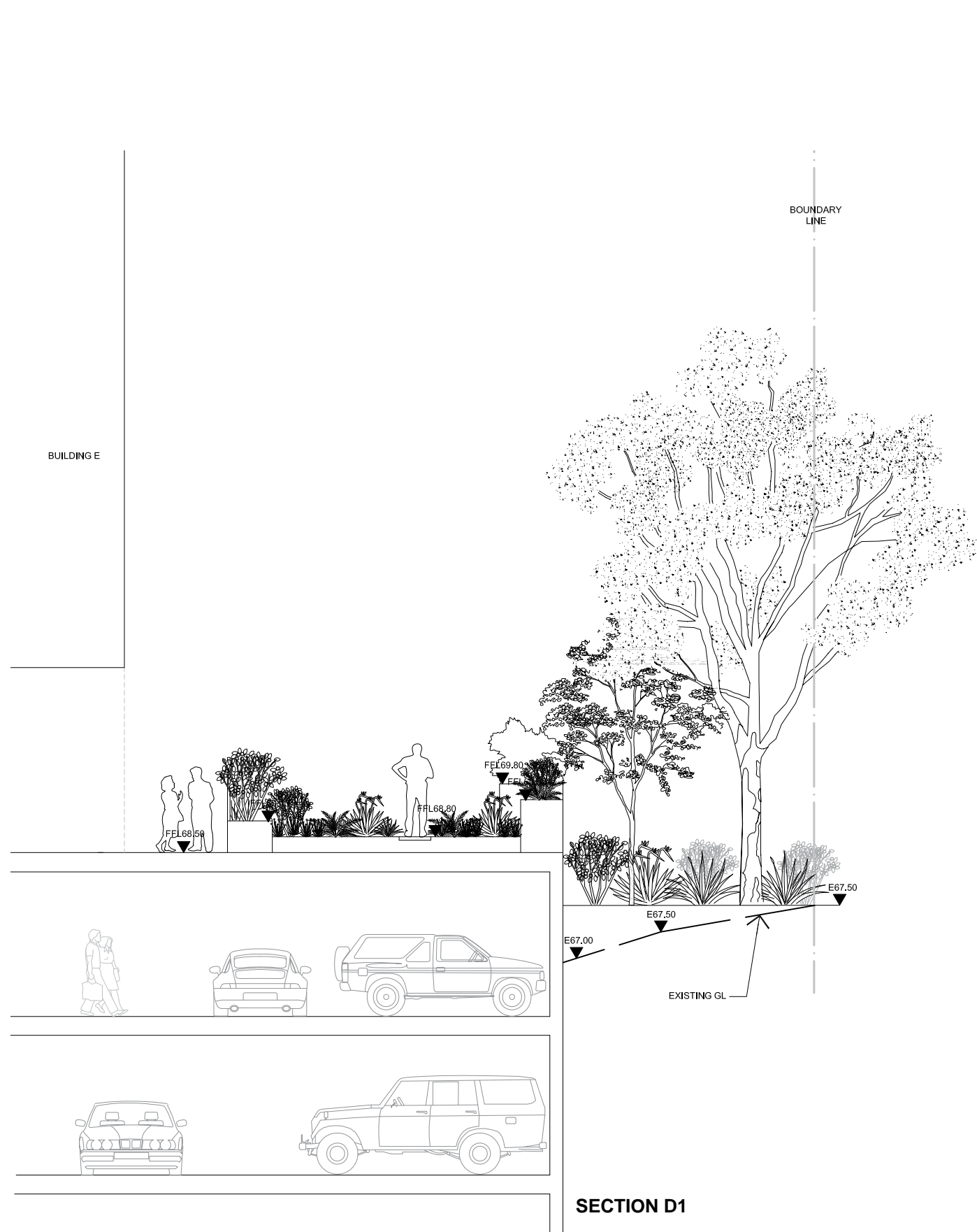


Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	SECTION A - Riparian zone	Project No.	0924	Dwg No.	L7	Revision	B
										Scale	1:100 @A3	Date	08/03/10		
										Dwg Status	Preliminary				

