

This architectural floor plan shows a symmetrical building layout with a central corridor. The plan includes numerous rooms, each furnished with tables, chairs, and other furniture. Red arrows indicate the flow of movement throughout the space, highlighting the central corridor as a primary circulation route. The layout is complex, with many small rooms and a large central hall.

This detailed floor plan shows a symmetrical building layout with a central corridor. The rooms are color-coded: blue for occupied spaces and white for unoccupied or less active areas. Red arrows indicate the direction of air flow, showing a pattern of circulation from the central areas towards the perimeter rooms. The plan includes various room types such as offices, meeting rooms, and common areas, with furniture and equipment represented by small icons.

This architectural floor plan depicts a symmetrical, multi-story building with a central core and two long wings. The central core contains a large atrium and service areas. The wings are divided into sections, each containing multiple rooms, likely offices or meeting spaces. Red arrows indicate the primary circulation paths throughout the building. The exterior features a landscaped area with trees and a parking lot. The plan is oriented with a north arrow in the bottom right corner.

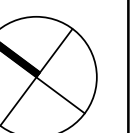
A detailed floor plan of the third floor (L3) of Building 6. The plan shows a symmetrical layout of apartment units, each with a blue-shaded living area and a white-shaded bedroom area. Red arrows indicate the direction of cross ventilation, showing air flow from windows on one side of the units through the interior spaces to windows on the opposite side. The plan also includes common areas, corridors, and stairwells. A dashed line at the top indicates the building's boundary.

Bld 6 L3

CROSS VENTILATION APARTMENT STUDY

CROSS VENTILATION APARTMENT STUDY

BUILDING 6: $52/76 = 68\%$



Do not scale from drawings.			<table><tr><td>REV</td><td>DATE</td><td>AMENDMENT</td></tr><tr><td>A</td><td>11.03.2011</td><td>PRELIMINARY ISSUE FOR COORDINATION</td></tr><tr><td>B</td><td>18.03.2011</td><td>FINAL DRAFT FOR PA ISSUE</td></tr><tr><td>C</td><td>08.04.2011</td><td>FINAL DRAFT FOR PA ISSUE</td></tr><tr><td>D</td><td>19.04.2011</td><td>REVISED FINAL DRAFT ISSUE</td></tr><tr><td>E</td><td>24.06.2011</td><td>FINAL ISSUE FOR PA APPLICATION</td></tr></table>		REV	DATE	AMENDMENT	A	11.03.2011	PRELIMINARY ISSUE FOR COORDINATION	B	18.03.2011	FINAL DRAFT FOR PA ISSUE	C	08.04.2011	FINAL DRAFT FOR PA ISSUE	D	19.04.2011	REVISED FINAL DRAFT ISSUE	E	24.06.2011	FINAL ISSUE FOR PA APPLICATION	Consultants: <table><tr><td>Landscape Arch</td><td>Sturt Associates</td><td>Suite 911, Level 5, 330 Watlie Street, Ultimo NSW 2007</td><td>Tel: 9211 3744</td></tr><tr><td>Solar Access</td><td>Heggie's</td><td>2 Lincoln Street, Lane Cove NSW 2066</td><td>Tel: 9427 8100</td></tr><tr><td>Traffic</td><td>TPP</td><td>Suite 500, Level 6, 282 Victoria Ave, Chesham NSW 2067</td><td>Tel: 9411 5950</td></tr><tr><td>Natural/Basis</td><td>Efficient Living</td><td>24/116 South Creek Road, Crows Nest NSW 2059</td><td>Tel: 9914 0202</td></tr><tr><td>Acoustic</td><td>Acoustic Logic</td><td>9 Saran Street, Mascot NSW 2020</td><td>Tel: 9338 9688</td></tr></table>		Landscape Arch	Sturt Associates	Suite 911, Level 5, 330 Watlie Street, Ultimo NSW 2007	Tel: 9211 3744	Solar Access	Heggie's	2 Lincoln Street, Lane Cove NSW 2066	Tel: 9427 8100	Traffic	TPP	Suite 500, Level 6, 282 Victoria Ave, Chesham NSW 2067	Tel: 9411 5950	Natural/Basis	Efficient Living	24/116 South Creek Road, Crows Nest NSW 2059	Tel: 9914 0202	Acoustic	Acoustic Logic	9 Saran Street, Mascot NSW 2020	Tel: 9338 9688	Client:  Meriton Apartments Pty. Ltd. Level 11, 528 Kent Street, Sydney NSW 2000 Tel: (02) 9287 2988 Fax: (02) 9287 2777 Email: info@meriton.com.au Internet: http://www.meriton.com.au		PTW Architects Level 17, 9 Castlereagh Street Sydney NSW Australia 2000 Tel: +61 2 9232 5877 F: +61 9232 4139 NSW Notarised Architects A Architects ID Architects No: 2622 B Builders Architects No: 2018 C Survey Architects No: 3779 D Design Architects No: 5596 E Planning Architects No: 5596 F Trade Architects No: 5597		Key Plan: 		Project: EPPING PARK - STAGE 2 B6 61 MOBBES LANE, EPPING BUILDINGS 6 Type: DIAGRAM-CROSS VENTILATION		<table><tr><td>Scale:</td><td>1 : 200</td><td>@B1</td><td>Plot Date:</td><td>24.06.2011</td><td>Job No:</td><td>211_006</td></tr><tr><td>Dwg No:</td><td>D0002</td><td></td><td>Drawn By:</td><td>JWJAL</td><td>Checked By:</td><td>PSC</td></tr><tr><td>Status:</td><td colspan="6">PA</td></tr></table>				Scale:	1 : 200	@B1	Plot Date:	24.06.2011	Job No:	211_006	Dwg No:	D0002		Drawn By:	JWJAL	Checked By:	PSC	Status:	PA					
REV	DATE	AMENDMENT																																																																											
A	11.03.2011	PRELIMINARY ISSUE FOR COORDINATION																																																																											
B	18.03.2011	FINAL DRAFT FOR PA ISSUE																																																																											
C	08.04.2011	FINAL DRAFT FOR PA ISSUE																																																																											
D	19.04.2011	REVISED FINAL DRAFT ISSUE																																																																											
E	24.06.2011	FINAL ISSUE FOR PA APPLICATION																																																																											
Landscape Arch	Sturt Associates	Suite 911, Level 5, 330 Watlie Street, Ultimo NSW 2007	Tel: 9211 3744																																																																										
Solar Access	Heggie's	2 Lincoln Street, Lane Cove NSW 2066	Tel: 9427 8100																																																																										
Traffic	TPP	Suite 500, Level 6, 282 Victoria Ave, Chesham NSW 2067	Tel: 9411 5950																																																																										
Natural/Basis	Efficient Living	24/116 South Creek Road, Crows Nest NSW 2059	Tel: 9914 0202																																																																										
Acoustic	Acoustic Logic	9 Saran Street, Mascot NSW 2020	Tel: 9338 9688																																																																										
Scale:	1 : 200	@B1	Plot Date:	24.06.2011	Job No:	211_006																																																																							
Dwg No:	D0002		Drawn By:	JWJAL	Checked By:	PSC																																																																							
Status:	PA																																																																												