# COUNCIL ASSESSMENT REPORT

Panel Reference	PPSSTH -329	
DA Number	DA23/0650	
LGA	Wagga Wagga	
Proposed Development	One 3-storey residential flat building to be used as affordable housing; 11 x 1-bedroom apartments and 8 x 2-bedroom apartments, new access arrangements, parking and associated landscape works and consolidation of lots.	
Street Address	Lot 20 DP 21074, Lot 21 DP 21074 & Lot 22 DP 21074 48, 50, 52, 54 & 56 South Parade, Wagga Wagga, NSW 2650	
Applicant/Owner	Owner: NSW Land and Housing Corporation Applicant: Land and Housing Corporation	
Date of DA lodgement	24 January 2024	
Total number of Submissions Number of Unique Objections	• 0 • 0	
Recommendation	Approval	
Regional Development Criteria (Schedule 6 of the SEPP (Planning Systems) 2021	<ul> <li>4) Crown development over \$5 million.</li> <li>The estimated development cost is \$8,830,554</li> </ul>	
List of all relevant s4.15(1)(a) matters	<ul> <li>State Environmental Planning Policy (Planning Systems) 2021</li> <li>State Environmental Planning Policy (Housing) 2021</li> <li>Wagga Wagga Local Environmental Plan 2010</li> <li>Wagga Wagga Development Control Plan 2010</li> </ul>	
List all documents submitted with this report for the Panel's consideration	<ul> <li>Architectural Plan Set and Landscape plans</li> <li>Statement of Environmental Effects</li> <li>Traffic Impact Assessment</li> <li>Flood impact assessment</li> <li>Arborist report</li> <li>Design Verification Statement</li> <li>Civil Design Report</li> </ul>	
Clause 4.6 requests	Not applicable	
Summary of key submissions	nil	
Report prepared by	Amanda Gray, Senior Town Planner	
Report date	14 May 2024	

#### Summary of s4.15 matters

Have all recommendations in relation to relevant s4.15 matters been summarised in the Executive Summary of the assessment report?

to enable any comments to be considered as part of the assessment report

Legislative clauses requiring consent authority satisfaction Have relevant clauses in all applicable environmental planning instruments where the consent authority must be satisfied about a particular matter been listed, and relevant recommendations summarized, in the Executive Summary of the assessment report?	Yes
e.g. Clause 7 of SEPP 55 - Remediation of Land, Clause 4.6(4) of the relevant LEP	
Clause 4.6 Exceptions to development standards	
If a written request for a contravention to a development standard (clause 4.6 of the LEP) has been received, has it been attached to the assessment report?	No
Special Infrastructure Contributions	
Does the DA require Special Infrastructure Contributions conditions (S7.24)? Note: Certain DAs in the Western Sydney Growth Areas Special Contributions Area may require specific Special Infrastructure Contributions (SIC) conditions	No
Conditions	
Have draft conditions been provided to the applicant for comment? Note: in order to reduce delays in determinations, the Panel prefer that draft conditions, notwithstanding Council's recommendation, be provided to the applicant	Yes

Yes

## EXECUTIVE SUMMARY

#### Reason for consideration by Southern Regional Planning Panel

The proposal has been referred to the Southern Regional Planning Panel as it is for a Crown development with an estimated development cost of more than \$5 million.

#### Proposal

The proposal is for one residential flat building to be used as affordable housing with associated parking and landscaping. There are a total of 19 apartments.

#### Permissibility

The site is zoned R1 General Residential pursuant to the Wagga Wagga Local Environmental Plan 2010. The land use is permissible in the zone and consistent with the zone objectives.

#### Consultation

The development application was notified in accordance with Council's DCP. No submissions were received during the exhibition period.

#### Key assessment issues

- The proposed three storey building will introduce a type and a form of development that differs from the existing dwellings and from the established pattern of single storey detached and semi-detached properties in the locality.
- The subject site location with roadways to three sides and industrial land to the other minimises the impacts upon neighbouring properties. Setbacks are significant and the building footprint covers approximately 33% of the site area.
- There is a setback of 12m to the western boundary that affords a buffer to the adjacent industrial premises. Noise from the adjacent premises is anticipated to be limited to day time operational hours on week days only.
- The redevelopment of the site results in a change to the streetscape that includes a building over 11 metres in height with front balconies, fencing and a central driveway with sliding gates. The materials to be used are a mix of brick, cladding and glazing, these materials are consistent with other redevelopments that have occurred at 8-12 South Parade. Increased landscaping at the front and side will enhance the presentation to the street.
- The increase from 5 dwellings to 19 dwellings is likely to result in an increase in vehicle movements and an increased demand for parking. Parking is provided on site in accordance with the requirements of SEPP(Housing).
- The area is subject to overland flooding and the design of the building includes appropriate finished floor levels.
- The proposal is in the public interest as it results in the provision of housing that is well designed and is in high demand in an accessible location.
- The development is generally consistent with the design criteria and design guidance contained in the Apartment Design Guide.

#### Recommendation

The application is recommended for approval subject to conditions of consent. The conditions have been provided to and agreed to by the applicant.

#### REPORT

#### **Description of Development**

The proposal seeks consent for a residential flat building development to be used as affordable housing. The development is to be delivered by a relevant public authority, being the NSW Land and Housing Corporation. The application is therefore lodged as a Crown DA and is to be determined as Crown development.

The proposal is for one, three storey building consisting of 8 two bed apartments and 11 one bed apartments. The building extends to a maximum height of 11.13m and includes solar panels on the roof. The front setback from South Parade ranges from 6m to 7.3m and the eastern side setback ranges from 4m to 7m. The western side setbacks range from 12.9m to 15.5m.

Each apartment has been designed to comply with the standards outlined in the Apartment Design Guide (ADG) such as internal area, natural light, storage and private open space. A balcony is provided to each apartment with the majority having the benefit of direct north facing orientation. The ground floor apartments have access to increased areas of landscaped private open space areas. The building includes two adaptable living apartments one on the ground floor and one on the first floor.

One driveway is proposed into the western side of the site from South Parade providing access to fourteen communal parking spaces. A sliding gate is proposed to the entry, the design of the gate will match the front fencing and be of an open style. Two adaptable parking spaces are included within carports adjacent to the pedestrian entry point. Adaptable spaces have a greater width of 3.8m to allow for flexibility of use as opposed to an accessible space that has a shared zone to the side. The rear laneway is unmade and there is no proposed vehicle or pedestrian access from the rear of the subject site.

A secure bin store is proposed at the rear of the building. Footpaths within the site allow for the movement of bins to the front of the site and onto the street for collection. Fifteen existing trees will be removed from site, 23 replacement canopy trees are proposed throughout the site with additional landscaping. The application includes the consolidation of the existing three lots into one lot.

#### The Site and Locality

The subject site is legally identified as Lots 20, 21 and 22 in DP21074 and is known as 48-54 South Parade. The total land parcel is rectangular in shape and extends to an area of 1731.96sq.m. There is vehicle access to the site from South Parade to the north and from South Parade Lane that runs parallel to the eastern boundary of the site.

The land is situated on the southern side of South Parade at the junction of West Parade that runs perpendicular to the north. There are existing residential buildings on each of the lots, a single detached dwelling on lot 21 and attached dual occupancies on lots 20 and 22. The five properties will be demolished to allow for redevelopment. Demolition does not form part of the subject application.

Beyond the laneway to the east of the site and to the north on West Parade there are single storey detached dwellings similar to those on site. Directly adjacent to the site to the south and there is an established mechanical repair business and a car-dismantling yard. Both land uses are on land that is zoned as E3 Productivity Support, the land uses are permitted with consent.

To the south-east of the site is a commercial premises that includes take-away food and drink premises and restaurants, existing tenants include Red Rooster and Gloria Jeans. This site has access to the rear to and from both South Parade Lane and subsequently South Parade past the eastern boundary of the subject site. To the north is an area of public open space known as Duke of Kent oval that is utilised for sports throughout the year.

#### **Easements and Covenants**

There are no known easements or covenants on the site. Upgrades to existing sewer infrastructure were completed prior to the application being lodged to ensure that the buildings are not built across sewer lines.

Electricity infrastructure in the form of power lines run parallel to the front of the site.

#### **Previous Development Consents**

Nil

#### MATTERS FOR CONSIDERATION PURSUANT TO SECTION 4.15(1)

#### Section 4.15(a)(i) - The provisions of any environmental planning instrument (EPI)

#### Wagga Wagga Local Environmental Plan 2010

Under the provisions of the WWLEP2010, the development site is located within the R1 General Residential zone. The objectives of the R1 zone are as follows:-

#### • To provide for the housing needs of the community.

• To provide for a variety of housing types and densities.

• To enable other land uses that provide facilities or services to meet the day to day needs of residents.

• To ensure co-ordinated and cost-effective provision of physical, social and cultural infrastructure in new residential areas.

The proposed development is consistent with the first two objectives as a variety of housing is to be provided that will assist in addressing the housing needs of the community.

#### Part 2 Permitted or prohibited development Land Use

The land use is defined as a *residential flat building* meaning:

a building containing 3 or more dwellings but does not include an attached dwelling or multi dwelling housing.

The listed land use is permitted with consent in the R1 zone.

#### Part 3 Exempt & Complying Development

The proposed development is not Exempt or Complying Development. The application is seeking consent.

#### Part 4 Principal development standards

#### 4.3 Height of buildings

The height of a building on any land is not to exceed the maximum height shown for the land on the Height of Buildings Map There is no limitation to height on the subject site.

#### 4.4 Floor space ratio

The maximum floor space ratio for a building on any land is not to exceed the floor space ratio shown for the land on the Floor Space Ratio Map

There is no defined floor space ratio for the subject site.

#### Part 5 Miscellaneous provisions

#### 5.21 Flood Planning

The subject site is not within the mapped flood planning area for a riverine flood, but the rear of the site is within the area mapped as being impacted by overland flooding. The application is supported by a flood impact report.

The objectives of this clause are to minimise the flood risk to life and property associated with the use of land, to allow development on land that is compatible with the flood function and behaviour on the land, taking into account projected changes as a result of climate change, to avoid adverse or cumulative impacts on flood behaviour and the environment and to enable the safe occupation and efficient evacuation of people in the event of a flood.

The maximum overland flood level within the site is AHD 178.47. In order to ensure that the development remains habitable, and the occupants remain safe during a 1:100 year flood event, the finished floor level of the development has been designed to be a minimum of 300mm above the maximum overland flood level across the subject site. The development includes an on-site detention system, the development will also be 300mm above the maximum height of the OSD. The finished floor level will be a minimum of AHD 178.92.

The maximum depth of the water within the site is 0.19m and the maximum velocity of the water is 0.38m/s. The limits of a H1 flood hazard are 0.3m depth and 2m/s velocity. Hence, the hazard across the subject site is all H1. Therefore, the 1% AEP overland flows are unlikely to impact on the safety of buildings, nor is it likely to prevent the future occupants of the development evacuating safely if they desire.

The proposed overall footprint of development across the subject site equates to a net increase of 113m<sup>2</sup> that is not expected to result in any significant flooding impacts on the infrastructure downstream of the development.

The proposal is consistent with this clause of the LEP.

#### **5.22 Special Flood Considerations**

The subject site is impacted by the probable maximum flood.

The objectives of this clause are to enable the safe occupation and evacuation of people subject to flooding, to ensure development on land is compatible with the land's flood behaviour in the event of a flood, to avoid adverse or cumulative impacts on flood behaviour, to protect the operational capacity of emergency response facilities and critical infrastructure during flood events, and to avoid adverse effects of hazardous development on the environment during flood events.

The development is not defined as *sensitive and hazardous development* under this clause. The development is not considered to affect the safe occupation and efficient evacuation of people in the event of a flood or cause a particular risk to life or impact the environment during a flood. The clause has been addressed and satisfied.

#### Part 6 Urban Release Areas

The proposal is not within an Urban Release Area.

#### **Part 7 Additional Local Provisions**

#### 7.1A Earthworks

There are minor earthworks associated with the development. The site is generally flat and no retaining walls or other cut and fill are proposed across the site.

#### 7.6 Groundwater Vulnerability

Clause 7.6 of the WWLEP 2010 relates to groundwater vulnerability. The subject site is identified as sensitive on the Water Resources Map and as such this clause applies. The objective of this clause is to protect and preserve groundwater sources. It is not anticipated that there will be any adverse impacts on groundwater as the use is not identified under this clause as impacting on groundwater sources and the works are all associated with an existing building.

#### 7.9 Primacy of Zone E2

Clause 7.9 states that development consent must not be granted to development on any land unless the consent authority is satisfied that the development maintains the primacy of Zone E2 Commercial Centre as the principal business, office and retail hub of Wagga Wagga. The development is not a type that would be permitted in the CBD and there are no anticipated detrimental impacts to the primacy of the CBD as a result of this application.

#### 7.11 Airspace Operations

The objectives of this clause are to provide for the effective and ongoing operation of the Wagga Wagga Airport by ensuring that such operation is not compromised by proposed development that penetrates the Obstacle Limitation Surface (OLS) for that airport, and to protect the community from undue risk from such operation. The height of the building does not penetrate the OLS and the clause does not apply.