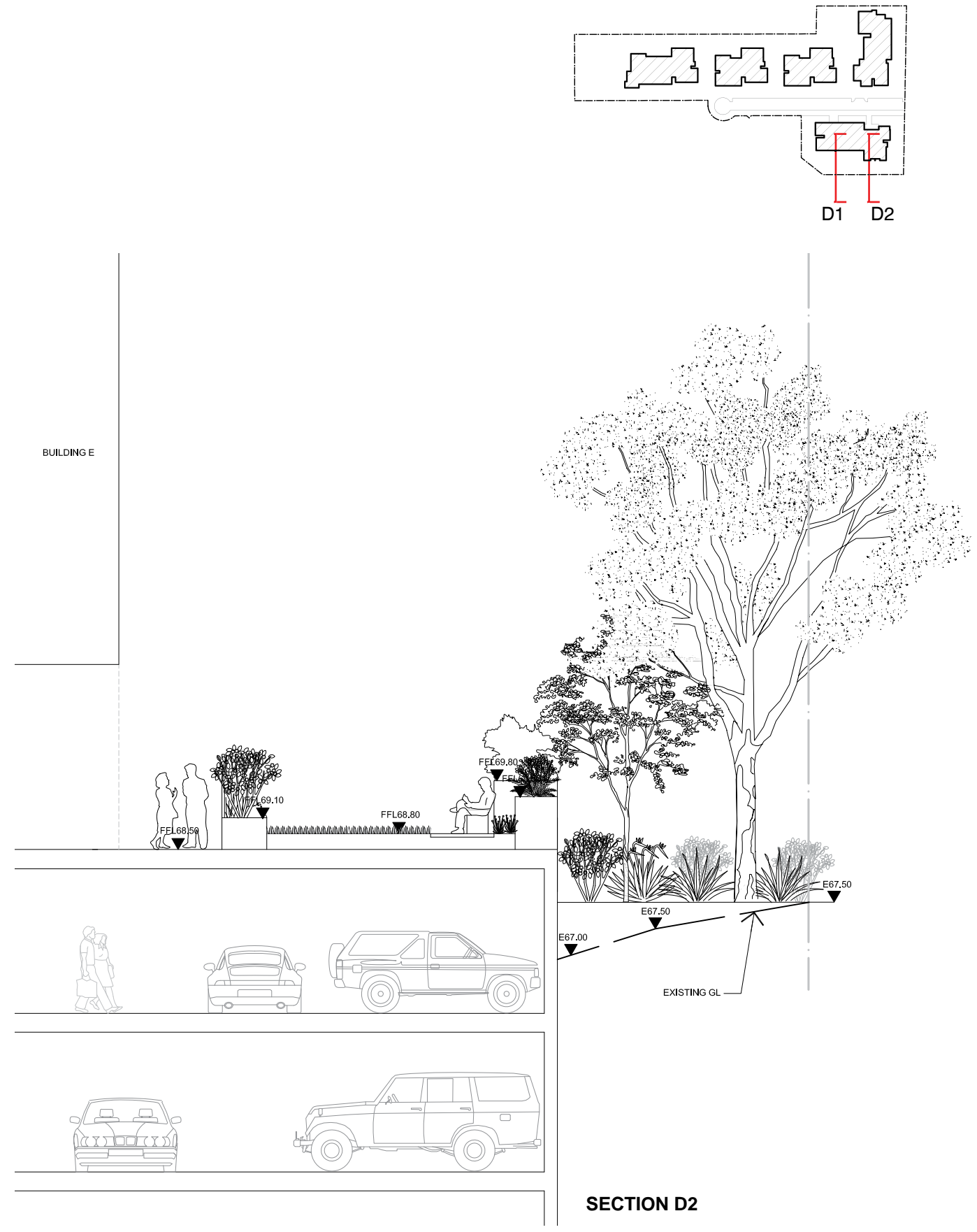


Client	 LIPMAN the obvious choice in property	Architect	 TURNER+ASSOCIATES	Landscape Architect	 turf design	Project	128 Herring Road, Macquarie Park	Drawing Title	SECTION B - Creek connection path	Project No.	0924	Dwg No.	L8	Revision	B
								Scale	1:250 @A3	Date	08/03/10				
								Dwg Status	Preliminary						

