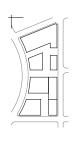
ATTACHMENT A

PROPOSED ARCHITECTURAL PLANS 87 BAY STREET GLEBE



TACHMENT A CROSS VENTILATION DIAGRAMS AFFORDABLE HOUSING - SOLAR ACCESS & CROSS VENTILATION PHOTOMONTAGES EXTERNAL FINISHES PLAN

DEVELOPMENT DATA

100 100	SITE AREA/LOT 1 DP874988 - 5427 m²	- 5427 m²
APED AREA PEN SPACE E	GFA	- 20889m²
APED AREA PEN SPACE E	FSR	- 3.85:1
	HEIGHTLIMIT	- 33m ABOVE NATURAL GROUND LEVEL
		- 987m²
	COMMUNAL OPEN SPACE 29,85% OF SITE	- 1620m²

GROSS FLOOR AREA

GFA			2593			1929			3317			2311			2501			2187			1869			1394			1394			1394	
SUB TOTAL GFA	1644	848		1570	359		2018	1289		1197	1114		1234	1267		920	1267		921	848		446	948		977	948		974	948		Ī
AFFORDABLE HOUSING UNITS	126			184			285			300			300																		
TERRACES		143		206	389		303	185																							ľ
RESIDENTIAL	89	88						1114		88	1114		9009	1267		00%	1267		921	948		446	948		446	948		446	948		
RETAIL		740																													ľ
COMMERCIAL	1460			1090			1430																								
	STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		
	LEVEL 1			LEVEL 2			LEVEL 3			LEVEL 5			P TEVEL 6			LEVEL 7			R TEVEL 8			FNEL 9			LEVEL 10			LEVEL 11			

LEGEND - UNIT TYPE

UNITTYPE	STAGE 1					STAGE2			TOTAL
	AFFORDABLE	AFFORD ABLE AFFORDABLE TERRACES	BLOCK C	BLOCK P PARC	TERRACES	BLOCK A AVENUE	BLOCKB	TERRACES	
STUDIO	80			4		2	39		8
1 BEDROOM	3	1	13	*		#	14		46
2 BEDROOM	9	-	13	12	9	12	92	80	2
3 BEDROOM				4		-			7
TOTAL	- 41	2	8	24	9	53	28	80	207

SITE AREA/LOT 1 DP874988 - 5427 m²	- 5427 m²
GFA	- 20889m²
FSR	- 3.85:1
HEIGHT LIMIT	- 33m ABOVE NATURAL GROUND LEVEL
SOFT LANDSCAPED AREA	- 987m²
COMMUNAL OPEN SPACE 29.85% OF SITE	- 1620m²

GROUND FLOOR (LEVEL 1) GROUND MEZZANINE FLOOR PLAN (LEVEL 2)

STAGING PLAN
TEMPORARY LOADING DOCK
BASEMENT 2

BASEMENT 1

FIRST FLOOR PLAN (LEVEL 3) SECOND FLOOR PLAN (LEVEL 5) THIRD FLOOR PLAN (LEVEL 6)

FIFTH FLOOR PLAN (LEVEL 7)

UNITS POST ADAPTION LAYOUTS EIGHTH FLOOR PLAN (LEVEL 10) NINTH FLOOR PLAN (LEVEL 11) ROOF PLAN (LEVEL 12)

ELEVATION SHEET 1 ELEVATION SHEET 2

GFA			2693			1929			3317			2311			2501			2187			1869			1394			1394			1394	
SUB TOTAL GFA	1644	676		1570	359		2018	1289		1197	1114		1234	1267		920	1267		921	948		446	948		446	848		446	948		
AFFORDABLE HOUSING UNITS	126			181			282			300			300																		
TERRACES		143		506	359		303	581																							
RESIDENTIAL	89	98						1114		88	1114		9758	1267		008	1267		921	948		446	948		446	848		446	948		
RETAIL		740																													
COMMERCIAL	1460			1000			1430																								
	STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		STAGE 1 (m²)	STAGE 2 (m²)		
	LEVEL 1			LEVEL 2			LEVEL 3			LEVEL 5			PEVEL 6			LEVEL 7			LEVEL 8			E TEVEL 9			LEVEL 10			LEVEL 11			

SOLAR ACCESS DIAGRAMS SHEET 1 SOLAR ACCESS DIAGRAMS SHEET 2

SHADOW DIAGRAMS SHEET 2 SOLAR STUDY ISOMETRIC

GFA & FSR PLAN STORAGE DIAGRAM

LOCATION PLAN NTS

z
lowi
Der
Stone
8

_	
8	
\geq	
교	
2	

2)
Iowu	
enwol	,

MEZZO GLEBE 87 BAY STREET, GLEBE NSW 2037	U	<u>×</u>	- Kar
~ %		MEZZO GLEBE	, GLEBE NS
		_	ω

, GLEBE NSW 2037

CHROFI	KANNFINCH	Kann Finch Group Pty Ltd 50 Carrington St Sydn ACN 139 614 798 Tel +61 2 9299 4111 www.i Nominated Architect: Stephen Jamison NSW ARP

Checked	Checker
Drawn	SM

Drawing COVER SHEET

PROPOSED MIXED USE DEVELOPMENT 87 BAY STREET, GLEBE

