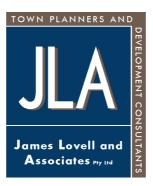
# Residential Flat Development and Strata Subdivision

70 - 74 O'Neill Street, Guildford

# **Statement of Environmental Effects**

September 2014

Ref: 14120



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# **LIST OF ATTACHMENTS**

Attachment A Request to Vary Height Control

#### 1. INTRODUCTION

#### 1.1 Preamble

This Statement of Environmental Effects (SEE) has been prepared to accompany a Development Application (DA) to Holroyd City Council for a residential flat development at No's 70 - 74 O'Neill Street, Guildford.

The subject site is located on the eastern side of O'Neill Street, between Grove Street to the north and Guildford Road to the south. The site is located approximately 150 metres to the north of Guildford Railway Station and the surrounding retail/commercial centre.

The site comprises three (3) adjoining allotments with a combined area of approximately 2,304.9m<sup>2</sup>. The site is an irregular rectangle in shape with a frontage of approximately 42.9 metres to O'Neill Street.

The site is currently occupied by three (3) detached dwellings and associated outbuildings. The topography of the site provides a gentle fall towards. The site accommodates a series of trees, shrubs and groundcovers typical of a modified urban environment.

The proposed development comprises the demolition of the existing structures on the site, and the construction of a residential flat building accommodating 41 apartments.

Off-street car parking is proposed for 36 vehicles located within a basement structure accessed via a combined entry/exit driveway located along the O'Neill Street frontage of the site.

The proposed development has been designed as "affordable rental housing" pursuant to State Environmental Planning Policy (SEPP) (Affordable Rental Housing) 2009. Accordingly, the proposed development will contribute to housing diversity and affordability, capitalising on the sites proximity to the railway station and the surrounding retail/commercial centre.

Further, the proposed development has been designed to provide a good standard of residential accommodation, with the built form designed to sit in a landscape setting, incorporating a multitude of canopy trees within common areas and around the perimeter of the site.

# 1.2 Purpose

This SEE has been prepared pursuant to the provisions of the Environmental Planning and Assessment Act 1979 and accompanying Regulation. To that end, it:

- identifies the site and provides details of its locational context;
- describes the physical characteristics and features of the proposed development;
- identifies the environmental planning instruments and policies that apply to the site and considers the proposed development against those that are relevant; and
- provides an assessment of the proposed development against the provisions of Section 79C of the Environmental Planning and Assessment Act 1979.

#### 2. SITE DESCRIPTION

#### 2.1 Site Details

The subject site formally comprises Lots 12 - 14 in Deposited Plan 9748, and is commonly known as No's 70 - 74 O'Neill Street, Guildford.

The site is located on the eastern side of O'Neill Street, between Grove Street to the north and Guildford Street to the south. The site is located approximately 150 metres to the north of Guildford Railway Station and the surrounding retail/commercial centre.

The site comprises three (3) adjoining allotments with a combined area of approximately 2,304.9m<sup>2</sup>. The site is an irregular rectangle in shape with a frontage of approximately 42.9 metres to O'Neill Street.

The site is currently occupied by three (3) detached dwellings and associated outbuildings. The topography of the site provides a gentle fall towards the rear of approximately 1.5 metres. The site accommodates a series of trees, shrubs and groundcovers typical of a modified urban environment.



Photograph 1: Subject Site Viewed from O'Neill Street

#### 2.2 Site Context

The site effectively forms part of a larger residential precinct zoned for high density residential development, in the vicinity of Guildford Railway Station and the surrounding retail/commercial centre.

The precinct is generally bounded by Grove Street to the north, the railway line to the east, the water supply corridor to the south, and Berwick Street to the west. The precinct is currently characterised by a mix of detached dwellings and residential flat buildings.

In more immediate terms, the site is adjoined to the north by a single storey detached dwelling (No. 68 O'Neill Street) incorporating off-street car parking within a single width carport.



Photograph 2: Adjoining Development to the North

The site is adjoined to the south by a single storey detached dwelling (No. 76 O'Neill Street) incorporating off-street car parking within a garage structure to the rear.

The site is also adjoined to the south by a 2-storey residential flat development (No. 111 Military Road) incorporating off-street car parking within the setback to Military Road.



Photograph 3: Adjoining Development to the South Fronting O'Neill Street



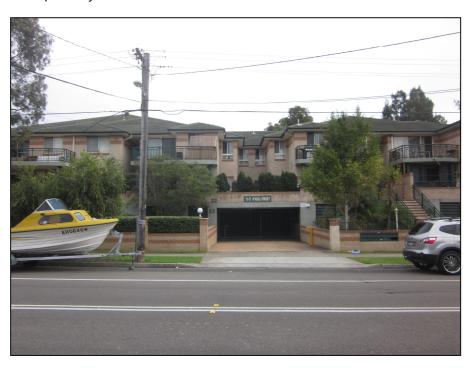
Photograph 4: Adjoining Development to the South Fronting Military Road

The site is adjoined to the east by a 2 - 3 storey residential flat development (No's 108 - 110 Military Road) incorporating off-street car parking within a partially excavated basement level.



**Photograph 5: Adjoining Development to the East** 

The existing development on the opposite side of O'Neill Street comprises a 2 - 3 storey residential flat development (No. 77 O'Neill Street and No's 1 - 3 Stimson Street) incorporating off-street car parking within a partially excavated basement level.



Photograph 6: Existing Development on the Opposite Side of O'Neill Street

#### 3. PROPOSED DEVELOPMENT

#### 3.1 General Description

The proposed development is illustrated in the Architectural Plans prepared by *AR Design*, identified as *Drawings 838\_01 - 838\_20*.

The proposed development comprises the demolition of the existing structures on the site, and the construction of a residential flat building (and Strata subdivision) accommodating 41 apartments.

The proposed development has been designed as "affordable rental housing" pursuant to State Environmental Planning Policy (SEPP) (Affordable Rental Housing) 2009. In that regard, the apartments will be managed by a "registered community housing provider" and maintained as "affordable rental housing" for a period of 10 years in accordance with Clause 17 of SEPP (Affordable Rental Housing) 2009.

The mix of residential apartments comprises  $6 \times 1$  studio apartments,  $19 \times 1$ -bedroom apartments and  $16 \times 2$ -bedroom apartments. The apartment mix and types are summarised in Table 3.1 as follows:

Table 3.1.1 - Schedule of Apartments					
Unit	Level	Bedrooms	Floor Area	Open Space	Storage
101	Ground	2	98.0m <sup>2</sup>	18.0m <sup>2</sup>	8.0m <sup>3</sup>
102	Ground	2	91.0m <sup>2</sup>	18.0m <sup>2</sup>	8.0m <sup>3</sup>
103	Ground	Studio	43.2m <sup>2</sup>	18.0m <sup>2</sup>	6.0m <sup>3</sup>
104	Ground	1	61.6m <sup>2</sup>	18.0m <sup>2</sup>	6.0m <sup>3</sup>
105	Ground	Studio	40.0m <sup>2</sup>	15.6m <sup>2</sup>	6.0m <sup>3</sup>
106	Ground	1	65.0m <sup>2</sup>	11.5m <sup>2</sup>	6.0m <sup>3</sup>
107	Ground	1	60.6m <sup>2</sup>	19.2m <sup>2</sup>	6.0m <sup>3</sup>
108	Ground	2	77.7m <sup>2</sup>	12.0m <sup>2</sup>	8.0m <sup>3</sup>
109	Ground	2	74.4m <sup>2</sup>	11.5m <sup>2</sup>	6.0m <sup>3</sup>
201	First	1	60.8m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
202	First	1	64.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
203	First	1	68.3m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
204	First	Studio	40.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
205	First	1	61.0m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
206	First	Studio	40.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
207	First	1	61.3m <sup>2</sup>	11.9m <sup>2</sup>	6.0m <sup>3</sup>
208	First	1	60.6m <sup>2</sup>	10.0m <sup>2</sup>	6.0m <sup>3</sup>

209	First	2	77.7m <sup>2</sup>	13.6m <sup>2</sup>	8.0m <sup>3</sup>
210	First	2	74.4m <sup>2</sup>	13.5m <sup>2</sup>	8.0m <sup>3</sup>
301	Second	1	60.8m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
302	Second	1	64.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
303	Second	1	68.3m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
304	Second	Studio	40.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
305	Second	1	61m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
306	Second	Studio	40.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
307	Second	1	61.3m <sup>2</sup>	11.9m <sup>2</sup>	8.0m <sup>3</sup>
308	Second	1	60.6m <sup>2</sup>	10.0m <sup>2</sup>	6.0m <sup>3</sup>
309	Second	2	77.7m <sup>2</sup>	13.6m <sup>2</sup>	8.0m <sup>3</sup>
310	Second	2	74.4m <sup>2</sup>	13.5m <sup>2</sup>	8.0m <sup>3</sup>
401	Third	1	72.6m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
402	Third	1	64.7m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
403	Third + Attic	1	64.4m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
404	Third + Attic	1	64.4m <sup>2</sup>	10.5m <sup>2</sup>	6.0m <sup>3</sup>
405	Third + Attic	2	93.5m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>
406	Third + Attic	2	97.6m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>
407	Third + Attic	2	85.3m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>
408	Third + Attic	2	85.3m <sup>2</sup>	10.0m <sup>2</sup>	8.0m <sup>3</sup>
409	Third + Attic	2	85.3m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>
410	Third + Attic	2	85.3m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>
411	Third + Attic	2	85.3m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>
412	Third + Attic	2	85.3m <sup>2</sup>	10.5m <sup>2</sup>	8.0m <sup>3</sup>

Off-street car parking is proposed for 36 vehicles (including 4 disabled spaces) located within a basement structure accessed via a combined entry/exit driveway located towards the southern boundary along the O'Neill Street frontage of the site.

The basement level also accommodates bicycle parking, a car wash bay, a waste and recycling room, and individual storage areas for each of the apartments.

The main pedestrian entry is located towards the centre of the site along O'Neill Street, with an accessible pathway commencing near the northern boundary. The accessible pathway also provides access to the communal areas located towards the rear of the site.

The apartments located at the ground floor level are serviced by courtyards, and the apartments located above the ground floor level are serviced by balconies. The private open space is directly accessible to/from the main living rooms. Further, the private open space is supplemented by a series of interconnected areas of communal open space.

The proposed development includes the retention of two (2) existing trees on the site, and the proposed landscaping includes the planting of an additional 26 replacement trees across the site, including within the setbacks to the front, side and rear boundaries.

Further, the existing/proposed trees on the site will be supplemented by a hierarchy of lower level trees, shrubs and groundcovers, all of which will contribute to the overall landscaped setting of the site and surrounds.

#### 4. SECTION 79C ASSESSMENT

The heads of consideration incorporated in Section 79C of the Environmental Planning and Assessment Act 1979 comprise:

- any environmental planning instrument;
- any proposed environmental planning instrument that is or has been the subject of public consultation and that has been notified to the consent authority;
- any development control plan;
- any planning agreement or draft planning agreement that a developer has offered to enter into;
- any matters prescribed by the Regulation;
- the likely impacts of the development, including environmental impacts on both the natural and built environments, and the social and economic impacts in the locality;
- the suitability of the site for the development;
- any submissions made in accordance with the Act or the Regulations; and
- > the public interest.

