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Consultant Team:

Atlas Urban Design & Strategy

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INTRODUCTION



Artist's Impression (Courtesy: Level33)

This urban design investigation has been commissioned by the property owner for a site that has approval for 4 towers in Fairfield Town Centre. Construction has commenced and is ongoing for the DA approval. Think Planners is assisting Level 33 and has lodged an Amending DA under the Infill Affordable Housing SEPP (IAHSEPP) to increase each of the towers by up to 30% in height. Essentially amending the DA to add levels to the approved towers. The fundamental objective is to capture more of the site's potential that is available through the IAHSEPP, by adding height without modifying the design fundamentals.

Given the existing approval and stage of construction, which is up to levels two and three, the focus of this work has been the additional levels. We have reviewed the 240322 - Architectural Plans and Council Letter DA 69.1 2024 5 June 2024. Together with the DCP, the approved design, and the DA documentation.

Unlike many centres in Sydney, Central Fairfield has not experienced significant renewal in recent decades. However, recent upzoning and growing demand for housing make significant redevelopment seem likely. Therefore, we have examined the state of development control and the various strategic planning policies to understand the probable future built environment surrounding the site.

At the time of the original architectural design and granting of approval in 2015, the instrument to guide the built form was the Fairfield City Centre Development Control Plan 2013 (DCP). Subsequently, building envelopes were proposed by the Fairfield City Centre Urban Design Study (2018) (UDS'18) and the Fairfield City Centre Urban Design Study (2022) (UDS'22).

INTRODUCTION

There are two salient urban initiatives called up in these documents:

- The DCP calls for the mid-block laneway, running across the southern side of the subject site, to provide rear-lane access to the Alan Street properties. The portion of the lane that lies on the subject site is being delivered under the approval.
- The UDS'22 identifies a new park adjacent to the subject site at the corner of Alan Street and Court Road. However, the Council has indicated that the park will not be realised. And has provided guidance for an appropriate built form for the site (see Scenario 1 below).

There are important differences between the built-form typology adopted by the DCP and the UDS'. The DCP presents:

- Simple building blocks without stepping form
- Building heights of 1 story (podium), engaged buildings of 6, 8, and
 12 stories and free-standing towers of 12 stories.
- Street front buildings with narrow plates (12m & 15m), engaged to form a continuous 'perimeter block' of 6 to 8 stories
- Taller mid-block buildings, some with deep plates (>25m) of 12 stories. Some were free-standing, others engaged as 'fingers' and podium-tower arrangements.

The UDS'18 covers sites larger than 2500m², while the UDS'22 adds the smaller sites. Both Urban Design Studies present:

- Podium and tower configuration generally with 1 or 2-storey podium.
- Towers are generally oriented parallel to streets to create a perimeter block with intermittent spacing.
- Towers are generally lower in height in east-west-oriented streets
- Towers are generally taller on north-south-oriented streets and at corners.

Towards the end of this document is a series of 3D-modelled scenarios that show expected built-form outcomes under each DCP, UDS'18 and UDS'22. Scenarios 1 & 2 represent to two specific built form scenarios that the council has requested.

Development Summary

SEPP (HOUSING) 2021 - INFILL AFFORDABLE HOUSING (AH) COMPLIANCE TABLE					
SEPP HOUSING 2021	PROPOSED GFA	APPROVED GFA			
MAX GFA 42,014 m ²	32,888 m²	27,767 m ²			
MIN AFFORDABLE HOUSING GFA	4,933 m² (15%)	-			

PROPOSED TOTAL ADDITIONAL GFA - 5,121 m² CONSISTING OF ADDITIONAL 66 UNITS

	AFFORDABLE UNITS		
AFFORDABLE GFA ALLOCATION	4,951 m ² (15.06%)		
TOTAL UNITS	63 UNITS		

TIMELINE

FAIRFIELD
CITY CENTRE
DEVELOPMENT
CONTROL PLAN

DEVELOPMENT
APPLICATION
CONSENT GRANTED
2015

FAIRFIELD CITY
CENTRE URBAN
DESIGN STUDY (2018)

FAIRFIELD CITY LOCAL HOUSING STRATEGY 2022

FAIRFIELD CITY
CENTRE URBAN
DESIGN STUDY 2022

AFFORDABLE HOUSING REFORMS (2023)

2013

2015

2018

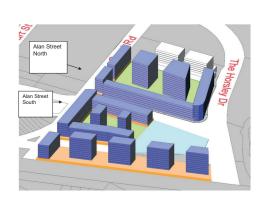
2022

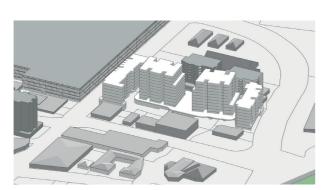
2023



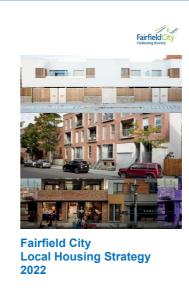














STRATEGIC CONTEXT

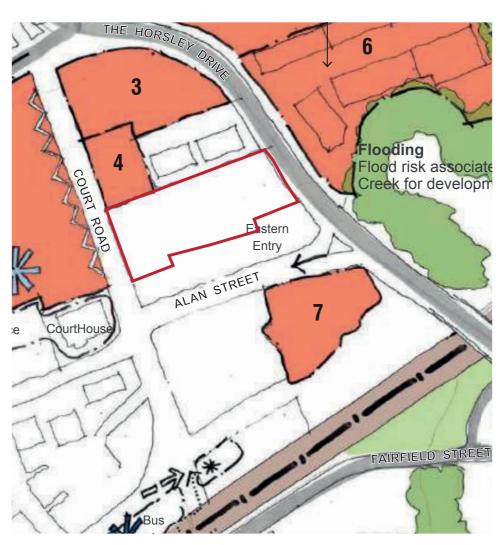
FAIRFIELD CITY CENTRE DEVELOPMENT CONTROL PLAN 2013



Court Road Precinct

- The Court Road Precinct indicated the built form that has 4 buildings on Site and a linear building on the North side of Alan Street.
- In 2015, a development consent granted for construction of an 8-12 storeys mixed-use development consisting of 4 multi-storey buildings containing 290 residential apartments on the subject site.

FAIRFIELD CITY CENTRE URBAN DESIGN STUDY (2018)



Site Analysis Plan

- The document was adopted in 2018
- Applies to sites over 2,500 m²
- Council adopted framework for landowner-initiated planning proposals on key sites.
- Site was excluded from this Urban Design Study on the basis of it having a 'recent approval'.

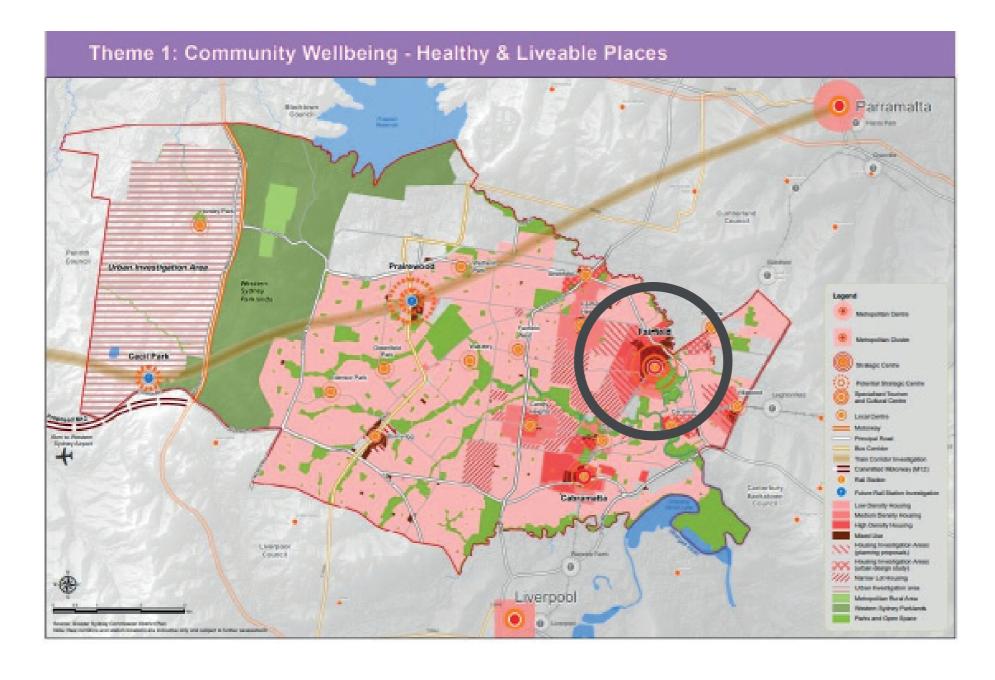
FAIRFIELD CITY CENTRE URBAN DESIGN STUDY 2022



Urban Design Framework

- The document was adopted in 2022
- Applies to all sites in the town centre under 2,500 m²
- This is relevant in terms of higher heights and FSR proposed in the centre nearby 46 Court Road, but are less than 2,500 m²

FAIRFIELD CITY LOCAL HOUSING STRATEGY 2022



HOUSING AFFORDABILITY

- Fairfield is the largest existing strategic town centre with a train station within the LGA
- In 2016, 20.9% of Fairfield City's households, were experiencing housing stress compared to 11.8% in Greater Sydney and 15% in the WSROC Region.
- Fairfield City had a higher proportion of households experiencing housing stress. The areas with the highest percentages were:
 - Fairfield (31.5%)
 - Cabramatta (27.4%)
 - · Carramar (26.0%)
- Links more than 9,000 refugees or 50% of NSW arrivals as settling in Fairfield, necessitating the need for affordable housing
- States that it is the most disadvantaged non-rural LGA in NSW according to SEIFA, noting that affordable housing can improve the quality of life for residents

HOUSING STRESS IN FAIRFIELD

Rental costs >30% of income, 2021		,	export	r	reset 🤝
Fairfield City - Enumerated					
Area	\$	Number \$	Tota renting households	9	Percent % ▼
Greenfield Park		250	442	2	56.6
Fairfield		1,914	3,435	5	55.7
Fairfield West		673	1,249	9	53.9
Old Guildford		119	222	2	53.6
Fairfield Heights		595	1,119	9	53.2
Fairfield Place		4,128	7,957	7	51.9
Wakeley		182	353	3	51.6

https://profile.id.com.au/fairfield/tenure?WebID=210

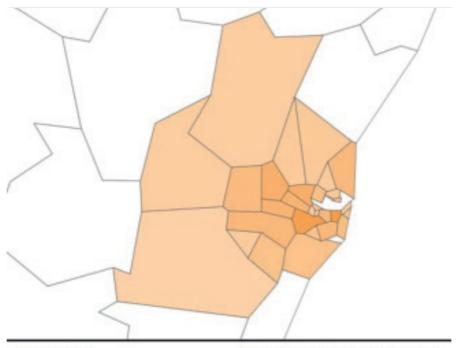
HOUSING STRESS

- The Social Atlas report on the Fairfield website (.id solutions) identifies that Fairfield has 55.7% of households in 2021 who spend more than 30% of their income on rent.
- The Social Atlas report on the Fairfield website (.id solutions) identifies that Fairfield is one of the highest area of disadvantage

1 in 2 households in Fairfield LGA face rental stress. Homelessness NSW data shows

New data reveals the extent of one major city's rental crisis, with one area reporting one in two households are under rental stress.

● 3 min read July 8, 2023 - 9:52AM NCA NewsWire



LGA-Mapping	Renter Housholds in Rental Stress			
Council of the City of Sydney	20,697.00			
Canterbury-Bankstown Council	19,071.00			
City of Parramatta Council	13,115.00			
Blacktown City Council	12,953.00			
Cumberland Council	11,296.00			
Fairfield City Council	11,237.00			
Liverpool City Council	10,041.00			
Inner West Council	9,917.00			

https://www.news.com.au/finance/real-estate/sydney-nsw/1-in-2-householdsin-fairfield-lga-face-rental-stress-homelessness-nsw-data-shows/news-story/ f185c455436598effcc6eb9e80db11eb

In Fairfield City Council area, over 11,000 households experience housing stress







HOUSING AND HOMELESSNESS IN THE ELECTORATE OF FAIRFIELD

Statistics and stories about the number of families in our communities struggling to pay the rent, living in crowded or unsuitable accommodation, or without secure shelter, have become so commonplace they no longer shock us the way they should.

