STATEMENT OF ENVIRONMENTAL EFFECTS (Section 4.56 Modification)

Modification to the approved residential flat building utilising SEPP (Affordable Rental Housing) 2019 under DA/186/2016



Address: 27 FLETCHER STREET, CAMPSIE (3D Perspective)

December 2023



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1. THE SITE & SURROUNDING AREA

1.1 The subject site

The site is legally described as Lot 89 in DP 4178 and is known as No.27 Fletcher Street, Campsie. The site is rectangular in shape and has an area of 650.3m². The site has a frontage of 15.24m in width and a depth of 42.67m. The site is relatively flat with a slight fall from the rear to the street.

Currently, the site contains a single storey dwelling house constructed of face brick walls and terracotta tile roof. Detached garage with carport is located along the rear boundary.



[Photo 1] Street view of the subject site



[Photo 2] Rear view of the existing dwelling house at 27 Flecther Street

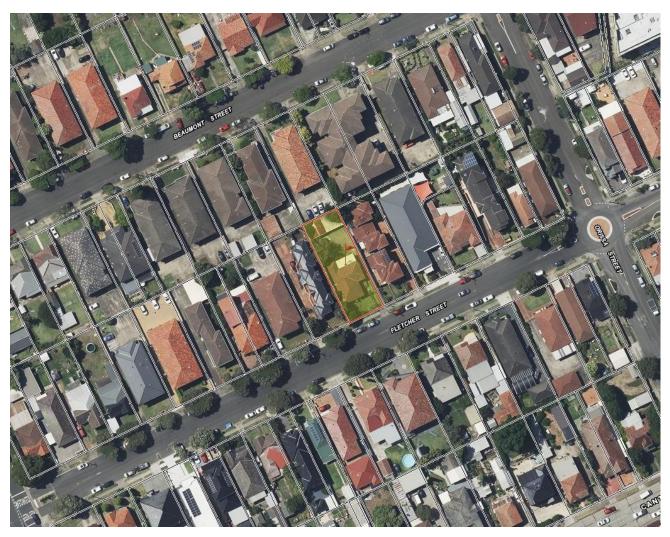


[Photo 3] Rear yard of 27 Flecther Street

1.2 The Surrounding Area

The surrounding area represents a good mixture of detached dwelling houses, multi dwelling housing development and older style 2 storey walk-up residential flat buildings.

The surrounding area is illustrated in the aerial photograph below:



[Figure 1] Aerial photograph of the locality (Source: SIX Map)

1.2.1 No.25 Flecher Street (east)

The adjoining site to the east at 25 Flecher Street contains 2 storey multi dwelling housing development comprising 3 units which are shown on the photographs below:



[Photo 4] Street view of 25 Flecther Street



[Photo 5] Side view of 25 Flecther Street from the subject site

1.2.2 No.29 Flecher Street (west)

The adjoining site to the west at 29 Flecher Street also contains 2 storey multi dwelling housing development comprising 3 dwellings which are shown on the photographs below:



[Photo 6] Street view of 29 Flecther Street (multi dwelling housing)



[Photo 7] Side view of 29 Flecther Street from the subject site

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1.2.3 Two storey walk-up residential flat buildings

The following photographs show two storey walk-up residential flat buildings in the vicinity:



[Photo 8] 2 storey walk-up apartment at 37 Flecther Street



[Photo 9] 2 storey walk-up apartment at 31 Flecther Street

1.2.3 Other recent residential development in the vicinity

The following photographs show recent residential development in the vicinity with flat roof design:



[Photo 10] New house at 60 Flecther Street with flat roof design



[Photo 11] New house at 8 Flecther Street with flat roof design

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[Photo 12] New house under construction at 50 McKern Street with flat roof design



[Photo 13] New 3 storey RFB at 10-12 Beaumont Street with flat roof design

2. THE ORIGINAL APPROVAL

The site benefits Development Consent (i.e. Appeal No.63175 of 2017 or DA/186/2016) which was approved by the Land & Environment Court on 28 November 2017 for:

- i) the demolition of all existing buildings and associated structures throughout the site
- ii) construction of a three storey residential flat building with basement car park comprising 9 units including 4 affordable units and 7 car parking spaces utilising SEPP (Affordable Rental Housing) 2009

3. THE PROPOSED MODIFICATIONS

As illustrated on the plans in clouding and listed in the table below, this S4.56 modification application seeks Council consent to modify the design of the approved residential flat building.

It is also proposed to modify Conditions 25, 26 and 82 of the original consent as below which relate to the floor slab thickness and minimum ceiling height. It has been found that these conditions are no longer achievable under the current NCC requirements. (Refer to the BCA Statement by Building Innovations Australia)

STRUCTURAL

- 25. The structural plan must be designed with 150mm thick concrete slabs in all areas that require a finished floor to ceiling height of 2.7metres. The plan must be designed by a suitably qualified structural engineer and submitted to the Principal Certifying Authority prior to the issue of a Construction Certificate.
- 26. An updated architectural section, illustrating all finishes, must be submitted demonstrating compliance with a finished floor to ceiling height of 2.7metres in all habitable areas. The detail must include and address the following:
 - a) Lighting to be limited to track light fittings, oyster lights, or equivalent.
 - b) A flat plate structural slab with a hob must be utilized in all units.
 - c) The floor finish and required acoustic treatment must be limited to 20mm thick.
 - Any imperfections in the concrete slab are to be grinded back to achieve a level slab.
 - e) All services are to be located within non-habitable areas.
 - f) The plasterboard ceiling is to be replaced with white set plaster.
 - g) Electrical wiring to run within the concrete slab.

The plan must be designed by a suitably qualified architect and submitted to the Principal Certifying Authority prior to the issue of a Construction Certificate.

FLOOR AND CEILING LEVELS

82. A Works-As-Executed Plan of all finished floor levels, completed by a Registered Surveyor, must be submitted to the Principal Certifying Authority and Canterbury-Bankstown Council's Development Engineer, prior to the issue of an Occupation Certificate. The plan must accurately demonstrate that the finished floor and ceiling levels of all habitable areas achieve a height of 2.7 metres and are in accordance with the approved plans. The Principal Certifying Authority must be certify that the that the site has been inspected and has been built in accordance with the Works-As-Executed Plan and approved plans. The slab thicknesses in areas where a 2.7 metre floor to ceiling height is required shall be a maximum of 150mm. If necessary the slabs shall be ground down to remove imperfections and achieve the necessary thicknesses and floor to ceiling height. Oyster lights only shall be utilised in areas where a 2.7 metre floor to ceiling height is required. All electrical wiring shall be laid within the slabs and no lighting, mechanical ventilation of plumbing fixtures shall intrude into the required 2.7 metre floor to ceiling height.

The project architect has provided the list of changes as below:

DWG NO	REV.	DWG TITLE		LIST OF CHANGES
S4.56-00	Α	COVER PAGE	•	TILED ROOF REMOVED & REPLACED WITH RC
				FLAT ROOF.
			•	SLAB EDGE EXTENDED FOR IMPROVED FRL.
S4.56-01	Α	DEVELOPMENT	•	UPDATED DEVELOPMENT STATISTICS.
TO S4.56-		STATISTIC & SITE		
02		ANALYSIS		
S4.56-001	А	SITE PLAN	•	TILED ROOF REMOVED & REPLACED WITH RC
				FLAT ROOF.
S4.56-004	А	DEMOLITION PLAN	•	UPDATED TO REFLECT LATEST
				ARCHITECUTRAL CHANGES.
S4.56-100	А	BASEMENT	•	GENERAL STRUCTURAL, MECHANICAL &
		FLOORPLAN		HYDRAULIC SERVICES UPDATE.
			•	BASEMENT TO BE FLAT AT SSL 33.97 (NO
				MORE SPLIT LEVELS).
			•	REPLACED CLEANER'S ROOM WITH GAS /
				WATER METER ROOM.
			•	RENAMED PLANT ROOM TO DOMESTIC WATER
				PUMP ROOM & ADJUST TO ALLOW MORE
				HEADROOM BELOW RAMP (REFER "DRIVEWAY
				SECTION").
			•	ADJUSTED STORAGE CAGES.