## 4.1 Environmental Planning Instruments

The proposed development is subject to the following environmental planning instrument:

- 1. State Environmental Planning Policy (SEPP) No. 55 Remediation of Land:
- 2. State Environmental Planning Policy (SEPP) (Affordable Rental Housing) 2009;
- 3. State Environmental Planning Policy (SEPP) No. 65 Residential Flat Development; and
- 4. Holroyd Local Environmental Plan (LEP) 2013.

#### SEPP No. 55 - Remediation of Land

SEPP No. 55 specifies that a consent authority must not consent to the carrying out of development on land unless it has considered whether the land is, or is likely to be contaminated, and if the land is, or is likely to be contaminated, whether the land requires remediation before the land is developed for the proposed use.

The site has an established history of use for residential purposes, and evidently has not been zoned or used for industrial, agricultural or defense purposes at any times in the lands recent history.

In the circumstances, there is no evidence to suggest that the land is likely to be contaminated to the extent that would render it unsuitable for continued residential use.

### SEPP (Affordable Rental Housing) 2009

SEPP (Affordable Rental Housing) 2009 generally aims to provide a consistent planning regime for the provision of affordable rental housing, and facilitate the delivery of new affordable rental housing by providing incentives by way of expanded zoning permissibility, floor space ratio (FSR) bonuses and non-discretionary development standards.

Part 2 (Division 1)<sup>1</sup> provides controls relating to "in-fill affordable housing" (including standards that cannot be used to refuse consent), the relevant provisions of which are considered in Table 4.1.1 as follows:

Table 4.1.1 - Part 2 (Division 1) In-Fill Affordable Rental Housing				
Control	Proposed	Satisfactory		
13 - Floor space ratio				
Maximum floor space ratio of	Gross floor area of approximately	Yes		
1.7:1 (1.2:1 pursuant to the	3,007.0m², representing a floor			
Holroyd LEP 2013 + 0.5:1	space ratio of 1.3:1.			
pursuant to Clause 13(2) of the				
SEPP).				
14 - Standards that cannot be use	ed to refuse consent			
Site Area	Site Area	Yes		
Minimum site area of 450m <sup>2</sup> .	Site area of 2,304.9m <sup>2</sup> .			
Landscaped Area	Landscaped Area	Yes		
Minimum landscaped area of 30%	Landscaped area of 43.1% of the			
of the site area.	site area.			
Deep Soil Zones	Deep Soil Zones	Yes		
Minimum deep soil zone of 15%	Deep soil zone of 32.8% of the			
of the site area.	site area.			
Parking	Parking	Yes		

<sup>&</sup>lt;sup>1</sup> The site is located within approximately 200 metres walking distance of the entrance to Guildford Railway Station.

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Minimum car parking provision of	Car parking provision of 36			
resident 18 spaces.	spaces.			
Dwelling Size	Dwelling Size	Yes		
Minimum dwelling size of:	Dwelling sizes of:			
Studio: 35m <sup>2</sup>	Studio: 40m <sup>2</sup> - 43.2m <sup>2</sup>			
1 bedroom: 50m <sup>2</sup>	1 bedroom: 60.6m <sup>2</sup> - 72.6m <sup>2</sup>			
2 bedroom: 70m <sup>2</sup>	2 bedroom: 74.4m² - 98.0m²			
16 - Continued application of SEF	PP 65			
Nothing affects the application of	The provisions of SEPP No. 65 -	Noted		
SEPP No. 65 - Design Quality of	Design Quality of Residential Flat			
Residential Flat Development.	Development are considered			
	below.			
16A - Character of local area				
The consent authority must take	The character of the local area is	Yes		
into consideration whether the	defined primarily by the existing			
design of the development is	mix of detached dwellings and			
compatible with the character of	residential flat buildings. Further,			
the local area.	the character of the area is likely			
	to continue to change to reflect			
	the R4 - High Density Residential			
	zone pursuant to the Holroyd			
	Local Environmental Plan (LEP)			
	2013. The proposed development			
	adopts a simple building form,			
	with extensive new deep soil			
	landscaping designed to enhance			
	the landscaped setting of the site			
	and surrounds.			
17 - Must be used for affordable	housing for 10 years			
Conditions must be imposed to	The "affordable rental housing"	Yes		
the effect that the dwellings are	apartments will be managed by a			
used as affordable housing, the	"registered community housing			
affordable housing must be	provider" and maintained as such			
managed by a registered	for a period of 10 years with a			
community housing provider, and	restriction against the title of the			
a restriction will be registered	apartments.			
against the title of the properties.				
18 - Subdivision				
Subdivision may be carried out	Subdivision will be carried with	Noted		
with the consent of Council.	the consent of Council.			

# SEPP No. 65 - Residential Flat Development

SEPP No. 65 generally aims to improve the design quality of residential flat development in New South Wales. The "design quality principles" specified in Part 2 of the Policy are considered in Table 4.1.2 as follows:

Table 4.1.2 - Part 2 Assessment			
Comment	Satisfactory		
Introduction to the Principles			
The design quality principles are a general guide to achieving good	Noted		
design. The proposed development is subject to a suite of controls			
incorporated in SEPP (Affordable Rental Housing) 2009, the Holroyd			
Local Environmental Plan (LEP) 2013 and Holroyd Development Control			
Plan (DCP) 2013. The specific design solutions which address the			
design quality principles are generally assessed under the more specific			
provisions of the SEPP, LEP and DCP.			
Principle 1: Context			
The site is located within an established residential precinct currently	Yes		
characterised by a mix of detached dwellings and residential flat			
buildings. The site effectively forms part of a larger residential precinct			
zoned for high density residential development in the vicinity of			
Guildford Railway Station and the surrounding retail/commercial			
centre. The character of the local area is likely to continue to change to			
reflect the R4 - High Density Residential zone pursuant to the Holroyd			
Local Environmental Plan (LEP) 2013. The proposed development			
adopts a simple building form, with extensive new deep soil			
landscaping designed to enhance the landscaped setting of the site			
and surrounds. The proposed development has generally been			
designed to provide a good standard of residential accommodation,			
with the built form designed to sit in a landscape setting, incorporating			
a multitude of canopy trees within common areas and around the			
perimeter of the site. In the circumstances, the proposed development			
will contribute to the character and identity of the area in a form that is			
consistent with the existing and desired future character of the			
precinct.			
Principle 2: Scale			
The proposed development achieves an appropriate scale in terms of	Yes		
visual appearance from the public domain, and the nature and extent			
of impacts on the amenity of surrounding land. The proposed			
development will contribute to the character and identity of the area in			
a scale and form that is consistent with the existing and desired future			

character of the precinct.	
Principle 3: Built Form	
The proposed development achieves an appropriate built form in	Yes
terms of building alignment, proportion, building type and	
manipulation of building elements. The proposed development will	
define the public domain, and the building form will provide a good	
standard of residential accommodation, with the built form designed	
to sit in a landscape setting, incorporating a multitude of canopy trees	
within common areas and around the perimeter of the site.	
Principle 4: Density	
The proposed development has a density appropriate for its site and	Yes
context in terms of the building bulk, height, setbacks, spatial	. 55
separation, and type and mix of accommodation. Further, the building	
form provides a good level of internal amenity for future occupants	
while minimising the impacts on the amenity of surrounding land.	
Principle 5: Resource, Energy and Water Efficiency	
The proposed development employs suitable design techniques to	Yes
ensure resource, energy and water efficiency. The planning and	
arrangement of apartments has been repeated where possible to	
maximise efficiency in servicing and construction. Further, 95% of the	
apartments will achieve a minimum of 3 hours of solar access to the	
main living areas and open space, and 78% of the apartments will be	
naturally cross-ventilated. The proposed development incorporates	
energy efficient materials and finishes, and energy efficient fixtures and	
appliances will be installed throughout. Further, the Application is	
accompanied by a compliant BASIX Certificate.	
Principle 6: Landscape	
The proposed development has been carefully designed to provide a	Yes
built form within a landscaped setting, with provision made for a	
multitude of canopy trees within common areas and around the	
perimeter of the site. The canopy trees will be supplemented by a	
hierarchy of lower level trees, shrubs and ground covers. The proposed	
development provides for the operation of the landscaping and	
buildings as an integrated and sustainable system, resulting in greater	
aesthetic quality and amenity for both the building occupants and the	
public.	
Principle 7: Amenity	
The amenity of the proposed development is generally optimised	Yes
through appropriate room planning in terms of dimension/shape and	
facilities, visual and acoustic privacy, storage, indoor/outdoor space,	
efficient layouts, outlook and access. Further, 95% of the apartments	

will achieve a minimum of 3 hours of solar access to the main living	
areas and open space, and 78% of the apartments will be naturally	
cross-ventilated.	
Principle 8: Safety and Security	
Internal and external safety and security is optimised through casual	Yes
surveillance of the public domain from the residential apartments	
orientated towards O'Neill Street. Further, the main entrance is clearly	
visible to/from the public domain.	
Principle 9: Social Dimensions and Housing Affordability	
The proposed development will provide additional housing choice and	Yes
improve affordability within an established residential precinct,	
capitalising on the sites proximity to Guildford Railway Station and the	
surrounding retail/commercial centre. The "affordable rental housing"	
apartments will be managed by a "registered community housing	
provider" and maintained as such for a period of 10 years. Further, four	
(4) apartments have been designed as adaptable apartments, and four	
(4) disabled car parking spaces are accommodated within the	
basement.	
Principle 10: Aesthetics	
The proposal contains the appropriate composition of building and	Yes
landscape elements, textures, materials and colours to reflect the	
positive elements of the existing and emerging neighbourhood, its use,	
internal design and structure.	