IN THE ELECTORATE OF FAIRFIELD:



are experiencing nomelessness1, with 15 people sleeping rough²



are on the general waitlist for social housing, with a further 241 households on the priority list. Wait-times in most major centres exceed 5 years³



highest rate of rental

5998 households are in rental stress, 50% of all renters.4 This is the

7849 people are on the JobSeeke

Payment⁵

stress in NSW **Commonwealth Rent Assistance**

Median Weekly Rent \$386 (\$55/day)6 \$11/day

Jobseeker Rate

For members of the St Vincent de Paul Society, the stories and statistics that feature in the daily news are given shape and substance through the assistance we provide to people struggling to make ends meet. They are people we know and walk beside.

This is why the St Vincent de Paul Society is calling on the next NSW Government to:

Ensure our housing system delivers on the right to home:

- Work towards 5000 new social housing homes per year • Improve rental affordability
- Regulate for healthier homes
- Regulate for accessible homes
- · Hold a housing summit

Protect renters through fairer tenancy laws:

- Ensure fair limits on rent increases
- · Replace 'no grounds' evictions provisions
- Fund specialist services for
- Prohibit blanket no pets clauses
- Invest an additional \$152 million per annum in specialist homelessness service delivery

1 NSW Parliament (2018) NSW homelessness by SED - Key Statistics. Available online at

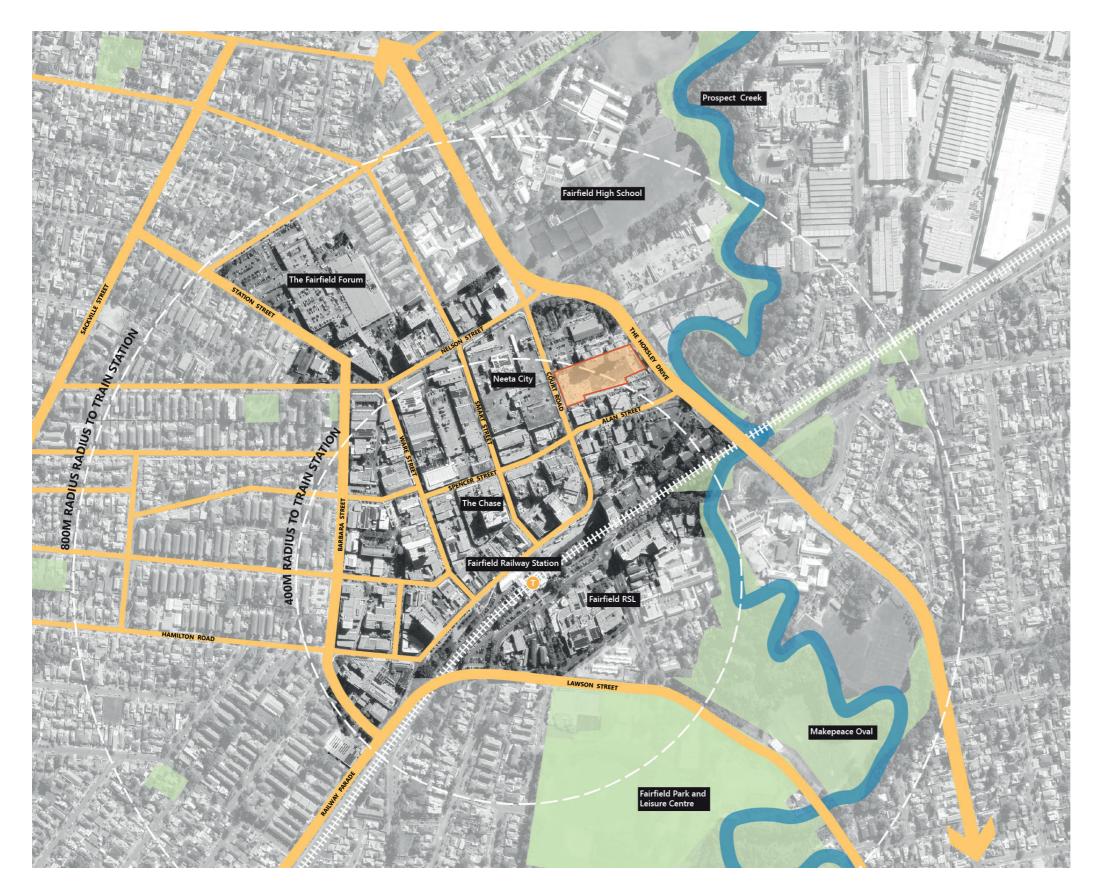
NSW Communities and Justice (2021) <u>Technical paper NSW Statewide Street Coun</u>

ABS Census (2021). Available online at https://abs.gov.au/census/find-census-data/quickstats/2021/AUS (Households are in rental stress if rent pay

In the electorate of Fairfield:

- over 1,000 people are experiencing homeless
- Social housing wait-times exceed 5 years
- 6.000 households are in rental stress

SITE CONTEXT





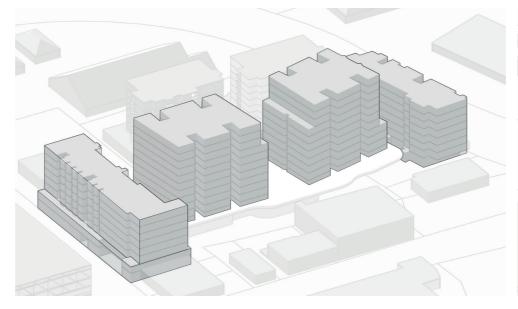


This is a large site, thats is well placed in the Fairfield CBD:

- within 400m of Fairfield Railway Station
- 500m Fairfield High School
- surrounded by retail and food outlets
- double frontages including arterial road and street frontage

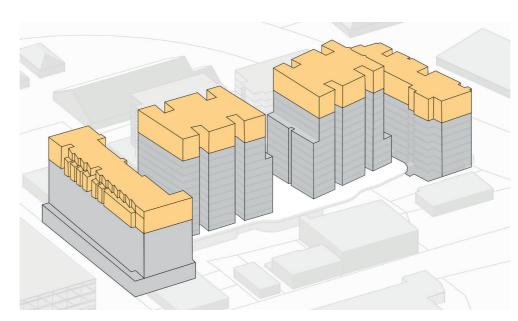
MASSING DESIGN DEVELOPMENT

A set of modifications to the built form have been made to the scheme to respond to the existing and anticipated future built form of Fairfield City Centre.



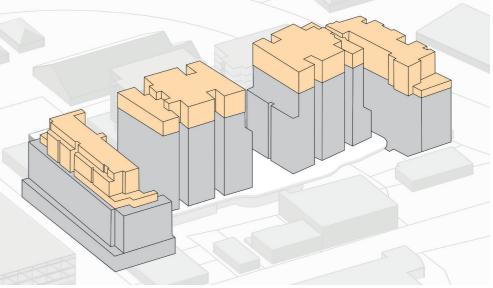
Approved DA

 Approved DA for 8-12 storeys mixed-use development consisting of 4 multi-storey buildings containing 290 residential apartments



Lodged scheme

· Extruded built form over the approved DA



Amended massing

Along Court Road:

- Increase upper-level street setbacks on Building A to create a distinct break between the base-middle-top and to reduce the building's visual bulk.
- Refine and distinguish architectural expression to present the building as a composition of discreet elements.
- Increase upper-level side-setbacks on Building A to create a distinct break between the upper levels of the future neighbouring buildings.

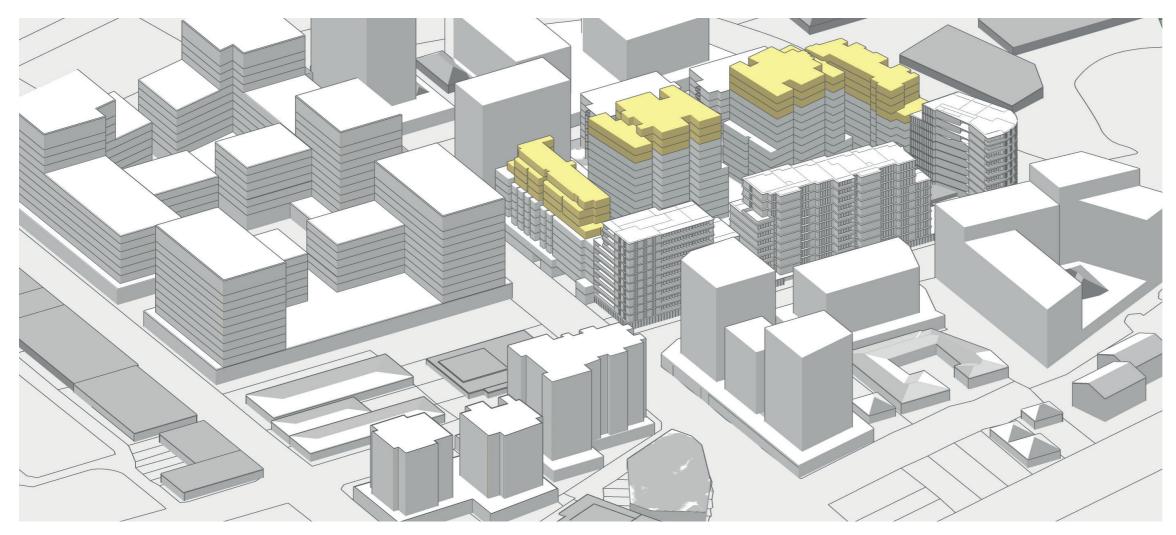
Along The Horsley Drive

- Increase upper-level street setbacks on Building D to create a distinct break between the base-middle-top and to reduce the building's visual bulk.
- Refine and distinguish architectural expression to present the building as a composition of discreet elements.
- Increase upper-level side-setbacks on Building D to create a distinct break between the upper levels of the existing and future neighbouring buildings.

Mid-Block Buildings

- Introduce a step in the upper levels on the east of Building C and the
 west of Building B creating a stepping form from the middle of the
 site, down toward the adjacent street-front buildings.
- Utilise the stepped building form to create additional communal open space on the upper levels for various activities to cater to different user groups. This space will be sunny and scenic.

SCENARIO 1: CURRENT CONTROLS WITH AMALGAMATION OF NEIGHBOURING LOTS





NEETA CITY SITE:

- The model based on current LEP and DCP controls
- The Applicant should show the development potential of the site based on current LEP and DCP controls, which include the permissible forms of development in Zone E2 (not residential), maximum FSR of 4:1 and maximum height of 42m.

SOUTHERN NEIGHBOURS:

- The model based on Current LEP/DCP/ADG controls WITH amalgamation of neighbouring lots
- The Applicant should show how all the southern lots can be amalgamated to meet the site area requirements of clauses 7.6 and 7.7 of the LEP so that sites can be developed to their full potential of FSR 3.5:1 and 38m height.



Looking north at the corner of Alan Street and Court Road



Looking north at the corner of Alan Street and Horsley Drive



Looking south at the corner of Horsley Drive

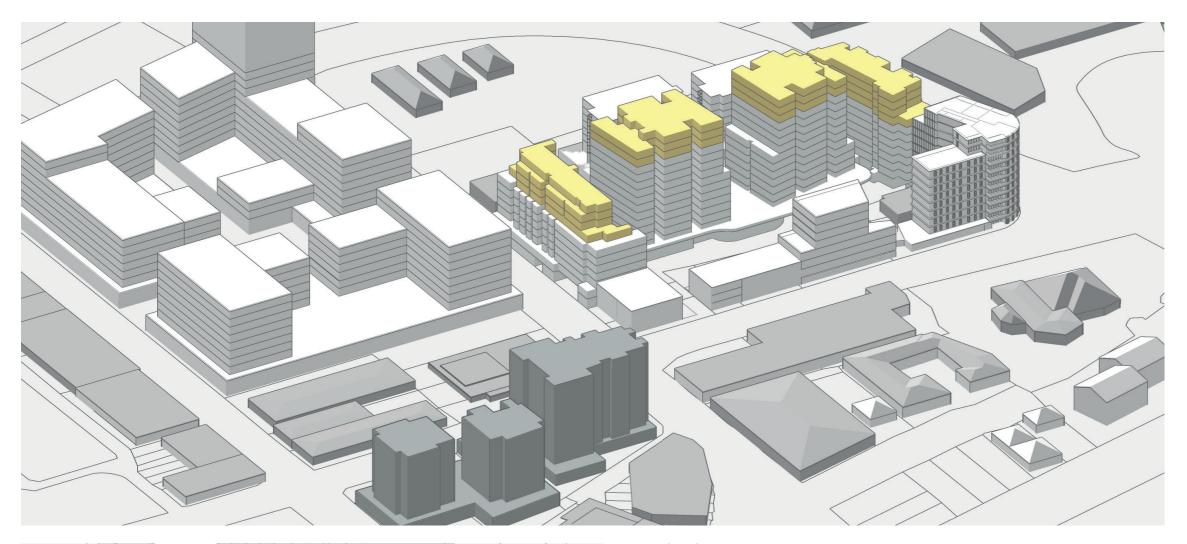


Looking south along Court Road from Neeta City

KEY

Affordable Housing

SCENARIO 2 – MODEL BASED ON URBAN DESIGN STUDY 2018



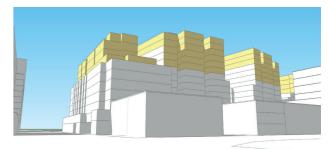


NEETA CITY SITE:

• The UDS 2018 envisaged possible development of this site of between 4-18 storeys for the purposes of residential accommodation.