			0)4/4 57	
				PED ACCESSIBLE CARPARK AS PER
				IC ENGINEER'S ADVISE.
				NEW EGRESS STAIRCASE TO BCA
			REQUI	REMENT.
S4.56-101	A	GROUND LEVEL	GENEF	RAL STRUCTURAL, MECHANICAL &
		FLOORPLAN	HYDRA	AULIC SERVICES UPDATE.
			ADJUS	TED FFLs.
			UNIT G	03(ADAPTABLE) - SWAPPED COMMON
			BATHR	OOM WITH STUDY DUE TO HEADROOM
			ISSUE	FOR THE FIRE EGRESS BELOW.
			UNIT G	01 - EXTENDED B1 TO ALLOW MIN.
			3000mi	m WIDTH DUE TO INTRODUCTION OF
			CARPA	RK EXHAUST RISER, & COMMON BATH
			ALSO A	ADJUSTED TO SUIT. PRIVATE GARDEN
			AT CO	URTYARD REMOVED.
			UNIT G	02 - EXTENDED B1 TO ALLOW MIN.
			3000mi	m WIDTH. PRIVATE GARDEN AT
			COURT	IYARD ALSO REMOVED.
			ADDED	NEW EGRESS STAIRCASE TO BCA
			REQUI	REMENT.
S4.56-102	Α	LEVEL 1 FLOORPLAN	GENEF	RAL STRUCTURAL, MECHANICAL &
			HYDRA	AULIC SERVICES UPDATE.
			ADJUS	TED FFLs.
			UNIT 1	01 - EXTENDED B1 TO ALLOW MIN.
			3000mi	m WIDTH DUE TO INTRODUCTION OF
			CARPA	ARK EXHAUST RISER, & COMMON BATH
			ALSO A	ADJUSTED TO SUIT.
			UNITS	102, 103, 104 - BEDROOMS
			ADJUS	TMENTS TO ENSURE MIN. 3000mm
			WIDTH	IS ACHIEVED.
S4.56-103	Α	LEVEL 2 FLOORPLAN	GENEF	RAL STRUCTURAL, MECHANICAL &
			HYDRA	AULIC SERVICES UPDATE.
			ADJUS	TED FFLs.
			TILED	ROOF REMOVED & REPLACED WITH RC
			FLAT R	
S4.56-104	Α	ROOF PLAN	TILED	ROOF REMOVED & REPLACED WITH RC
			FLAT R	

S4.56-200	А	NORTH & SOUTH	• UPDATED MATERIAL FINISHES.	
		ELEVATION	 TILED ROOF REMOVED & REPLACED WIT 	HRC
S4.56-201	А	EAST & WEST	FLAT ROOF.	
		ELEVATIONS	REFLECT LATEST CHANGES IN	
			ARCHITECUTRAL PLANS (I.E. COLUMNS A	ΑT
			BALCONIES, AND BEAMS & COLUMNS AT	
			DRIVEWAY.)	
S4.56-300	А	SECTION A & B	GENERAL STRUCTURAL UPDATE (I.E. SH	OW
			SLAB THICKNESS).	
			ADJUSTED FFLs.	
			 TILED ROOF REMOVED & REPLACED WIT 	HRC
			FLAT ROOF.	
S4.56-301	А	DRIVEWAY SECTION	GENERAL STRUCTURAL UPDATE (I.E. SH	OW
			SLAB THICKNESS).	
			ADJUSTED FFLs.	
			UNIT G03(ADAPTABLE) - SWAPPED COM	MON
			BATHROOM WITH STUDY.	
			ADDED SWEPT PATH TO SHOW COMPLIA	NCE.
			RENAMED PLANT ROOM TO DOMESTIC V	VATER
			PUMP ROOM & ADJUST TO ALLOW MORE	
			HEADROOM BELOW RAMP.	
S4.56-500	A	PRE & POST	UPDATED TO REFLECT LATEST	
		ADAPTABLE UNIT	ARCHITECUTRAL CHANGES.	
S4.56-702	А	3D VIEWS & FINISHES	• REFER COMMENTS FOR ELEVATIONS.	
		SCHEDULE		
S4.56-801	A	SOLAR ACCESS	NEW DRAWINGS	
S4.56-802	А	SUN EYE DUAGRAM	NEW DRAWINGS	
TO 803				
S4.56-901	А	SHADOW DIAGRAMS	NEW DRAWINGS	
TO 902				
S4.56-1001	А	GFA CALCULATION	NEW DRAWINGS	
S4.56-1002	А	COMMUNAL OPEN	NEW DRAWINGS	
		SPACE, DEEP SOIL &		
		LANDSCAPE		
100 TO	А	COMPARISON	NEW DRAWINGS COMPARING ORIGINAL	LEC
301		DRAWINGS	APPROVALS VS PROPOSED AMENDMEN	TS.
S4.56-500	Α	PRE & POST	UPDATED TO REFLECT LATEST	

		ADAPTABLE UNIT		ARCHITECUTRAL CHANGES.
S4.56-702	Α	3D VIEWS & FINISHES	•	REFER COMMENTS FOR ELEVATIONS.
		SCHEDULE		
S4.56-801	Α	SOLAR ACCESS	•	NEW DRAWINGS
TO 803				
S4.56-901	Α	SHADOW DIAGRAMS	•	NEW DRAWINGS
TO 902				
100 TO	Α	COMPARISON	•	NEW DRAWINGS
301		DRAWINGS		

4. STATUTORY PROVISIONS

4.1 Environmental Planning and Assessment Act 1979

Section 4.56 Modification by consent authorities of consents granted by the Court (cf previous S 96AA)

(1) A consent authority may, on application being made by the applicant or any other person entitled to act on a consent granted by the Court and subject to and in accordance with the regulations, modify the development consent if—

(a) it is satisfied that the development to which the consent as modified relates is substantially the same development as the development for which the consent was originally granted and before that consent as originally granted was modified (if at all), and

"Substantially the same development test"

Comment: The words "*substantially the same development*" have repeatedly been interpreted by the Land and Environment Court to mean "*essentially or materially the same or having the same essence*" and "*to alter without radical transformation*". (In *Vacik Pty Ltd v Penrith City Council* (Unreported NSWLEC, 18 February 1992) and in *Ryde Council v Michael Standley & Associates Pty Ltd* (1998) 97 LGERA 433)

In determining whether the development is substantially the same it is essential to compare the whole development to which the consent relates to the whole development to which the consent as modified relates.

Therefore, it would be important to look at the various features, elements and components in the context of the total approved development with quantitative and qualitative comparison.

	Original DA	S4.56 Proposal	Substantially the same test
Proposed	Demolition then	Demolition then	The same
development in	construction of 3	construction of 3	
essence (proposed	storey residential flat	storey residential flat	
land use)	building with	building with	
,	basement carpark	basement carpark	
	comprising 9 units	comprising 9 units	
	and 7 car park	and 7 car park	
	spaces	spaces	
Number of storey	3 storey + 1	3 storey + 1	The same
	basement level	basement level	
Maximum building	RL47.76 to ridge (i.e.	RL47.42 to TOH (i.e.	Reduction by 0.34m
height	approximately 9.47m)	approximately 9.13m)	or 3.58% –
			Substantially the
			same
Building siting	All building setbacks relative to the boundaries		Substantially the
	remain the same except	ot for minor	same
	reconfiguration of the b	athroom wall on Unit	
	101 and the stairwell or	n the second floor	
Gross floor area	Ground fl = 190.35m ²	Ground fl = 203m ²	16.89m ² or 2.95%
(shown as 'Net	First fl = 251.66m ²	First fl = 254m ²	increase –
internal area under	Second fl = 130.1m ²	Second fl = 132m ²	Substantially the
the approved DA	Total fl = 572.11m ²	Total fl = 589m ²	same
drawings)			
Building style & roof	Mixture of pitched	Flat roof throughout	Substantial change in
form	terracotta tile roof and	(Note: more and more	style
	flat roof (Note: The	medium to high	
	pitched roof was	density residential	
	considered more	development adopt	
	compatible in the	contemporary flat roof	
	streetscape context	design in recent	
	back in 2017)	years)	