Clause 30(2) of the SEPP requires the consent authority to take into consideration the *Residential Flat Design Code* (RFDC). The relevant provisions of the RFDC are summarised and considered in Table 4.1.3 as follows:

Table 4.1.3 - Residential Flat Design Code				
Required	Proposed	Satisfactory		
Bui	ilding Configuration			
Apartment Layout				
Design apartment layouts capable	The apartment layouts	Yes		
of accommodating a variety of	accommodate a defined furniture			
furniture layouts, flexible room	layout, with efficient circulation.			
sizes, with efficient circulation.				
Provide private open space	The private open space is adjacent	Yes		
adjacent to main living areas and	to the main living rooms, and the			
locate habitable rooms on the	living rooms are on the external			
external face of the building	faces of the building.			

where possible.		
Apartment Mix		
Provide a variety of apartment	An appropriate mix of studio, 1	Yes
types.	and 2-bedroom apartments.	
Consider population trends and	The mix of apartments will	Yes
proximity to public transport,	provide considerable benefit to	
public facilities, employment area,	the housing market having regard	
schools, universities and retail	to current and future market	
centres.	demand.	
Locate a mix of one and three-	A mix of studio, 1 and two-	Yes
bedroom apartments on the	bedroom apartments.	
ground level.		
Optimise the number of	Four (4) adaptable apartments.	Yes
accessible and adaptable		
apartments.		
Balconies		
Provide a primary balcony	The private open space is adjacent	Yes
adjacent to the main living areas,	to the main living rooms, with	
sufficiently large and well	minimum depths of 2.1 metres	
proportioned, with a minimum	through the principal area.	
depth of 2 metres.		
Co-ordinate and integrate	Building services are integrated	Yes
building services.	into the roof design and recessed	
	behind the external walls.	
Ceiling Heights		
Maximise heights in habitable	2.6 - 2.7 metre floor to ceiling	Yes
rooms.	heights in the habitable rooms.	
Facilitate access to natural light.	The size and arrangement of	Yes
	glazing provides access to natural	
	light.	
Design ceiling heights which	The ceiling heights promote	Yes
promote flexibility over time.	flexibility in use over time.	
Provide 2.7 metre ceiling heights	2.6 - 2.7 metre ceiling heights for	Yes
for habitable rooms and 2.4	habitable and non-habitable	
metres for non-habitable rooms.	rooms.	
Flexibility		
Provide multiple entries and	Multiple entries and two (2)	Yes
circulation cores.	vertical circulation cores.	
Accommodate changing use of	The apartment layouts could	Yes
rooms.	potentially be modified.	
Facilitate future change in	The structural system supports	Yes

building use or configuration.	flexibility in the future use of the	
	building.	
Maximise the number of	Four (4) of the apartments are	Yes
accessible and visitible	designed as adaptable	
apartments with adequate	apartments, and the proposed	
pedestrian mobility.	development provides an	
	accessible pedestrian entrance,	
	and lift access between the car	
	parking facilities and adaptable	
	apartments.	
Internal Circulation		
Provide generous corridor widths	The internal circulation spaces are	Yes
and ceiling heights, minimising	of adequate width, the corridor	
corridor lengths, avoiding tight	lengths are minimised, and legible	
corners, and providing legible	signage will be provided.	
signage.		
Design buildings with multiple	Two (2) vertical circulation cores.	Yes
cores.		
Limit the number of units	No more than seven (7)	Appropriate
accessible from a single	apartments on any floor other	Design
corridor/core to eight (8) unless	than twelve (12) at the third floor	Solution
certain circumstances dictate	to avoid the cost of installing a	
otherwise.	second lift.	
Storage		
Locate storage conveniently for	The apartments provide adequate	Yes
the needs of residents.	internal storage, with additional	
	storage space in the basement.	
	Building Amenity	
Acoustic Privacy		
Maximise acoustic privacy.	The arrangement of rooms	Yes
	maximises acoustic privacy.	
Minimise noise transition between	Construction methods will	Yes
flats.	minimise noise transmission.	
Separate noisier space from	Noisier rooms are generally	Yes
quieter spaces.	separated from quieter rooms.	
Daylight Access		
Optimise northern aspect.	The substantial majority of	Yes
. '	apartments have an orientation	
	towards the north, east or west.	
Ensure daylight access to	Communal areas in sunlight and	Yes
communal open space and	shade will be available at all times	

provide appropriate shading in	of the year.	
summer.	of the year.	
Optimise daylight access to	Daylight access to habitable	Yes
habitable rooms and principle	rooms and windows has been	163
windows.	maximised.	
Design for shading and glare	The orientation, balconies and	Yes
controls.	overhangs provide shading and	1.03
controls.	glare control.	
Limit the use of lightwells as a	None of the apartments rely on	Yes
source of daylight.	lightwells as a source of daylight.	. 33
70% of apartments should receive	95% of the apartments will	Yes
a minimum of 2 hours direct	achieve a minimum of 3 hours	
sunlight between 9 am and 3 pm	sunlight during mid-winter.	
in mid-winter.		
Maximum of 10% of apartments	None of the apartments have a	Yes
with a single aspect to the south.	single aspect to the south.	
Natural Ventilation		
Promote and guide natural	78% of the apartments will be	Yes
breezes.	naturally cross-ventilated.	
Increase the potential for natural	78% of the apartments will be	Yes
ventilation.	naturally cross-ventilated.	
Building depths of 10 to 18	Maximum building depth of 18	Yes
metres.	metres.	
60% of units to be naturally cross	78% of the apartments will be	Yes
ventilated.	naturally cross ventilated.	
25% of kitchens to be natural	78% of the kitchens will be	Yes
ventilation.	naturally ventilated.	
	Building Form	
Facades		
Consider the building form and	The external facades reflect the	Yes
the façade and/or building	internal arrangement of rooms,	
elements.	and the palette of external	
	materials and finishes reflect the	
	contemporary architectural	
	character.	
Compose facades with an	The external facades reflect the	Yes
appropriate scale, rhythm and	internal arrangement of rooms,	
proportion.	and the scale, rhythm and	
	proportions reflect the	
	contemporary architectural	
	character.	

Co-ordinate security	The roller shutter to the basement	Yes
grills/screens, ventilation louvers	is recessed well behind the front	
and carpark entry doors.	alignment.	
Roof Design		
Relate roof design to the desired	The roof form reflects the	Yes
built form.	architectural style.	
Minimise the visual intrusiveness	The services elements are	Yes
of service elements.	integrated into the building and	
	roof design.	
Ві	uilding Performance	
Energy Efficiency		
Incorporate passive solar design	The materials, orientation and	Yes
techniques.	design minimise energy demands.	
Consider photovoltaic panels.	Photovoltaic panels could be	Yes
	located on the roof.	
Maintenance		
Select durable materials and	The building materials are	Yes
appropriate landscape elements.	durable, and the landscaping has	
	low maintenance requirements.	
Waste Management		
Locate storage areas for rubbish	The garbage and recycling room	Yes
bins away from the front	is located within the basement.	
elevation.		
Provide a waste cupboard or	A waste cupboard could be	Yes
temporary storage area.	provided at each level if required.	
Water Conservation		
Use AAA rated appliances.	AAA rated appliances will be	Will Comply
	installed.	
Encourage the use of rainwater	Water tanks are not practical in	Acceptable
tanks.	this instance.	Solution
Incorporate local indigenous	The landscaping includes local	Yes
native vegetation.	indigenous native vegetation.	

# Holroyd LEP 2013

The site is zoned R4 - High Density Residential pursuant to Clause 2.1 of the Holroyd LEP 2013, and "residential flat buildings" are permissible in the zone with the consent of Council.

Clause 2.3 of the LEP specifies that the consent authority must have regard to the objectives for development in a zone when determining a development application in respect of land within the zone.

The relevant objectives of the zone are expressed as follows:

- To provide for the housing needs of the community within a high density residential environment.
- To provide a variety of housing types within a high density residential environment.

The proposed development is generally consistent with (or not antipathetic to) the relevant objectives of the zone on the basis that the housings need of the community will be provided for within a high density residential environment, and the proposed accommodation will contribute to the variety of housing types available within the locality.

Clause 4.3 of the LEP specifies a maximum building height of 15 metres, and the proposed development extends to a maximum height of 16.5 metres (refer to Section a-a).

The variation to the height control only arises as a consequence of the need to raise the finished floor level 0.5 metres above the 1% AEP flood level, and the proposed development would otherwise extend to a maximum height of 15 metres. Irrespective, a request to vary the building height control pursuant to Clause 4.6 of the LEP is included as **Attachment A**.

Clause 4.4 of the LEP specifies a maximum floor space ratio (FSR) of 1.2:1, and Clause 13 of SEPP (Affordable Rental Housing) 2009 allows an additional FSR of 0.5:1, representing a total FSR of 1.7:1. The proposed development provides a gross floor area of approximately 3,007m<sup>2</sup>, representing an FSR of 1.3:1.

Clause 5.9 of the LEP specifies that development consent (or a permit granted by Council) is required to remove any tree or other vegetation that is "prescribed" by a development control plan.

The Application is accompanied by an Arboricultural Impact Assessment (Australis Tree Management) which identifies the trees proposed for

removal, and provides individual tree protection measures for the trees proposed for retention.

The proposed development includes the retention of two (2) existing trees on the site, and the proposed landscaping includes the planting of an additional 26 replacement trees across the site, including within the setbacks to the front, side and rear boundaries.

Further, the existing/proposed trees on the site will be supplemented by a hierarchy of lower level trees, shrubs and groundcovers, all of which will contribute to the overall landscaped setting of the site and surrounds.

Clause 6.2 of the LEP requires the consent authority to consider the impacts of earthworks relating to drainage patterns and soil stability, the likely future use of the land, the quality of the fill or excavation, the effect on the existing and likely amenity of adjoining properties, the likelihood of disturbing relics, and the potential for impacts on any watercourse, drinking water catchment or environmentally sensitive area.

The proposed earthworks will be appropriately managed, and normal precautions will be taken during the construction period to ensure there are no adverse environmental impacts associated with the proposed earthworks.

In the circumstances, the proposed development will have not have any significant or adverse impacts on any watercourse, drinking water catchment or environmentally sensitive area.

Clause 6.3 of the LEP requires the consent authority to be satisfied that satisfactory arrangements have been made to service the site with all necessary infrastructure.

The site is serviced by all necessary infrastructure, and arrangements will be made for the connection to those services when required.

Clause 6.8 of the LEP specifies that the consent authority must consider whether the development is likely to have an adverse impact on salinity processes on the land, whether salinity is likely to have an impact on the development, and any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.

The proposed earthworks will be appropriately managed, and normal will be taken during the construction period to ensure there are no adverse environmental impacts related to soil salinity.

The LEP does not incorporate any further controls of specific relevance to the proposed development.

#### 4.2 Proposed Environmental Planning Instruments

There are no proposed environmental planning instruments of specific relevance to the proposed development.