SOUTHERN NEIGHBOURS:

- The model based on Current LEP/DCP/ADG controls WITH amalgamation of neighbouring lots
 Without amalgamation, only the two lots comprising the KFC site are likely to be able to achieve the maximum FSR of 3.5:1 and 38m in height under the LEP. The other five remaining lots will only be able to achieve the lesser maximum of 2.5:1 FSR and 26m height as they will not meet the site area requirements, and their separate ownership makes amalgamation unlikely.



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Looking south at the corner of Horsley Drive

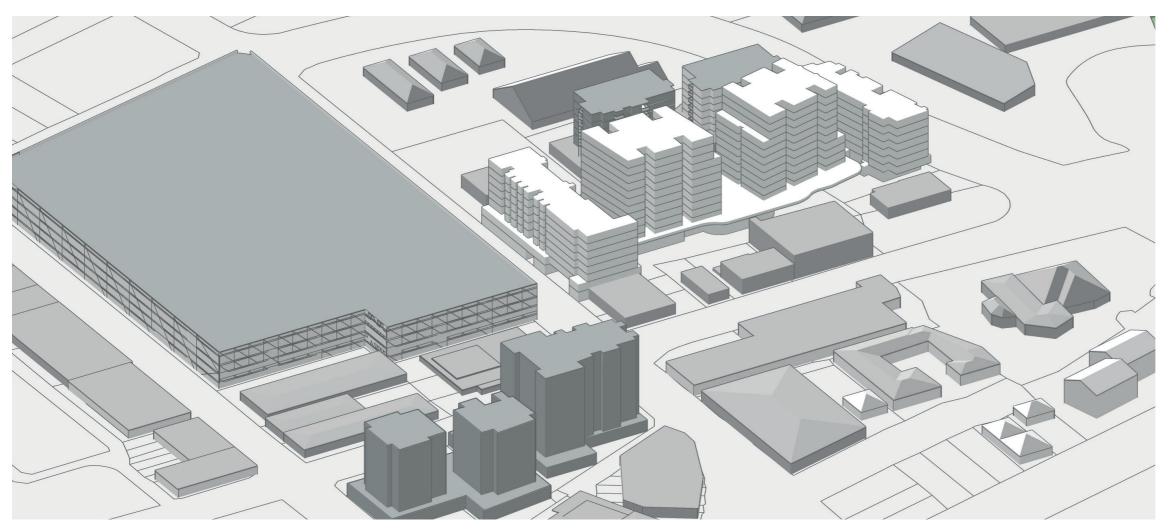


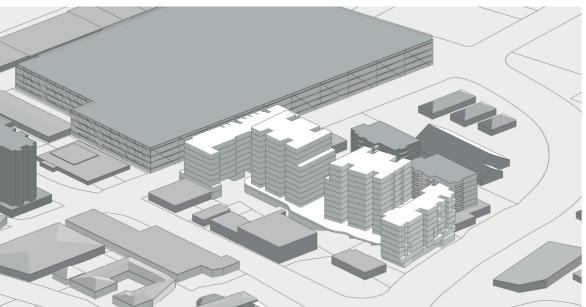
Looking south along Court Road from Neeta City

KEY

Affordable Housing

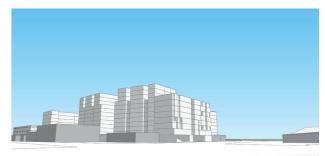
EXISTING CONDITIONS AND APPROVED DA UNDER CONSTRUCTION







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Looking north at the corner of Alan Street and Horsley Drive



Looking south at the corner of Horsley Drive

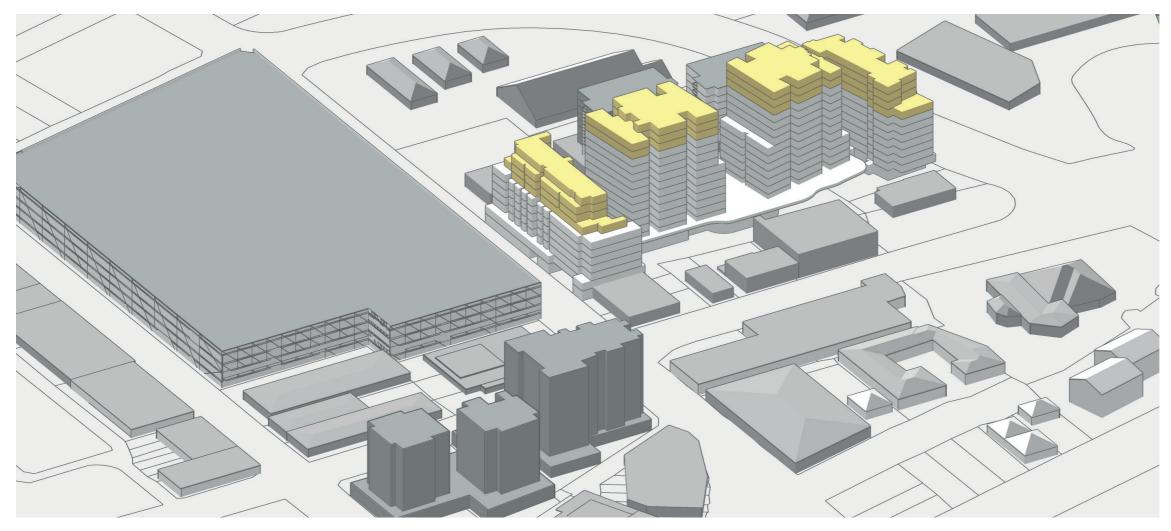


Looking south along Court Road from Neeta City

KEY

Approved DA

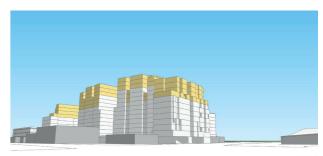
EXISTING CONDITIONS WITH PROPOSAL







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Looking south at the corner of Horsley Drive

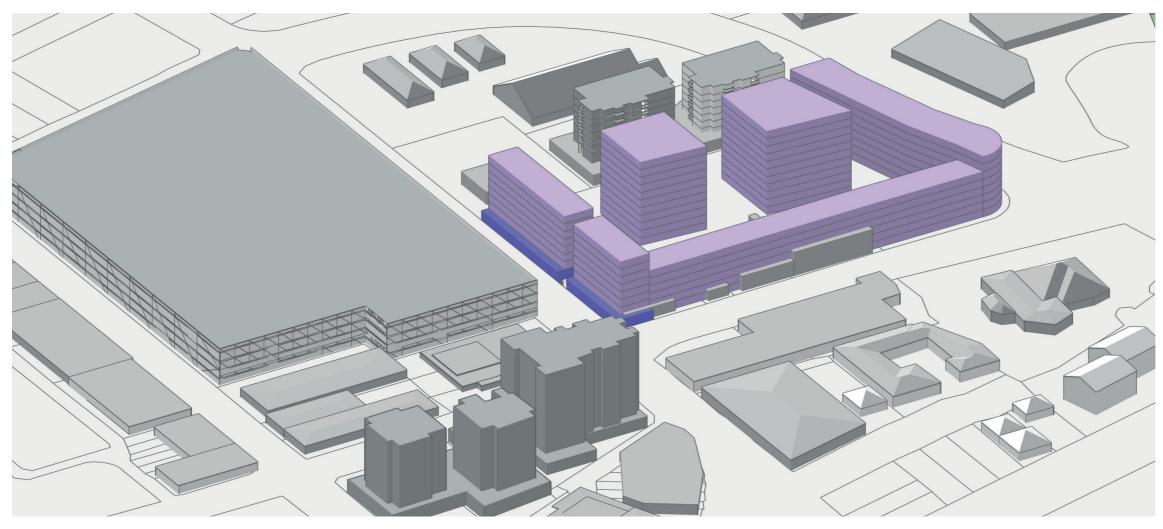


Looking south along Court Road from Neeta City

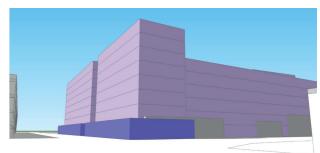
KEY



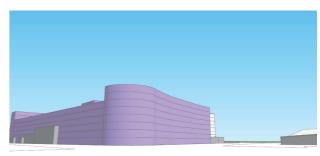
DCP MASSING







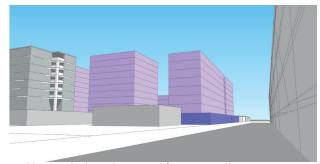
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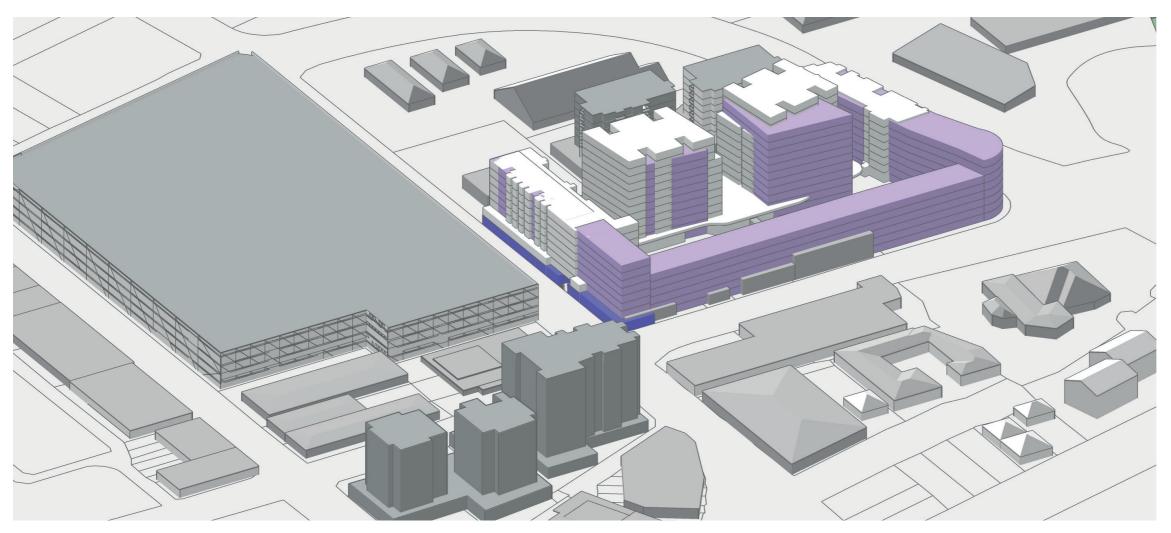


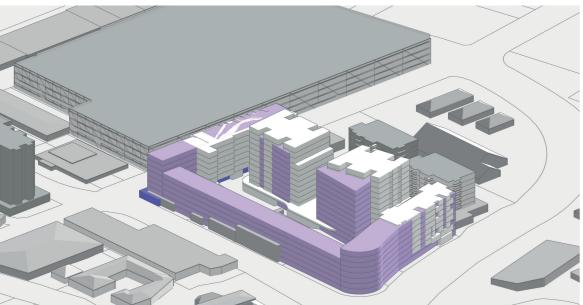
Looking south along Court Road from Neeta City