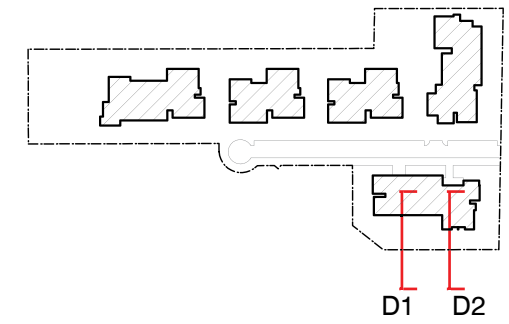




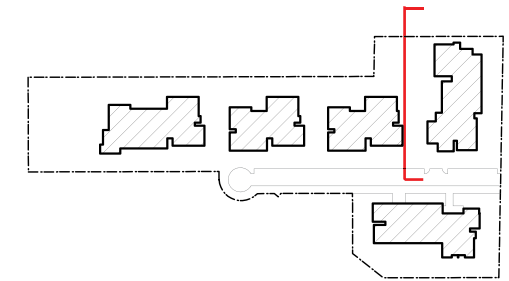
SECTION D1



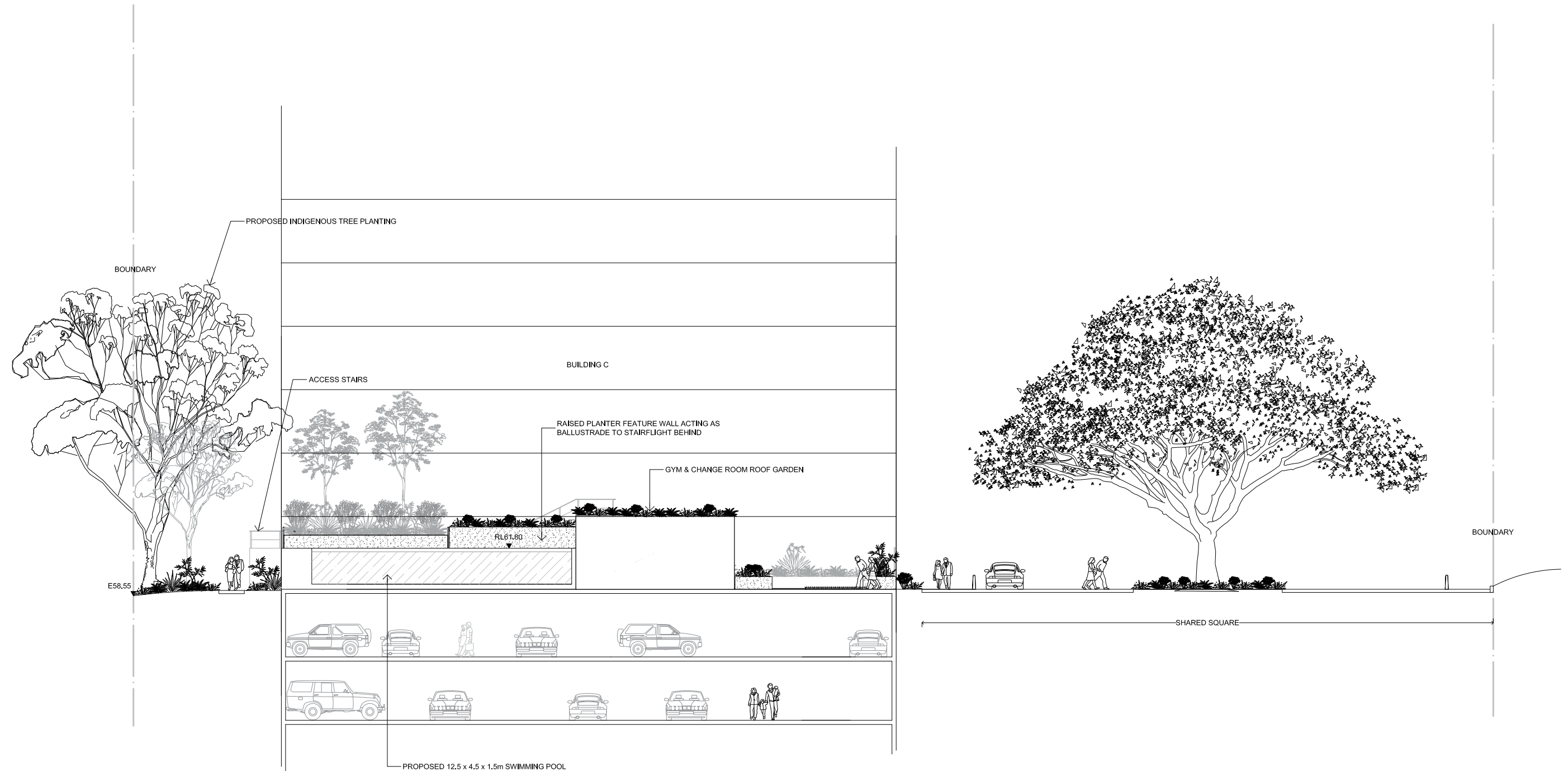
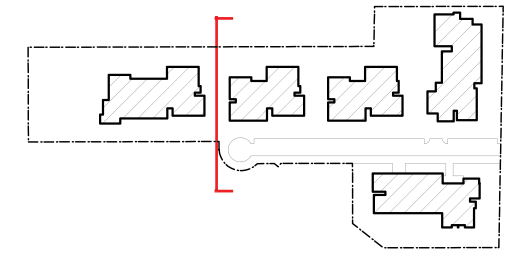
SECTION D2