#### State Environmental Planning Policies (SEPPs)

#### State Environmental Planning Policy (Housing) 2021

#### Chapter 2 Affordable Housing

The application is lodged under the provisions of Part 2, Division 1 that applies to in-fill affordable housing. The objective of this division is to facilitate the delivery of new in-fill affordable housing to meet the needs of very low income, low income and moderate income households.

Clause 15B(2) confirms that, residential development carried out by the Land and Housing Corporation is taken to be used for the purposes of affordable housing.

In accordance with clause 15C the division applies to the development as the use is permitted with consent in the zone and at least 10% of the development makes up the affordable housing component. The residential flat development to be carried out by LAHC and has an affordable housing component of 100%. Furthermore, the development must be within 800m walking distance of land *in a relevant zone*. There is a mixed-use area, zoned as MU1, to the northeast of the site on the corner of Docker Street and Morgan Street. The most accessible walking path to the land zoned as MU1 is approximately 685m away and complies with this clause.

Clauses 16 and 17 do not apply as there are no maximum permissible floor space ratios for the site. Equally clause 18 does not apply to the development as there is no maximum building height control for the site.

Clause 19 (2) outlines non-discretionary development standards that, if complied with, prevent the consent authority from requiring more onerous standards. The non-discretionary standards are detailed below:-

#### (a) a minimum site area of $450m^2$ ,

The total site area is 1732sq.m and complies.

- (b) a minimum landscaped area that is the lesser of-
  - (i) 35m<sup>2</sup> per dwelling, or
  - (ii) 30% of the site area,

The landscaped area extends to 641m<sup>2</sup> which is equivalent to 34m<sup>2</sup> per dwelling and 37% of the site area and therefore complies.

(c) a deep soil zone on at least 15% of the site area, where-

(i) each deep soil zone has minimum dimensions of 3m, and

(ii) if practicable, at least 65% of the deep soil zone is located at the rear of the site

Not applicable, this is assessed under the Apartment Design Guide, in accordance with Chapter 4 of this SEPP.

(d) living rooms and private open spaces in at least 70% of the dwellings receive at least 3 hours of direct solar access between 9am and 3pm at mid-winter, Not applicable, this is assessed under the Apartment Design Guide, in accordance with

Chapter 4 of this SEPP.

(e) the following number of parking spaces for dwellings used for affordable housing-

- (i) for each dwelling containing 1 bedroom-at least 0.4 parking spaces,
- (ii) for each dwelling containing 2 bedrooms-at least 0.5 parking spaces,

(iii) for each dwelling containing at least 3 bedrooms- at least 1 parking space,

The development includes 11 apartments with one bedroom and 8 apartments with 2 bedrooms equating to a need for 9 parking spaces. Fourteen spaces are proposed on site and the development therefore complies.

(f) the following number of parking spaces for dwellings not used for affordable housing-

(i) for each dwelling containing 1 bedroom-at least 0.5 parking spaces,

(ii) for each dwelling containing 2 bedrooms-at least 1 parking space,

*(iii)* for each dwelling containing at least 3 bedrooms-at least 1.5 parking spaces, Not applicable, all apartments are for affordable housing.

(g) the minimum internal area, if any, specified in the Apartment Design Guide for the type of residential development,

The minimum areas specified in the ADG are 50m<sup>2</sup> for one-bedroom apartments and 70m<sup>2</sup> for two bedroom apartments. All of the apartments comply with the minimum internal areas.

(h) for development for the purposes of dual occupancies, manor houses or multi dwelling housing (terraces)-the minimum floor area specified in the Low Rise Housing Diversity Design Guide,

Not applicable.

(i) if paragraphs (g) and (h) do not apply, the following minimum floor areas-

- (i) for each dwelling containing 1 bedroom- $65m^2$ ,
- (ii) for each dwelling containing 2 bedrooms-90m<sup>2</sup>,

(iii) for each dwelling containing at least 3 bedrooms- $115m^2$  plus  $12m^2$  for each bedroom in addition to 3 bedrooms.

Part (g) applies as noted above.

(3) Subsection (2)(c) and (d) do not apply to development to which Chapter 4 applies. Chapter 4 does apply to this development and is addressed below.

Clause 20(3) states that, Development consent must not be granted to development under this division unless the consent authority has considered whether the design of the residential development is compatible with-

(a) the desirable elements of the character of the local area, or

(b) for precincts undergoing transition-the desired future character of the precinct.

The local area is characterised by single storey detached dwellings that are predominantly owned by LAHC and that present as ageing, not fit for purpose housing stock. There are a number of properties within the locality that are boarded-up and awaiting demolition. Redevelopment has already occurred to some lots to increase the number and quality of affordable housing in the area. The precinct is within the early stages of change and the development application contributes to further change that is desirable within this location. The site is at the edge of the health and knowledge masterplan area within which increased density and increased heights of buildings are proposed along Edward Street to provide accommodation that supports the medical precinct. Within this context the development is considered compatible with the changing nature of the area.

Clause 21 requires the affordable housing component to be included within the development for a minimum of 15 years. As the development is on behalf of LAHC the clause does not apply.

Clause 22 allows for subdivision to form part of the development. No subdivision is proposed, the three lots are to be consolidated.

#### Chapter 4 Design of residential apartment development

The aim of this chapter is to improve the design quality of residential apartment development in New South Wales. In accordance with Clause 144, the chapter is applicable to the subject application as it is for a residential flat building, that consists of the erection of a new building that is at least three storeys and contains at least 4 or more dwellings.

Part 6 of clause 144 further confirms that, development to which Chapter 2, Part 2, Division 1, 5 or 6 applies may also be residential apartment development under this chapter. An assessment of the application against Chapter 2, part 2, division1 (in-fill affordable housing) is included above.

Clause 145 requires the application to be referred to a design review panel prior to determination. A design review panel has not been constituted for Wagga City Council and therefore this clause does not apply. Clause 146 applies to modification applications and is not applicable to the determination.

Clause 147 outlines the process for the determination of applications,

(1) Development consent must not be granted to residential apartment development, and a development consent for residential apartment development must not be modified, unless the consent authority has considered the following-

(a) the quality of the design of the development, evaluated in accordance with the design principles for residential apartment development set out in Schedule 9,

(b) the Apartment Design Guide,

 (c) any advice received from a design review panel within 14 days after the consent authority referred the development application or modification application to the panel.
 To avoid doubt, subsection (1)(b) does not require a consent authority to require

(3) To avoid doubt, subsection (1)(b) does not require a consent authority to require compliance with design criteria specified in the Apartment Design Guide.

As noted above, there is no design review panel and therefore the application was not referred and there is no advice to consider.

An assessment of the design quality of the proposal against the nine design quality principles and the Apartment Design Guide has been completed and is included in the two tables below. There are some non-compliant elements noted against specific design criteria and these are justified within the relevant parts of table 2 below. As listed above, under part (3) strict compliance with the design criteria specified in the Apartment Design Guide is not required. The overall assessment is concluded as satisfactory.

Principle 1- Context and	Applicant commonts	Council comments
-	Applicant comments	Council comments
Neighbourhood Character Good design responds and contributes to its context, which is the key natural and built features of an area, their relationship and the character they create when combined and also includes social, economic and environmental conditions. Responding to context involves identifying the desirable elements of an area's existing or future character. Well-designed buildings respond to and enhance the qualities and identity of the area including the adjacent sites, streetscape and neighbourhood. Consideration of local context is important for all sites, including sites in established areas, areas undergoing change or areas identified for change.	The development is designed to function as social housing and to respond to the demand for social housing in Wagga. The location has ready access to nearby public transport (400m away from the Albury Street bus stop & and 325m away from the Edward Street bus stop). Opposite is the Duke of Kent Oval providing breakout communal space, visual relief and open space security surveillance. While initially the development will stand in contrast with the surrounding built form scale and density the entire precinct is marked for zone changes and upgrades (see Wagga Health and Knowledge Precinct Plan). The area is expected to be rezoned and redeveloped to increase the density and scale similar to what is proposed.	The proposed three storey building is out of context with the existing character of the neighbourhood that is dominated by single storey dwellings. However, the area is undergoing change and an increase in the bulk and scale of developments can be seen on other LAHC redevelopments of two storey apartment blocks. Land to the south and west includes commercial and industrial land zones that are characterised by a variety of building styles and sizes. Furthermore, to the south-east there is R3 medium density zoned land that includes a mix of residential and commercial uses some of which extend to two storeys in height. The design of the buildings takes advantage of the open space outlook to the north.
Principle 2 - Built Form and Scale	Applicant comments	Council comments
Good design achieves a scale, bulk and height appropriate to the existing or desired future character of the street and surrounding buildings. Good design also achieves an appropriate built form for a site and the building's purpose in terms of building alignments, proportions, building type, building articulation and the manipulation of building elements. Appropriate built form defines the public domain, contributes to the character of streetscapes and parks,	While initially, the developments will stand in contrast with the surrounding built form scale and density the entire precinct is marked for zone changes and upgrades (see Wagga Health and Knowledge Precinct plan). As discussed with the council the area is expected to be rezoned and redeveloped to increase the density and scale like what is proposed. A Strong streetscape frontage has been proposed with (the two	The height of the proposed development differs to the existing context as noted above. The siting and the scale of the development though, including the side and front setbacks, the open space and the at grade car-parking result in a development that is of suitable bulk and scale. The proposed building form with open balconies and a mix of materials contributes to the public domain and the

# Table 1 - Assessment of the development against the design principles for residential apartment development (Housing SEPP - Schedule 9)

including their views and vistas, and provides internal amenity and outlook. Principle 3 – Density	developments) having a unique architectural language allowing them to retain their own identity. The project team has worked hard to deliver architectural forms that challenge the lingering stigma of public housing and look to evoke a sense of pride in place of living for future residents. Applicant comments	streetscape in a positive manner.
	Applicant comments	Council comments
Good design achieves a high level of amenity for residents and each apartment, resulting in a density appropriate to the site and its context. Appropriate densities are consistent with the area's existing or projected population. Appropriate densities can be sustained by existing or proposed infrastructure, public transport, access to jobs, community facilities and the environment.	The development greatly increases the density of both the suburb and streetscape but does so with confidence that the existing infrastructure upgrades and amenities are capable of handling the new service and social loads. The proposed densities are considered with the future health and knowledge precinct masterplan and flow on urban renewal to occur in the area. The influx of public housing will take great steps towards meeting the demands for public housing.	The development is of a high- quality design and offers good amenity to future residents through the site layout, apartment design and provision of private open space. The proposed density of development is inconsistent with the predominant pattern of traditional single storey detached cottages in the locality. However, the density is consistent with recently developed public housing projects and the likely future character of the adjacent R3 zones.
Principle 4 – Sustainability	Applicant comments	Council comments
Good design combines positive environmental and social and economic outcomes. Good sustainable design includes use of natural cross ventilation and sunlight for the amenity and liveability of residents and passive thermal design for ventilation, heating and cooling which reduces reliance on technology and operation costs. Good sustainable design also includes recycling and reuse of materials and waste, use of sustainable materials and deep soil zones for groundwater recharge and vegetation.	Refer to Basix certificate for all explored avenues of sustainability.	The applicant has provided a compliant BASIX Certificate. Most apartments will receive more than 3 hours of direct solar access between 9am and 3pm in mid-winter. Large expanses of glazing and natural ventilation will contribute to the management of hot and cool conditions in the locality. Recycling facilities are provided on site in the form of waste collection bins.
Principle 5 – Landscape	Applicant Comments	Council comments
Good design recognises that landscape and buildings operate together as an integrated and sustainable system, resulting in developments with good amenity. A positive image and contextual fit of well- designed development is achieved by contributing to the landscape character of the streetscape and neighbourhood. Good landscape design enhances the	Refer to the landscape architect's documentation for an overview of the landscaped response.	Each apartment is provided with a compliant area of private open space. There is no communal open space provided on site. Deep soil zone areas cover 25% of the site allowing for significant planting throughout the site. New trees are proposed to the front, rear and eastern side setbacks. Species of trees and

development's environmental performance by retaining positive natural features that contribute to the local context, coordinating water and soil management, solar access, micro-climate, tree canopy, habitat values and preserving green networks. Good landscape design optimises useability, privacy and opportunities for social interaction, equitable access, and respect for neighbours' amenity. Good landscape design provides for practical establishment and long term management.		shrubs have all been selected as suitable within the local climatic conditions. CPTED has been considered within the landscape design to ensure that the planting and fencing do not obscure sight lines or create hiding places.
Principle 6 – Amenity	Applicant Comments	Council comments
Good design positively influences internal and external amenities for residents and neighbours. Achieving good amenities contributes to positive living environments and resident well-being. Good amenity combines appropriate room dimensions and shapes, access to sunlight, natural ventilation, outlook, visual and acoustic privacy, storage, indoor and outdoor space, efficient layouts and service areas and ease of access for all age groups and degrees of mobility.	Large public car parking combined with screened and secured individual courtyards to ground floor units and generous privacy screened balconies off living spaces in the upper floors provide positive living environments to residents. Accessible pathways traverse the site and flow seamlessly from car parking to entry/lobbies easily identified with glazed doors and a direct line of sight from arrival points. Primarily Northern-orientated building designs give residents access to deep penetrating natural light for more than 3+hrs across 70% of both development units. Enclosed and screened waste enclosures situated along accessible pathways provide a clean and accessible waste disposal solution. All these features contribute to positive amenity.	The design has sought to provide the best amenity possible for residents. The layout provides appropriate room dimensions with access to natural sunlight and direct linkages to private open space. The majority of apartments benefit from an outlook across the public open space to the north and storage facilities are provided within all apartments. Secure on-site car-parking and accessible bin store further contribute to the amenities offered to residents.
Principle 7 – Safety	Applicant Comments	Council comments
Good design optimises safety and security within the development and the public domain. Good design provides for quality public and private spaces that are clearly defined and fit for the intended purpose. Opportunities to maximise passive surveillance of public and communal areas promote safety. A positive relationship between public and private spaces is achieved through clearly defined	Safety initiatives adopted include: -Clearly defined entry points highly visible from carparking. -All units and balconies overlooking public spaces across the length of the site. -1.8m high fencing and courtyard walls to ground floor units clearly define public and private spaces.	The development allows for passive surveillance to the carpark and the public realm around the site. Entry points are clearly defined and fencing of different heights and designs appropriately defines public and private spaces within the site. Visibility in and out of the site is clear.