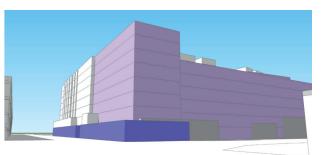




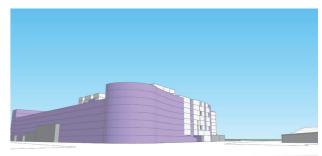
DCP MASSING WITH EXISTING CONDITIONS AND APPROVED DAS







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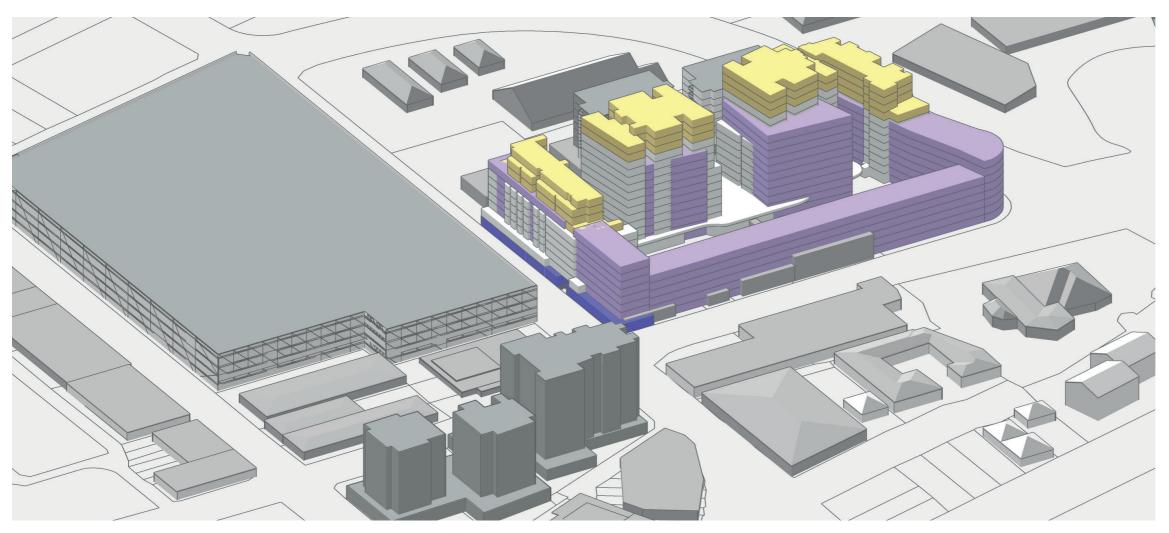




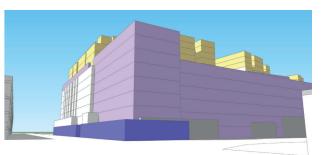


Approved DA

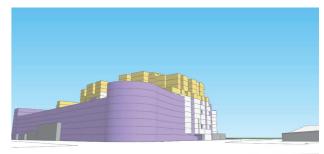
DCP MASSING WITH APPROVED DA AND PROPOSAL







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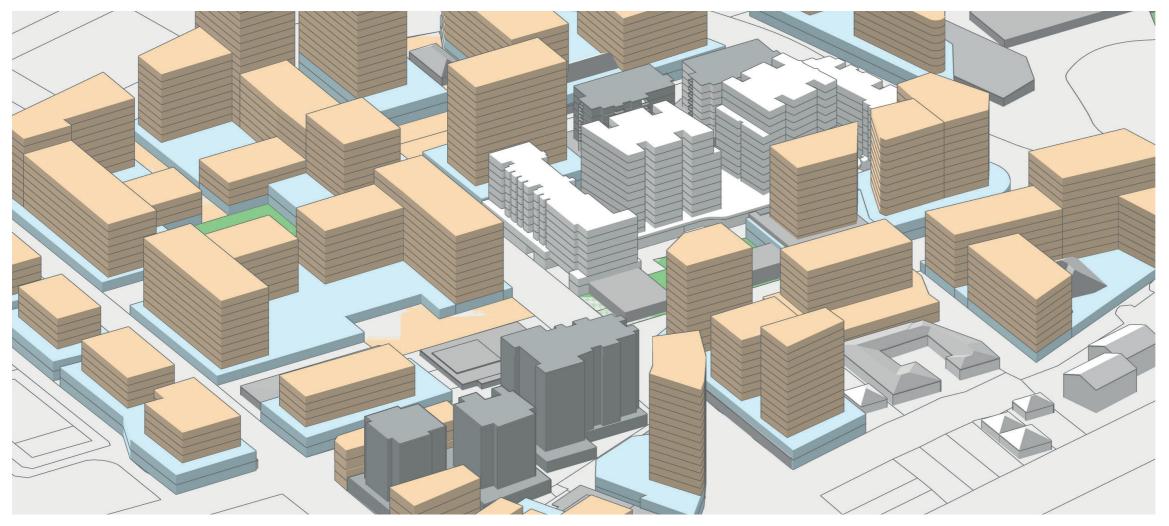
Looking south at the corner of Horsley Drive







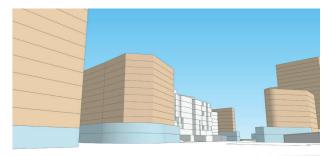
URBAN DESIGN STUDY 2018 WITH APPROVED DA







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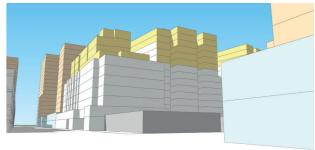




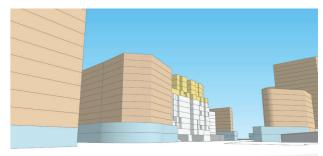
URBAN DESIGN STUDY 2018 WITH APPROVED DA AND PROPOSAL







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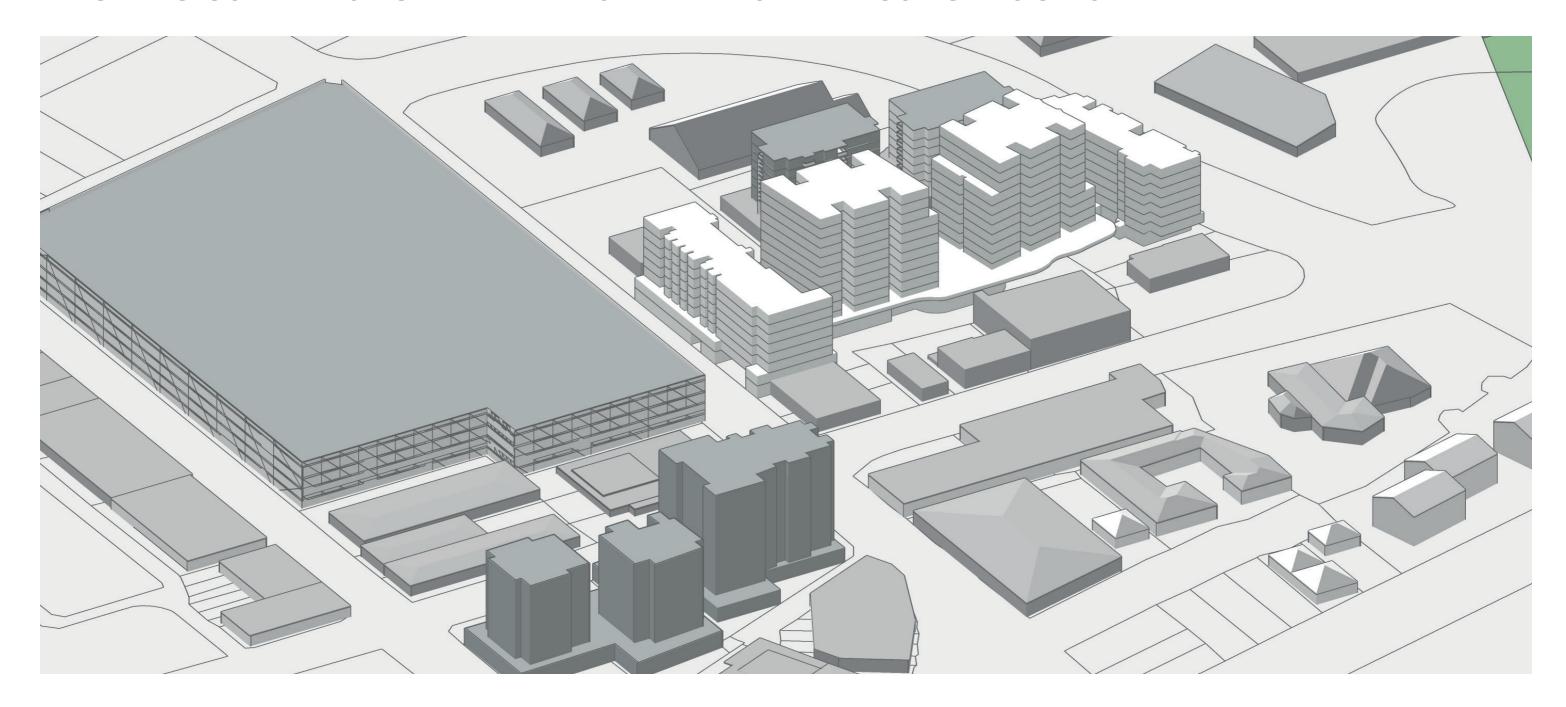