## 4.3 Development Control Plans

The proposed development is subject to the following development control plan:

1. Holroyd Development Control Plan (DCP) 2013.

## Holroyd DCP 2013

The Holroyd DCP 2013 generally aims to supplement the provisions of the Holroyd LEP 2013, and provide more detailed objectives and guidelines for development. Part A of the DCP provides general controls, and Part B provides controls relating to residential development

The relevant provisions<sup>2</sup> of the DCP are summarised and considered in Table 4.3.1 as follows:

Table 4.3.1 - Holroyd Development Control Plan 2013		
Control	Proposed	Satisfactory
Part	A - General Controls	
3.2 - Parking Design Guidelines		
C1. Use front setbacks to soften	C1. The car parking is	Yes
the impact of car parking	accommodated within a	
structures or areas.	basement, and new landscaping is	

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<sup>&</sup>lt;sup>2</sup> The relevant provisions of the DCP comprise those which relate to the proposed development and/or those which would not normally be required as Conditions of Consent or as part of a Construction Certificate. Further, the provisions of SEPP (Affordable Rental Housing) 2009 prevail over any comparable provisions incorporated in the DCP relating to landscaped area, deep soil zones, parking and dwelling size.

	located within the front setback.	
3.3 - Dimensions and Gradients		
C1. Minimum parking space	C1. Minimum parking space	Compliance
length of 5.5 metres.	length of 5.4 - 5.5 metres.	with AS
		2890.1
C2. A minimum parking space	C2. Minimum parking space width	Yes
width of 2.4 metres.	of 2.4 - 2.5 metres.	
C3. A minimum clearance height	C3. Minimum clearance height of	Yes
of 2.3 metres.	2.5 metres.	
C6. Minimum aisle width of 7.0	C6. Minimum aisle width of 5.8	Compliance
metres.	metres.	with AS
		2890.1
C13. Comply with Australian	C13. Compliance with Australian	Yes
Standards 2890.1-1993 Off-Street	Standards 2890.1-1993 Off-Street	
Parking.	Parking.	
3.4 - Site Works		
C1. Provide adequate drainage of	C1. Refer to Hydraulic Plans.	Yes
car parking areas.		
3.5 - Access, Manoeuvring and La	yout	
C3. Design car parking areas with	C3. The basement layout provides	Yes
a simple layout.	a relatively simple layout.	
C4. Ensure all vehicles can enter	C4. All vehicles can enter and exit	Yes
and leave in a forward direction.	in a forward direction.	
C7. Avoid driveways being	C7. The driveway is not opposite a	Yes
opposite existing driveways,	driveway, provides unobstructed	
restricted sight distances, or	site distances, and is not within	
within 6m of an intersection.	6m of an intersection.	
C9. Setback car parking entries	C9. The car park entry is behind	Yes
are to be setback behind the	the front building line.	
building line.		
C12. Minimum setback from the	C12. The access driveway is	Yes
side boundary to the driveway of	setback 1.0 - 1.29 metres from the	
1.0m.	southern boundary.	
C13. Suitably landscape the area	C13. New landscaping is	Yes
between the driveway and the	proposed between the driveway	
property boundary.	and the southern boundary.	
C17. Minimum headroom within	C17. Minimum headroom of 2.5	Yes
car parking area of 2.3 metres.	metres.	
4.1 - Preservation of Trees		
C1. Refer to Clause 5.9 of the	C1. Clause 5.9 of the Holroyd LEP	Yes
Holroyd LEP 2013.	2013 is considered above.	

4.2 - Development Works including	ng Existing Trees and Landscaping	
C2. Incorporate existing trees	C2. Refer to Arboricultural Impact	Yes
identified as having medium to	Assessment. Further, the	
high retention values.	proposed development includes	
	the retention of two (2) existing	
	trees on the site, and the	
	proposed landscaping includes	
	the planting of an additional 26	
	replacement trees across the site,	
	including within the setbacks to	
	the front, side and rear	
	boundaries.	
C5. Development shall not impact	C5. There will be no impact on	Yes
trees on public land.	any trees on public land.	
C10. Provide landscaping that	C10. New landscaping is	Yes
enhances the streetscape and	proposed within the front	
setting of development.	setback.	
C16. Provide landscaping that it is	C16. The proposed landscaping	Yes
in keeping with the character of	will enhance the landscaped	
its locality.	setting of the site and surrounds.	
6.1 - Cut & Fill and Retaining Wal	ls	
C3. On sloping sites, cut and fill	C3. The floor levels of the building	Yes
should be balanced.	reflect the sloping topography.	
C4. Cut and fill should not reduce	C4. The cut and fill will not reduce	Yes
the privacy of adjacent land uses.	the privacy of adjacent land uses.	
C5. Integrate development with	C5. The floor levels of the building	Yes
the natural topography of the site.	reflect the sloping topography.	
C6. Minimise soil loss through	C6. Normal precautions will be	Yes
effective site management	taken to minimise soil loss.	
practices.		
C10. Limit the height of retaining	C10. There are no retaining walls	Yes
walls to no more than 1m.	in the vicinity of any boundary	
	with a height of more than 1m.	
C12. Limit the height of walls and	C12. The boundary fences have a	Yes
fences to no more than 2.2m.	maximum height of 1.8 metres.	
6.2 - Site Contamination and Land	d Filling	
C1. Council may require	C1. There is no evidence of to	Yes
investigation of existing site	suggest that the land is likely to	
contamination levels prior to the	be contaminated to the extent	
approval of new building works	that would render it unsuitable for	
on the site.	continued residential use.	

6.4 - Erosion and Sediment Contr	ol	
C2. Soil materials are not to enter	C2. Normal precautions will be	Yes
adjacent lands, street gutters,	taken during the construction	163
drains and/or waters.	phase.	
		Vac
C5. Implement appropriate	C5. Normal precautions will be	Yes
erosion control measures.	taken to minimise erosion.	
6.5 - Salinity Management		.,
C2. Investigate the need for a	C2. The proposed earthworks will	Yes
Salinity Management Response.	be appropriately managed, and	
	normal precautions will be taken	
	to ensure there are no adverse	
	environmental impacts related to	
	soil salinity.	
8. Flood Prone Land	1	
On 13 August 2014, Council	The proposed development has	Yes
advised the Applicant that the	been designed to provide	
"Minimum habitable floor levels	minimum habitable floor levels of	
shall be 0.5m above the flood level	0.5m above the identified flood	
at the upstream side of the	level.	
structure. Minimum non-habitable		
floor levels (garages, laundries,		
sheds, etc.) shall be 0.15m above		
the flood level at the upstream side		
of the structure. Interpolation		
between flood levels is allowed".		
10.0 - Safety and Security		
C2. Reduce the attractiveness of	C2. The proposed development	Yes
crime by minimising, removing or	provides good internal	
concealing crime opportunities.	surveillance to minimise crime	
	opportunities.	
C3. Incorporate and/or enhance	C3. The development provides	Yes
opportunities for effective natural	good opportunities for effective	
surveillance.	natural surveillance.	
C4. Minimise opportunities for	C4. A security grill will control	Yes
crime through suitable access	access to the basement, and a	
control.	security gate will control access to	
	the central pedestrian walkway.	
11.1 - Site Waste Minimisation ar		
C1. Submit a Site Waste	C1. A Site Waste Minimisation	Yes
Minimisation and Management	and Management Plan has been	. 03
Plan.	submitted.	
i iuit.	Jabiiiittea.	

11.2 Domolition of Buildings		
11.2 - Demolition of Buildings		.,
C1. Complete the Demolition	C1. The Demolition section of the	Yes
section of the Site Waste	site Waste Minimisation and	
Minimisation and Management	Management Plan has been	
Plan.	completed.	
11.3 - Residential Land Use Waste	e Management	
C1. Provide a Waste Cupboard	C1. A waste cupboard will be	Yes
within the dwelling.	provided within the apartments.	
C3. Provide a Waste Storage and	C3. A waste and recycling room is	Yes
Recycling Area.	located within the basement.	
12.0 - Services		
C1. Ensure the design,	C1. All utility services will conform	Will Comply
construction and location of utility	to the specific standards of the	
services conform to the specific	relevant servicing authority.	
standards of the relevant servicing		
authority.		
Part B	- Residential Controls	
1.1 - Building Materials		
C1. Building materials must be	C1. The locality is characterised by	Yes
compatible with the streetscape	a diversity of building materials,	
and character of its locality.	and the palette of external	
	finishes reflects the contemporary	
	architectural style of the	
	development.	
C3. The use of light coloured	C3. The external materials do not	Yes
galvanized iron and other	include any light coloured	
reflective materials is discouraged.	galvanized iron, and the use of	
	reflective materials has been	
	minimised.	
1.2 - Fences		
C1. Fencing styles shall be	C1. The locality is characterised by	Yes
associated with housing styles	a relative diversity of fencing	
that characterise different areas of	styles, and the proposed masonry	
Holroyd.	wall with slats and landscaping	
	along the front boundary reflects	
	the contemporary architectural	
	style of the development.	
C2. Integrate the design of fences	C2. New lapped and capped	Yes
with the design of the	timber fencing to a height of 1.8	
development.	metres will be erected along the	
	side and rear boundaries, and the	

	front boundary treatment consists	
	of a masonry wall with slats and	
	landscaping.	
C5. Fencing should be stepped	C5. The proposed fencing reflects	Yes
with the topography of the site.	the sloping topography of the	
	site.	
C7. Front fences should be low	C7. The front boundary treatment	Yes
and transparent and shall be	consists of a masonry wall with	
sympathetic with prevailing	slats and landscaping, and is	
materials and detailing of	consistent with the variable	
surrounding properties.	nature of surrounding	
	development, and the	
	contemporary architectural style	
	of the development.	
C11. Front fences are permitted to	C11. The front boundary	Yes
be solid up to a height of 1 metre	treatment consists of a masonry	
and are to be at least 50%	wall extending to a height of less	
transparent to 1.5 metres.	than 1.0 metre above existing	
	ground level, with partially open	
	slats above.	
C16. Side and rear fences should	C16. New lapped and capped	Yes
be provided where a suitable	timber fencing to a height of 1.8	
fence does not exist.	metres will be erected along the	
	side and rear boundaries.	
C17. Side and rear fencing should	C17. New lapped and capped	Yes
be 1.5 - 2.1 metres above existing	timber fencing to a height of 1.8	
ground level.	metres will be erected along the	
	side and rear boundaries.	
1.3 - Views		
C1. The design of development	C1. The proposed development	Yes
shall be designed to minimise the	will not obstruct any significant	
obstruction of such views.	views.	
1.4 - Privacy		
C1. Windows should not provide	C1. The privacy of the adjoining	Yes
direct and close views into the	dwellings has been reasonably	
windows and habitable rooms	maintained by generally	
and private open space of	complying with the side and rear	
adjoining dwellings.	boundary setback controls, and	
	providing new landscaping within	
	the setbacks to the side and rear	
	boundaries, including multiple	

	canopy trees supplemented by	
	lower level trees and shrubs.	
C3. Provide 1500mm high window	C3. The ground floor living areas	Yes
sills in ground floor living areas	are all within 1 metre of existing	
located higher than 1 metre	ground level other than where	
above existing ground level and	some adjustments are required to	
within 6 metres of the property	accommodate the 1% AEP flood	
boundary.	level, and the boundary fencing	
	and perimeter landscaping will	
	prevent any overlooking from the	
	living rooms. Further, there are no	
	window openings within 6 metres	
	of the property boundaries.	
C4. Building designed elements	C4. The building layout and	Yes
shall be used to increase visual	design maintains internal privacy	
privacy.	between the individual dwellings,	
	and the privacy of the adjoining	
	properties.	
C6. Landscaping shall be designed	C6. The proposed landscaping has	Yes
to provide screening and filtering	been designed to filter external	
for control of privacy.	views.	
C8. Any proposed attic windows	C8. The attic level provides	Yes
are not to overlook windows of	substantial setbacks to the side	
adjacent dwellings or their private	and rear boundaries to	
open space.	adequately ameliorate any	
	overlooking of the adjacent	
	dwellings and their private open	
	space.	
C10. Utilise the site and building	C10. The internal site layout	Yes
layout to maximise the potential	achieves appropriate acoustic	
for acoustic privacy by providing	privacy by complying with the	
adequate separation within the	side and rear boundary setback	
development and from	controls, and providing adequate	
neighbouring buildings.	physical separation from the	
	neighbouring buildings.	
C17. Separate noisier spaces from	C17. The apartment layouts	Yes
quieter spaces.	generally provide for the	
-1	separation of noisier spaces from	
	quieter spaces.	
C19. Balconies are permitted	C19. Balconies are proposed on	Minor
along side boundaries of	the northern side of the building.	Variation