secure access points and well-lit and visible areas that are easily maintained and appropriate to the location and purpose.	-Architectural screening to all balconies provides privacy to residents -linear architectural forms without deep alcoves reduce the risk of anti-social behaviour -Hard-wearing maintenance material selections keep the building appearing in good shape and resist anti-social behaviour increasing long-term durability.	
Principle 8 - Housing diversity & social interaction	Applicant comments	Council comments
Good design achieves a mix of apartment sizes, providing housing choice for different demographics, living needs and household budgets. Well- designed apartment developments respond to social context by providing housing and facilities to suit the existing and facilities to suit the existing and future social mix. Good design involves practical and flexible features, including different types of communal spaces for a broad range of people and providing opportunities for social interaction among residents.	The development has a good mixture of 1 bedroom, 2 bedroom and fully accessible units. All units have been designed in accordance with the LAHC guides and ADG objectives. All units have been designed to meet the livable silver housing standard as a minimum. Refer to the supplied development data tables for a detailed summary of building composition.	The proposal provides for 19 residential apartments in a residential area that has good access to public transport and services. The proposed mix of apartment sizes including adaptable living spaces will provide a type of housing that is currently short in supply and suitable for differing household needs and budgets.
Principle 9 – Aesthetics	Applicant comments	Council comments
Good design achieves a built form that has good proportions and a balanced composition of elements, reflecting the internal layout and structure. Good design uses a variety of materials, colours and textures. The visual appearance of a well- designed residential apartment development responds to the existing or future local context, particularly desirable elements and repetitions of the streetscape.	As stated the proposed development looks to sit seamlessly against the future streetscape renewal and will be used as a benchmark for positive streetscape character for the future South Parade built form scale. The development uses a mixture of materials, architectural forms, proportions, screening elements and distinct colour palettes to contribute to the existing and future streetscape.	The development will appear out of character with the streetscape as the first three storey development within the proximity of the adjacent oval. However, the proposed variety of materials and finishes that demonstrate the contemporary nature of the housing will present a good design that responds to the likely future context of the area.

# Table 2 - Assessment of the development against the Apartment Design Guide (ADG) Criteria

APARTMENT DESIGN GUIDE (ADG)			
No	Objective	Control	Complies
3A	Site Analysis		
3A-1	Site analysis illustrates that design decisions have been based on opportunities and constraints of the site	Each element in the Site Analysis checklist should be addressed	Yes -supporting information provided in the form of plans showing site analysis and context,

		[	
	conditions and their		streetscapes, materials
	relationship to the surrounding		and building form.
	context.		
3B	Orientation		
3B-1	Building types and layouts respond to the streetscape and site while optimising solar access within the development.	Face streets and incorporate direct access from the street. Orientate buildings to north	The buildings are orientated to the north and overlook the street. Clearly defined vehicle and pedestrian access is incorporated into the site layout.
3B-2	Overshadowing of neighbouring properties is minimised during mid-winter.	Solar access to new apartments and existing buildings reduction to solar to neighbours no greater than 20% If significant reduction increase building separation Minimise privacy and overshadowing impacts	Overshadowing will be minimised due to the side setbacks and existing roads and laneways. Shadow diagrams that that the overshadowing will be to the industrial premises to the south. No residential properties will be overshadowed by the development.
3C	Public Domain Interface		
3C-1	Transition between private and public domain is achieved without compromising safety and security.	Direct entry from street, balconies to overlook public domain, permeable fencing, active ground level, minimise concealed areas	The presentation to the South Parade streetscape includes a new driveway, pedestrian entry, fencing and landscaping all of which clearly define the public and private areas.
3C-2	Amenity of the public domain is retained and enhanced.	New planting, garbage areas out of view, limit use of ramps, strong interfaces with adjoining open space	Bin store areas are sited to the rear of the site and are screened by fencing.
3D	Communal and Public Open S	расе	
3D1	An adequate area of communal open space is provided to enhance residential amenity and to provide opportunities for landscaping.	Communal open space has a minimum area equal to 25% of the site Minimum dimensions of 3m Developments achieve a minimum of 50% direct sunlight to the principal usable part of the communal open space for a min 2 hours between 9am- 3pm on 21 June	Does not comply with design criteria. There is no communal open space within the site. LAHC experience is that private open space is preferable within affordable housing developments. Each apartment has private open space that is in excess of the requirements and in addition the subject site is adjacent to a large public oval that is well maintained and accessible for recreation purposes. Acceptable based on design guidance.
3D2	Communal open space is designed to allow for a range of activities, respond to site conditions and be attractive and inviting		N/A

3D3	Communal open space is		N/A
	designed to maximise safety		
3D4	Public open space, where		N/A
	provided, is responsive to the		
	existing pattern and uses of		
	the neighbourhood		
3E	Deep Soil Zones		
3E1	Deep soil zones provide areas	Minimum dimension deep	Complies, 25% of the site
	on the site that allow for and	soil zone is 6m and 7% of	achieves the deep soil
	support healthy plant and tree	site area.	zone as defined under
	growth. They improve		ADG allowing for tree
	residential amenity and		planting throughout the
	promote management of water		site.
	and air quality		
3F	Visual Privacy		
3F1	Adequate building separation	Minimum required	Does not comply with
	distances are shared equitably	separation distances from	design criteria.
	between neighbouring sites, to	buildings to the side and	The side setback to the
	achieve reasonable levels of	rear boundaries Up to 12m	eastern boundary ranges
	external and internal visual	(4 storeys) Habitable and	from 4m to 7m and the
	privacy	balconies 6m Non habitable	southern boundary setback
		3m	ranges from 1.7m to 2.4m.
			The laneway to the east
			and the unmade lane to
			the south provide
			additional setback to any
			future redevelopments.
			Proposed landscaping on
			the site contributes to
			visual privacy for future
			residents.
			Acceptable based on
			design guidance.
3F2	Site and building design		The majority of the
	elements increase privacy		habitable windows are
	without compromising access		oriented to the north and
	to light and air and balance		south. At ground level
	outlook and views from		landscaping and fencing
	habitable rooms and private		will minimise any loss of
	open space		privacy.
3G	Pedestrian Access and Entries	5	
3G1	Building entries and pedestrian		There are pedestrian
	access connects to and		footpaths into the building
	addresses the public domain		from the street and the
			parking area
3G2	Access, entries and pathways		As above
	are accessible and easy to		
	identify		
3G3	Large sites provide pedestrian		The development is
	links for access to streets and		contained within the site
	connection to destinations		with no pedestrian paths
			linking through the site.
3H	Vehicle Access		
3H1	Vehicle access points are		Clearly defined entry into
5111	designed and located to		the car-park with good
	achieve safety, minimise		sightlines.
	conflicts between pedestrians		ราฐาานแก่ธุร.

	and vehicles and create high		
	quality streetscapes		
3J	Bicycle and Car Parking		
3J1	Car parking is provided based	Reference the Guide to	The development is for
	on proximity to public transport	Traffic Generating	affordable housing and
	in metropolitan Sydney and	Development or DCP	section 19(2)(e) of the
	centres in regional areas	requirements whichever is	Housing SEPP overrides
		the lesser.	the ADG.
			The car-parking complies with the applicable section
			of the SEPP.
3J2	Parking and facilities are		There is no defined area
	provided for other modes of		for bicycle parking or
	transport		storage. Bicycles could be
			safely stored on balconies.
3J3	Car park design and access is		The carpark is at grade
	safe and secure		level and visible from both
			within the site and outside of the site.
3J4	Visual and environmental		N/A there is no
007	impacts of underground car		underground carpark.
	parking are minimised		
3J5	Visual and environmental		The carpark is set towards
	impacts of on-grade car		the western side of the site
	parking are minimised		close to the boundary with
			industrial zoned land.
			Landscaping at the front of the site will soften the
			impacts of the new parking
			area.
3J6	Visual and environmental		N/A
	impacts of above ground		
	enclosed car parking are		
	minimised	<u> </u>	
4A	Solar and Daylight Access		4.4 - (1) (700()
4A1	To optimise the number of	Living rooms and private	14 of the apartments (73%) will receive more than 3
	apartments receiving sunlight to habitable rooms, primary	open spaces of at least 70% of apartments in a	hours of direct sunlight in
	windows and private open	building receive a minimum	mid-winter.
	space	of 3 hours direct sunlight	
	,	between 9 am and 3 pm at	
		mid-winter.	
4A2	Daylight access is maximised		All apartments benefit from
	where sunlight is limited		north-facing living rooms.
4A3	Design incorporates shading and glare control, particularly		North facing apartments include sunshades to
	for warmer months		bedroom windows.
4B	Natural Ventilation	<u> </u>	
4B1	All habitable rooms are		Achieved
	naturally ventilated		
4B2	The layout and design of		Achieved
	single aspect apartments		
	maximises natural ventilation		
4B3	The number of apartments	At least 60% of apartments	Does not comply with
	with natural cross ventilation is	are naturally cross	design criteria.
	maximised to create a	ventilated. Overall depth of	10 of the apartments (52%)
	comfortable indoor	a cross-over or cross-	are cross ventilated. Due
	environment for residents	through apartment does not	to the building design and

		exceed 18m, measured glass line to glass line.	layout several one- bedroom apartments do not achieve cross ventilation. The apartments do have large expanses of glazing and vistas towards the open space and do not exceed the 18m depth. Acceptable based on design guidance.
4C	Ceiling Heights		
4C1	Ceiling height achieves sufficient natural ventilation and daylight access	Minimum ceiling heights from finished floor level to finished ceiling level: Habitable 2.7m Non- habitable 2.4m	All apartments have minimum floor to ceiling heights of 2.7m and comply.
4C2 4C3	Ceiling height increases the sense of space in apartments and provides for well- proportioned rooms Ceiling heights contribute to		Ceilings that are higher than the minimum of 2.7m are not proposed.
	the flexibility of building use over the life of the building		
4D	Apartment Size and Layout		
4D1	The layout of rooms within an apartment is functional, well organised and provides a high standard of amenity	Minimum internal areas 1 bed 50m2 2 bed 70m2 The minimum internal areas only include one bathroom. Additional bathrooms increase the minimum internal area by 5m2 each. Every habitable room must have a window in an external wall with a total minimum glass area of not less than 10% of the floor area of the room. Daylight and air may not be borrowed from other rooms.	Does not comply with design criteria. The 1-bedroom apartments each have an area of 54m <sup>2</sup> . Three of the two-bedroom apartments have an internal area of 69m <sup>2</sup> . The remaining are all greater than 70m <sup>2</sup> . There is one bathroom in each apartment. All habitable rooms have windows and exceed 10%. Acceptable based on design guidance.
4D2	Environmental performance of the apartment is maximised	Habitable room depths are limited to a maximum of 2.5 x the ceiling height. In open plan layouts (where the living, dining and kitchen are combined) the maximum habitable room depth is 8m from a window	Room depths across all apartments comply with the maximum dimensions.
4D3	Apartment layouts are designed to accommodate a variety of household activities and needs	Master - min 10m2 and other bedrooms 9m2 (excludes wardrobe space) Bedrooms min dimension 3m (excludes wardrobe space) Living rooms or combined living dining rooms have a minimum width of: · 3.6m for 1 bed · 4m for 2 bed The width of	The apartment layouts comply with the minimum dimensions.