Looking south along Court Road from Neeta City

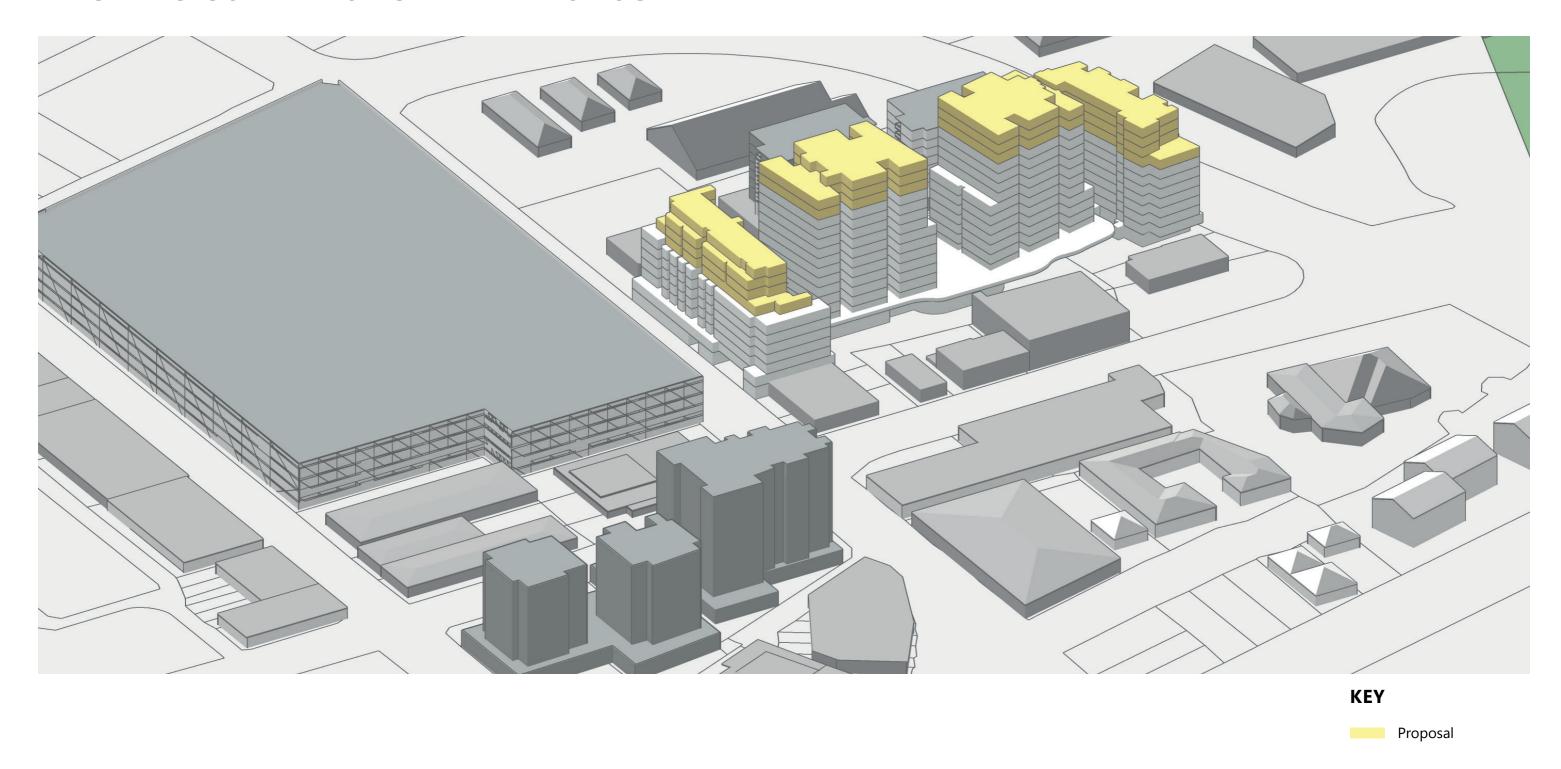
KEY



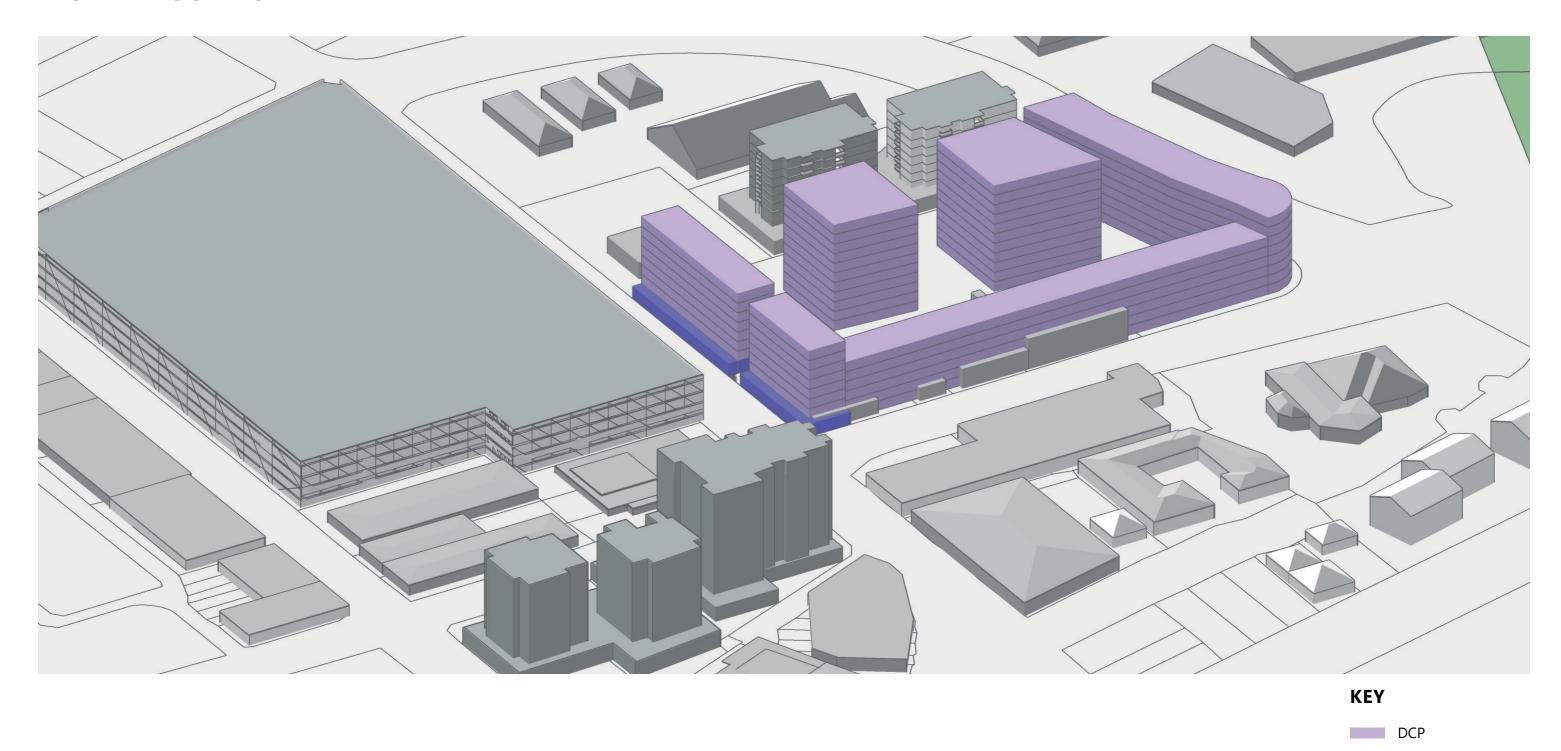
EXISTING CONDITIONS AND APPROVED DA UNDER CONSTRUCTION



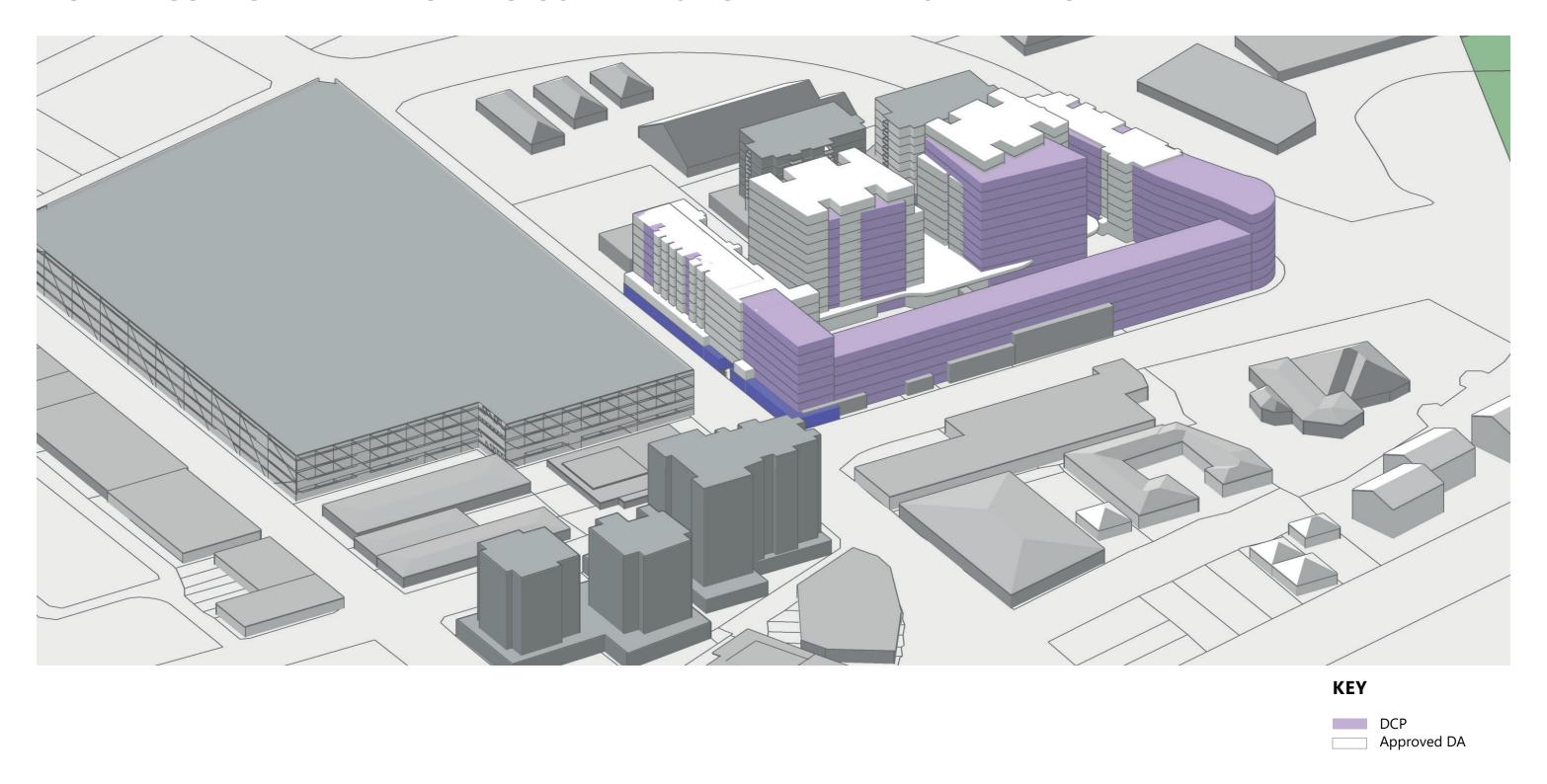
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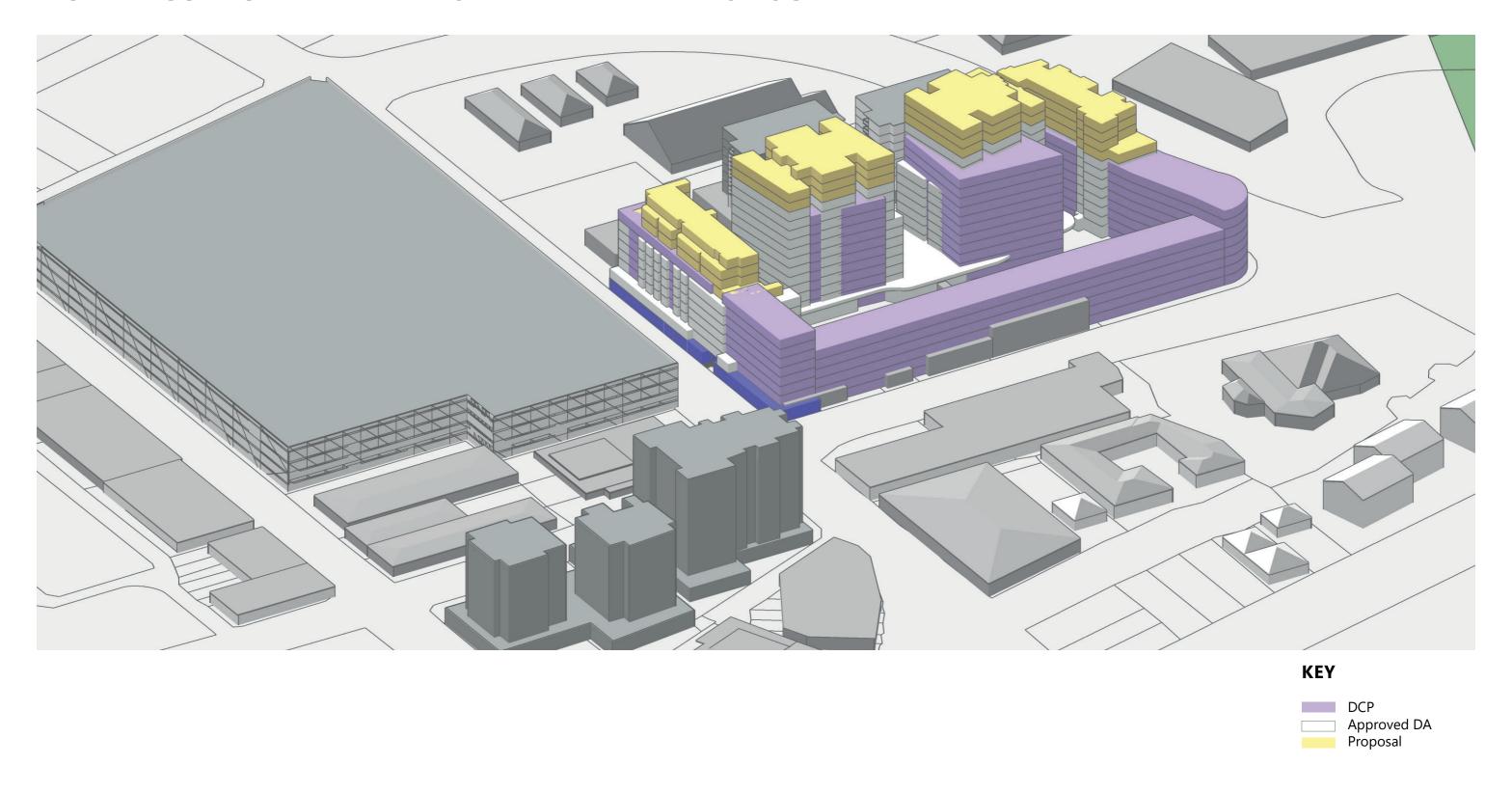
DCP MASSING