residential flat buildings, as long as they meet the required separation distance of 6 metres, with the minor exception of two (2) balconies at the first and second floor levels. The canopy trees within the setback will prevent any significant overlooking.  1.5 - Landscaping and Open Space  C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level. beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped areas shall be a forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C6. The front setback and soft landscaping, including eight (8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  Landscaped Area  C2. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may allow intruders to hide.		T	
with the minor exception of two (2) balconies at the first and second floor levels. The canopy trees within the setback will prevent any significant overlooking.  1.5 - Landscaping and Open Space  C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level.  beyond the designated communal area located at ground level beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. The proposed landscaping, including eight (8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C8. Landscaped Area  C9. Landscaped Area  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. Landscaped Area  C10. Landscaped Area	residential flat buildings, as long	The balconies meet the	
(2) balconies at the first and second floor levels. The canopy trees within the setback will prevent any significant overlooking.  1.5 - Landscaping and Open Space  C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level. beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped areas shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscaped areas shall adjoin the landscape areas of neighbouring properties.  C8. Landscaped Area  C9. Landscaped Area  C10. Landscaped areas of neighbouring properties.  C8. Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping on the neighbouring properties.  C9. Landscaped Area  C10. Landscaped Area  Area  C10. Landscaped Area  C10. Landscaped Area  C10. Landsc	as they meet the required	separation distance of 6 metres,	
second floor levels. The canopy trees within the setback will prevent any significant overlooking.  1.5 - Landscaping and Open Space  C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level. beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped area shall be a forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscaped areas shall adjoin the landscape areas of neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping and the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping and sandscaping and the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping and the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping and the side and rear including 32.8% as soft landscaping.  Landscaped Area  C10. Safety and Security  C1. The main entrance will be clearly visible to/from O'Neill Street.  Ves clearly visible to/from O'Neill Street.  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	separation distances.	with the minor exception of two	
trees within the setback will prevent any significant overlooking.  1.5 - Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level.  C3. No more than 50% of the beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped areas shall be a forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscaped areas shall adjoin the landscape areas of neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped Area  C10. Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  Landscaped Area  C1. The main entrance will be clearly visible to/from O'Neill Street.  Ves  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes		(2) balconies at the first and	
### Prevent any significant overlooking.  ### Prevent any significant overlooking.  ### C1. Landscaping and Open Space  ### C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level. beyond the designated communal area located towards the centre of the site.  ### C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  ### C5. Hard paved areas shall not cover the entire front setback.  ### C7. Landscaped areas shall not cover the entire front setback.  ### C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  ### Landscaped Area  ### C10. Landscaped area of 30% of the total site area.  ### Landscaped Area  ### C10. Landscaped area of 30% of the total site area.  ### Landscaped Area  ### C10. Landscaped area of 30% of the total site area is provided as landscaping.  ### C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  ### C2. No blanks walls along street frontages.  ### C3. Avoid landscaping that may  ### C3. The landscaping will not allow  ### Yes  ### C1. The landscaping area area minimum of 2 metres wide and area located at ground level beyond level beyond the designated communal area located at ground level beyond the designated communal area located areas is located from a combination of paved areas and soft landscaping area and soft la		second floor levels. The canopy	
Description of the street of the total site area is provided and areas shall adjoin the landscaped areas of aneighbouring properties.  Landscaped Area C10. Landscaped area shall agion the total site area.  Landscaped Area C10. Landscaped area of 30% of the total site area.  Landscaped Area C10. Landscaped area of 30% of the total site area.  C10. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C21. No blanks walls along street frontages.  C22. No blanks walls along street frontages.  C33. No more than 50% of the care in minimum of 2 metres wide and area area a minimum of 2 metres wide and area area a minimum of 2 metres wide and area area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located areas is located forward of the building line.  C5. The front setback includes a combination of paved areas and soft landscaping including eight (8) new trees.  C7. The proposed landscaping properties.  C7. The proposed landscaping properties.  Landscaped Area can boundaries to form a continuation of the landscaping properties.  Landscaped Area can boundaries to form a continuation of the landscaping properties.  Landscaped Area can boundaries to form a continuation of the landscaping properties.  Landscaped Area can ball adjoin extends along the side and rear boundaries to form a continuation of the landscaping properties.  Landscaped Area can be area in provided as landscaped area, including 32.8% as soft landscaping.  C10. 43		trees within the setback will	
C1. Landscaping and Open Space  C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level.  C3. No more than 50% of the provided landscaped areas shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscaped areas of neighbouring properties.  C7. Landscaped area of 30% of the total site area is provided as landscaping on the neighbouring properties.  C8. Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Landscaping will not allow  C5. The minimum of 2 metres wide and area area a minimum of 2 metres wide and area area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located towards the centre of the street in set set area is provided alondscaping with the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  C10. Landscaped Area  C10. Landscaped Area  C10. Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C2. The main entrance will be clearly visible to/from O'Neill Street.		prevent any significant	
C1. Landscaped area shall be a minimum of 2 metres wide and, where possible, at ground level.  C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscaped areas of neighbouring properties.  C7. Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping on the neighbouring properties.  C10. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. How of the total landscaping will not allow yes minimum of 2 metres wide and area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located at ground level beyond the designated communal area located towards the centre of the street in clocated towards the centre of the site.  C3. No more than 50% of the botal site area and soft the landscaping on the neighbouring properties.  C4. Landscaped Area  C10. Landscaped Area  C10. Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C4. The main entrance will be clearly visible to/from O'Neill street.		overlooking.	
minimum of 2 metres wide and, where possible, at ground level.  C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. Landscaped Area  C10. Landscaped area of 30% of the total site area.  C10. Landscaped area of 30% of the total site area.  C10. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  C4. The proposed landscaping area of 20% of the total site are proposed area is provided as landscaped area, including 32.8% as port landscaped area, including 32.8% as port landscaped area, including 32.8% as port landscaping.	1.5 - Landscaping and Open Space	e	
where possible, at ground level.  are located at ground level beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. Landscaped Area  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  Landscaped area.  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  L6. Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	C1. Landscaped area shall be a	C1. The landscaped areas are a	Yes
beyond the designated communal area located towards the centre of the site.  C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. Landscaped areas of extends along the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  L1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	minimum of 2 metres wide and,	minimum of 2 metres wide and	
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C3. No more than 50% of the provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaping.  C10. Landscaped area.  C10. Landscaped area.  C10. Landscaped area of 30% of the total site area is provided as landscaping.  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. Less than 50% of the total landscaped from the building line.  C3. Less than 50% of the building line.  C3. Less than 50% of the building line.  C5. The front setback includes a Yes  combination of paved areas and soft landscaping eight (8) new trees.  C7. The proposed landscaping  Yes  extends along the side and rear boundaries to form a continuation of the landscaping  Total Proposed landscaping  Yes  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be clearly visible to/from O'Neill street or be overlooked by a window.  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes		area located towards the centre of	
provided landscaped area shall be forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin (8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area.  Landscaped area.  C10. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  C3. The landscaping will not allow  C4. The landscaping will not allow  Yes  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes		the site.	
forward of the front building line.  C5. Hard paved areas shall not cover the entire front setback.  C5. The front setback includes a combination of paved areas and soft landscaping, including eight (8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. The proposed landscaping extends along the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The main entrance will be clearly visible to/from O'Neill street or be overlooked by a window.  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C5. The front setback includes a combination of paved areas and soft landscaping.  Yes  C7. The proposed landscaping extends along the side and rear boundaries to form a continuation of the landscaping properties.  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be clearly visible to/from O'Neill street or be overlooked by a window.  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	C3. No more than 50% of the	C3. Less than 50% of the total	Yes
C5. Hard paved areas shall not cover the entire front setback.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C8. Landscaped Area Landscaped Area C10. Landscaped area of 30% of the total site area.  C9. Landscaped area of 30% of the total site area is provided as landscaping.  C9. The main entrance will be street or be overlooked by a window.  C9. No blanks walls along street frontages.  C10. A 3. The landscaping will not allow Yes  C10. A 40 The front setback includes a combination of paved areas and soft landscaping including eight (8) new trees.  C10. The proposed landscaping extends along the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  C10. A 3.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be clearly visible to/from O'Neill street or be overlooked by a window.  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow Yes	provided landscaped area shall be	landscaped areas is located	
cover the entire front setback.  combination of paved areas and soft landscaping, including eight (8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. The proposed landscaping extends along the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	forward of the front building line.	forward of the building line.	
soft landscaping, including eight (8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  C7. The proposed landscaping extends along the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes  Soft landscaping, including eight (8) new trees.	C5. Hard paved areas shall not	C5. The front setback includes a	Yes
(8) new trees.  C7. Landscaped areas shall adjoin the landscape areas of neighbouring properties.  Landscaped Area continuation of the landscaping on the neighbouring properties.  Landscaped Area C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  (8) new trees.  C7. The proposed landscaping  Yes  C1. The proposed landscaping  Yes  C1. The handscaping  C1. The main entrance will be clearly visible to/from O'Neill  Street.  C3. No blanks walls are proposed on the street frontage.  C3. The landscaping will not allow  Yes	cover the entire front setback.	combination of paved areas and	
C7. Landscaped areas shall adjoin the landscape areas of extends along the side and rear boundaries to form a continuation of the landscaping on the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The proposed landscaping Yes  extends along the side and rear boundaries to form a continuation of the landscaping  Yes  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C10. The main entrance will be yes clearly visible to/from O'Neill street.  C2. No blanks walls along street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes		soft landscaping, including eight	
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neighbouring properties.  boundaries to form a continuation of the landscaping on the neighbouring properties.  Landscaped Area  C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  boundaries to form a continuation of the landscaping on the landscaping on the neighbouring properties.  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be clearly visible to/from O'Neill street or be overlooked by a street.  C2. No blanks walls are proposed on the street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	C7. Landscaped areas shall adjoin	C7. The proposed landscaping	Yes
continuation of the landscaping on the neighbouring properties.  Landscaped Area C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security C1. The front door of a dwelling should be either visible from the street or be overlooked by a window. C2. No blanks walls along street frontages. C3. Avoid landscaping that may  C3. The landscaping will not allow  C3. The landscaping will not allow  Yes	the landscape areas of	extends along the side and rear	
C10. Landscaped Area C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  On the neighbouring properties.  Yes  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be clearly visible to/from O'Neill street.  C2. No blanks walls are proposed on the street frontage.  C3. The landscaping will not allow Yes	neighbouring properties.	boundaries to form a	
Landscaped Area C10. Landscaped area of 30% of the total site area.  provided as landscaped area, including 32.8% as soft landscaping.  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  Landscaped Area  Yes  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be Yes clearly visible to/from O'Neill Street.  Yes  C2. No blank walls are proposed Yes on the street frontage.  C3. The landscaping will not allow Yes		continuation of the landscaping	
C10. Landscaped area of 30% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C10. 43.1% of the total site area is provided as landscaped area, including 32.8% as soft landscaping.  C1. The main entrance will be Yes clearly visible to/from O'Neill  Street.  Yes  On the street frontage.  C3. The landscaping will not allow Yes		on the neighbouring properties.	
the total site area.  provided as landscaped area, including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  provided as landscaped area, including 32.8% as soft landscaped area, including 32.8% as soft landscaping.  Yes  C1. The main entrance will be Yes clearly visible to/from O'Neill Street.  Yes  On the street frontage.  C3. The landscaping will not allow  Yes	Landscaped Area	Landscaped Area	Yes
including 32.8% as soft landscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  including 32.8% as soft landscaping.  Yes  C1. The main entrance will be clearly visible to/from O'Neill Street.  Yes  On the street frontage.  C3. The landscaping will not allow  Yes	C10. Landscaped area of 30% of	C10. 43.1% of the total site area is	
Indscaping.  1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  Industry (C2. No blank walls are proposed on the street frontage).  C3. Avoid landscaping that may  C3. The landscaping will not allow of the street frontage.	the total site area.	provided as landscaped area,	
1.6 - Safety and Security  C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C1. The main entrance will be Yes clearly visible to/from O'Neill  Street.  Yes  C2. No blank walls are proposed Yes  on the street frontage.  C3. The landscaping will not allow Yes		including 32.8% as soft	
C1. The front door of a dwelling should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C1. The main entrance will be clearly visible to/from O'Neill  Street.  Yes  C2. No blank walls are proposed Yes  on the street frontage.  C3. The landscaping will not allow Yes		landscaping.	
should be either visible from the street or be overlooked by a window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  Clearly visible to/from O'Neill  Street.  Yes  C2. No blank walls are proposed on the street frontage.  C3. The landscaping will not allow  Yes	1.6 - Safety and Security		
street or be overlooked by a Street.  Window.  C2. No blanks walls along street C2. No blank walls are proposed Frontages.  C3. Avoid landscaping that may C3. The landscaping will not allow Yes	C1. The front door of a dwelling	C1. The main entrance will be	Yes
window.  C2. No blanks walls along street frontages.  C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	should be either visible from the	clearly visible to/from O'Neill	
C2. No blanks walls along street frontages.  C3. No blank walls are proposed on the street frontage.  C3. Avoid landscaping that may  C3. The landscaping will not allow Yes	street or be overlooked by a	Street.	
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C3. Avoid landscaping that may  C3. The landscaping will not allow  Yes	C2. No blanks walls along street	C2. No blank walls are proposed	Yes
	frontages.	on the street frontage.	
allow intruders to hide. intruders to hide.	C3. Avoid landscaping that may	C3. The landscaping will not allow	Yes
	allow intruders to hide.	intruders to hide.	