4E       Private Open Space and Balconies       All apartments are required open space and balconies of one op finary balconies or one space and balconies or one space and balconies or one space and balconies or one of the space of the balcony depth to be counted as contributing to the balcony area is fin. For apartments are required instead of a balcony, it may area is fin. For apartments are of the space one space and balconies or one on space is provided instead of a balcony. It must have a minimum area of the nequired to the space one space and balconies are appropriately located to enhance liveability for residents       Balconies vary in size between 8.8m <sup>2</sup> and 19.5m <sup>2</sup> , all minimum dimensions are achieved.         4E2       Primary private open space and balconies are appropriately located to enhance liveability for residents       All balconies and areas of private open space and balconies are appropriately located to enhance liveability for residents         4E3       Private open space and balconies to the overail architectural form and detail of the building       All balconies and areas of private open space have direct linkage to living areas.         4E4       Private open space and balconies to the overail architectural form and detail of the building       Comples, there is a mix of materials used across the building façade.         4E4       Common circulation spaces provided in accordance with necessary BCA requirements.       There is a communal lobby area that accesses the ground floor apartments off a circulation orce.         4E4       Common circulation spaces provided in each balconies and balconies and pace is a provide of a balconies and balconies and pace prive service the number of apartments off a circulation core. <th></th> <th>[</th> <th></th> <th>1</th>		[		1
Private Open Space and Balconies           4E1         Apartments provide appropriately sized private open space and balconies to enhance residential amenity         All apartments are required to have primary balconies as follows: 1 bed - minimum area Bm <sup>2</sup> , depth 2m 2 bed - minimum area 10m <sup>2</sup> , depth 2m The minimum balcony depth to be counted as contributing to the balconie open space is provided instead of a balcony. It must have a minimum area of 15m and minimum depth of 3m.         Balconies vary in size between 8.8m <sup>2</sup> and 19.5m <sup>2</sup> , all minimum dep immus haves a minimum area of the required 15m <sup>2</sup> of private open space.           4E2         Primary private open space and balconies are appropriately located to enhance liveability for residents         All balconies and areas of private open space have direct linkage to living areas.           4E3         Private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building         Complies, there is a mix of materials used across the building façade.           4E4         Private open space and balcony design maximises safety         The maximum number of apartments of the circulation safety         There is a maximum of seven apartments, stars and lifts within each building           4F         Common circulation spaces promote safety and provide for social interaction between residents         There is a communal lobby area that accesses the ground floor apartments, stars and lifts within each building.           4F         Common circulation spaces promote safety and provide for social interaction between residents         The defined tor corapity with design criteria. Two of the one-bedroo			cross over or cross through	
4E         Private Open Space and Balconies           4E1         Apartments provide appropriately sized private open space and balconies to enhance residential amenity         All apartments are required to have primary balconies as follows: 1 bed - minimum area 8m <sup>2</sup> , depth 2m 2 bed - minimum area 10m <sup>2</sup> , depth 2m The minimum area scontributing to the balcony area is 1m. For apartments at ground level, a private open space is provided instead of a balcony. It must have a minimum area of 15m and minimum depth of 3m.         Balconies vary in size between 8.8m <sup>2</sup> and 19.5m <sup>2</sup> , all minimum dimensions are achieved.           4E2         Primary private open space and balconies are appropriately located to enhance liveability for residents         All balconies and areas of private open space and balcony design in integrated into and contributes to the overall architectural form and detail of the building         All balconies and areas of private open space and balcony design in integrated into and contributes to the overall architectural form and detail of the building         All balconies and areas of private open space and balcony design in stregarted into and contributes to the overall architectural form and detail of the building         All balconies and partments.           4E3         Common Circulation and Spaces achieve good amenity and properly service the number of apartments are accessen the ground floor apartments, stars and lifts within each building.           4E4         Storage         In erakitinum number of apartments.         There is a maximum of seven apartments, stars and lifts within each building.           4E5         Common circulation spaces achieve good amenity and properly service the number of apartments. </th <th></th> <th></th> <th></th> <th></th>				
4E         Private Open Space and Balconies           4E1         Apartments provide open space and balconies to enhance residential amenity         All apartments are required to have primary balconies as follows: 1 bed - minimum area 8m <sup>2</sup> , depth 2m The minimum balcony depth to be counted as contributing to the balcony area is 1m. For apartments at ground level a private open space is provided instead of a balcony. It must have a minimum area of 3m.         Each of the ground floor apartments has in excess of the required 15m <sup>2</sup> of private open space and balconies are appropriately located to enhance liveability for residents         All balconies and areas of private open space have direct linkage to living areas.           4E2         Primary private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building         All balconies and areas of private open space have direct linkage to living areas.           4E3         Private open space and balcony design maximises safety         Complies, there is a mix of materials used across the building façade.           4E4         Private open space and balcony design maximises safety         The maximum number of apartments.         There is a maximum of seven apartments.           4F1         Common circulation and Spaces promote safety and provide for social interaction between residents         The maximum number of apartments.         There is a communal lobby area that accesses the ground floor apartments, stars and lifts within each building.           4G1         Storage advices and balcon between residents         In addition to storage in apartments.         <				
4E1       Apartments provide appropriately sized private open space and balconies to enhance residential amenity       All apartments are required to have primary balconies as follows: 1 bed - minimum area Brr <sup>2</sup> , depth 2m The minimum area 10m <sup>2</sup> , depth 2m The minimum area open space is provided instead of a balcony. It must have a minimum area of 15m and minimum depth of 3m.       Each of the ground floor apartments has in excess or the required 15m <sup>2</sup> of private open space.         4E2       Primary private open space and balconies are appropriately located to enhance liveability for residents       All balconies and areas of private open space have direct linkage to living areas.         4E3       Private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building       Complies, there is a mix of materials used across the building façade.         4E4       Private open space and balcony design maximises safety       The maximum number of apartments of a circulation apartments.       There is a communal lobby area tha accesses the ground floor apartments, stairs and lifts within each building.         4E4       Common circulation spaces achieve good amenity and properly service the number of apartments.       In addition to storage in storage required in accordance with necessary BCA requirements.         4E4       Storage       In addition to storage in storage is provided in each apartments have 5.52m <sup>2</sup> of storage.	4F	Private Open Space and Balac		
appropriately sized private open space and balconies to enhance residential amenity       to have primary balconies as follows: 1 bed - minimum area 8m <sup>2</sup> , depth 2m 2 bed - minimum area 10m <sup>2</sup> , depth 2m The minimum balcony depth to be counted as contributing to the balcony area is 1m. For apartments at ground level, a private open space is provided instead of a balcony. It must have a minimum area of 15m and minimum depth of 3m.       Each of the ground floor apartments has in excess of the required 15m <sup>2</sup> of private open space and balconies are and balconies are and balcony located to enhance liveability for residents         4E2       Primary private open space and balcony besign is integrated into and contributes to the overall architectural form and detail of the building       All balconies and areas of private open space have direct linkage to living areas.         4E3       Primary private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building       Complies, there is a mix of materials used across the building façade.         4E4       Private open space and balcony design maximises safety       The maximum number of apartments off a circulation core on a single level is eight.       There is a maximum of seven apartments per circulation core.         4F1       Common circulation spaces achieve good amenity and properly service the number of apartments.       The maximum number of apartments off a circulation core on a single level is eight.       There is a communal lobby area that accesses the ground floor apartments, staris and lifts within each building.         4G       Storage       In addition to storage in kitchens, bathrooms and bedrooms: 50%				Balconies vary in size
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ranging from 6.02m <sup>3</sup> to				
			apartments.	
The bedrooms and balconies within the two-				
				Page 18 of 4

		ſ	1
			bedroom apartments are
			larger in size than the
			minimum requirements and
			both could therefore offer
			additional storage capacity
			than that identified on the
			plans.
			Acceptable based on
			design guidance.
4G2	Additional storage is		All storage is within the
	conveniently located,		apartments.
	accessible and nominated for		
	individual apartments		
4H	Acoustic Privacy		
4H1	Noise transfer is minimised		Apartment layouts group
	through the siting of buildings		bedrooms together and
	and building layout		away from circulation
			space and noise sources
4H2	Noise impacts are mitigated		Party walls are to be
	through layout and acoustic		insulated to minimise noise
	treatments		transmission between
			apartments.
4J	Noise and Pollution		
4J1	In noisy or hostile		There is no anticipated
	environments the impacts of		noise disturbance from
	external noise and pollution		external sources. The
	are minimised through the		building is deliberately
	careful siting and layout of		located away from the
	buildings		western boundary and the
			adjacent mechanical repair
4J2	Annuanista naisa akialdina an		business. N/A
4JZ	Appropriate noise shielding or		N/A
	attenuation techniques for the building design, construction		
	and choice of materials are		
	used to mitigate noise transmission		
4K	Apartment Mix		
4K1	A range of apartment types		The development includes
	and sizes is provided to cater		a mix of 1 and 2 bedroom
	for different household types		apartments to suit existing
	now and into the future		demand for property sizes
4K2	The apartment mix is		1 and 2 bed apartments on
	distributed to suitable locations		each floor of the buildings.
	within the building		outer the second get
4L	Ground Floor Apartments		<b>.</b>
4L1	Street frontage activity is	Direct street access should	Ground floor apartments
	maximised where ground floor	be provided to ground floor	and their areas of private
	apartments are located	apartments. Activity is	open space face north onto
		achieved through front	South Parade creating
		gardens, terraces and the	connectivity with the street.
		facade of the building.	
4L2	Design of ground floor	Privacy and safety should	Landscaping and open
	apartments delivers amenity	be provided without	style fencing provide
	and safety for residents	obstructing casual	appropriate and suitable
		surveillance.	safety and surveillance to
			and from the ground floor
			apartments.

4M	Facades			
4M1	Building facades provide visual interest along the street while respecting the character of the local area.		The building façade includes a mix of materials and colours such as brick, concrete, cladding and glazing.	
4M2	Building functions are expressed by the facade		There is a mix of horizontal and vertical elements that assist in identifying the functional elements of the building as well as contributing to good articulation.	
4N	Roof Design			
4N1	Roof treatments are integrated into the building design and positively respond to the street		The buildings are designed with a flat roof that is sympathetic with the contemporary architectural design. The flat roof minimises the overall height of the building resulting in a positive presentation to the street.	
4N2	Opportunities to use roof space for residential accommodation and open space are maximised		The roof space does not include accommodation or open space.	
4N3	Roof design incorporates sustainability features		Solar panels are included as part of the development.	
40	Landscape Design	L	1	
401	Landscape design is viable and sustainable		Significant landscaping is proposed throughout the site and includes new and replacement trees.	
402	Landscape design contributes to the streetscape and amenity		The proposed trees and plantings enhance the streetscape and amenity for residents by contributing to both privacy and shading.	
4P	Planting on Structures			
4P1	Appropriate soil profiles are provided		The development does not include the provision of	
4P2	Plant growth is optimised with appropriate selection and maintenance		planting on structures. There are no areas of communal open space and the significant landscaping across the site is suitable in this case.	
4P3	Planting on structures contributes to the quality and amenity of communal and public open spaces			
4Q	Universal Design			
4Q1	Universal design features are included in apartment design to promote flexible housing for all community members	Developments achieve a benchmark of 20% of the apartments incorporating the Livable Housing Guideline's silver level universal design features.	Each of the apartments have incorporated the <i>Liveable Housing Design</i> <i>Guideline's</i> silver level universal design features.	

4Q2	A variety of apartments with adaptable designs are provided	Adaptable housing should be provided in accordance with the relevant council	There are two, 2-bedroom apartments designed as adaptable housing. One is		
		policy	on the ground floor (G5) and one is on the first floor (G.1.6).		
4Q3	Apartment layouts are flexible and accommodate a range of		All bedrooms are spacious allowing for multiple		
	lifestyle needs		functions.		
4R	Adaptive Reuse- N/A				
4S	Mixed Use - N/A				
4T	Awnings and Signage - N/A				
4U	Energy Efficiency				
4U1	Development incorporates	Adequate natural light is	Natural light is provided to		
	passive environmental design	provided to habitable rooms	all apartments.		
4U2	Development incorporates		BASIX Certificate shows		
	passive solar design to		compliant energy efficiency		
	optimise heat storage in winter		and thermal comfort.		
	and reduce heat transfer in summer				
4U3	Adequate natural ventilation		Natural ventilation is		
	minimises the need for		provided to all apartments.		
	mechanical ventilation				
4V	Water Management and Conse	ervation			
4V1	Potable water use is minimised	Water efficient fittings,	BASIX Certificate shows		
		appliances and wastewater	compliant water efficiency		
		reuse should be			
		incorporated			
4V2	Urban stormwater is treated on		Landscaped areas will		
	site before being discharged to		capture some of the		
	receiving waters		stormwater run-off prior to		
			discharge.		
4V3	Flood management systems		An on-site detention		
	are integrated into site design		system is proposed to		
			minimise overland flood		
			impacts.		
4W	Waste Management				
4W1	Waste storage facilities are	Adequately sized storage	Secure bin storage areas		
	designed to minimise impacts	areas for rubbish bins	are provided at the rear of		
	on the streetscape, building	should be located discreetly	the building but also within		
	entry and amenity of residents	away from the front of the	an accessible location for		
		development or in the	residents.		
4)4/0	Domostio urasto in minimis s. (	basement car park.	Under-bench bins within		
4W2	Domestic waste is minimised by providing safe and		the kitchen are considered		
	convenient source separation				
	and recycling.		appropriate for domestic waste purposes.		
4X	Building Maintenance				
4X1	Building design detail provides		Roof overhangs and		
	protection from weathering		balconies assist in		
4X2	Our tamp and a sub-		protecting walls		
417	Systems and access enable		If necessary, the windows		
-7/2	accord of maintanana-				
	ease of maintenance		and the buildings are easily		
-772	ease of maintenance		accessed to allow for		
772	ease of maintenance				

Ī	4X3	Material selection reduces	The materials have been
		ongoing maintenance costs	specifically selected as
			they require minimal
			maintenance.

Clause 148 relates to non-discretionary development standards for residential apartment development. If the following are complied with the consent authority cannot require more onerous standards.

(a) the car parking for the building must be equal to, or greater than, the recommended minimum amount of car parking specified in Part 3J of the Apartment Design Guide, The ADG requirements are for medium density residential flat buildings. The development would require a total of 23 parking spaces that is not achieved. The carparking provided on site complies with the affordable housing standards outlined in Chapter 2 of this SEPP.