To apply the above principles, the following analysis has been made:

External finish &	Ground & first	All the external	Substantially the
materials	floor walls =	materials and finishes	same
	mainly face bricks	remain the same	
	(PGH Matterhorn	except for the roof	
	& PGH Blue Steel	tiles which have been	
	Flash)	deleted	
	 First floor walls = 		
	mainly CSR FC		
	cladding in Dulux		
	Linseed		
	Rendered wall		
	colours = Dulux		
	Linseed & Dulux		
	Oolong		
	tiles		
	• Window frames =		
	aluminium in Satin		
	Charcoal Grey		
Vehicular access	The vehicle access poin	nt and number of car	Substantially the
arrangement & car	spaces, basement configuration remains		same
park	substantially the same.		
Internal layout	As described in '3 The proposed modification'		Substantially the
	to provide service facilities and to comply with		same
	the current BCA require	ements	

Although some changes have been made internally and externally under the proposed S4.56 application, the development retains the substantially the same essence having 3 storey residential flat building development containing substantially the same components (i.e. 9 units including 4 affordable units and 7 car space basement) in substantially the same locations relative to the boundaries. The proposed modifications are not considered to radically transform the original development.

Under the circumstances, the proposed modification (as described above) is not considered to radically transform the original development and therefore it is considered to be substantially the same development as the development for which the consent was originally granted.

(b) it has notified the application in accordance with—

(i) the regulations, if the regulations so require, and

(ii) a development control plan, if the consent authority is a council that has made a development control plan that requires the notification or advertising of applications for modification of a development consent, and

Comment: Council to notify

(c) it has notified, or made reasonable attempts to notify, each person who made a submission in respect of the relevant development application of the proposed modification by sending written notice to the last address known to the consent authority of the objector or other person, and

Comment: Council to notify

(d) it has considered any submissions made concerning the proposed modification within any period prescribed by the regulations or provided by the development control plan, as the case may be.

Comment: Council to consider submissions

(1A) In determining an application for modification of a consent under this section, the consent authority must take into consideration such of the matters referred to in section 4.15(1) as are of relevance to the development the subject of the application. The consent authority must also take into consideration the reasons given by the consent authority for the grant of the consent that is sought to be modified.

"S4.15(1) of the Act & Reasons of the modifications"

Comment: Matters for consideration under S4.15(1) of the Act are discussed throughout this report. Also, the reasons of the modifications are as below:

The reasons for the proposed modifications are:

- Internally, the original DA approved design did not allow any space for the essential services for the subject residential flat building to function properly such as communications room, electrical room, water metre room and CEs. As such, this S4.56 modification application is inevitable to add these facilities in and adjust affected internal areas accordingly.
- Externally, the original DA approved design did not allow any space for the essential facilities such as fire hydrant pump and boost and gas regulator spaces. As such, this S4.56

modification application is inevitable to add these facilities in and adjust affected external areas accordingly.

- The original DA failed to consider one of the most critical BCA requirements (i.e. the maximum travel distance to the exit for escape in the event of a fire in the basement). As such, this S4.56 modification application is inevitable to add the second staircase which has resulted in reducing the landscaped area subsequently.
- Conditions 25, 26 and 82 of the original consent are considered impractical to achieve as demonstrated by the BCA Statement (Building Innovations Australia).
- Most residential flat buildings built in recent years are of contemporary flat roof design which reflects the current trend in architecture in the wider streetscape context. It is no longer considered necessary to have a pitched roof to be compatible in the streetscape character. Since the determination of the original DA in 2017, the locality has been witnessing the contemporary architecture with flat roof form positively contributing to the built environment without resulting in unacceptable amenity impacts. In Project Venture Developments v Pittwater Council [2005] NSWLEC 191, the Land and Environment Court has established that compatibility does not mean sameness. It was derived that there are situations where the planning controls envisage a change of character, in which case compatibility with the future character is more appropriate than with the existing and there are urban environments that are so unattractive that it is best not to reproduce them. The conventional 2 storey walk-up apartments in the locality which has been described under 'the surrounding area' earlier in this report do not necessarily present very attractive or desirable built environment in the streetscape and lack architectural expressions and aesthetics.

(1B) (Repealed)

(1C) The modification of a development consent in accordance with this section is taken not to be the granting of development consent under this Part, but a reference in this or any other Act to a development consent includes a reference to a development consent as so modified.

Comment: This subclause basically sets out the power of a consent authority to modify a development consent. Therefore, where a provision relates only to the 'granting of development consent', it will generally not apply to the modification of a development consent under Section 4.56 such as a contribution under Section 7.11 of the Act (Refer to *Peter Duffield and Associates Pty Ltd v Canada Bay City Council* [2002] NSWLEC 168 at [34] – [35]) or a written request under Clause 4.6 of a Local Environmental Plan (Refer to *DHA Pty Ltd v Waverley Council* [2015] NSWLEC 65 at [34] – [35]).

In this particular case, the original development consent was granted by the Land and Environment

Court despite the maximum building height standard of 8.5m for the site in Canterbury LEP 2012 being breached by 1.1m (i.e. 9.6m in maximum building height for the roof ridge at RL 47.87) as the written request pursuant to Clause 4.6 was found satisfactory. (*Note: the LEC incorrectly quoted the roof ridge RL to be 47.87 instead of 47.76*)

The Court (Commissioner Dickson) stated:

37 Having regard to the evidence and in particular the written objection prepared I am satisfied these tests have been met. This is particularly the case because the agreed position of the experts is that the development standard can be varied with no detrimental amenity or streetscape impact. I note their agreement that the solar access to the development is acceptable and that the proposal does not unacceptably impact on solar gain of adjoining properties. On this evidence the development proposed is consistent with the objectives of cl. 4.3 Building Height in LEP 2012 which centre on compatibility with character (cl. 4.3(a)); impact on adjoining properties (cl. 4.3(b)); internal amenity (cl. 4.3(b)); and streetscape presentation (cl. 4.3(c)).

39 The variation request prepared by Mr Michael Brewer identifies reasoning in support of the variation sought which I have summarised below:

- the proposed height non-compliance allows for the provision of a pitched roof form which assists in achieving a built form that is compatible with the character of the surrounding area and the desired future character;
- providing a development with a pitched roof form will result in the gutter line being lower than that for a flat roof. This results in less overshadowing to the adjoining neighbours;
- the proposal will not disrupt any views, nor will it significantly adversely impact on the amenity of adjoining properties or private open spaces;
- there is a reasonable visual relationship with adjoining development as the top level has been set back from the front building line by 6.4m and is located within the roof to give the appearance of a two storey form to Fletcher Street;
- upper floor windows have been oriented away from the side boundaries or provided as "highlight" windows to mitigate any privacy impacts;
- the variation to the building height in part arises from the bonus to floor space provided through SEPP ARH (refer paragraph [12]) and that additional yield has been provided within the site by additional height which has no detrimental impacts; and
- the proposed development has the ability to provide affordable housing in a prime location proximate to public transport.

40 I am satisfied that the written request and the evidence demonstrates that compliance with the development standard is unreasonable or unnecessary in the circumstances of the case.

I am satisfied that the written request and the evidence of the planning experts demonstrate that there are sufficient environmental planning grounds to justify the variation. I accept the evidence of Mr Brewer that "the variation will result in an improved environmental outcome of maximising development pursuant to SEPP ARH and in the R4 High Density Residential zone on an infill site that is well located to accommodate that development" (Exhibit L). I can comfortably conclude that an alternative approach to the site with larger floor plates at each level within the compliant building height plane, or with a flat roof, would be an inferior response to the site that would likely have more significant adverse impacts.