Client	 LIPMAN the obvious choice in property	Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	SECTION D1&2 - Morling College Interface	Project No.	0924	Dwg No.	L10	Revision	B
										Scale	1:100 @A3	Date	08/03/10		
										Dwg Status	Preliminary				



Client		Architect		Landscape Architect		Project	128 Herring Road, Macquarie Park	Drawing Title	SECTION F - Building A court N/S	Project No.	Dwg No.	Revision
										0924	L11	B
										Scale: 1:200 @A3	Date: 08/03/10	
										Dwg Status: Preliminary		



Client  LIPMAN <i>the obvious choice</i> <i>in property</i>	Architect  TURNER+ASSOCIATES	Landscape Architect  turf design	Project 128 Herring Road, Macquarie Park	Drawing Title SECTION G - Building C, & Shared Plaza	<table><tr><td>Project No.</td><td>0924</td><td>Dwg No.</td><td>L12</td><td>Revision</td><td rowspan="3">B</td></tr><tr><td>Scale</td><td>1:200 @A3</td><td>Date</td><td>08/03/10</td><td></td></tr><tr><td>Dwg Status</td><td colspan="3">Preliminary</td><td></td></tr></table>	Project No.	0924	Dwg No.	L12	Revision	B	Scale	1:200 @A3	Date	08/03/10		Dwg Status	Preliminary			
Project No.	0924	Dwg No.	L12	Revision	B																
Scale	1:200 @A3	Date	08/03/10																		
Dwg Status	Preliminary																				



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 indigenous and exotic will be used to promote biodiversity and robustness within the planting scheme.

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	L13	A	
											Scale	Date		08/03/10
											Dwg Status	Preliminary		