(b) the internal area for each apartment must be equal to, or greater than, the recommended minimum internal area for the apartment type specified in Part 4D of the Apartment Design Guide,

As noted above, two of the apartments have a negligible shortfall in size of 69m<sup>2</sup>. The layout of the apartments satisfies the design guidance contained in the ADG.

(c) the ceiling heights for the building must be equal to, or greater than, the recommended minimum ceiling heights specified in Part 4C of the Apartment Design Guide.

All of the apartments have ceiling heights that meet the minimum requirements specified in the ADG.

Clause 149 states that a requirement, standard or control for residential apartment development that is specified in a development control plan and relates to either *visual privacy*, solar and daylight access, common circulation and spaces, apartment size and layout, ceiling heights, private open space and balconies, natural ventilation and storage has no effect if the ADG also specifies a requirement, standard or control in relation to the same matter. The controls within Councils DCP that fall under these headings have not been assessed.

## State Environmental Planning Policy (Resilience and Hazards) 2021

Clause 4.6 of the SEPP requires that:

(1) A consent authority must not consent to the carrying out of any development on land unless:

(a) it has considered whether the land is contaminated, and

(b) if the land is contaminated, it is satisfied that the land is suitable in its contaminated state (or will be suitable, after remediation) for the purpose for which the development is proposed to be carried out, and

(c) if the land requires remediation to be made suitable for the purpose for which the development is proposed to be carried out, it is satisfied that the land will be remediated before the land is used for that purpose.

The subject site has historically been used for residential purposes and no change of use is proposed. The land is not listed on Council's potentially contaminated land register and there is no evidence of any use of the site for a purpose listed in Table 1 of the guidelines.

The application is supported by a preliminary site investigation report. The report concludes that there is no gross soil contamination across the site and it is suitable for the proposed residential development. The report includes recommendations for unexpected finds and conditions of consent are included.

The site is considered suitable for the intended use in accordance with the SEPP.

#### State Environmental Planning Policy (Transport and Infrastructure) 2021

In accordance with clause 2.48 of the policy, the proposal was referred to Essential Energy due to the proximity of electrical infrastructure to the development. There are powerlines that run parallel to the street at the front of the site. The following referral reply has been received from Essential Energy:

Strictly based on the documents submitted, Essential Energy has no comments to make as to potential safety risks arising from the proposed development.

Standard conditions of consent are recommended with regard to working within proximity of electricity infrastructure.

#### State Environmental Planning Policy (Sustainable Buildings) 2022

The proposed residential flat building is a form of BASIX development as defined within the *Environmental Planning and Assessment Regulation 2021* and as such the SEPP applies. A compliant BASIX Certificate has been submitted in support of the application.

#### State Environmental Planning Policy (Planning Systems) 2021

Under Section 4.5(b) of the Act a regional planning panel is identified as the consent authority for development of a kind that is declared by an environmental planning instrument as regionally significant development.

Development specified in Schedule 6 of the SEPP is declared to be regionally significant development for the purposes of the Act and includes (of relevance to this application):-

#### 4) Crown development over \$5 million

Development carried out by or on behalf of the Crown (within the meaning of Division 4.6 of the Act) that has an estimated development cost of more than \$5 million.

The estimated development cost is \$8.83 million.

# Section 4.15(1)(a)(ii) - Any proposed instrument that is or has been the subject of public consultation under this Act and that has been notified to the consent authority.

Nil.

#### Section 4.15(1)(a)(iii) - The provisions of any development control plan

#### Wagga Wagga Development Control Plan 2010

The proposed development complies with the development standards of the Wagga Wagga Development Control Plan 2010 as follows:

#### Section 1 - General

1.10 Notification of a Development Application

The application was advertised and notified to neighbouring properties from 13-27 February 2024 in accordance with the provisions of the DCP. No submissions were received during the exhibition period.

#### 1.11 Complying with the Wagga Wagga Development Control Plan 2010

Whilst all developments should aim to satisfy all controls within the DCP, it is acknowledged that there may be circumstances where it may not be possible to achieve strict compliance. Departures from any control, whether a "numeric" or non-numeric control may be considered subject to the submission of written justification in accordance with this clause.

The application proposes a variation to control 9.3.1, site area per dwelling. Within an R1 zone 375sq.m is required per dwelling for residential flat buildings. The application includes justification to vary this control, and this is discussed in more detail under the applicable section of this report.

#### Section 2 - Controls that Apply to All Development

#### 2.1 - Vehicle Access and Movements

C1 Access should be from an alternative secondary frontage or other non-arterial road where possible;

One vehicular access is proposed into the site from South Parade via a new 6.3 metres wide driveway that will access the new internal parking area. The laneway to the rear is unmade and there is no proposal to seal the laneway or make use of the area as part of this development. Waste collection will occur from South Parade.

C2 A Traffic impact Study may be required where adverse local traffic impacts result from the development. The Traffic Impact Study is to include the suitability of the proposal in terms of the design and location of the proposed access, and the likely nature, volume or frequency of traffic to be generated by the development;

A Traffic Impact and Parking Assessment (TIA) was prepared for the development.

The assessment notes that the proposed development will result in an additional seven vehicle trips in the peak hours for South Parade. The additional vehicle movements are insignificant when compared with the predicted current capacity and design capacity of the surrounding road network, (300 peak hour vehicle trips).

The report notes that South Parade is a local road serving approximately 25 dwellings across both South Parade and West Parade and that existing traffic levels are low. Most vehicles from South Parade are likely to access the wider road network via a left-hand turn on to Shaw Street, due to the southern end of Shaw Street being one-way northbound traffic. This allows for easy egress from South Parade with negligible impacts. The existing road network is considered to have sufficient capacity to accommodate vehicle movements associated with the proposed development.

# C3 Vehicles are to enter and leave in a forward direction unless it can be demonstrated that site conditions prevent it;

The new driveway arrangement as described earlier in the report allows for all vehicles to enter and exit in a forward direction.

C4 Provide adequate areas for loading and unloading of goods on site. The loading space and facilities are to be appropriate to the scale of the development.

There are no identified loading areas on site and the proposed residential land use is not one that would expect to require such an area. The carpark would provide a suitable space for short term delivery vehicles to stop and there is provision for delivery vehicles to park on the street for longer periods if required.

Bin storage areas are provided, and footpaths are included to enable the bins to easily be moved to the street for collection.

C5 Access driveways are to be located in accordance with the relevant Australian Standard C6 Ensure adequate sight lines for proposed driveways.

The new driveway has good visibility to South Parade. Council's traffic engineer has raised no concern with the driveway location.

#### 2.2 Off-street parking

As noted earlier in the report, clause 19 of SEPP (Housing) 2021 outlines non-discretionary development standards that, if complied with, prevent the consent authority from requiring more onerous standards.

Part 2(e) of this clause outlines the parking standards for affordable housing as follows:-

- (i) for each dwelling containing 1 bedroom-at least 0.4 parking spaces,
- (ii) for each dwelling containing 2 bedrooms-at least 0.5 parking spaces,
- (iii) for each dwelling containing at least 3 bedrooms- at least 1 parking space,

This equates to a need for 8 spaces as follows:

- 11 x one bedroom apartments 11 x 0.4 = 4.4
- 8 x two bedroom apartments 6 x 0.5 = 4

Fourteen parking spaces are proposed, and the requirements of SEPP (Housing) are satisfied.

There are two adaptable parking spaces proposed adjacent to the pedestrian entry into the building. These spaces are within car-ports and are wider than a standard parking space. These will be linked with the two proposed adaptable living apartments (G5 and G1.6).

C2 The design and layout of parking is to be in accordance with the relevant Australian Standard

C3 Parking spaces are to be provided for disabled persons. Accessible parking spaces to comply with the relevant Australian Standard

Parking spaces are to be laid out in accordance with the applicable standards and this will be secured by condition.

#### 2.3 Landscaping

A landscaping plan has been prepared in support of the application that identifies significant planting throughout the site. Existing trees are to be removed and their removal is supported by an arborist report and by Council's tree management officer. Replacement trees are proposed to the front, side and rear setbacks and within the areas of private open space afforded to the ground floor units. Additional shrubs, grasses and groundcovers are identified to site boundaries, footpaths and within the carpark area. Different styles of fencing are proposed within the site that complement the proposed landscaping. Fencing ranges from 1.2m to 1.8m in height depending on the location.

The application proposes the retention of the existing street trees. Council's tree planning and management supervisor has recommended that three of the four street trees (prunus species) be removed and one (crepe myrtle species) be retained. The trees that are recommended to be removed should be replaced with trees of the same species of crepe myrtle consistent with the existent streetscape. Recommended conditions of consent have been included.

#### 2.4 Signage

The development application does not include any signage.

#### 2.5 Safety and security

The objectives and controls of this section encourage building design and site layout to incorporate principles of Crime Prevention Through Environmental Design to maximise the safety and security of individuals from crime. The site entry and the building entry points are clearly defined, there are no blank walls along street frontages and no areas of potential concealment due to the open style fencing that is proposed. A solid fence is proposed to the rear boundary as this abuts an un-made laneway from which no vehicle or pedestrian access if proposed. The proposed planting and landscaping will not reduce the safety of users and natural surveillance is achieved both in and out of the site. The development complies with the objectives and controls identified under this section of the DCP.

#### 2.6 Erosion and Sediment Control Principles

Erosion and sediment controls will need to be implemented for the development, a standard condition will apply.

2.7 Development Adjoining Open Space

The objectives for developments adjoining open space are to ensure that the impacts of the development are managed within the site and do not rely on the open space and to ensure beneficial visual and physical relationships between public and private land.

The site is opposite a recreational open space known as the Duke of Kent oval. The development faces and presents to the open space with habitable windows and balconies benefitting from a northern orientation towards the oval. The relationship between the open space and the development is positive and further enhanced by the landscaping that is proposed within the front setback.

#### **Section 3 - Heritage Conservation**

Section 3 is not applicable to this development.

#### **Section 4 - Environmental Hazards and Management**

Section 4 of the DCP requires that the design and construction of development should understand and account for environmental hazards and constraints of the site.

#### 4.1 Bushfire

The controls of the section apply to bush fire prone land. The subject site is not mapped as bush fire prone.

#### 4.2 Flooding

Whilst this section of the DCP technically applies as the land is identified as 'flood prone land', the controls of this section are based on the Wagga Wagga Floodplain Risk Management Study 2009 that related to riverine flooding associated with the Murrumbidgee River and did not consider MOFFs. Therefore, it would be considered unreasonable to impose these controls as the impacts, such as the risk to life and property and the compatibility of development with the flood hazard, have the potential to be substantially different to those impacts in a riverine flood event.

Having established that the controls of this section are not relevant to this development does not immediately conclude that the development is acceptable. The flood prone nature of the land means that the relevant objectives of the DCP remain a consideration. The relevant objectives are as follows:

- O1 Minimise the public and private costs of flood damage.
- O2 Minimise the risk of life during floods by encouraging construction and development that is "flood proofed" and compatible with the flood risk of the area.
- O3 Ensure that development and construction are compatible with the flood hazard.

The details of the flooding have been discussed under the LEP above. The finished floor level of the development has been designed to be a minimum of 300mm above the maximum overland flood level across the subject site. The objectives of this clause have been considered, the risks associated with flooding have been addressed and the construction is compatible with the flood hazard.

#### **Section 5 - Natural Resource and Landscape Management**

The subject site is covered by the Natural Resources Sensitivity layers 'groundwater' and 'riparian lands and waterways' on the LEP maps. As noted under the LEP section of this report the development is not anticipated to result in any adverse impacts to the waterway or to groundwater.

There are no applicable controls within sections 6, 7 or 8 of the Wagga Wagga DCP 2010.

#### Section 9 - Residential Development

This section contains the controls for residential development.

Clause 149 of SEPP (Housing) provides that the following aspects of the ADG prevail over any similar provision in a DCP; Visual privacy; Solar and daylight access; Common circulation and space; Apartment size and layout; Ceiling heights; Private open space and balconies; Natural ventilation and storage.

The parts of Section 9 addressing these matters therefore have no effect and no further assessment is required. Remaining clauses within this section that relate to site layout, streetscape, building form, setbacks and envelope, site cover, design details, building elements, materials and finishes have also been appropriately addressed under the Housing SEPP and ADG earlier in this report.

One control that requires further assessment is 9.3.1 site area per dwelling. As noted earlier in the report the development does not comply with this control as it stipulates a minimum of 375sq.m per dwelling for residential flat buildings in an R1 zone. The variation to this control has been justified by the applicants as follows:

- The objectives of the control are met notwithstanding the variation to the numerical requirement. The proposed building complies with all setback and landscape requirements whilst providing high quality affordable housing.
- A building of equal (or greater) proportions containing only four (4) dwellings could be built on site, however that would have an inferior social outcome commensurate to the proposal.
- As the site is isolated within its own street block 'island' its development will not impact on the amenity of neighbouring properties. The generous landscaped buffer around the curtilage of the building further ameliorates any potential opportunities for impact.