42 There are no matters of significance for State or regional environmental planning and based on the evidence no public benefit in maintaining the standard in the circumstances of the case.

43 For these reasons I am satisfied that the provisions of cl 4.6 of LEP 2012 are met.

In *Ku-ring-gai Council v Buyozo* [2021] NSWCA 177 at [42], the Courts have also found that while there is no express power to impose or amend conditions when determining an application for a modification application, the power to do so is implied.

For this reason, Conditions 25, 26 and 82 restricting floor slab thickness can be removed or amended as these are no longer achievable under the current NCC requirements.

(2) After determining an application for modification of a consent under this section, the consent authority must send a notice of its determination to each person who made a submission in respect of the application for modification.

Comment: Council to notify submitters

(3) The regulations may make provision for or with respect to the following—

(a) the period after which a consent authority, that has not determined an application under this section, is taken to have determined the application by refusing consent,
(b) the effect of any such deemed determination on the power of a consent authority to determine any such application,

(c) the effect of a subsequent determination on the power of a consent authority on any appeal sought under this Act.

Comment: Noted

(4) (Repealed)

4.2 SEPP (Affordable Rental Housing) 2009 & SEPP (Housing) 2021

The original development consent was approved utilising SEPP (ARH) 2009 which has been repealed by SEPP (Housing) 2021. Nevertheless, Schedule 7A (Savings and transitional provisions) provides savings provision as below that SEPP (Affordable Rental Housing) 2009 continues to apply for the subject DA:

1 Definitions

In this Schedule commencement date means 26 November 2021. repealed ARH SEPP means State Environmental Planning Policy (Affordable Rental Housing) 2009, as in force immediately before its repeal. repealed instrument means an instrument repealed under Chapter 1, section 10. repealed Seniors SEPP means State Environmental Planning Policy (Housing for Seniors or People with a Disability) 2004, as in force immediately before its repeal.

2 General savings provision

(1) This Policy does not apply to the following matters—

(d) a development consent granted on or before the commencement date,

3 Continued application of site compatibility certificates

(4) This Policy, Part 4 applies to development for the purposes of multi dwelling housing,
 residential flat buildings or shop top housing on land for which a site compatibility certificate has
 been issued under State Environmental Planning Policy (Affordable Rental Housing) 2009, clause
 37, as in force immediately before its repeal.

Part 2 New affordable rental housing

(Note: Historical version for 14 July 2017 to 28 February 2018 when the original DA was granted)

Development	SEPP Requirement	Compliance
standards		
	Division 1 In-fill affordable	housing
10 Applicable	Dual occupancies, multi-dwelling	A RFB was permitted under
development	housing, residential flat building if	Canterbury LEP 2012 (Yes)
	permitted under another EPI	

	Not being heritage item	The site is not heritage listed item or located in the heritage conservation area. (Yes)
	The development to be within an accessible area	The site remains within an accessible area. (Yes)
13 FSR	Additional FSR permitted if at least 20% of the GFA of the development is used for the purpose of affordable housing	Original DA: 35.08% (200.72m ² out of 572.11m ²)> S4.56: 34.30% (202m ² out of 589m ²) (Yes)
	0.75 + Y : 1 = 1.093 : 1 (<i>if the</i> percentage of the gross floor area of the development that is used for affordable housing is less than 50 per cent)	0.75 + 0.3430 = 1.093:1 or 710m ² permitted & 0.906:1 or 589m ² proposed (Yes)
	Y = AH ÷ 100 (AH is the percentage of the gross floor area of the development that is used for affordable housing)	

Affordable housing

Note. The Act defines affordable housing as follows:

affordable housing means housing for very low income households, low income households or moderate income households, being such households as are prescribed by the regulations or as are provided for in an environmental planning instrument.

(1) In this Policy, a household is taken to be a very low income household, low income household or moderate income household if the household:

(a) has a gross income that is less than 120 per cent of the median household income for the time being for the Greater Sydney (Greater Capital City Statistical Area) (according to the Australian Bureau of Statistics) and pays no more than 30 per cent of that gross income in rent, or

(b) is eligible to occupy rental accommodation under the National Rental Affordability Scheme and pays no more rent than that which would be charged if the household were to occupy rental accommodation under that scheme.

(2) In this Policy, residential development is taken to be for the purposes of affordable housing if the development is on land owned by the Land and Housing Corporation.

14 Standards that cannot be used to refuse consent			
(1) Site & solar	Site area (min): 450m ²	650.3m ² (Yes)	
access	Landscaped area (min): 30% =	189m ² or 24.5% (No) – Pursuant to	

roquiromonto	195m ²	(2) below. Council bee the discretion		
requirements	19511-	(3) below, Council has the discretion		
		to grant consent despite the variation		
		without requiring a Clause 4.6		
		variation request.		
	Landscaped area			
	The following justifications are provided for Council consideration in support of			
	the proposed S4.56, despite the nume	erical non-compliance:		
	The main reason for the short fall i	n the landscaped area of approximately		
	6m ² is to retrospectively provide th	e second staircase at the rear of the		
	basement carpark to comply with t	he current NCC requirement regarding		
	the maximum travel distance to the	e exit for escape in the event of a fire.		
	The original DA failed to consider t	his most critical BCA requirements. As		
	such, this S4.56 modification appli	cation is inevitable to add the second		
	staircase which no longer makes it	t comply with the landscaped area		
	which was already very tight.			
	• The original DA also failed to allow for a fire hydrant pump and boost and			
	gas regulator spaces in the front which are all essential facilities. As such, this S4.56 modification application is inevitable to add these facilities			
	which no longer makes it comply w	vith the landscaped area which was		
	already very tight.			
	Apart from the above, the propose	d landscaped area remains		
	substantially the same especially v	vithin the side and rear setback areas.		
	Deep soil zones (min):			
	• 15% of site area	11.69% or 76m² (No) – However, it		
		complies with ADG requirement of 7%		
		under SEPP 65 which is acceptable.		
		Pursuant to (3) below, Council has the		
		discretion to grant consent despite the		
		variation without requiring a Clause		
		4.6 variation request.		
	3m dimensions	Generally 3m or over (Yes)		
	• If practical, 2/3 to be at the rear of	Greater than 2/3 at rear (Yes)		
	the site			

	Solar access:	
	Living rooms & POS for minimum of	7 out of 9 units (77.8%) are able to
	70% of the dwellings of the	receive greater than 3 hours direct
	development receive a minimum of 3	sunlight between 9am and 3pm in
	hours direct sunlight between 9am	mid-winter, as demonstrated in the
	and 3pm in mid-winter.	solar access diagrams (Yes)
(2) General	Parking (min):	
	0.5 spaces are for 1 bedroom	(0.5 x 5) + (1 x 4) = 6.5 spaces
	 1 space for 2 bedroom 	required & 7 spaces provided as
	 1.5 spaces for 3 or more bedroom 	approved (Yes)
	Dwelling size (min):	
	• 35m ² for studio	
	• 50m ² for 1 bedroom	1 bedroom = Greater than $50m^2$ (Yes)
	• 70m ² for 2 bedrooms	2 bedroom = Greater than 70m ² (Yes)
	• 95m ² for 3 or more bedrooms	3 bedroom = (N/A) (Yes)
(3) A consent author	ority may consent to development to	Council has the discretion to consent
which this Division	applies whether or not the	despite any non-compliance, subject
development comp	lies with the standards set out in	to merit assessment.
subclause (1) or (2)	
15 Design	The consent authority to take into	(N/A)
requirements	consideration the provisions of the	
	Seniors Living Policy: Urban Design	
	Guidelines for Infill Development	
	published by the Department of	
	Infrastructure, Planning and Natural	
	Resources in March 2004, to the	
	extent that those provisions are	
	consistent with this Policy	
	This clause does not apply to	SEPP 65 provisions addressed below
	development to which clause 4 of	(Yes)
	SEPP 65 applies	
16 Continued	SEPP 65 continues to apply	SEPP 65 provisions addressed below
application of		(Yes)
SEPP 65		
16A Character of	The consent authority to take into	The modified design under the S4.56
local area	consideration whether the design of	is still considered to be compatible in
	the development is compatible with	the wide streetscape context which

