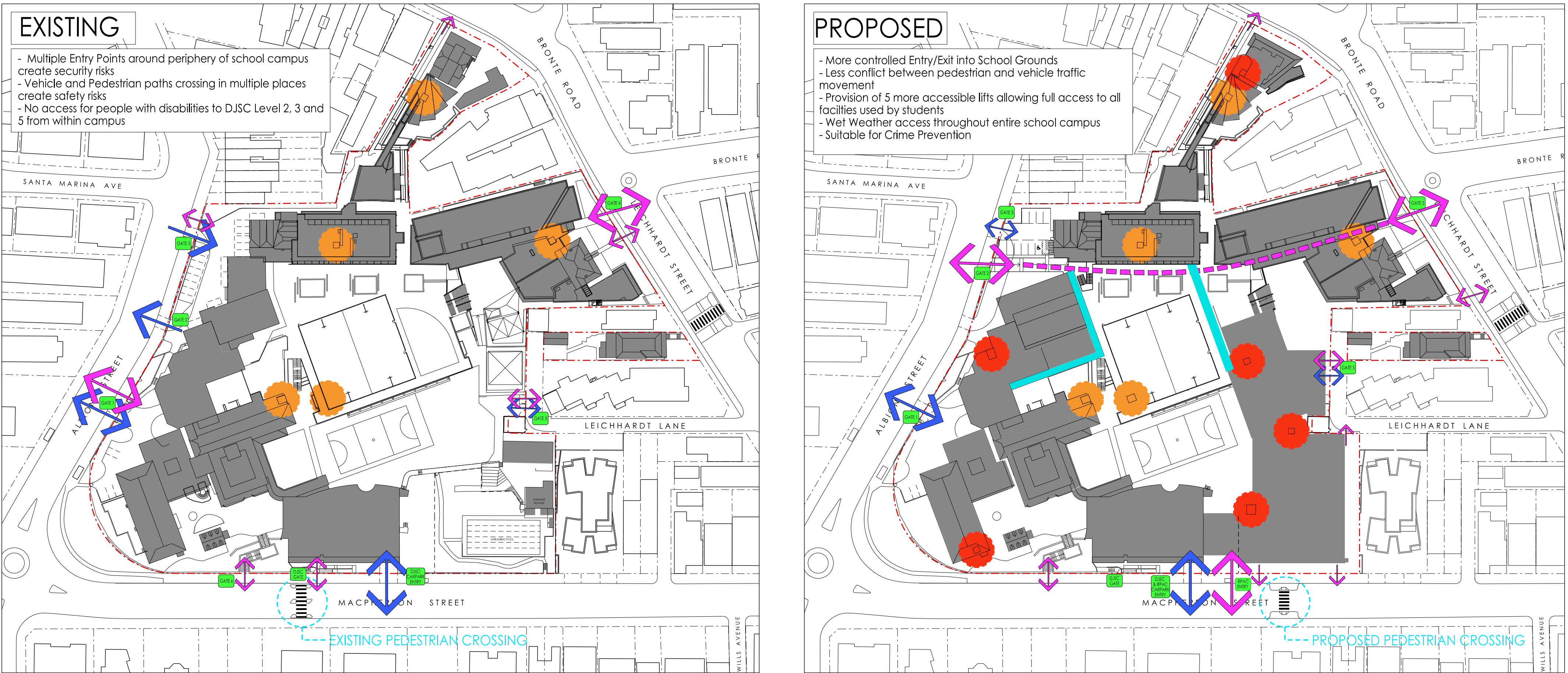
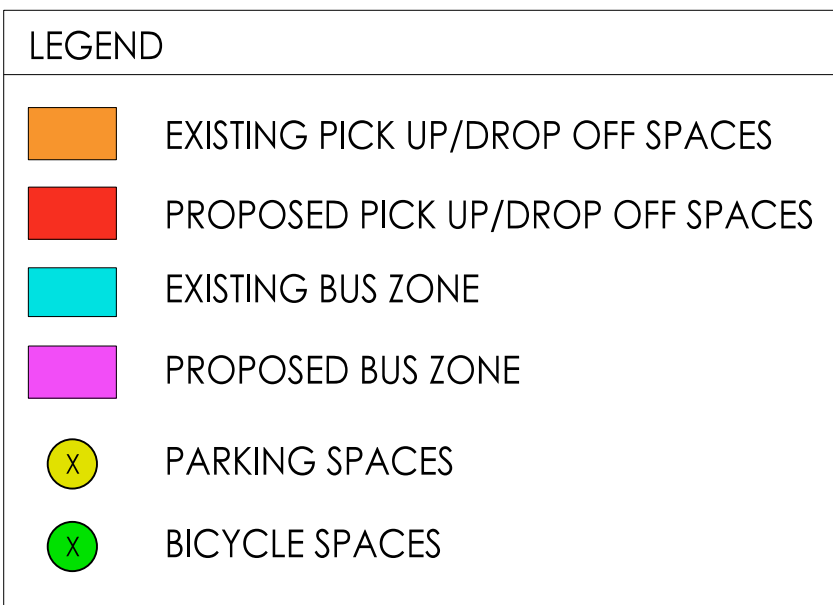
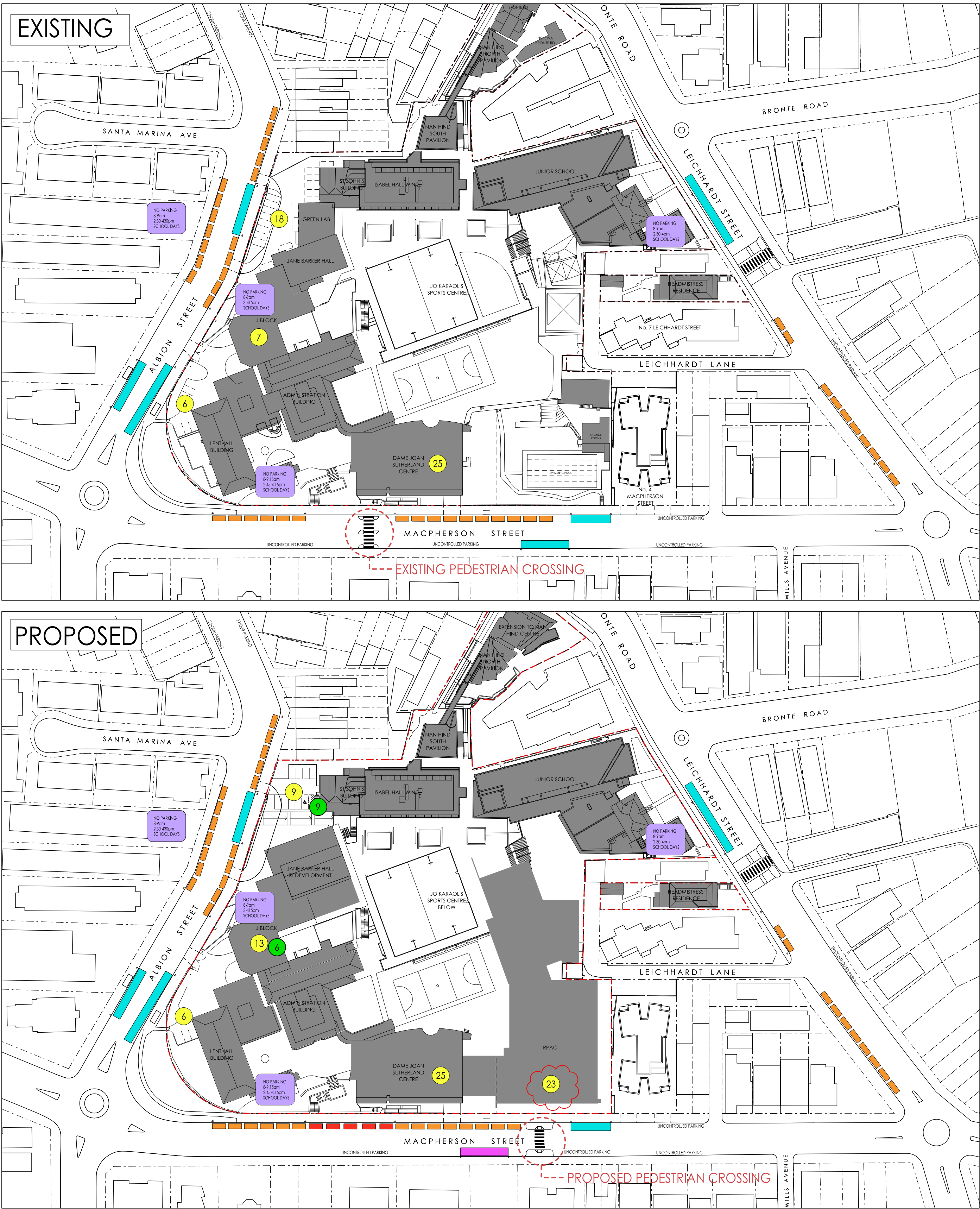