- The pattern of development for amalgamation of three (3) lots into one (1) and the construction of a residential flat building is established in the locality. The existence of similar buildings demonstrates the evolving nature of Wagga Wagga and accepts that new development in the zone is unlikely to consist of small, detached, single storey cottages.
- The adjoining R3 zoned land to the south is not well utilised in that it seldom contains residential accommodation (tourist and visitor accommodation is not a form of residential accommodation). This proposal is compatible with the existing forms of development in the R3 zone, but also any future developments that may occur, by way of spatial separation and landscaping between the lots.
- On balance the proposal satisfies the objectives of the clause and responds to a welldocumented need for additional housing. The variation sought to the control results in no adverse amenity or visual impacts to neighbours or the wider community.

The above justification is noted. The assessment of the development against all applicable controls within the apartment design guide has demonstrated a high-quality design outcome with a range of impacts that are acceptable within the surrounding context. The development addresses a defined housing need within an accessible residential location and in the circumstances of this specific application, the variation is supported.

Based on the overall assessment the development is consistent with the objectives and controls of Section 9.

There are no applicable controls within sections 10-16 of the Wagga Wagga DCP.

#### Section 4.15(1)(a)(iiia) - Planning Agreements

There are no planning agreements associated with the development.

#### Section 4.15(1)(a)(iv) - any matters prescribed by the regulations

Clause 29 of the regulations includes the following:

- (1) A development application that relates to residential apartment development must be accompanied by a statement by a qualified designer.
- (2) The statement must-
- (a) verify that the qualified designer designed, or directed the design of, the development, and
- (b) explain how the development addresses-
  - (i) the design principles for residential apartment development, and
  - (ii) the objectives in Parts 3 and 4 of the Apartment Design Guide.

The required information was provided with the development application.

# Section 4.15(1)(b) - the likely impacts of that development, including environmental impacts on both the natural and built environments, and social and economic impacts in the locality,

#### Context and Setting

The proposed three storey building will introduce a type and a form of development that differs from the existing dwellings and from the established pattern of single storey detached and semi-detached properties in the locality. The site is adjacent to both an industrial area and an R3 zoned area that includes more dense forms of development and is within an area that is planned for change in association with the nearby health and knowledge precinct.

Whilst the building scale is acknowledged as different to the majority of the existing context the proposal is sympathetically designed to minimise overlooking and overshadowing and the parking and landscaping areas on site ensure that the building footprint covers less than 50% of the site area.

#### Streetscape

The redevelopment of the site results in a change to the streetscape that includes a single building that is over 11 metres in height with front balconies, fencing and a central driveway with sliding gates. The materials to be used are a mix of brick, cladding and glazing, these materials are consistent with other redevelopments that have occurred at 8-12 South Parade. Increased landscaping at the front and side will enhance the presentation to the street and increased side setbacks allow for clear, visible separation between the development and existing dwellings. The location of the building effectively on an island separated from other residential properties by roads and laneways assists in minimising the overall impact on the streetscape.

#### Traffic, access and parking

The increase from 5 dwellings to 19 dwellings is likely to result in a minor increase in vehicle movements and an increased demand for parking. The findings of the traffic assessment have been addressed earlier in the report and conclude that there will be negligible impact upon the local road network. Parking has been provided in accordance with the requirements for affordable housing outlined in SEPP Housing and as outlined earlier in the report.

#### Servicing

The site has access to all required servicing needs. The redevelopment will increase run-off from the site and the stormwater design will need to include on-site detention. The area is subject to overland flooding and the design of the building includes appropriate finished floor levels. These design considerations will be secured by condition.

#### Heritage

The site is not within the conservation area or within proximity to a listed heritage item.

#### Flora and Fauna

The proposal involves the removal of existing trees from the site. The application is supported by an arborist report that recommends the removal of trees from both the site and the nature strip. Extensive landscaping is proposed throughout the site and includes grasses, shrubs and trees. The proposed tree planting is to the front, side and rear of the site and includes a mix of native species that are suitable to the local climate. The landscaping proposal is considered acceptable.

#### Waste

A waste management plan has been prepared for the development. A secure bin store is proposed at the rear of the building and is easily accessible from the main lobby area. Footpaths from the bin store to the street are provided to allow bins to be moved to and from the street for collection.

#### Energy

A valid BASIX Certificate was submitted with the application. An assessment of criteria within the ADG against applicable matters such as solar access, natural cross ventilation, apartment and balcony sizes is included earlier in the report.

#### Noise

There will be noise associated with the redevelopment of the site. Whilst the noise and associated impacts will be for a short term it is important that the impacts are managed and mitigated where possible in the interests of the residential amenity of existing surrounding properties. Standard hours of construction will apply, and a construction management plan will be secured by condition. The building has been sited away from the western boundary and the adjacent industrial activities to minimise noise disturbance from this area.

#### Natural Hazards

Section 733 of the Local Government Act 1993 provides that Councils will not incur liability for decisions or omissions concerning flood liable land or land subject to the risk of bushfire have been considered. A risk assessment has been completed and Council will be able to demonstrate that it has acted appropriately in its decision making when defending claims in liability or in circumstances where administrative decisions are challenged.

The subject site is within the flood planning area as a result of overland flooding in the area. An assessment of the flood risks was included earlier in the report under the applicable LEP and DCP sections. Subject to appropriate finished floor levels being secured via condition there are no unacceptable flooding impacts associated with the development.

The development has been considered against the relevant provisions of the WWLEP2010 and DCP. A risk assessment is not required as the development is not mapped as bush fire prone land.

#### Man-Made Hazards

The site is not subject to any known man-made hazards.

#### Economic Impact in the Locality

The proposal provides additional housing in an established residential location and will offer employment opportunities for local builders to the benefit of the local economy. The proposal will not result in any anticipated detrimental economic impacts.

#### Social Impact in the Locality

The introduction of additional affordable housing opportunities within an established neighbourhood offers increased community interaction as the resident population increases. The development site has good accessibility to open space as well as local services and the CBD. There are no anticipated detrimental social impacts.

#### Site design and internal design

The building has been designed within the context of a changing neighbourhood acknowledging that there are no other three storey developments facing the South Parade streetscape. The inclusion of at grade car-parking, setbacks to all sides, landscaping and areas of private open-space all assist in reducing the site cover footprint and softening the development within the existing context of single storey buildings.

Internally as many apartments as possible have been orientated towards the open space to the north and designed to comply with the standards contained in the Apartment Design Guide. Any variations to the ADG design criteria have been addressed earlier in the report.

The Principles of Ecologically Sustainable Development

- 1. The precautionary principle: It is considered that the facilities will not cause serious or irreversible damage to the environment.
- 2. Intergenerational equity: The proposed development is not likely to reduce the health, diversity and productivity of the environment for future generations.
- Conservation of biological diversity and ecological integrity: As the site is an urban 3. development utilising an existing site, it is not considered to impact on biological diversity or ecological integrity.

The proposal relates to previously developed urban land and is situated in an established residential precinct and is not considered to have any adverse impact on matters such as the conservation of biological diversity or other principles of Ecologically Sustainable Development.

The development is considered satisfactory in relation to the aforementioned principles.

#### Section 4.15(c) - the suitability of the site for the development

The subject land is suitable for the proposed development being a residential flat building for affordable housing on land that is zoned for residential purposes. The site is fully serviced and is accessible to local services and employment locations. The standards of the applicable SEPPs have been satisfied.

#### Section 4.15(d) - any submissions made in accordance with the Act or the regulation

#### Referrals

The application was referred to relevant internal referral groups. Recommended conditions of consent have been included.

Advertisina

The application was advertised from 12-27 February 2024 in accordance with the provisions of the DCP.

Notification

The application was notified to adjoining neighbours and property owners from 12-27 February 2024 in accordance with the provisions of the DCP.

No submissions were received during this period.

External referrals

Essential Energy No objection - standard conditions recommended.

**Riverina Water** No objection subject to standard conditions regarding water supply and certification.

#### Section 4.15(e) - the public interest

The public interest is best served by the consistent application of the requirements of the relevant planning controls and by Council ensuring that any adverse effects on the surrounding area and the environment are avoided.

The development of affordable housing in an accessible location close to places of employment and the CBD is in the public interest. The new units of accommodation will assist in addressing identified shortfalls in certain types of housing for the benefit of members of the

#### local community.

The contemporary design of the buildings will contribute to the streetscape and the changing character of the area and be visible from a regularly used sporting oval and the public realm.

#### **Other Legislative Requirements**

# Section 1.7 of the EPA Act 1979 and Part 7 of the *Biodiversity Conservation Act 2016* (Test for determining whether proposed development or activity likely to significantly affect threatened species or ecological communities, or their habitats)

In accordance with the above listed legislation there are a number of tests to determine whether the proposed development results in the need for offsets.

Firstly, the test to determine whether the proposed development or activity is likely to significantly affect threatened species or ecological communities, or their habitats (7.3). There are existing trees on site that are proposed to be removed and their removal is supported by an arborist report. The trees are not significant and their loss is not anticipated to result in any adverse impacts upon ecological communities or habitats of threatened species.

Secondly whether the proposed removal of native vegetation exceeds the biodiversity offsets scheme threshold (7.4). Four of the trees being removed are Australian natives, the area of the trees to be removed is 0.012ha. The clearing threshold is laid out within part 7.2 (1) of the Biodiversity Conservation Regulation and is based upon any mapped minimum lot sizes applicable to the development site. If there is no mapped minimum lot size (as in the subject case) the size of the lot is used. The lot size is less than 1ha, the threshold area of clearing is 0.25ha. The proposed clearing does not exceed the threshold and therefore the offsets scheme does not apply.

Thirdly whether the development is within a declared area of outstanding biodiversity value. The site does not contain any Area of Outstanding Biodiversity Value as declared under Part 3 of the BC Act 2017.

Based on the above assessment the proposal is unlikely to significantly affect threatened species and therefore does not require a Biodiversity Assessment Report and does not trigger the Biodiversity Offset Scheme. Relevant matters under the Biodiversity Conservation Act 2016 have been considered.

#### Developer Contributions - Section 7.11 Environmental Planning & Assessment Act 1979 and Section 64 Local Government Act, 1993 and Section 306 Water Management Act, 2000

Section 7.11 of the Environmental Planning & Assessment Act 1979 and the City of Wagga Wagga's Local Infrastructure Contributions Plan 2019 - 2034 enable Council to levy contributions, where anticipated development will or is likely to increase the demand for public facilities.

In accordance with part 1.7 of the above listed plan affordable housing is exempt from s7.11 contribution payments.

Section 64 of the Local Government Act 1993, Section 306 of the Water Management Act 2000 as well as the City of Wagga Wagga's Development Servicing Plan for Stormwater 2007 / Development Servicing Plan for Sewerage 2013 enable Council to levy developer charges based on increased demands that new development may have on sewer and/or stormwater infrastructure.

#### Sewer

Sewer calculations are calculated based on the increased impact to infrastructure as a result of the development. A single ET credit is given for each of the 3 bed dwellings that exist on site. Standard ETs contained in the Water Directorate guidelines are as follows:-

0.75ET / 2 bed dwelling x 8 = 6ETs 0.5ET / 1 bed dwelling x 11 = 5.5ETs Less 1ET per dwelling = -5ETs

Total ETs: 6.5 x 3538 = \$22,997 Plus CPI 130.9/100.5 = \$29,953

#### Stormwater

Section 64 Stormwater calculations will be developed as per Section 2.1.2 of the Implementation Guide Development Servicing Plan Stormwater May 2022. The Section 64 Stormwater infrastructure contribution is based on the follow formula, given the development application is for medium density development on residential land.

area of new hardstand/800 x area of additional hardstand as a % of the lot area/0.6 X 1ET

Additional hardstand =  $1,117m^2 - 551m^2 = 566m^2$ Area of hardstand as a % of the lot area =  $566m^2/1,740m^2 = 0.3$ 

= 569/800 x 0.3/0.6 x \$3,007 = \$1069 (base rate) Plus, CPI 130.9/87.9 = \$1592

#### **Other Council policies**

None applicable.

#### **Other Approvals**

Nil

#### **CONCLUSION:**

The proposed development has been assessed against the applicable SEPPs, the Wagga Wagga LEP2010 and the Wagga Wagga DCP2010. The use is one that is permitted with consent in the zone and the impacts of the development have been considered as acceptable.

The design of the new building whilst presenting a scale and form of development that differs from the existing predominant character is one that is in keeping with the anticipated changing character of the locality. The siting of the buildings, the positioning of windows and the use of significant landscaping assists in softening the impact of the development.

The application is recommended for approval subject to the listed conditions of consent.

# RECOMMENDATION

It is recommended that application number DA23/0650 for 3-storey residential flat building to be used as affordable housing; 11 x 1-bedroom apartments and 8 x 2-bedroom apartments, new access arrangements, parking and associated landscape works and consolidation of lots. be approved, subject to the following conditions:-

# CONDITIONS OF CONSENT FOR APPLICATION NO. DA23/0650

Right click & select OR delete if NO deferred commencement consents

# A. SCHEDULE A – Reasons for Conditions

The conditions of this consent have been imposed for the following reasons:

- A.1 To ensure compliance with the terms of the Environmental Planning and Assessment Act 1979 and Regulation 2000.
- A.2 Having regard to Council's duties of consideration under Section 4.15 and 4.17 of the Act.
- A.3 To ensure an appropriate level of provision of amenities and services occurs within the City and to occupants of sites.
- A.4 To improve the amenity, safety and environmental quality of the locality.
- A.5 Having regard to environmental quality, the circumstances of the case and the public interest.
- A.6 Having regard to the Wagga Wagga Development Control Plan 2010.
- A.7 To help retain and enhance streetscape quality.
- A.8 Ensure compatibility with adjoining and neighbouring land uses and built form.
- A.9 To protect public interest, the environment and existing amenity of the locality.
- A.10 To minimise health risk to neighbouring residents and workers.