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C5. Control access to and from	C5. A security grill will control	Yes
residential properties.	access to the basement, and a	
	security gate will control access to	
	the central pedestrian walkway.	
1.7 - Building and Site Sustainabi	lity	
C1. Incorporate principles for	C1. The Application is	Yes
achieving a more sustainable	accompanied by a compliant	
home.	BASIX Certificate, and the building	
	design and materials will	
	contribute to sustainable living.	
C2. Use soft landscaping to	C2. The proposed development	Yes
promote soil infiltration.	complies with the landscaped	
	area control.	
1.8 - Sunlight Access		
C1. Minimise impact on sunlight	C1. The potential overshadowing	Yes
access and amenity obtained by	of the adjoining properties to the	
existing adjacent properties.	south and east has been	
	minimised by complying with the	
	building height and boundary	
	setback controls, and limiting the	
	length of the building along the	
	southern boundary.	
C6. Adjacent dwellings must	C6. The proposed development	Yes
receive a minimum of 3 hours of	will overshadow portions of the	
direct sunlight between 9.00am	adjoining properties to the south	
and 4.00pm at the winter solstice	and east in mid-winter. Portions	
to at least one main living area.	of the adjoining properties will	
	continue to receive 3 hours	
	sunlight between 9.00am and	
	4.00pm in mid-winter.	
C7. 70% of dwellings shall receive	C7. 95% of the apartments will	Yes
a minimum of 3 hours direct	achieve a minimum of 3 hours of	
sunlight between 9.00am and	solar access to the main living	
4.00pm at the winter solstice.	areas and open space between	
	9.00am and 4.00pm at the winter	
	solstice.	
1.9 - Cut and Fill		
C1. Integrate development with	C1. The floor level of the building	Yes
the natural topography of the site.	reflects the gently sloping	
	topography of the site.	
C10. Ensure the privacy and	C10. The proposed development	Yes

amenty of the development and surrounding dwellings is not affected.  1.10 - Demolition  C1. Approval for the demolition is required from Council.  1.11 - Car Parking and Roads  C21. Minimise vehicular access points.  C22. Vehicle crossings widths of 3 cacess points along O'Neill Street will be reduced.  C22. Vehicle crossings widths of 3 cacess points along O'Neill Street will be reduced.  C24. Use landscaping to minimise the visual intrusion of vehicular access points.  C26. New driveways should be 1.5 metre away from the side boundaries.  C26. New driveways should be 1.5 metre away from the side boundaries.  C30. All vehicles to enter and exit the property in a forward direction.  C32. Basement parking is permitted for all residential development.  C36. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. The basement level will not affect the privacy of adjacent residential development.  C38. C39. C40. All vehicles and base of the development.  C39. C40. C40. The development has been designed to minimise barriers to less mobile persons.  C30. All vehicles adaptable apartments have been designed as adaptable apartments.			
affected. the surrounding properties.  1.10 - Demolition  C1. Approval for the demolition is required from Council.  1.11 - Car Parking and Roads  C21. Minimise vehicular access points.  C22. Vehicle crossings widths of 3 cacess points along O'Neill Street will be reduced.  C22. Vehicle crossings widths of 3 cacess points along O'Neill Street will be reduced.  C24. Use landscaping to minimise the visual intrusion of vehicular access or points.  C24. New landscaping is proposed on either side of the access driveway and within the front setback area.  C26. New driveways should be 1.5 caces driveway is southern boundary, with the setback area accommodating new landscaping.  C30. All vehicles to enter and exit the property in a forward direction.  C32. Basement parking is cace accommodating access the bulk and scale of development.  C36. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. The basement level will not affect the privacy of adjacent residential development.  C38. Minimise any barriers to less mobile persons.  C39. The fevelopment has been designed to minimise barriers to less mobile persons.  C30. All vehicles should and to designed as adaptable	amenity of the development and	will not cause significant or	
C1. Approval for the demolition is required from Council.  C1. Approval for the demolition is required from Council.  C2. Approval for the demolition is required from Council.  C2. Approval for the demolition is required from Council.  C2. Approval for the demolition is includes the demolition of the existing structures on the site.  C21. Minimise vehicular access points along O'Neill Street will be reduced.  C22. Vehicle crossings widths of 3 C22. The proposed vehicle crossing is 5.5 metres wide.  C24. Use landscaping to minimise the visual intrusion of vehicular access points.  C24. New landscaping is proposed on either side of the access driveway and within the front setback area.  C26. New driveways should be 1.5 C26. The access driveway is setback 1.0 metres from the southern boundary, with the setback area accommodating new landscaping.  C30. All vehicles to enter and exit the property in a forward direction.  C32. Basement parking is call residential development.  C36. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. The basement level will not affect the privacy of adjacent residential development.  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should comply with AS4299-1995- been designed as adaptable			
C1. Approval for the demolition is required from Council.  C1. The proposed development includes the demolition of the existing structures on the site.  C21. Minimise vehicular access Points.  C22. Whicle crossings widths of 3 access points along O'Neill Street will be reduced.  C22. Whicle crossings widths of 3 access points along O'Neill Street will be reduced.  C24. Use landscaping to minimise the visual intrusion of vehicular access points.  C24. New landscaping is proposed on either side of the access driveway and within the front setback area.  C26. New driveways should be 1.5 access driveway is setback area.  C26. New driveways should be 1.5 access driveway is setback area accommodating new landscaping.  C30. All vehicles to enter and exit the property in a forward direction.  C32. Basement parking is permitted for all residential development.  C36. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. The basement level will not affect the privacy of adjacent residential development.  C19. Development.  C10. Minimise any barriers to less mobile persons.  C21. The development has been designed as adaptable		the surrounding properties.	
Includes the demolition of the existing structures on the site.  1.11- Car Parking and Roads  C21. Minimise vehicular access points.  C22. Wehicle crossings widths of 3 access points along O'Neill Street will be reduced.  C22. Vehicle crossings widths of 3 corosing is 5.5 metres wide.  C24. Use landscaping to minimise the visual intrusion of vehicular access points.  C24. New Inadscaping is proposed on either side of the access driveway and within the front setback area.  C26. New driveways should be 1.5 corosing is 5.5 metres from the setback area.  C26. New driveways should be 1.5 corosing is exproposed on either side of the access driveway is metre away from the side setback 1.0 metres from the southern boundary, with the setback area accommodating new landscaping.  C30. All vehicles to enter and exit the property in a forward direction.  C32. Basement parking is permitted for all residential development.  C36. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. The basement level will not affect the privacy of the adjacent residential development.  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should colless mobile persons.  C3. 15% of dwellings should colless mobile persons.  C3. 15% of dwellings should colless mobile persons.			
### Existing structures on the site.    1.11-Car Parking and Roads	C1. Approval for the demolition is	C1. The proposed development	Yes
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access points along O'Neill Street will be reduced.  C22. Vehicle crossings widths of 3	1.11- Car Parking and Roads		
C22. Vehicle crossings widths of 3 - 6 metres.  C24. Use landscaping to minimise the visual intrusion of vehicular access points.  C26. New driveways should be 1.5 front setback area.  C26. New driveways should be 1.5 metre away from the side boundaries.  C27. The access driveway is setback 1.0 metres from the southern boundary, with the setback area accommodating new landscaping.  C30. All vehicles to enter and exit the property in a forward direction.  C32. Basement parking is permitted for all residential development.  C36. Basement parking should not increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C37. In the development.  C37. In the development.  C38. In the development affect the privacy of the adjacent residential development.  C39. In the development affect the privacy of the adjacent residential development.  C39. Basement parking should not affect the privacy of the adjacent residential development.  C39. Basement parking should not affect the privacy of the adjacent residential development.  C39. Basement parking should not affect the privacy of the adjacent residential development.  C39. Basement parking should not affect the privacy of the adjacent residential development.  C39. Basement parking should not affect the privacy of the adjacent residential development.  C39. The development has been designed to minimise barriers to less mobile persons.  C30. The development has been designed to minimise barriers to less mobile persons.	C21. Minimise vehicular access	C21. The number of vehicular	Yes
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increase the bulk and scale of development.  C37. Basement parking should not affect the privacy of adjacent residential development.  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should case increase the bulk or scale of the development.  C37. The basement level will not affect the privacy of the adjacent residential development.  C37. The basement level will not affect the privacy of the adjacent residential development.  C3. 15 the development has been affect the privacy of the adjacent residential development.  C1. The development has been affect the privacy of the adjacent residential development.  C2. The development has been affect the privacy of the adjacent residential development.  C3. 15% of dwellings should affect the privacy of the adjacent residential development.  C3. The development has been affect the privacy of the adjacent residential development.  C3. The development has been affect the privacy of the adjacent residential development.  C3. The development has been affect the privacy of the adjacent residential development.	development.		
development.  C37. Basement parking should not affect the privacy of adjacent residential development.  1.12 - Universal Housing and Accessibility  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should c2. Four (4) apartments have comply with AS4299-1995-	C36. Basement parking should not	C36. The basement level does not	Yes
C37. Basement parking should not affect the privacy of adjacent residential development.  1.12 - Universal Housing and Accessibility  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should comply with AS4299-1995-  C3. The basement level will not affect the privacy of the adjacent residential development.  C37. The basement level will not affect the privacy of the adjacent residential development.  C3. The development.  C4. The development has been designed to minimise barriers to less mobile persons.  C3. 15% of dwellings should c2. Four (4) apartments have Yes been designed as adaptable	increase the bulk and scale of	increase the bulk or scale of the	
affect the privacy of adjacent residential development.  1.12 - Universal Housing and Accessibility  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should comply with AS4299-1995-  affect the privacy of the adjacent residential development.  C1. The development has been designed to minimise barriers to less mobile persons.  C2. Four (4) apartments have Yes been designed as adaptable	development.	development.	
residential development.  1.12 - Universal Housing and Accessibility  C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should c2. Four (4) apartments have comply with AS4299-1995-  residential development.  C1. The development has been designed to minimise barriers to less mobile persons.  C2. Four (4) apartments have yes comply with AS4299-1995-	C37. Basement parking should not	C37. The basement level will not	Yes
1.12 - Universal Housing and Accessibility  C1. Minimise any barriers to less designed to minimise barriers to less mobile persons.  C3. 15% of dwellings should C2. Four (4) apartments have yes comply with AS4299-1995- been designed as adaptable	affect the privacy of adjacent	affect the privacy of the adjacent	
C1. Minimise any barriers to less mobile persons.  C3. 15% of dwellings should comply with AS4299-1995-  C1. The development has been designed to minimise barriers to less mobile persons.  C2. Four (4) apartments have been designed as adaptable	residential development.	residential development.	
mobile persons.  designed to minimise barriers to less mobile persons.  C3. 15% of dwellings should C2. Four (4) apartments have Yes comply with AS4299-1995- been designed as adaptable	1.12 - Universal Housing and Acco	essibility	
less mobile persons.  C3. 15% of dwellings should C2. Four (4) apartments have comply with AS4299-1995- been designed as adaptable	C1. Minimise any barriers to less	C1. The development has been	Yes
C3. 15% of dwellings should C2. Four (4) apartments have comply with AS4299-1995- been designed as adaptable Yes	mobile persons.	designed to minimise barriers to	
comply with AS4299-1995- been designed as adaptable		less mobile persons.	
	C3. 15% of dwellings should	C2. Four (4) apartments have	Yes
Adaptable Housing Class B. apartments.	comply with AS4299-1995-	been designed as adaptable	
	Adaptable Housing Class B.	apartments.	