	the character of the level area	has witnessed the emergence of
	the character of the local area	has witnessed the emergence of
		numerous contemporary designed
		buildings with flat roof in recent years
		(Yes) - The adjacent 2 storey older
		style walk-up apartments predate
		SEPP 65 which do not necessarily
		represent high quality architecture nor
		the desirable future streetscape
		character. Also, the proposed
		modification to the roof form will not
		be completely out of character. In this
		case, compatibility with the future
		character is more appropriate than
		with the existing.
17 Must be used	The consent authority to impose	The development will need to comply
for affordable	conditions of consent to the effect	with Conditions 85 and 86 of the
housing for 10	that:	original DA consent stating:
years	(a) for 10 years from the date of the	
	issue of the occupation certificate:	85. In accordance with Clause 17 of
	(i) the dwellings proposed to be	State Environmental Planning Policy
	used for the purposes of affordable	(Affordable Rental Housing) 2009,
	housing will be used for the purposes	four (4) apartments being Units G01,
	of affordable housing, and	G02, 101 and 102 within the approved
	(ii) all accommodation that is used	development must be used for the
	for affordable housing will be	purpose of affordable housing for a
	managed by a registered community	tenure of 10 years from the date of the
	housing provider, and	issue of the occupation certificate. All
	(b) a restriction will be registered,	affordable rental housing at the site
	before the date of the issue of the	must be managed by a registered
	occupation certificate, against the	community housing provider.
	title of the property on which	
	development is to be carried out, in	86. A restriction must be registered
	accordance with section 88E of the	against the title of the property on
	Conveyancing Act 1919, that will	which development is to be carried
	ensure that the requirements of	out, in accordance with section 88E of
	paragraph (a) are met	the Conveyancing Act 1919, prior to
		the issue of the occupation certificate
		requiring that a minimum of 4

		apartments (Units G01, G02, 101 and
		102) within the approved development
		be used for the purposes of affordable
		housing for 10 years from the date of
		issue of the occupation certificate in
		accordance with Clause 17 of State
		Environmental Planning Policy
		(Affordable Rental Housing) 2009.
18 Subdivision	Subdivision permitted subject to	(N/A) Subdivision not proposed part of
	consent	this S4.56

4.3 SEPP No. 65 – Design Quality of Residential Apartment Development

A merit assessment under the ADG relating to the proposed modifications is discussed below:

Part 2 – Developing the controls

2F Building separation

Objectives/Design Criteria/Design Guidance			Guidance	Design Response	Compli- ance
Minimum sep	paration distan	ces for building	j:		
Building height	Between habitable rooms & balconies	Between Habitable & non- habitable rooms	Between non- habitable rooms	The approved building separations largely to remain	N/A
Up to 12m (4 storeys)	12m	9m	6m		
Up to 25m (5-8 storeys)	18m	12m	9m		
Over 25m (9+ storeys)	24m	18m	12m		

Part 3 – Siting of development

3A Site analysis

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 3A-1		
Site analysis illustrates that design decisions have	Remain substantially the same	
been based on opportunities and constraints of the		
site conditions and their relationship to the		
surrounding context.		
Design guidance		
Each element in the Site Analysis Checklist should		
be addressed (see Appendix 1).		

3B Orientation

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 3B-1		
Building types and layouts respond to the	Remain substantially the same	
streetscape and site while optimising solar access		
within the development.		
Design guidance		
Buildings along the street frontage define the street,	Remain substantially the same	N/A
by facing it and incorporating direct access from the		
street (see figure 3B.1).		
Where the street frontage is to the east or west, rear		
buildings should be orientated to the north.		
Where the street frontage is to the north or south,		
overshadowing to the south should be minimised		
and buildings behind the street frontage should be		
orientated to the east and west (see figure 3B.2).		
Objective 3B-2		
Overshadowing of neighbouring properties is		
minimised during mid winter.		
Design guidance		
Living areas, private open space and communal	The submitted shadow and sun-eye	Yes
open space should receive solar access in	diagrams confirm that the additional	

	· · · · · · · · · · · · · · · · · · ·
accordance with sections 3D – Communal and public	shadow impact is marginal and that all
open space and 4A – Solar and daylight access.	existing windows of the south-western
	neighbour at No.29 Flecher Street will
Solar access to living rooms, balconies and private	not be affected by the development from
open spaces of neighbours should be considered.	12pm onwards.
Where an adjoining property does not currently	
receive the required hours of solar access, the	
proposed building ensures solar access to	
neighbouring properties is not reduced by more than	
20%.	
If the proposal will significantly reduce the solar	
access of neighbours, building separation should be	
increased beyond minimums contained in section 3F	
Visual privacy.	
Overshadowing should be minimised to the south or	
down hill by increased upper level setbacks.	
It is optimal to orientate buildings at 90 degrees to	
the boundary with neighbouring properties to	
minimise overshadowing and privacy impacts,	
particularly where minimum setbacks are used and	
where buildings are higher than the adjoining	
development.	
A minimum of 4 hours of solar access should be	
retained to solar collectors on neighbouring	
buildings.	

3C Public domain interface

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 3D-1		
An adequate area of communal open space is		
provided to enhance residential amenity and to		
provide opportunities for landscaping.		

Design criteria		
Communal open space has a minimum area equal to	25.37% or 165m ²	Yes
25% of the site (see figure 3D.3).		
Developments achieve a minimum of 50% direct	2h+ is achievable for the COS	Yes
sunlight to the principal usable part of the communal		
open space for a minimum of 2 hours between 9 am		
and 3 pm on 21 June (mid winter).		
Objective 3D-2		
Communal open space is designed to allow for a	No modifications proposed	N/A
range of activities, respond to site conditions and be		
attractive and inviting.		
Design guidance		
Facilities are provided within communal open spaces	No modifications proposed	N/A
and common spaces for a range of age groups (see		
also 4F Common circulation and spaces),		
incorporating some of the following elements:		
seating for individuals or groups; barbecue areas;		
play equipment or play areas; swimming pools,		
gyms, tennis courts or common rooms.		

3E Deep soil zones

Objectives/Design Criteria/Design Guidance			Design Response	Compli- ance
Objective 3E-1				
Deep soil zones	provide areas on th	e site that allow		
for and support h	nealthy plant and tre	e growth. They		
improve resident	ial amenity and pro	mote		
management of	water and air quality	y.		
Design criteria				
Deep soil zones are to meet the following minimum				
requirements:				
Cite and a		Deep soil zone	11.69% or 76m ²	Yes
Site area	Min dimensions	(% of site area)		
less than				
650m² : 0m	-	70/		
650m ² -	0	7%		
1,500m² : 3m	3m			

greater than 1,500m² : 6m	6m
er than	
1,500m ² with	
significant	6m
existing tree	
cover : 6m	

3F Visual privacy

Objectives/Design Criteria/Design Guidance			Design Response	Compli- ance
Objective 3F-1				
Adequate building separation distances are shared equitably between neighbouring sites, to achieve reasonable levels of external and internal visual privacy. Design criteria 1. Separation between windows and balconies is provided to ensure visual privacy is achieved. Minimum required separation distances from buildings to the side and rear boundaries are as				
follows:				
Building height	Habitable rooms & balconies	Non-habitable rooms	The approved building setbacks will largely remain unchanged as the original DA	N/A
Up to 12m (4 storeys)	6m	3m		
Up to 25m (5-8 storeys)	9m	4.5m		
Over 25m (9+ storeys)	12m	6m		

3G Pedestrian access and entries

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 3G-1		
Building entries and pedestrian access connects to		
and addresses the public domain.		