## **B. SCHEDULE B – Deferred Commencement Conditions**

N/A

# C. SCHEDULE C – Conditions

#### **Approved Plans and Documentation**

C.1 The development must be carried out in accordance with the approved plans and specifications as follows.

Plan/DocNo.	Plan/Doc Title	Prepared by	Issue	Date
DA001	Site Analysis	CK Architecture	D	1.11.2023
DA002	Diagramming	CK Architecture	D	1.11.2023
DA003	Storage Plan	CK Architecture	D	1.11.2023
DA004	Overall ground floor and Site Plan	CK Architecture	F	1.5.2024
DA005	Overall first floor and Site Plan	CK Architecture	E	2.5.2023
DA006	Overall second floor and Site Plan	CK Architecture	E	2.5.2023
DA007	Roof Plan	CK Architecture	E	2.5.2023
DA008	Elevations	CK Architecture	E	2.5.2023
DA009	Elevations	CK Architecture	E	2.5.2023
DA010	Sections	CK Architecture	E	2.5.2023
DA011	Sections	CK Architecture	E	2.5.2023

DA013	Shadow Diagram	CK Architecture	D	1.11.2023
DA014	Sun Studies	CK Architecture	D	1.11.2023
DA015	Window Schedule	CK Architecture	D	1.11.2023
DA016	Door Schedule	CK Architecture	D	1.11.2023
LS2010	Landscape Finishes and Grading Plan	Stantec	3	24.11.2023
LS2020	Landscape Planting Plan	Stantec	3	24.11.2023
LS2040	Landscape Planting and Construction Details	Stantec	3	24.11.2023
30018022	Statement of Environmental Effects	SMEC	03	20.12.2023
	Architectural Verification Statement	CK Architecture		No date
304100940	Traffic Impact Assessment	Stantec	06	21.12.2023
304100940	Parking Assessment	Stantec		21.12.2023
304100940 (S6)	Flood Impact Assessment	Stantec	2	30.11.2023
	Arboricultural Assessment	Wade Ryan Consulting		7.3.2022
304100940	Civil Design Report	Stantec	4.0	3.11.2023
9006	Preliminary Site Investigation	McMahon Earth Science	0	20.12.2022
1385046M_03	BASIX Certificate	Eco Engineering Group		13.12.2023

The Development Application has been determined by the granting of consent subject to and as amended by the conditions of development consent specified below.

NOTE: Any modifications to the proposal shall be the subject of an application under Section 4.55 of the Environmental Planning and Assessment Act, 1979.

#### Requirements before the commencement of any works

- C.2 If the work involved in the erection or demolition of a building or structure:
  - a) is likely to cause pedestrian or vehicular traffic in a public place to be obstructed or rendered inconvenient, or
  - b) building involves the enclosure of a public place,

a hoarding or fence must be erected between the development site/works and the public place prior to works commencing on site.

All construction materials, waste, waste skips, machinery and contractors vehicles must be located and stored or parked within the site. No storage of materials, parking of construction machinery or contactor's vehicles will be permitted within the public space.

If necessary, an awning must be erected, sufficient to prevent any substance, from or in connection with the work, falling into the public place. Further the work site must be kept lit between sunset and sunrise if it is likely to be hazardous to persons in the public place.

- NOTE 1: Any such hoarding, fence or awning must be removed when the work has been completed.
- NOTE 2: Any external lighting required by this condition must be designed and positioned so that, at no time, will any light be cast upon any adjoining property.
- NOTE 3: Prior to any hoarding being erected, the applicant must ensure that an application for a Hoarding Permit is submitted to and approved by Council.
- C.3 Prior to works commencing on site, toilet facilities must be provided, at or in the vicinity of the work site on which work involved in the erection or demolition of a building is being carried out, at the rate of one toilet for every 20 persons or part of 20 persons employed at the site. Each toilet provided must be:
  - a) a standard flushing toilet connected to a public sewer, or
  - b) if that is not practicable, an accredited sewage management facility approved by Council, or
  - c) if that is not practicable, any other sewage management facility approved by Council.
  - NOTE 1: The provision of toilet facilities in accordance with this condition must be completed before any other work is commenced and the toilet facility must not be removed without the prior written approval of Council.
  - NOTE 2: "Vicinity" in this condition is defined to mean within 50 metres of the subject building site.
  - NOTE 3: The toilet facilities are to comply with all WORK COVER NSW requirements.
- C.4 Prior to works commencing a container must be erected on site for the enclosure of all building rubbish and debris, including that which can be wind blown. The enclosure shall be retained on site at all times prior to the disposal of rubbish at a licenced Waste Management Centre.

Materials and sheds or machinery to be used in association with the construction of the building must not be stored or stacked on Council's footpath, nature strip, reserve or roadway.

- NOTE 1: No building rubbish or debris must be placed, or be permitted to be placed on any adjoining public reserve, footway, road or private land.
- NOTE 2: Weighbridge certificates, receipts or dockets that clearly identify where waste has been deposited must be retained. Documentation must include quantities and nature of the waste. This documentation must be provided to Council prior to occupation of the development.
- NOTE 3: The suitable container for the storage of rubbish must be retained on site until occupation of the development.
- C.5 Prior to the commencement of works erosion and sediment control measures are to be established and maintained to prevent silt and sediment escaping the site or producing erosion. This work must be carried out and maintained in accordance with Council's:
  - a) Development Control Plan 2010 (Section 2.6 and Appendix 2)
  - b) Erosion and Sediment Control Guidelines for Building Sites; and
  - c) Soils and Construction Volume 1, Managing Urban Stormwater

Prior to commencement of works, a plan illustrating these measures shall be submitted to Council.

- NOTE: All erosion and sediment control measures must be in place prior to earthworks commencing.
- C.6 Prior to any works commencing in the public domain, written confirmation, on letter head, from the Council approved concreter undertaking public domain and crossover works is to be provided to Council. A list of Council approved concreters who hold a 138 permit can be found on Council's website.
- C.7 Prior to works commencing a compliance certificate under s306 of the Water Management Act 2000 must be obtained in respect of the development relating to water management works that may be required in connection with the development.
  - NOTE1: 'Water management work' is defined in s283 of the Water Management Act to mean a 'water supply work', 'drainage work', 'sewage work' or 'flood work'. These terms are defined in that Act.
  - NOTE 2: Riverina Water is responsible for issuing compliance certificates and imposing requirements relating to water supply works for development in the Council's area. An application for a compliance certificate must be made with Riverina Water. Additional fees and charges may be incurred by the proposed development please contact Riverina Water to ascertain compliance certificate water supply related requirements. A copy of such a compliance certificate is required prior to works commencing.
  - NOTE 3: The Council is responsible for issuing compliance certificates and imposing requirements relating to sewerage, drainage and flood works for development in its area.
  - NOTE 4: Under s306 of the Water Management Act 2000, Riverina Water or the Council, as the case requires, may, as a precondition to the issuing of a compliance certificate, impose a requirement that a payment is made or works are carried out, or both, towards the provision of water supply, sewerage, drainage or flood works.
  - NOTE 5: The Section 64 Sewer base figure is \$22997.

The Section 64 Sewer contribution (updated by the CPI 130.9/100.5) required to be paid is \$29953.

NOTE 6: The Section 64 Stormwater base figure is \$1069.

The Section 64 Stormwater contribution (updated by the CPI 130.9/87.9) required to be paid is \$1592.

- NOTE 7: Section 64 contributions shall be indexed in accordance with CPI annually at the commencement of the financial year.
- NOTE 8: The figures outlined in this consent are based on the current rate of CPI. Please be advised that CPI changes on a regular basis and you are advised to contact Council prior to payments being made, to ensure no further CPI increases/decreases have occurred since the date of this consent.
- C.8 Prior to the commencement of works stormwater drainage shall be designed to limit post development flows from the site to pre-developed flows for all storms up to and including the 100 Year ARI event. Full plan details of any proposed On-Site Detention (OSD) system and supporting calculations shall be provided to the satisfaction of the General Manager or delegate.

- C.9 Prior to the commencement of works a Construction Management Plan shall be submitted to Council.
- C.10 Three replacement street trees shall be planted by Council following the payment of the fee under this condition. Alternatively, street trees, shall be elected to be planted by a Council approved contractor.

Prior to works commencing:

- (1) Payment of the relevant fee per tree, as per item number 0895 or 0896 (as relevant) as set out in Council's Fees and Charges, shall be paid to Council, for street tree planting works to be carried out by Council; or
- (2) Payment of a bond, to be held by Council for two years, equivalent to the fee that would be payable under part (1), shall be paid to Council, for street tree works carried out by a Council approved contractor.

If trees are to be planted by a Council approved contractor, the following information is to be submitted to Council prior to works commencing:

- (a) Company trading name
- (b) Contractor's license number
- (c) Relevant experience of company
- (d) Relevant qualifications of key staff undertaking the works

Planting by a contractor can only occur during the next available planting season (May-August).

The condition requires the three existing prunus trees on the nature strip referenced as trees numbers 2, 5 and 6 in the Arboricultural Assessment report to be replaced with crepe myrtles to match the existing streetscape.

- C.11 Prior to works commencing on site:
  - i) Council must be notified of any damage to kerb and gutter and footpath fronting the site. The absence of such notification shall indicate that no damage exists and the applicant shall be responsible for the repair of any damage to kerb and gutter or footpath fronting the site.
  - ii) Satisfactory protection for existing public infrastructure must be provided and maintained throughout the construction period.
- C.12 One of the existing street trees fronting the property shall be retained and protected from the proposed development. This tree is identified as a crepe myrtle and tree no.1 in the Arboricultural Assessment report. The tree shall not be impacted upon in any way without the consent of Council's Supervisor of Tree Planning and Management.

A Tree Protection Zone (TPZ) shall be constructed around the tree in accordance with Australian Standards - AS 4970-2009 Protection of Trees on Development Sites.

Construction of Tree Protection Zone's, shall be completed and inspected by Council's Supervisor of Tree Planning and Management, prior to the commencement of any site works. Contact can be made by phoning 1300 292442 during normal business hours.

Removal, relocation or disruption of the Tree Protection Zone fencing will be considered as a breach of this consent. TPZ fences shall remain in place until the end of construction.

C.13 A Section 68 Approval must be obtained from Council prior to any sewer or stormwater work being carried out on the site.

The licensed plumber must submit to Council, at least two (2) days prior to the commencement of any plumbing and drainage works on site a "Notice of Works". NOTE: A copy of the Notice of Works form can be found on Council's website.

### Requirements during construction or site works

- C.14 The Builder must at all times maintain, on the job, a legible copy of the plans and specifications approved with the Development Application.
- C.15 All excavation and backfilling associated with the erection/demolition of the building must be properly guarded and protected to prevent them from being dangerous to life or property.
- C.16 The permitted construction hours are Monday to Friday 7.00am to 6.00pm and Saturday 7.00am to 5.00pm, excepting public holidays. All reasonable steps must be taken to minimise dust generation during the demolition and/or construction process. Demolition and construction noise is to be managed in accordance with the NSW Environment and Heritage Guidelines.
- C.17 All earthworks, filling, building, driveways or other works, must be designed and constructed (including stormwater drainage if necessary) so that at no time, will any ponding of stormwater occur on adjoining land as a result of this development.
- C.18 No construction materials, plant or equipment relating to work authorised by this consent are to be placed or stored within the road reserve (South Parade or South Parade Lane) during the period in which work authorised by this consent will be carried out, without the prior written approval of the Council.
- C.19 Any damage to Council infrastructure within the public domain must be rectified at full cost to the applicant and to the satisfaction of Council.
- C.20 Given that there is electricity infrastructure within proximity to the property,
  - (i) any activities within this location must be undertaken in accordance with the latest industry guideline currently known as ISSC 20 Guideline for the Management of Activities within Electricity Easements and Close to Infrastructure. Approval may be required from Essential Energy should activities within the property encroach on the electricity infrastructure. A copy of this guideline can be located at <<u>https://energy.nsw.gov.au/sites/default/files/2018-09/ISSC-20-Electricity-Easements\_0.pdf></u>;
  - (ii) it is the responsibility of the person/s completing any works around powerlines to understand their safety responsibilities. SafeWork NSW (www.safework.nsw.gov.au) has publications that provide guidance when working close to electricity infrastructure. These include the Code of Practice -Work near Overhead Power Lines and Code of Practice - Work near Underground Assets.
- C.21 Prior to carrying out any works, a "Dial Before You Dig" enquiry should be undertaken in accordance with the requirements of Part 5E (Protection of Underground Electricity Power Lines) of the Electricity Supply Act 1995 (NSW).
- C.22 If any unconsolidated, odorous, stained, or deleterious soils are encountered during any further excavation, hazardous building materials or suspected historical contaminating activities are encountered, or conditions that are not alike the above descriptions, the site supervisor should be informed immediately, and work must be

stopped. The unexpected findings must be reported to and evaluated by an appropriately qualified and certified environmental practitioner prior to works recommencing.