1.10 Cub. Matatan		
1.13 - Subdivision		
C21. Strata subdivision of	C21. A separate Application will	Will comply
residential flat buildings is	be made for the strata subdivision	
allowed subject to compliance	of the proposed development.	
with the DCP.		
6.1 - Lot Size and Frontage		
C1. The minimum lot frontage of	C1. The site has a frontage of 42.9	Yes
24 metres.	metres to O'Neill Street.	
C3. Individual properties should	C3. The proposed development	Yes
not be left between	does not leave any adjoining	
developments that would limit	properties unable to be	
their future development	developed for the purposes of	
potential.	residential flat development.	
6.2 - Site Coverage		
C1. Maximum site coverage of	C1. Site coverage of 29.9% of the	Yes
30% of the site area.	site area.	
6.3 - Setbacks and Separation		
Front Setback	Front Setback	Minor
C1. The minimum setback from	C1. Minimum front boundary	Variation
the principal street frontage of 6	setback of 6 metres, with the	
metres.	exception of the four (4) balconies	
	setback 5.2 metres.	
C4. The front setback should be	C4. The front setback is	Yes
landscaped except for driveways	landscaped beyond the access	
and paths.	driveway and pedestrian	
	pathways.	
Rear Setback	Rear Setback	Appropriate
C5. Minimum rear boundary	C5. Rear boundary setback of 7.9	Design
setback of 20% of the length of	- 11.25 metres. The variation to	Solution
the property, or 6 metres,	the setback control relates to a	
whichever is greater.	relatively short section of the	
	building, and a separation	
	distance of more than 12 metres	
	is maintained with the adjoining	
	building to the east.	
Side Setbacks	Side Setbacks	Yes
C6. Minimum side setback of 3	C6. Side boundary setbacks of	
metres.	5.265 - 6.0 metres.	
Separation	Separation	Yes
Separation between adjoining	The boundary setbacks provide	
, ,	,	

	approximately 7.5 - 15.0 metres to	
	the rear, and contribute 50% of	
	the required separation distance	
	to the north and south.	
Use of Setbacks	Use of Setbacks	Yes
C9. Landscape side and rear	C9. Portions of the side and rear	
setbacks and include private	setbacks are used for private	
courtyards, communal open space	courtyards and communal open	
and clothes drying facilities.	space.	
C10. Use one side setback for	C10. The setback to the south is	Yes
access with a minimum 1m wide	used for vehicular access, and a	
landscaped buffer.	1m wide landscaped strip extends	
	along the boundary.	
6.4 - Height		
C1. Minimum floor to ceiling	C1. Minimum floor to ceiling	Yes
height of 2.7m for habitable	height of 2.6 - 2.7 metres in	
rooms and 2.4 for non-habitable	habitable rooms and non-	
rooms. Attic should have 1.5	habitable rooms.	
metre minimum wall height at the		
edge of room with a 30 degree		
minimum ceiling slope.		
C3. Maximum building height in	C3. The proposed building is 4	Yes
storeys of 4 storeys.	storeys plus an attic level.	
C4. Attics are permissible where	C4. The attics marginally exceed	Acceptable
they comply with height and floor	the building height control,	Design
space ratio requirements.	however the variation to the	Solution
	height control only arises as a	
	consequence of the need to raise	
	the finished floor level 0.5 metres	
	above the 1% AEP flood level, and	
	the proposed development would	
	otherwise extend to a maximum	
	height of 15 metres.	
6.5 - Building Depth		
C1. Maximum internal plan depth	C1. Maximum internal plan depth	Yes
of 18 metres.	of 18 metres.	
6.6 - Open Space		
C1. Communal open space to be	C1. The communal area is behind	Yes
behind the building line, in one		
	the building line, and	
unbroken parcel, with minimum	interconnected to a single parcel	

	than 4 metres.	
C3. Communal area of 10m <sup>2</sup> per	C3. Communal area of 16.9m <sup>2</sup> per	Yes
dwelling or 30% of site area,	dwelling or 30.1% of the site area.	
whichever is greater.		
C4. Communal open space to be	C4. The communal open space is	Yes
visible and accessible from	visible and accessible.	
dwellings.		
C7. Landscape communal open	C7. The communal area can	Yes
space and provide for active and	accommodate active and passive	
passive recreation.	recreation.	
C10. Each dwelling to have access	C10. All dwellings have access to	Yes
to private open space.	private open space.	
C11. Minimum balcony areas of	C11. Balcony areas of 10m <sup>2</sup> -	Yes
10m <sup>2</sup> with minimum dimensions	19.2m <sup>2</sup> , with minimum	
of 2m for studio and 1 bedroom	dimensions of 2.1 metres.	
units, and 2.4m for 2 bedroom		
units.		
C12. Private open space is not	C12. The courtyards within the	Yes
encouraged within the street	front setback will facilitate natural	
setback unless it provides for	surveillance.	
casual surveillance.		
C14. Ground floor dwellings to	C14. The courtyards have areas of	Yes
have courtyard of 10m <sup>2</sup> and a	11.5m <sup>2</sup> - 18m <sup>2</sup> , with minimum	
minimum dimension of 2.5m.	dimensions of 2.5 metres.	
6.7 - Building Appearance		
C1. Facades to reflect the scale,	C1. The building facades reflect	Yes
rhythm and proportion of the	the scale, rhythm and proportion	
building's use and contextual	of the building use, and the	
character.	desired future character of the	
	locality.	
C3. All walls to the street shall be	C3. The front façade is vertically	Yes
articulated.	and horizontally articulated.	
6.8 - Building Entry and Pedestria	n Access	
C1. The building entry should be	C1. The building entry is clearly	Yes
clearly identifiable.	identifiable.	
C5. Separate the main building	C5. The building and car park	Yes
entry from the car park.	entries are separated.	
C8. The main building entry shall	C8. The main entry is accessible	Yes
be accessible from the street and	from the street and car parking	
car parking area.	area.	
6.9 - Parking and Vehicular Access		

C1. Provide basement car parking.	C1. Basement parking is provided.	Yes
C2. Limit access points.	C2. Only one (1) access driveway	Yes
	is required.	
C3. Separate vehicular and	C3. The vehicular and pedestrian	Yes
pedestrian crossings.	crossings are separated.	
6.10 - Dwelling Layout and Mix		
C9. Back of kitchens no more than	C9. The back of kitchens are a	Yes
8 metres from a window.	maximum of 7.7 metres from a	
	window.	
C13. Provide a mix of apartment	C13. The mix of apartments	Yes
types in larger developments.	responds to an identified market	
	demand.	
C14. Studio and 1-bedroom	C14. The mix of apartments	Response to
apartments should not be more	responds to an identified market	Market
than 20% of the total dwellings.	demand.	Demand
6.11 - Internal Circulation		
C1. Maximum of eight (8)	No more than seven (7)	Appropriate
dwellings to be accessed from a	apartments on any floor other	Design
single core/corridor.	than twelve (12) at the third floor	Solution
	to avoid the cost of installing a	
	second lift.	
6.13 - Natural Ventilation		
C1. Promote and guide natural	C1. 78% of the apartments will be	Yes
breezes.	naturally ventilated.	
6.14 - Maintenance		
C3. Select durable materials which	C3. The external materials and	Yes
are easily cleaned and graffiti	durable and graffiti resistant.	
resistant.		
6.15 - Waste Management		
C1. Provide a bin storage area	C1. The bin storage area is	Yes
behind the building line.	located within the basement.	