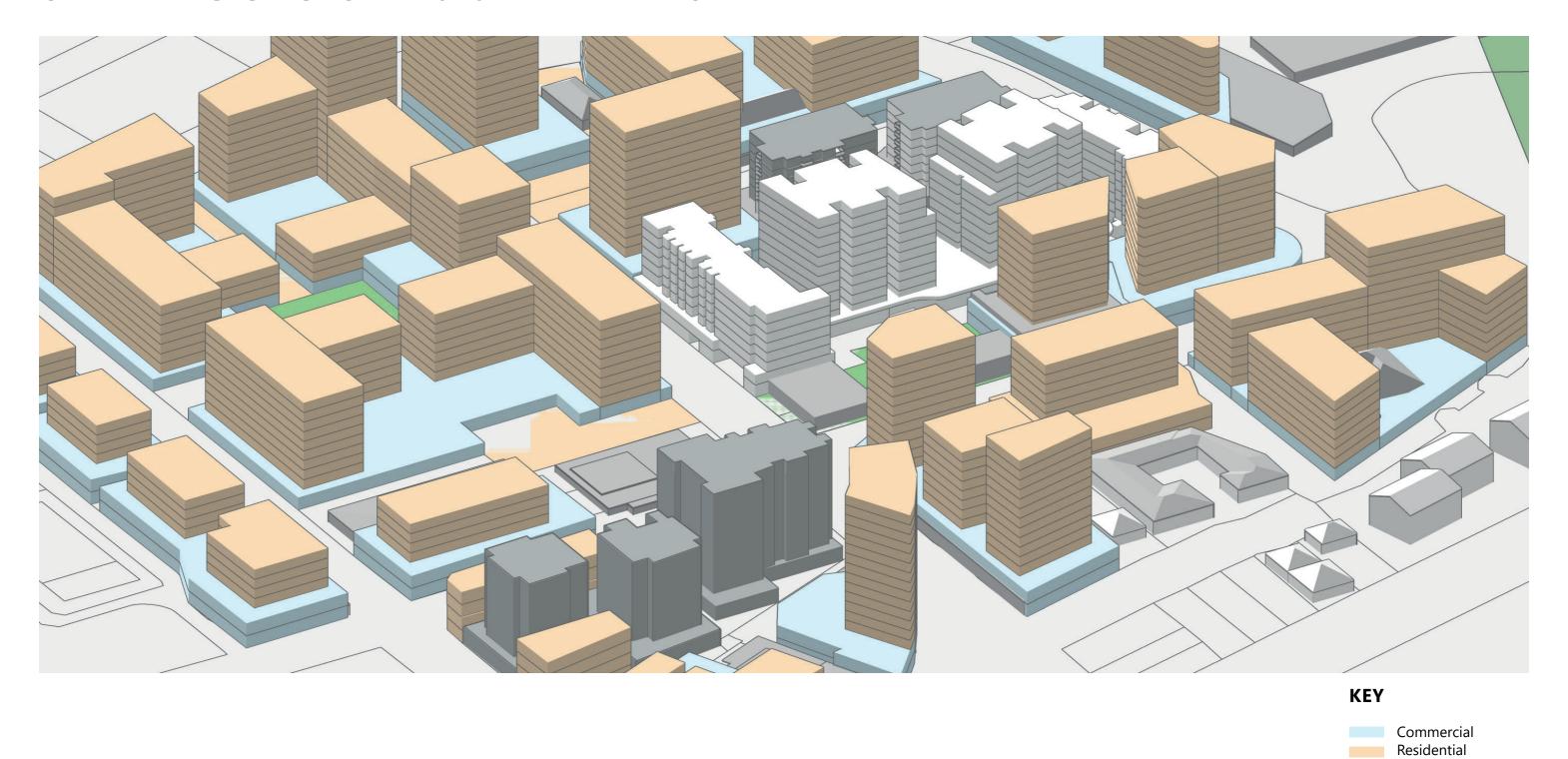
DCP MASSING WITH EXISTING CONDITIONS AND APPROVED DAS



DCP MASSING WITH APPROVED DA AND PROPOSAL



URBAN DESIGN STUDY 2018 WITH APPROVED DA

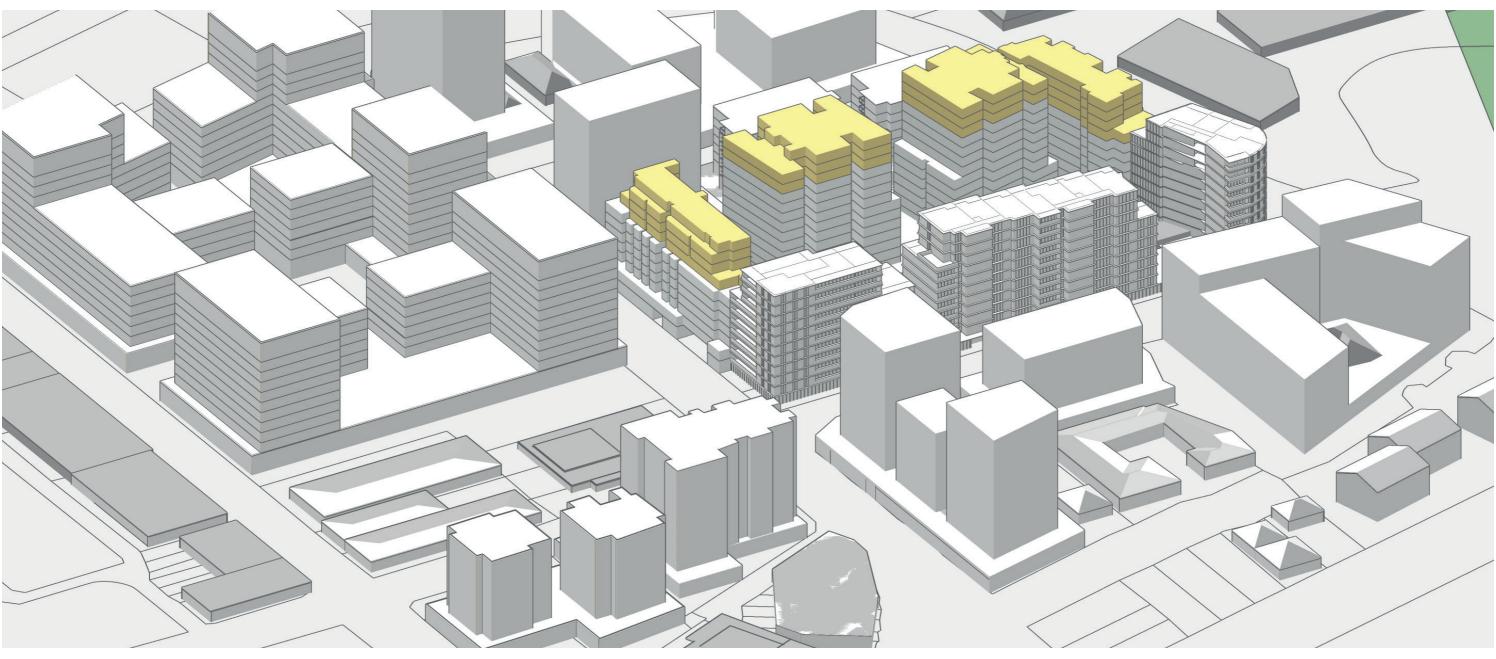


Approved DA

URBAN DESIGN STUDY 2018 WITH APPROVED DA AND PROPOSAL



SCENARIO 1: CURRENT CONTROLS WITH AMALGAMATION OF NEIGHBOURING LOTS



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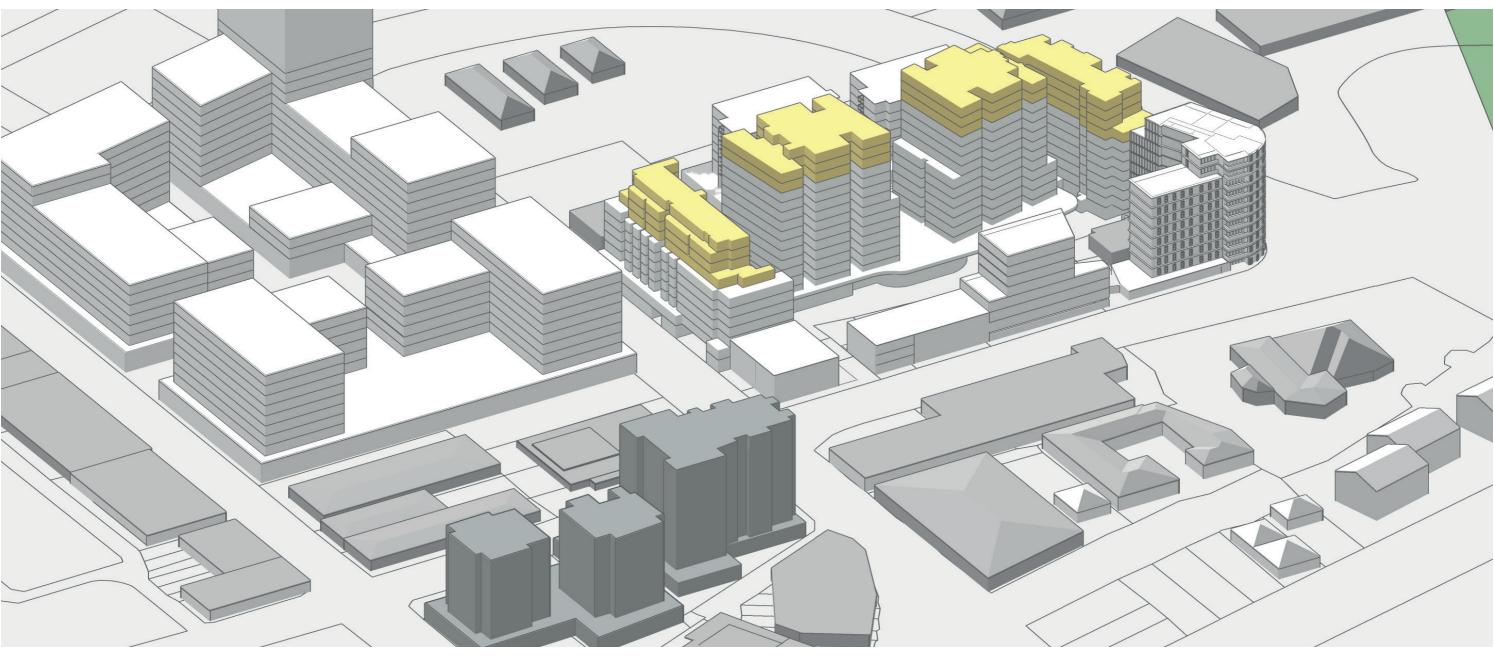
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KEY