Design guidance		
Multiple entries (including communal building entries	The pedestrian entry arrangement will	Acceptable
and individual ground floor entries) should be	be substantially the same as the original	
provided to activate the street edge.	DA except for the footpath ramp being	
	straightened and fire hydrant pump and	
Entry locations relate to the street and subdivision	boost being provided	
pattern and the existing pedestrian network.		
Building entries should be clearly identifiable and		
communal entries should be clearly distinguishable		
from private entries.		
Where street frontage is limited and multiple		
buildings are located on the site, a primary street		
address should be provided with clear sight lines and		
pathways to secondary building entries.		

3H Vehicle access

Objectives/Design Criteria/Design Guidance	Design Response	Compli-
		ance
Objective 3H-1		
Vehicle access points are designed and located to	The vehicle access arrangement will be	N/A
achieve safety, minimise conflicts between	substantially the same as the original	
pedestrians and vehicles and create high quality	DA	
streetscapes.		

3J Bicycle and car parking

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 3J-1		
Car parking is provided based on proximity to public		
transport in metropolitan Sydney and centres in		
regional areas.		
Design criteria		
For development in the following locations:	The car parking spaces will be	N/A
• on sites that are within 800 metres of a railway	substantially the same as the original	
station or light rail stop in the Sydney	DA	
Metropolitan Area; or		

• on land zoned, and sites within 400 metres of	
land zoned, B3 Commercial Core, B4 Mixed Use	
or equivalent in a nominated regional centre.	
The minimum car parking requirement for residents	
and visitors is set out in the 'Guide to Traffic	
Generating Developments', or the car parking	
requirement prescribed by the relevant council,	
whichever is less.	
The car parking needs for a development must be	
provided off street.	
Objective 3J-2	
Parking and facilities are provided for other modes of	
transport.	
Design guidance	
Conveniently located and sufficient numbers of	
parking spaces should be provided for motorbikes	
and scooters.	
Secure undercover bicycle parking should be	
provided that is easily accessible from both the	
public domain and common areas.	
Conveniently located charging stations are provided	
for electric vehicles, where desirable.	

Part 4 – Designing the building

4A Solar and daylight access

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 4A-1		
To optimise the number of apartments receiving		Yes
sunlight to habitable rooms, primary windows and		
private open space.		
Design criteria		
Living rooms and private open spaces of at least	77.8% of the units (7 out of 9 units) will	Yes

70% of apartments in a building receive a minimum	be able to receive greater than 2 hours	
of 2 hours direct sunlight between 9 am and 3 pm at	of direct sunlight between 9am and 3pm	
mid winter in the Sydney Metropolitan Area and in	in mid-winter, as demonstrated in the	
the Newcastle and Wollongong local government	solar access analysis table	
areas. In all other areas, living rooms and private		
open spaces of at least 70% of apartments in a		
building receive a minimum of 3 hours direct sunlight		
between 9 am and 3 pm at mid winter.		
A maximum of 15% of apartments in a building	11.11% - 1 out of 9 units cannot receive	Yes
receive no direct sunlight between 9 am and 3 pm at	direct sunlight between 9 am and 3 pm	
mid winter.	at mid-winter.	

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 4B-1		
All habitable rooms are naturally ventilated.		
Design guidance		
The building's orientation maximises capture and use	The same level of natural ventilation will	N/A
of prevailing breezes for natural ventilation in	be provided as the original DA	
habitable rooms.		
Depths of habitable rooms support natural		
ventilation.		
The area of unobstructed window openings should		
be equal to at least 5% of the floor area served.		
Light wells are not the primary air source for		
habitable rooms.		
Doors and openable windows maximise natural		
ventilation opportunities by using the following		
design solutions: adjustable windows; a variety of		
window types; windows which the occupants can		
reconfigure to funnel breezes into the apartment.		
Objective 4B-2		

4B Natural ventilation

The layout and design of single aspect apartments		
maximises natural ventilation.		
Design guidance		N1/A
Apartment depths are limited to maximise ventilation	The same level of natural ventilation will	N/A
and airflow (see also figure 4D.3).	be provided as the original DA	
Natural ventilation to single aspect apartments is		
achieved with the following design solutions: primary		
windows augmented with plenums and light wells;		
stack effect ventilation / solar chimneys or similar to		
naturally ventilate internal building areas; courtyards		
or building indentations with a width to depth ratio of		
2:1 or 3:1.		
Objective 4B-3		
The number of apartments with natural cross		
ventilation is maximised to create a comfortable		
indoor environment for residents.		
Design criteria		
At least 60% of apartments are naturally cross	The same level of natural ventilation will	N/A
ventilated in the first nine storeys of the building.	be provided as the original DA	
Apartments at ten storeys or greater are deemed to		
be cross ventilated only if any enclosure of the		
balconies at these levels allows adequate natural		
ventilation and cannot be fully enclosed.		
Overall depth of a cross-over or cross-through		
apartment does not exceed 18m, measured glass		
line to glass line.		
Design guidance		
The building should include dual aspect apartments,	The same level of natural ventilation will	N/A
cross through apartments and corner apartments	be provided as the original DA	
and limit apartment depths.		
In cross-through apartments external window and		
door opening sizes/areas on one side of an		
apartment (inlet side) are approximately equal to the		
external window and door opening sizes/areas on		
the other side of the apartment (outlet side) (see		

figure 4B.3).	
Apartments are designed to minimise the number of corners, doors and rooms that might obstruct airflow.	
Apartment depths, combined with appropriate ceiling heights, maximise cross ventilation and airflow.	

4C Ceiling heights

Objectives/Design C	riteria/Design Guidance	Design Response	Compli- ance
Objective 4C-1			
Ceiling height achieves s	ufficient natural ventilation	A sufficient ceiling height of 2.7m has	Yes
and daylight access.		been allowed under this S4.56 by	
		lowering the ground floor levels by	
		290mm from FFL 38.14 to FFL 37.85	
Design criteria			
Measured from finished fl	oor level to finished ceiling		Yes
level, minimum ceiling he	ights are:		
Minimum ceiling heights f	or apartment & mixed use	Greater than 2.7m ceiling height	Yes
buildings:		achieved	
Habitable rooms	2.7m		
Non-habitable	2.4m		
2 storey apartments	2.4m for second floor,		
	where its area does not		
	exceed 50% of the		
	apartment area		
Attic spaces	1.8m at edge of room		
	with a 30 degree		
	minimum ceiling slope		
If located in mixed use	3.3m for ground and first		
areas	floor to promote future		
	flexibility of use		

4D Apartment size and layout

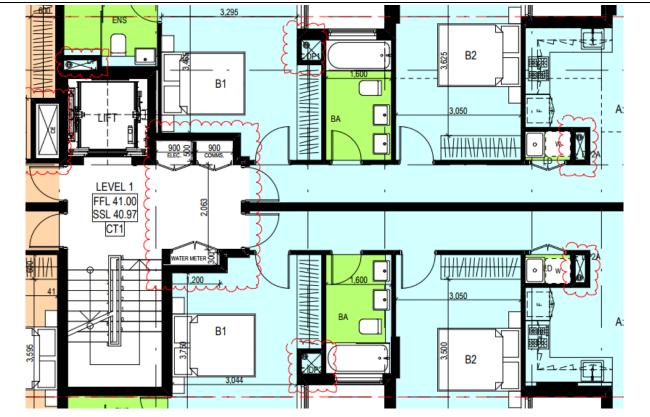
Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 4D-1		

The layout of rooms within	an apartment is		Yes
functional, well organised	and provides a high		
standard of amenity.			
Design criteria			
Apartments are required to	o have the following	G01 (1 bed) – 50m ²	Yes
minimum internal areas:		G02 (1 bed) – 50m ²	
Apartment type	Minimum internal area	101 (1 bed) – 50m²	
studio	35m ²	102 (1 bed) – 50m²	
1 bedroom	50m ²	202 (1 bed) – 50m²	
2 bedroom	70m ²	G03 (2 bed) – 82m ²	
3 bedroom	90m ²	103 (2 bed) – 73m²	
		104 (2 bed) – 71m²	
		201 (2 bed) – 79m²	
The minimum internal areas include only one		An additional 5m ² is not provided for	No
bathroom. Additional bathrooms increase the		Units 103 & 104 due to incorporation of	
minimum internal area by 5m2 each. A fourth		comms, electrical and water meter	
bedroom and further additional bedrooms increase		rooms – Refer to the detail discussion	
the minimum internal area by 12m2 each.		below	
Every habitable room must have a window in an		All habitable rooms are provided with a	Yes
external wall with a total minimum glass area of not		window in an external wall with a total	
less than 10% of the floor area of the room. Daylight		minimum glass area of not less than	
and air may not be borrowed from other rooms.		10% of the floor area of the room	