# 4.4 Planning Agreements

There are no planning agreements of relevance to the proposed development.

# 4.5 Impacts of the Development

The proposed development has generally been designed to provide a good standard of residential accommodation, with the built form

designed to sit in a landscape setting, incorporating a multitude of canopy trees within common areas and around the perimeter of the site.

The proposed development includes the retention of two (2) existing trees on the site, and the proposed landscaping includes the planting of an additional 26 replacement trees across the site, including within the setbacks to the front, side and rear boundaries.

Further, the existing/proposed trees on the site will be supplemented by a hierarchy of lower level trees, shrubs and groundcovers, all of which will contribute to the overall landscaped setting of the site and surrounds.

The proposed development has been designed as "affordable rental housing" pursuant to State Environmental Planning Policy (SEPP) (Affordable Rental Housing) 2009. Accordingly, the proposed development will contribute to housing diversity and affordability, capitalising on the sites proximity to the railway station and the surrounding retail/commercial centre.

The proposed development provides the appropriate composition of building and landscape elements, textures, materials and colours to reflect the positive elements of the emerging neighbourhood, its use, internal design and structure.

Further, the proposed development will not impose any significant or unreasonable impacts on the amenity of surrounding land in terms of loss of privacy, loss of views or overshadowing.

Finally, normal precautions will be implemented during the construction phase of the proposed development to ensure there are no adverse environmental impacts including the installation of erosion and sediment controls, and the provision of waste receptors and temporary construction exits that will be maintained in a condition that prevents tracking or flowing of sediment onto public or private property.

#### 4.6 Suitability of the Site

The site is located approximately 150 metres to the north of Guildford Railway Station and the surrounding retail/commercial centre, and effectively forms part of a larger residential precinct zoned for high

density residential development, in the vicinity of Guildford Railway Station and the surrounding retail/commercial centre.

The proposed development will contribute to the character and diversity of the locality without imposing any significant or adverse impacts on the amenity of surrounding land.

#### 4.7 **Public Interest**

The proposed development will the proposed will contribute to housing diversity and affordability, capitalising on the sites proximity to the railway station and the surrounding retail/commercial centre.

#### 5. CONCLUSION

The site is located on the eastern side of O'Neill Street, between Grove Street to the north and Guildford Road to the south. The site is located approximately 150 metres to the north of Guildford Railway Station and the surrounding retail/commercial centre.

The proposed development comprises the demolition of the existing structures on the site, and the construction of a residential flat building accommodating 41 apartments.

Off-street car parking is proposed for 36 vehicles located within a basement structure accessed via a combined entry/exit driveway located along the O'Neill Street frontage of the site.

The proposed development has been designed as "affordable rental housing" pursuant to State Environmental Planning Policy (SEPP) (Affordable Rental Housing) 2009. Accordingly, the proposed development will contribute to housing diversity and affordability, capitalising on the sites proximity to the railway station and the surrounding retail/commercial centre.

Further, the proposed development has been designed to provide a good standard of residential accommodation, with the built form designed to sit in a landscape setting, incorporating a multitude of canopy trees within common areas and around the perimeter of the site.

The proposed development contains the appropriate composition of building and landscape elements, textures, materials and colours to reflect the positive elements of the emerging neighbourhood, its use, internal design and structure.

The proposed development will contribute to the character and diversity of the locality without imposing any significant or adverse impacts on the amenity of surrounding land.

# **ATTACHMENT A**

**Request to Vary Building Height Control** 

## 1. Proposed Development

The proposed development comprises the demolition of the existing structures on the site, and the construction of a residential flat building accommodating 41 apartments.

Off-street car parking is proposed for 36 vehicles located within a basement structure accessed via a combined entry/exit driveway located along the O'Neill Street frontage of the site.

The proposed development has been designed as "affordable rental housing" pursuant to State Environmental Planning Policy (SEPP) (Affordable Rental Housing) 2009. Accordingly, the proposed development will contribute to housing diversity and affordability, capitalising on the sites proximity to the railway station and the surrounding retail/commercial centre.

Further, the proposed development has been designed to provide a good standard of residential accommodation, with the built form designed to sit in a landscape setting, incorporating a multitude of canopy trees within common areas and around the perimeter of the site.

#### 2. Legislative Context

Clause 4.3 of the Holroyd Local Environmental Plan (LEP) 2013 specifies a maximum building height of 15 metres. The proposed development extends to a maximum height of 16.5 metres (refer to Section a-a).

The variation to the height control only arises as a consequence of the need to raise the finished floor level 0.5 metres above the 1% AEP flood level, and the proposed development would otherwise extend to a maximum height of 15 metres.

Clause 4.6(2) of the LEP specifies that "development consent may, subject to this clause, be granted for development even though the development would contravene a development standard imposed by this or any other environmental planning instrument".

Clause 4.6(3) specifies that development consent must not be granted for development that contravenes a development standard unless the consent authority has considered a written request from the applicant that seeks to justify the contravention of the development standard by demonstrating:

- (a) that compliance with the development standard is unreasonable or unnecessary in the circumstances of the case, and
- (b) that there are sufficient environmental planning grounds to justify contravening the development standard.

Clause 4.6(4) specifies that development consent must not be granted for development that contravenes a development standard unless:

- (a) the consent authority is satisfied that:
  - (i) the applicant's written request has adequately addressed the matters required to be demonstrated by subclause (3), and
  - (ii) the proposed development will be in the public interest because it is consistent with the objectives of the particular standard and the objectives for development within the zone in which the development is proposed to be carried out, and
- (b) the concurrence of the Director-General has been obtained.

Finally, Clause 4.6(5) specifies that in deciding whether to grant concurrence, the Director-General must consider:

- (a) whether contravention of the development standard raises any matter of significance for State or regional environmental planning, and
- (b) the public benefit of maintaining the development standard, and
- (c) any other matters required to be taken into consideration by the Director-General before granting concurrence.

#### 3. Assessment

<u>Is the requirement a development standard?</u>

The building height control is a development standard and is not excluded from the operation of Clause 4.6(2) of the LEP.

## What is the underlying object or purpose of the standard?

The objectives of the building height control are expressed as follows:

- (a) to minimise the visual impact of development and ensure sufficient solar access and privacy for the neighbouring properties,
- (b) to ensure development is consistent with the landform,
- (c) to provide appropriate scales and intensities of development through height controls.

<u>Is compliance with the development standard unreasonable or unnecessary in the circumstances of the case?</u>

The Department of Planning published "Varying development standards: A Guide" (August 2011), to outline the matters that need to be considered in Development Applications involving a variation to a development standard.

The Guide essentially adopts the views expressed by Preston CJ in *Wehbe v Pittwater Council [2007] NSWLEC 827* to the extent that there are five (5) different ways in which compliance with a development standard can be considered unreasonable or unnecessary.

1. The objectives of the standard are achieved notwithstanding the non-compliance with the standard;

In terms of objective (a), the variation to the building height control will not materially change the overall bulk, scale or visual impact of the proposed development, and the additional height only arises as a consequence of the need to raise the finished floor level 0.5 metres above the 1% AEP flood level, and the proposed development would otherwise comply with the building height control.

Further, the variation to the building height control will marginally increase the overshadowing of the adjoining property to the south during the midday period in mid-winter, and the additional shadows generated during the morning and afternoon periods will generally fall within the shadows cast by the adjoining building.

Finally, the proposed variation to the building height control will not contribute to any additional overlooking of the surrounding properties. In particular, the upper level windows are well setback from the side and rear boundaries, and in any event, a series of horizontal louvres are located on the outside of the upper level windows to substantially prevent any downward overlooking of the surrounding properties.

In terms of objective (b), the building form steps down the site towards the rear to reflect the sloping topography, and the additional height only arises as a consequence of the need to raise the finished floor level 0.5 metres above the 1% AEP flood level, and the proposed development would otherwise comply with the building height control.

In terms of objective (c), the variation to the building height control will not material change the overall scale and intensity of the proposed development, and the additional height only arises as a consequence of the need to raise the finished floor level 0.5 metres above the 1% AEP flood level, and the proposed development would otherwise comply with the building height control.

2. The underlying objective or purpose of the standard is not relevant to the development and therefore compliance is unnecessary;

The objectives of the building height control remain relevant, and the proposed development is generally consistent with (or not antipathetic to) the objectives of the building height control, notwithstanding the numerical variation.

3. The underlying object or purpose would be defeated or thwarted if compliance was required and therefore compliance is unreasonable;

The proposed development is generally consistent with (or not antipathetic to) the objectives of the building height control, notwithstanding the numerical variation.

In the circumstances, strict compliance with the building height control would be unreasonable and unnecessary to the extent that the upper level would need to be deleted, and the contribution of the development towards the provision of affordable rental housing in the locality would be unnecessarily diminished.

4. The development standard has been virtually abandoned or destroyed by the council's own actions in granting consents departing from the standard and hence compliance with the standard is unnecessary and unreasonable;

The building height control has not specifically been abandoned or destroyed by the actions of Council.

5. Compliance with the development standard is unreasonable or inappropriate due to existing use of land and current environmental character of the particular parcel of land. That is, the particular parcel of land should not have been included in the zone.

The zoning of the land remains relevant and appropriate, and the proposed development is generally consistent with (or not antipathetic to) the relevant objectives of the R4 - High Density Residential zone.

In particular, the housings need of the community will be provided for within a high density residential environment, and the proposed accommodation will contribute to the variety of housing types available within the locality.

Are there sufficient environmental planning grounds to justify contravening the development standard?

The proposed variation to the building height control is reasonable and appropriate in the particular circumstances on the basis that:

- the variation to the building height control is reasonably minor, and generally limited to portions of the upper level roof structure, primarily through the central portion of the site;
- the variation to the height control only arises as a consequence of the need to raise the finished floor level 0.5 metres above the 1% AEP flood level, and the proposed development would otherwise comply with the maximum building height of 15 metres;
- the variation to the building height control does not contribute to any significant additional impacts on the amenity of surrounding land in terms of overshadowing, loss of privacy or loss of views;
- strict compliance with the building height control would be unreasonable and unnecessary to the extent that the upper level would need to be deleted, and the contribution of the

- development towards the provision of affordable rental housing in the locality would be unnecessarily diminished; and
- the proposed development is generally consistent with (or not antipathetic to) the objectives of the building height control, notwithstanding the numerical variation.

### Are there any matters of State or regional significance?

The proposed variation to the building height control does not raise any matters of State or regional significance.

# What is the public benefit of maintaining the standard?

The proposed development is generally consistent with (or not antipathetic to) the objectives of the building height control, notwithstanding the numerical variation. In the circumstances, the proposed development does not affect the public benefit of maintaining the building height control in other instances.

#### Any other matters?

There are not further matters of specific relevance to the proposed variation to the building height control.

#### 4. Conclusion

The purpose of this submission is to formally request a variation to the building height control pursuant to Clause 4.6 of the Holroyd LEP 2013.

In general terms, compliance with the building height control is unreasonable and unnecessary in the particular circumstances, and there are sufficient environmental planning grounds to justify the proposed variation.