Proposal

SCENARIO 2 – MODEL BASED ON URBAN DESIGN STUDY 2018



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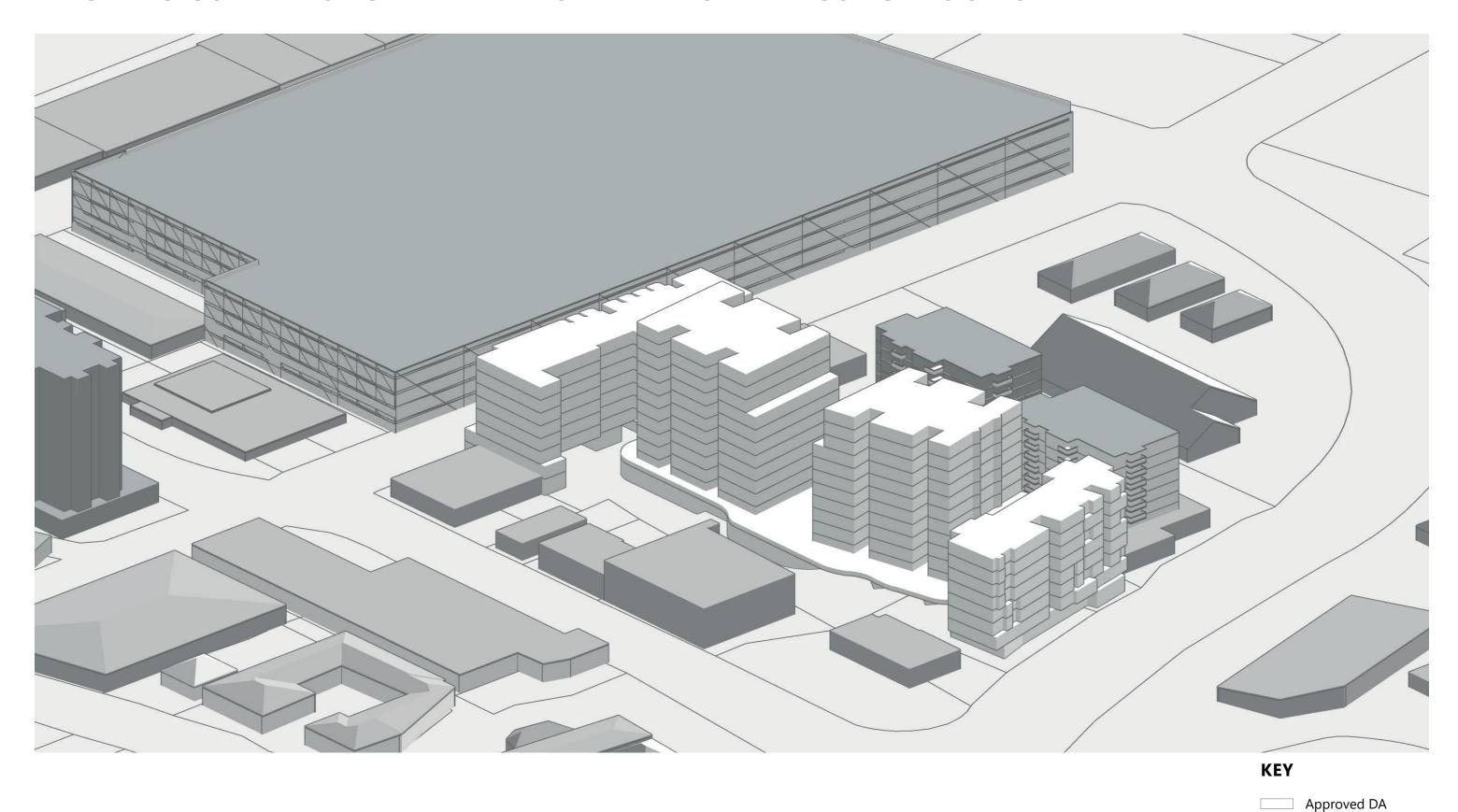
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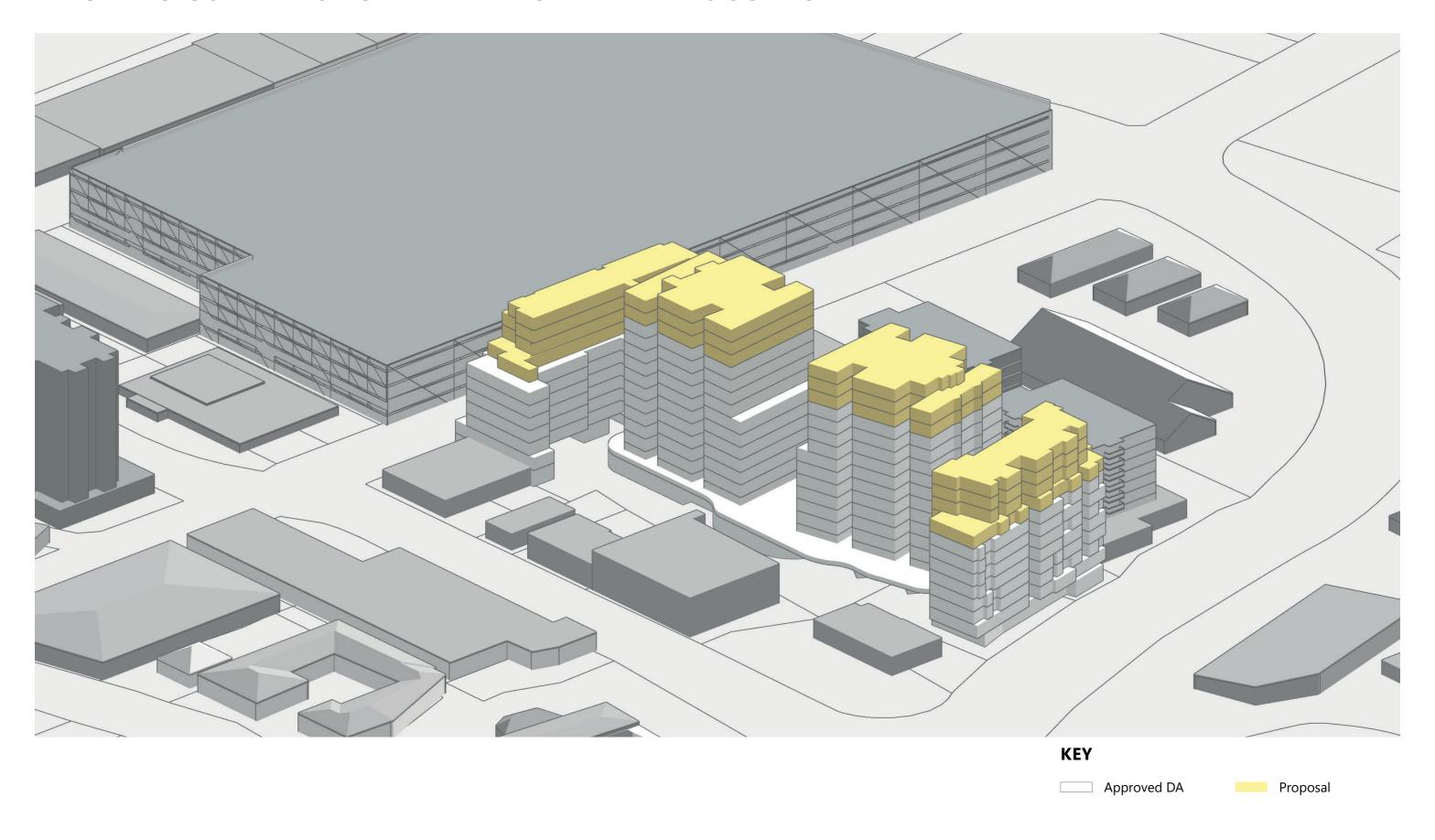
KEY