KEY ENTRY POINTS AND PEDESTRIAN MOVEMENT



TRAFFIC MANAGEMENT AND PARKING



TOTAL CAR SPACES = 56

IMPROVED CONDITIONS IN PROPOSED MASTER PLAN:

- Longer pick up/drop of car line on Macpherson Street
- Relocation of pedestrian crossing on Macpherson Street to accomodate longer carline
- Longer pedestrian bus queuing length on Albion Street from new senior student entry

TOTAL CAR SPACES = 76 (20 ADDITIONAL SPACES)

Client		Architect		Project		Drawing Title		Scale: 1:1000 @ A1		Job No: 1212	
ST. CATHERINE'S SCHOOL		PD MAYOH PTY LTD		Part 1 : Campus Master Plan		CAMPUS SITE IMPACT ASSESSMENT 1:		0m 20 40 60		Checked: PDM,JS	
26 Albion Street		ABN 16788098666		Address		ENTRY POINTS AND PEDESTRIAN MOVEMENT & TRAFFIC MANAGEMENT AND PARKING		Drawn: CM, DBV		Dwg No.	
Waverley NSW 2024		Peter Mayoh, Regd. Architect No 3788		26 Albion Street				Issue		A.MP.007	
		Jo Simmons, Regd. Architect No 8227		Waverley NSW 2024						D	
		P : (02) 9958 0488									
		info@pdmayoh.com.au									
		www.pdmayoh.com.au									
D		S.96 APPLICATION		19.12.17							
C		NUMBER OF EXISTING ON-STREET CARPARKS REVISED.		01.10.15							
B		- EXISTING PICK-UP/DROP-OFF AND EXISTING BUS STOP (LEICHHARDT STREET) AMENDED ON EXISTING DIAGRAM.		03.09.15							
A		- EXISTING PICK-UP/DROP-OFF AND EXISTING BUS STOP (LEICHHARDT STREET) TO BE RETAINED ON PROPOSED DIAGRAM.		03.07.14							
Issue		D.A. ISSUE		Date							
		Amendment Description									