- C.23 Any fill placed on the site shall be either:
  - 'Virgin Excavated Natural Material' as defined by the Protection of the Environment Operations Act 1997, or
  - Material that complies with the 'excavated natural material order 2014' made under the Protection of the Environment Operations (Waste) Regulation 2014.
- C.24 Any upgrades or alterations to existing Council infrastructure required as a result of the development shall be at the full cost of the applicant. Contact Council's Development Engineer to confirm what approval is required prior to commencing work on any Council infrastructure. Such work includes (but is not limited to) upgrade or connection to sewer or stormwater mains, and alteration of stormwater pits and sewer manhole levels.
- C.25 The developer is to maintain all adjoining public roads to the site in a clean and tidy state, free of excavated "spoil" material.
- C.26 Trees indicated on the submitted plans for removal and the three street trees that are recommended for removal (see condition C10), shall be removed from the site in accordance with the proposed development. Further consent is not required for removal of the subject trees in conjunction with this development.

The approved works shall be executed so as to comply with 'Safework NSW Tree work (arboriculture)'. Any works associated with tree removal shall be carried out in Accordance with Australian Standards - AS 4373-2007, Pruning of Amenity Trees.

All tree stumps shall be removed below ground level and the surface area reinstated to prevent potential injury. All waste material from the subject tree/s shall be removed from site in conjunction with clearing.

## **Requirements prior Occupation**

- C.27 Prior to occupation the redundant kerb laybacks in South Parade shall be replaced with conventional barrier kerbing, and Council's footway rehabilitated, in accordance with Council's Engineering Guidelines for Subdivisions and Developments.
- C.28 Prior to occupation, the paving of all vehicular movement areas must be either a minimum of 150mm thick flexible pavement and sealed or 150mm thick reinforced concrete.
- C.29 Prior to occupation, vehicular access within the road reserve must be constructed to Council standards, at full cost to the developer, by a Council approved concreter. A list of Council approved concreters who hold a 138 permit can be found on Council's website. Driveway design and grades shall comply with AS2890.1: 2004 (or as amended) and Council's Engineering Guidelines for Subdivisions and Developments.
- C.30 Prior to occupation the building number must be displayed in a position clearly visible from the street in letters having a height of not less than 75 mm. The number must be visible against the background on which it is placed.
- C.31 Prior to occupation, Works-As-Executed (WAE) plans of the constructed On-Site Detention system shall be submitted to Council. The WAE plans shall confirm the volume of constructed storage areas, installation of orifice plates, pipe and pit levels

and surface levels of overland flow paths. Certification shall be provided by a practising Civil Engineer that the constructed On-Site Detention system will function as intended in accordance with the approved plans.

- C.32 Prior to occupation all lots shall be consolidated into one lot. Evidence of registration of the consolidation shall be provided to Council.
- C.33 A final inspection must be carried out upon completion of plumbing and drainage work and prior to occupation of the development, prior to the issuing of a final plumbing certificate Council must be in possession of Notice of Works, Certificate of Compliance and Works as Executed Diagrams for the works. The works as Executed Diagram must be submitted in electronic format in either AutoCAD or PDF file in accordance with Council requirements.
- C.34 Prior to occupation a Water Plumbing Certificate from Riverina Water County Council shall be submitted to Council.
  - NOTE 1: The applicant is to obtain a Plumbing Permit from Riverina Water County Council before any water supply/plumbing works commence and a Compliance Certificate upon completion of the works. Contact Riverina Water County Council's Plumbing Inspector on 6922 0618. Please be prepared to quote your Development Application number.

#### **General requirements**

C.35 The car park and all associated facilities must be laid out in accordance with Australian Standards AS2890.1.2004 AS2890.2 2002 and AS/NZS2890.6.2009.

# D. SCHEDULE D – Activity Approval Conditions (Section 68)

## E. SCHEDULE E – Prescribed Conditions

Conditions under this schedule are prescribed conditions for the purposes of section 4.17 (11) of the Environmental Planning and assessment Act 1979.

- E1 Compliance with Building Code of Australia and insurance requirements under the Home Building Act 1989 (clause 69 EP&A Reg 2021)
  - (1) It is a condition of a development consent for development that involves building work that the work must be carried out in accordance with the requirements of the Building Code of Australia.
  - (2) It is a condition of a development consent for development that involves residential building work for which a contract of insurance is required under the Home Building Act 1989, Part 6 that a contract of insurance is in force before building work authorised to be carried out by the consent commences.
  - (3) It is a condition of a development consent for a temporary structure used as an entertainment venue that the temporary structure must comply with the Building Code of Australia, Volume 1, Part B1 and NSW Part I5.
  - (4) In subsection (1), a reference to the Building Code of Australia is a reference to the Building Code of Australia as in force on the relevant date.
  - (5) In subsection (3), a reference to the Building Code of Australia is a reference to the Building Code of Australia as in force on the day on which the application for development consent was made.

- (6) This section does not apply-
  - (a) to the extent to which an exemption from a provision of the Building Code of Australia or a fire safety standard is in force under the Environmental Planning and Assessment (Development Certification and Fire Safety) Regulation 2021, or
  - (b) to the erection of a temporary building, other than a temporary structure to which subsection (3) applies.
- (7) In this section -

relevant date has the same meaning as in the Environmental Planning and Assessment (Development Certification and Fire Safety) Regulation 2021, section 19.

- E2 Erection of signs (clause 70 EP&A Reg 2021)
  - (1) This section applies to a development consent for development involving building work, subdivision work or demolition work.
  - (2) It is a condition of the development consent that a sign must be erected in a prominent position on a site on which building work, subdivision work or demolition work is being carried out-
    - (a) showing the name, address and telephone number of the principal certifier for the work, and
    - (b) showing the name of the principal contractor, if any, for the building work and a telephone number on which the principal contractor may be contacted outside working hours, and
    - (c) stating that unauthorised entry to the work site is prohibited.
  - (3) The sign must be-
    - (a) maintained while the building work, subdivision work or demolition work is being carried out, and
    - (b) removed when the work has been completed.
  - (4) This section does not apply in relation to-
    - (a) building work, subdivision work or demolition work carried out inside an existing building, if the work does not affect the external walls of the building, or
    - (b) Crown building work certified to comply with the Building Code of Australia under the Act, Part 6.
- E3 Notification of Home Building Act 1989 requirements (clause 71 EP&A Reg 2021)
  - (1) This section applies to a development consent for development involving residential building work if the principal certifier is not the council.
  - (2) It is a condition of the development consent that residential building work must not be carried out unless the principal certifier for the development to which the work relates has given the council written notice of the following-
    - (a) for work that requires a principal contractor to be appointed
      - i. the name and licence number of the principal contractor, and
      - ii. the name of the insurer of the work under the Home Building Act 1989, Part 6,
    - (b) for work to be carried out by an owner-builder-

- i. the name of the owner-builder, and
- ii. if the owner-builder is required to hold an owner-builder permit under the Home Building Act 1989-the number of the ownerbuilder permit.
- (3) If the information notified under subsection (2) is no longer correct, it is a condition of the development consent that further work must not be carried out unless the principal certifier has given the council written notice of the updated information.
- (4) This section does not apply in relation to Crown building work certified to comply with the Building Code of Australia under the Act, Part 6.
- E4 Entertainment venues (clause 72 EP&A Reg 2021)
  - (1) The requirements specified in this section are conditions of development consent for the use of a building as an entertainment venue.
  - (2) During a stage performance at an entertainment venue, there must be at least 1 suitably trained person in attendance in the stage area at all times for the purpose of operating, if necessary, a proscenium safety curtain, drencher system and smoke exhaust system.
  - (3) If a proscenium safety curtain is installed at an entertainment venue, there must be no obstruction to the opening or closing of the curtain and the curtain must be operable at all times.
  - (4) When a film is being screened at an entertainment venue, there must be at least 1 person in attendance at the entertainment venue who is trained in-
    - (a) the operation of the projectors being used, and
    - (b) the use of the fire fighting equipment in the room in which the projectors are installed (the projection room).
  - (5) If the projection room is not fitted with automatic fire suppression equipment and a smoke detection system, in accordance with the Building Code of Australia, the person required by subsection (4) to be in attendance must be in the projection suite in which the projection room is located during the screening of a film.
  - (6) A member of the public must not be present in the projection suite during the screening of a film.
  - (7) An entertainment venue must not screen a nitrate film.
  - (8) An emergency evacuation plan must be prepared, maintained and implemented for a building, other than a temporary structure, used as an entertainment venue.
  - (9) The emergency evacuation plan must specify the following-
    - (a) the location of all exits, and fire protection and safety equipment, for the part of the building used as an entertainment venue,
    - (b) the number of fire safety officers that must be present during performances,
    - (c) how the audience will be evacuated from the building if there is a fire or other emergency.
  - (10) A fire safety officer appointed to be present during a performance must have appropriate training in evacuating persons from the building if there is a fire or other emergency.
  - (11) In this section-

exit has the same meaning as in the Building Code of Australia.

- E5 Maximum capacity signage (clause 73 EP&A Reg 2021)
  - (1) This section applies to a development consent, including an existing development consent, for the following uses of a building, if the development consent contains a condition specifying the maximum number of persons permitted in the building-
    - (a) an entertainment venue,
    - (b) a function centre,
    - (c) a pub,
    - (d) a registered club,
    - (e) a restaurant or cafe.
  - (2) It is a condition of the development consent that a sign must be displayed in a prominent position in the building stating the maximum number of persons, as specified in the development consent, that are permitted in the building.
- E6 Shoring and adequacy of adjoining property (clause 74 EP&A Reg 2021)
  - (1) This section applies to a development consent for development that involves excavation that extends below the level of the base of the footings of a building, structure or work on adjoining land, including a structure or work in a road or rail corridor.
  - (2) It is a condition of the development consent that the person having the benefit of the development consent must, at the person's own expense-
    - (a) protect and support the building, structure or work on adjoining land from possible damage from the excavation, and
    - (b) if necessary, underpin the building, structure or work on adjoining land to prevent damage from the excavation.
  - (3) This section does not apply if-
    - (a) the person having the benefit of the development consent owns the adjoining land, or
    - (b) the owner of the adjoining land gives written consent to the condition not applying.
- E7 Fulfilment of BASIX commitments (clause 75 EP&A Reg 2021)

It is a condition of a development consent for the following that each commitment listed in a relevant BASIX certificate is fulfilled-

- (a) BASIX development,
- (b) BASIX optional development, if the development application was accompanied by a BASIX certificate.
- E8 Deferred commencement consent (clause 76 EP&A Reg 2021)
  - (1) A development consent with a deferred commencement, as referred to in the Act, section 4.16(3), must be clearly identified as a "deferred commencement" consent, whether by using the expression, referring to that section or otherwise.
  - (2) A deferred commencement consent must clearly distinguish between-
    - (a) conditions that relate to matters about which the consent authority must be satisfied before the consent can operate (the relevant matters), and
    - (b) other conditions.

- (3) A consent authority may specify the period within which the applicant must produce sufficient evidence to the consent authority to enable it to be satisfied about the relevant matters.
- (4) If the applicant produces evidence in accordance with this section, the consent authority must notify the applicant whether it is satisfied about the relevant matters.
- (5) If the consent authority does not notify the applicant within 28 days after the applicant produces the evidence, the consent authority is taken to have notified the applicant, on the day on which the period expires, that it is not satisfied about the relevant matters.
- (6) Subsection (5) applies for the purposes of the Act, section 8.7 only.
- E9 Conditions for ancillary aspects of development (clause 77 EP&A Reg 2021)
  - (1) If a consent authority grants development consent subject to a condition referred to in the Act, section 4.17(2) in relation to an ancillary aspect of the development, the consent authority may specify the period within which the ancillary aspect must be carried out to the satisfaction of the consent authority or a person specified by the consent authority.
  - (2) The applicant may produce evidence to the consent authority, or to the person specified by the consent authority, sufficient to enable the consent authority or the person to be satisfied in relation to the ancillary aspect of the development.
  - (3) For the purposes of the Act, section 4.17(3), the relevant period is the period of 28 days after the applicant's evidence is produced to the consent authority or a person specified by the consent authority.
- E10 Conditions for State significant development (clause 78 EP&A Reg 2021)

A development consent may be granted subject to a condition referred to in the Act, section 4.17(4A) or (4B) only if the development is State significant development.

- E11 Review conditions-the Act, s 4.17(10C) (clause 79 EP&A Reg 2021)
  - (1) A development consent that is granted subject to a reviewable condition may, as referred to in the Act, section 4.17(10B), be granted subject to a further condition (a review condition) if the development consent relates to the following kinds of development-
    - (a) an entertainment venue,
    - (b) a function centre,
    - (c) a pub,
    - (d) a registered club,
    - (e) a restaurant or cafe.
  - (2) A development consent that is subject to a review condition must contain the following-
    - (a) a statement that the development consent is subject to the review condition and the purpose of the review condition,
    - (b) a statement that the consent authority will carry out the reviews,
    - (c) when, or at what intervals, the reviews must be carried out.
  - (3) The consent authority must give written notice to the operator of a

development that is subject to a review condition at least 14 days before carrying out a review.

- (4) The consent authority may notify other persons of the review as it considers appropriate.
- (5) The consent authority must take into account submissions that are received from any person within 14 days after notice of a review is given to the person.

## F. SCHEDULE F – General Terms of Approval (Integrated Development) N/A