Minimum internal area for additional bathroom

The ADG requires the minimum internal floor areas of units to increase by 5m² for an additional bathroom. Unfortunately, the internal areas of Units 103 & 104 had to be reduced slightly under this S4.56 modifications not in compliance with the minimum. The following justifications are provided in support of the S4.56:

- The main reason for the numerical non-compliance is to retrospectively provide for essential service facilities such as comms, electrical and water meter rooms within the approved building footprint. (Refer to Figure 2 below) The original DA failed to consider these essential facilities for the subject residential flat building to function properly. As such, this S4.56 modification application is inevitable to add these facilities in which resulted in reducing the internal unit sizes slightly.
- Despite the variation, Units 103 & 104 provides bedrooms and living rooms greater than 3m and 4m in dimensions respectively in compliance with the ADG.



[Figure 2] S4.56 floor plan showing the necessary modifications relating to service rooms

Design guidance		
Kitchens should not be located as part of the main	The kitchens are not located as part of	Yes
circulation space in larger apartments (such as	the main circulation space for larger	
hallway or entry space).	units.	
A window should be visible from any point in a	Windows are generally visible from any	Yes
habitable room.	point in a habitable room.	
Where minimum areas or room dimensions are not	All apartments meet the minimum areas	Yes
met, apartments need to demonstrate that they are	or room dimensions.	
well designed and demonstrate the usability and		
functionality of the space.		
Objective 4D-2		
Environmental performance of the apartment is		Yes
maximised.		
Design criteria		
Habitable room depths are limited to a maximum of	All new bedrooms and living rooms are	Yes
2.5 x the ceiling height.	within 6.75m of the external glazed walls	
	or windows (2.5x the ceiling height of	
		•

	2.7m) with the exception of some of the kitchen spaces	
In open plan layouts (where the living, dining and	All new kitchen spaces are less than 8m	Yes
kitchen are combined) the maximum habitable room	of a window.	
depth is 8m from a window.		
Design guidance		
Greater than minimum ceiling heights can allow for	All new kitchen spaces are less than 8m	Yes
proportional increases in room depth up to the	of a window	
permitted maximum depths.		
All living areas and bedrooms should be located on	All new living areas and bedrooms are	Yes
the external face of the building.	located on the external face of the	
	building.	
Where possible: bathrooms and laundries should	Openable windows are provided for	Yes
have an external openable window; main living	bathrooms wherever possible.	
spaces should be oriented toward the primary		
outlook and aspect and away from noise sources.		
Objective 4D-3		
Apartment layouts are designed to accommodate a		Yes
variety of household activities and needs.		
Design criteria		
Master bedrooms have a minimum area of 10m2 and	All master bedrooms have a floor area	Yes
other bedrooms 9m2 (excluding wardrobe space).	greater than 10m ² and other bedrooms	
	over 9m ² (excluding wardrobe space).	
Bedrooms have a minimum dimension of 3m	Some of the bedrooms have a minimum	No
(excluding wardrobe space).	dimension less than 3m (excluding robe	
	space).	
Living rooms or combined living/dining rooms have a	All 1 bedroom units have at least 3.6m	Yes
minimum width of: 3.6m for studio and 1 bedroom	wide living rooms & all 2 bedroom units	
apartments; 4m for 2 and 3 bedroom apartments.	have at least 4m wide living rooms.	
The width of cross-over or cross-through apartments	All apartments have width over 4m	Yes
are at least 4m internally to avoid deep narrow		
apartment layouts.		

Design guidance		
Access to bedrooms, bathrooms and laundries is	Access to bedrooms, bathrooms and	Yes
separated from living areas minimising direct	laundries is separated from living areas.	
openings between living and service areas.		
All bedrooms allow a minimum length of 1.5m for	All modified bedrooms have a robe with	Yes
robes.	length greater than 1.5m.	
The main bedroom of an apartment or a studio	All main bedrooms of the apartment	Yes
apartment should be provided with a wardrobe of a	provide with a wardrobe of greater than	
minimum 1.8m long, 0.6m deep and 2.1m high.	1.8m long, 0.6m deep and 2.1m high.	
Apartment layouts allow flexibility over time, design	All apartments promote open plan living	Yes
solutions may include: dimensions that facilitate a	and adoptive re-use which allows	
variety of furniture arrangements and removal;	flexibility over time.	
spaces for a range of activities and privacy levels		
between different spaces within the apartment.		

4E Private open space and balconies

Objectives/De	esign Criteria/Des	ign Guidance	Design Response	Compli- ance
Objective 4E-1				
Apartments provi	de appropriately si	zed private open		Yes
space and balcor	nies to enhance res	sidential amenity.		
Design criteria				
All apartments ar	e required to have	primary	The approved balcony sizes to remain	N/A
balconies as follo	WS:			
Dwelling type	Minimum area	Minimum depth	All 1 bedroom = greater than 8m ² & >2m	Yes
Studio	4m ²	-	width	
1 bedroom	8m ²	2m	All 2 bedroom = greater than 10m ² &	
2 bedroom	10m ²	2m	>2m width	
3+ bedroom	12m ²	2.4m		
Objective 4E-2				
Primary private o	pen space and bal	conies are		Yes
appropriately located to enhance liveability for				
residents.				
Design guidance	e			
Primary open spa	ace and balconies	should be located	The approved balcony locations will	N/A

adjacent to the living room, dining room or kitchen to	remain unchanged.	
extend the living space.		
Private open spaces and balconies predominantly		
face north, east or west.		
Primary open space and balconies should be		
orientated with the longer side facing outwards or be		
open to the sky to optimise daylight access into		
adjacent rooms.		

4F Common circulation and spaces

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 4F-1		
Common circulation spaces achieve good amenity		
and properly service the number of apartments.		
Design criteria		
The maximum number of apartments off a circulation	To remain unchanged	N/A
core on a single level is eight.		
For buildings of 10 storeys and over, the maximum		
number of apartments sharing a single lift is 40.		

4G Storage

Objectives/Design Cri	teria/Design Guidance	Design Response	Compli- ance
Objective 4G-1			
Adequate, well designed s	torage is provided in each		
apartment.			
Design criteria			
In addition to storage in kit	chens, bathrooms and		
bedrooms, the following st	orage is provided:		
Dwelling type	Storage size volume	No changes in storage areas	N/A
Studio	4m ³		
1 bedroom	6m ³		
2 bedroom	8m ³		
3 bedroom	10m ³		

At least 50% of the required storage is to be located	At least 50% of the required storage will	
within the apartment.	be within the new apartments.	

4H Acoustic privacy

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 4H-1		
Noise transfer is minimised through the siting of	The approved building separations and	N/A
buildings and building layout.	siting will largely remain unchanged.	

4K Apartment mix

Objectives/Design Criteria/Design Guidance	Design Response	Compli- ance
Objective 4K-1		
A range of apartment types and sizes is provided to		
cater for different household types now and into the		
future.		
Design guidance		
A variety of apartment types is provided.	The approved apartment types will	N/A
	remain unchanged.	
The apartment mix is appropriate, taking into		
consideration: the distance to public transport,		
employment and education centres; the current		
market demands and projected future demographic		
trends; the demand for social and affordable		
housing; different cultural and socioeconomic		
groups.		
Flexible apartment configurations are provided to		
support diverse household types and stages of life		
including single person households, families, multi-		
generational families and group households.		

4.4 SEPP (Sustainable Buildings) 2022

SEPP (Sustainable Buildings) 2022 aims to facilitate planning, designing and delivering sustainable buildings in NSW including residential dwellings and key types of non-residential buildings in order to

minimise the consumption of water and energy and reduction of greenhouse gas emissions.

Residential sustainability [BASIX]

The Building Sustainability Index (BASIX) requirements will continue to apply with increased standards for energy use and thermal performance in homes.

Comment: A valid BASIX certificate is provided in compliance with the SEPP. The proposed development will meet the updated water, energy and thermal performance targets.

Non-residential sustainability

Chapter 3 of the SEPP applies to non-residential buildings that involves—

- (a) the erection of a new building, if the development has a capital investment value of \$5 million or more, or
- (b) alterations, enlargement or extension of an existing building, if the development has a capital investment value of \$10 million or more.

4.5 Canterbury Local Environmental Plan 2012 (Repealed)

The subject site used to be zoned R4 (High Density Residential) under Canterbury LEP 2012. The proposed modifications will remain consistent with the objectives of the zone as approved by the Land and Environment Court.

Part 4 Principal development standards

Planning	LEP Requirement	Compliance
standards		
Height of buildings	8.5m (max)	RL47.42 to TOH (i.e. approximately
(Cl 4.3)		9.13m) However, reduction by 0.34m
		or 3.58% (No) – Refer to discussion
		below & Clause 4.6 variation request

Section 4.56(1C) of the EP&A Act states:

(1C) The modification of a development consent in accordance with this section is taken not to be the granting of development consent under this Part, but a reference in this or any other Act to a development consent includes a reference to a development consent as so modified. This subclause sets out the power of a consent authority to modify a development consent. Therefore, where a provision relates only to the 'granting of development consent', it will generally not apply to the modification of a development consent under Section 4.56 such as a written request under Clause 4.6 of a Local Environmental Plan (Refer to DHA Pty Ltd v Waverley Council [2015] NSWLEC 65 at [34] – [35]). For this reason, an additional Clause 4.6 variation request is not considered necessary.

Nevertheless, the following justifications are provided in support of the proposed modifications:

- This S4.56 proposes to lower the ground floor levels by 290mm from FFL 38.14 to FFL 37.85 which will also result in reducing the maximum building height by 340mm.
- As discussed earlier, Conditions 25, 26 and 82 cannot be achieved under the current NCC due to the reasons provided in the BCA statement prepared by Building Innovation Australia.
- As discussed throughout the SEE, it does not have to be a conventional pitched roof form to be visually compatible with the existing streetscape.
- As demonstrated, the S4.56 will not result in a significant additional overshadowing impact on the neighbouring properties.

A separate Clause 4.6 variation request is submitted in appendix in case Council consider it necessary.

FSR (Cl 4.4)	0.75: 1 (max)	589m ² or 0.906:1 (No) – However
		SEPP (Affordable Rental Housing)
		permitted a bonus FSR which
		override the LEP standard in this case

4.6 Canterbury-Bankstown Local Environmental Plan 2023

The subject site is zoned R4 (High Density Residential) under Canterbury-Bankstown LEP 2023. The proposed modifications will not change the approved uses of the original DA and will remain consistent with the objectives of the zone.

Part 4 Principal development standards

Planning standards	LEP Requirement	Compliance
Height of buildings	8.5m (max)	RL47.42 to TOH (i.e. approximately
(Cl 4.3)		9.13m) However, reduction by 0.34m

	or 3.58% (No) – Refer to discussion
	below

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Nevertheless, the following justifications are provided in support of the proposed modifications:

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- As discussed throughout the SEE, it does not have to be a conventional pitched roof form to be visually compatible with the existing streetscape.
- As demonstrated, the S4.56 will not result in a significant additional overshadowing impact on the neighbouring properties.

A separate Clause 4.6 variation request is submitted in appendix in case Council consider it necessary.

FSR (Cl 4.4)	0.75: 1 (max)	563.7m ² or 0.86:1 which is slight
		reduction in GFA from the original DA
		consent (No) – However SEPP
		(Affordable Rental Housing) permitted
		a bonus FSR which override the LEP
		standard in this case

4.6 Canterbury-Bankstown Development Control Plan 2023

Chapter 5 Residential Accommodation

5.2 Former Canterbury LGA

The following assessment has been made against the relevant DCP provisions with regard to the proposed modifications under S4.56:

Development control	DCP Requirement	Compliance
Section 5 – Residentia	l flat buildings	
5.2.11 Roof design	Building three storeys or less	The proposed modification to the
and features	C1 Use a simple pitched roof that	roof form has been discussed in
	accentuates the shape of exterior	detail throughout the report. In
	walls, and minimises bulk and scale.	summary, the proposed flat roof will
		still be acceptable and compatible
	C2 Avoid complex roof forms with	in the wider streetscape context.
	multiple gables, hips and valleys, or	
	turrets.	
	C3 Roof pitches are to be	
	compatible and sympathetic to	
	nearby buildings.	
	C4 Parapet roofs that increase the	
	height of exterior walls are to be	
	minimised.	
	C5 Use minor gables only to	
	emphasise rooms or balconies that	
	project from the body of a building.	
	C6 Mansard roofs (or similar) are	
	not permitted.	
	C7 Pitched roofs should not exceed	
	a pitch of 30 degrees.	
	C8 Relate roof design to the desired	
	built form and context.	

C9 Roofs with greater pitches will be considered on merit taking into account matters such as streetscape, heritage value and design integrity.Image: C10 Relate roof design to the desired built form and context.5.2.12 Solar access and overshadowingC10 Relate roof design to the desired built form and context.The submitted shadow and sun- eye diagrams confirm that the additional shadow impact is marginal and that all existing windows of the south-western neighbour at No.29 Flecher Street Will not be affected by the developmentC2 Proposed development must retain a minimum of 3 hours of sunlight between 8.00am and 4.00pm on 21 June for existing primary living areas and to 50% of the principal private open space.Will not be affected by the development from 12pm onwards.C3 If a neighbouring development must of sunlight, then the proposed development must not reduce the existing level of solar access to that property.C4 Sunlight to solar hot water or photovoltaic systems on adjoining properties must receive at least 3 hours of direct sunlight between 8.00am and 4.00pm on 21 June,He submitted shadow and sun- eye diagrams confirm that the additional shadow impact is marginal and that all existing windows of the south-western neighbour at No.29 Flecher Street will not be affected by the development from 12pm onwards.			
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hours of direct sunlight between		following:	
		(a) Systems must receive at least 3	
8.00am and 4.00pm on 21 June.		hours of direct sunlight between	
		8.00am and 4.00pm on 21 June.	
(b) If a system currently receives		(b) If a system currently receives	
less than 3 hours sunlight, then		less than 3 hours sunlight, then	

proposed development must not reduce the existing level of sunlight.	
C5 Clothes drying areas on adjoining residential properties must receive a minimum of 3 hours of sunlight on 21 June.	

5. CONSIDERATION UNDER S4.15 OF THE EP&A ACT

5.1 The likely impacts of the development

The proposal (as modified under S4.56) is not likely to adversely affect the environment. All other relevant considerations are discussed throughout the Statement of Environment Effects including privacy, overshadowing and streetscape.

5.2 The suitability of the site

The suitability of the site will not be affected by the proposed modification.

5.3 Submissions

Council is to notify the S4.56 application in accordance with the relevant legislations and consider any submissions received.

5.4 The public interest

The proposed modification is considered to be in the public interest for the following reasons:

- The S4.56 will allow for compliance with the current building requirements under NCC including the maximum travel distance to the exit for escape in the event of a fire which were neglected during the original DA process.
- The S4.56 will allow to provide essential service facilities for the subject residential flat building to properly function which were missing upon the original DA.

6. CONCLUSION

The proposed development (as modified under S4.56) remains consistent with the objectives of the R4 zone and will not compromise the built and natural environment of the area and the residential amenity of adjoining properties. Therefore, this S4.56 application is worthy of Council support.

Yours faithfully,

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James Kim B. U&RP & Grad. Dip. U&RP