Proposal

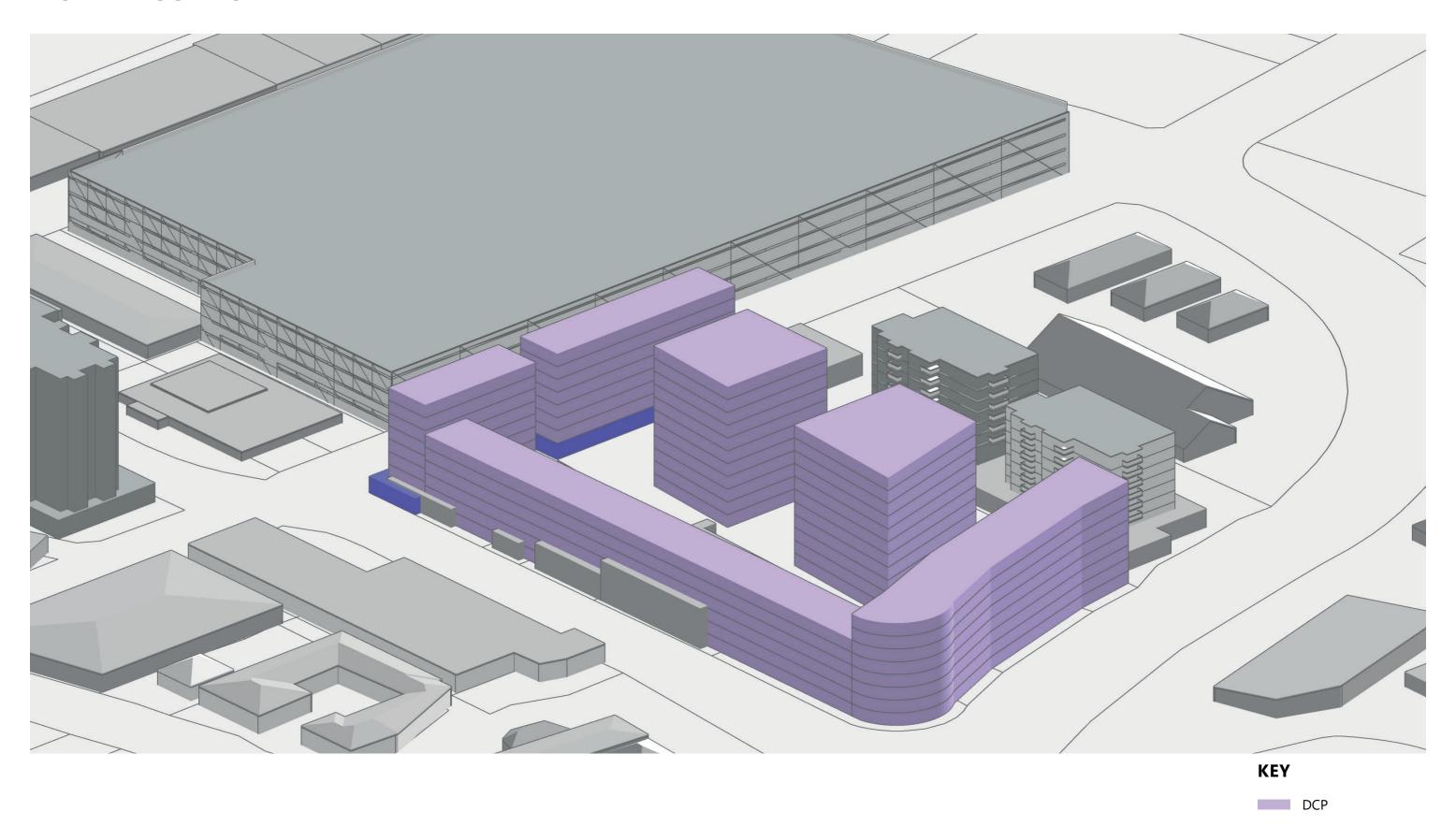
EXISTING CONDITIONS AND APPROVED DA UNDER CONSTRUCTION



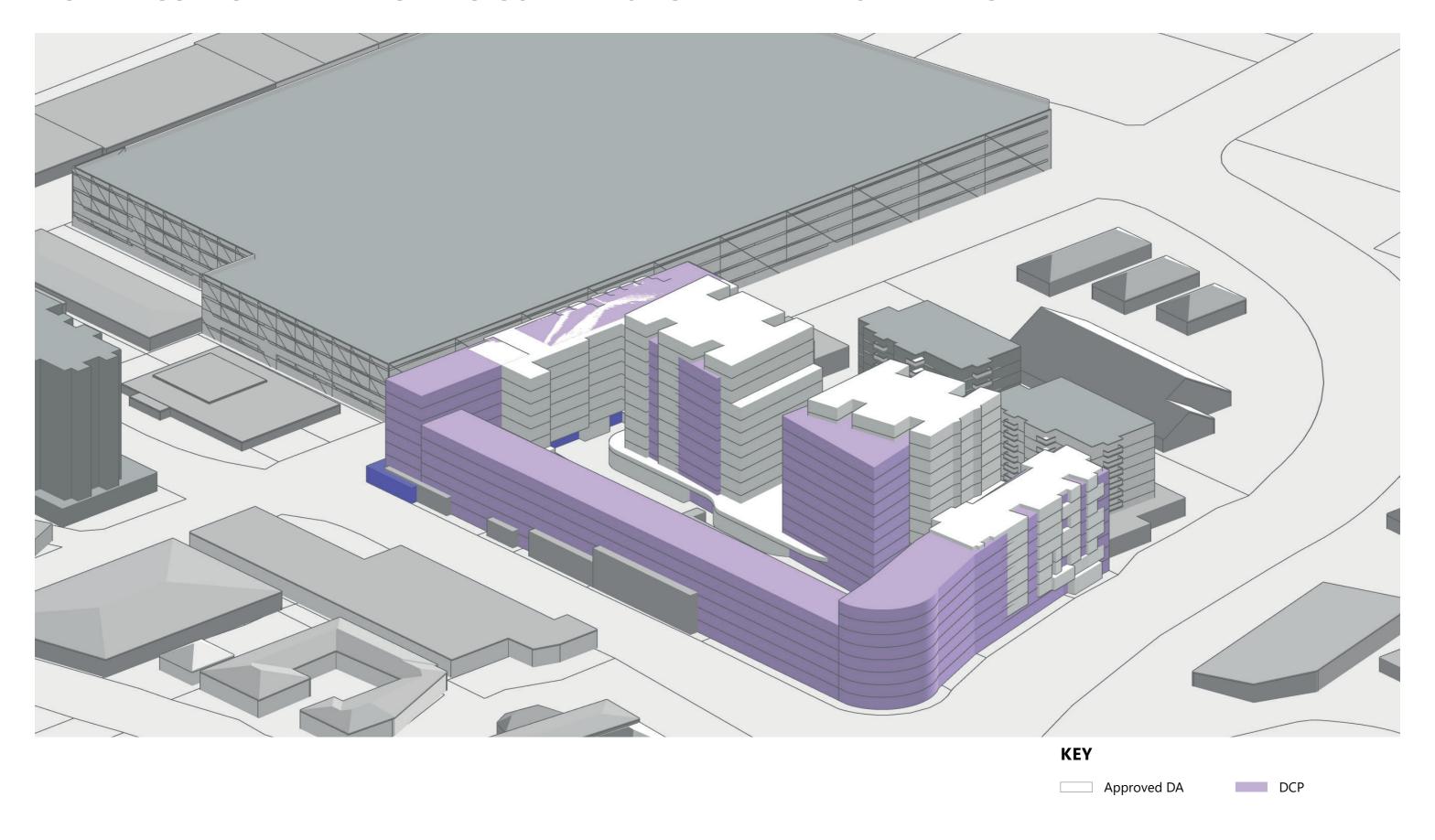
EXISTING CONDITIONS WITH AFFORDABLE HOUSING



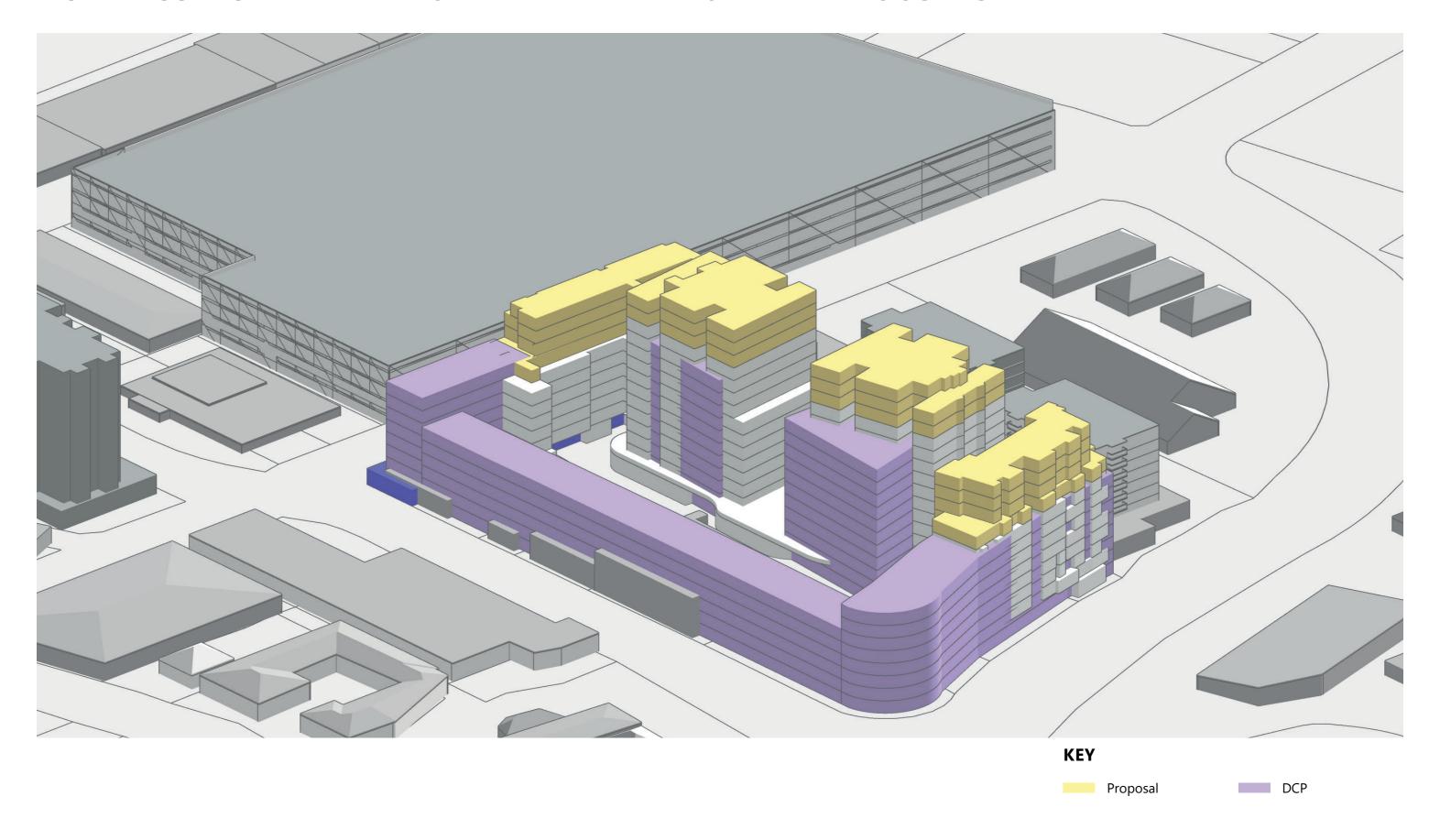
DCP MASSING



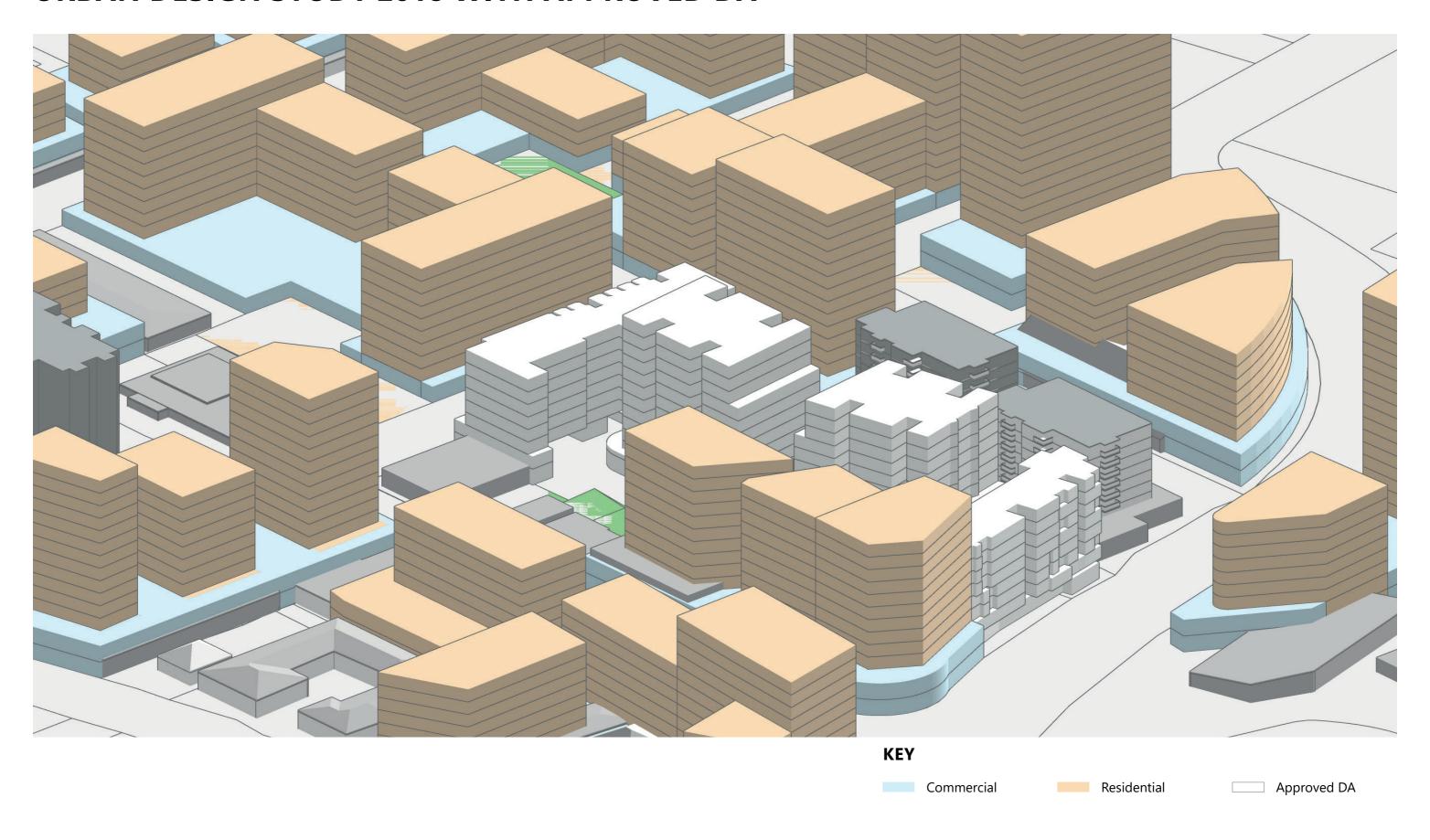
DCP MASSING WITH EXISTING CONDITIONS AND APPROVED DAS



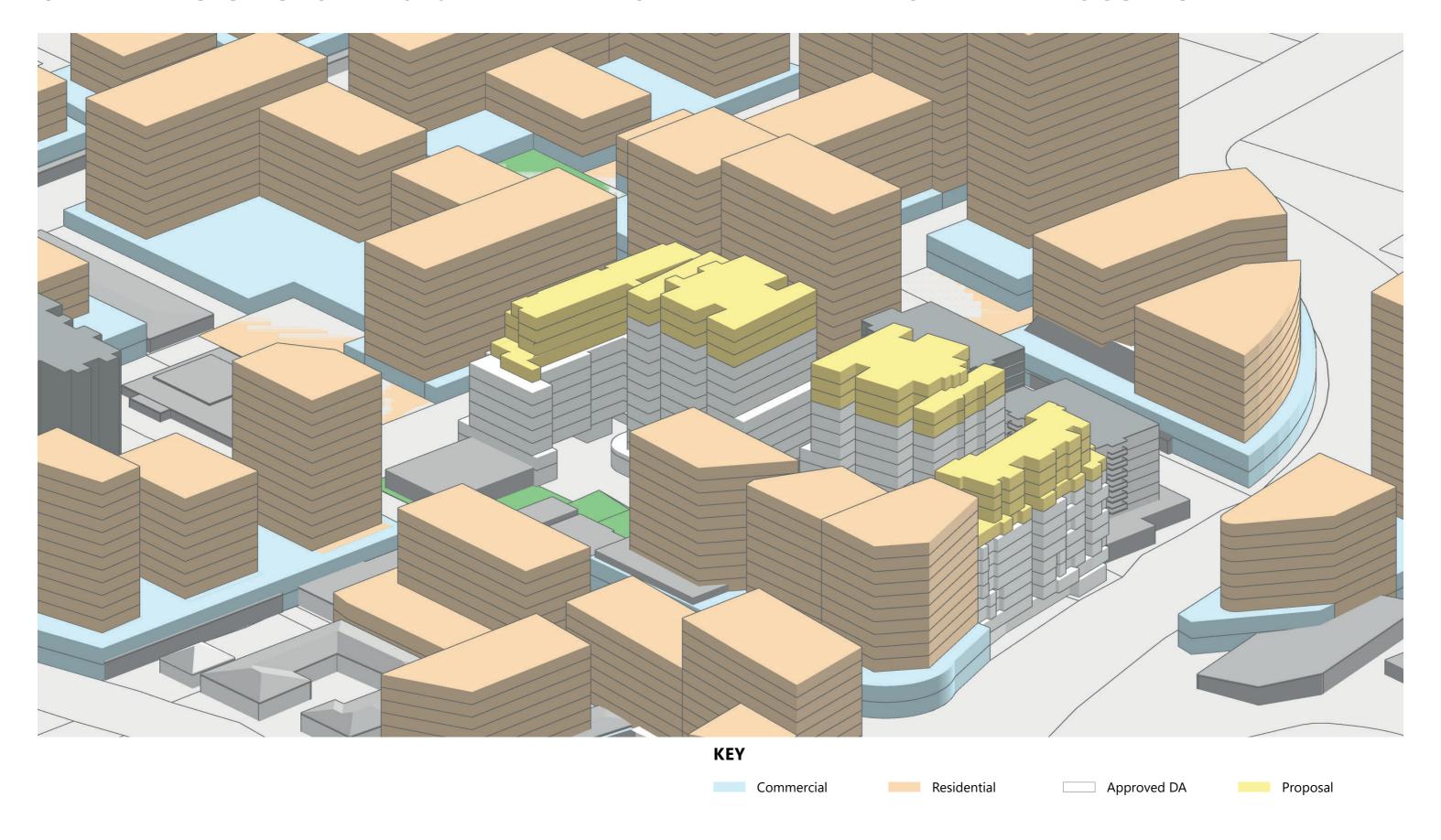
DCP MASSING WITH APPROVED DA AND AFFORDABLE HOUSING



URBAN DESIGN STUDY 2018 WITH APPROVED DA



URBAN DESIGN STUDY 2018 WITH APPROVED DA AND AFFORDABLE HOUSING



SCENARIO 1: CURRENT CONTROLS WITH AMALGAMATION OF NEIGHBOURING LOTS



SCENARIO 2 – MODEL BASED ON URBAN DESIGN STUDY 2018



SCENARIO 1 STREET ELEVATION

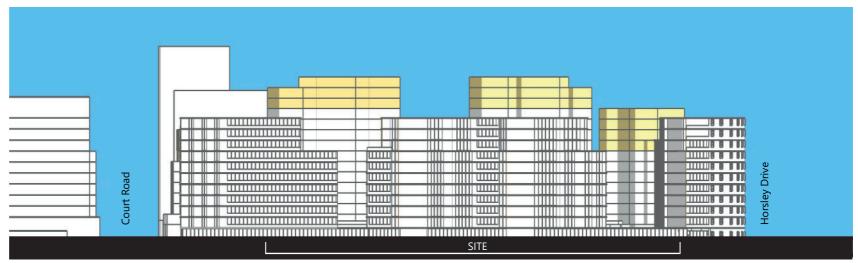
Scenario 1: Current controls WITH amalgamation of neighbouring lots

NEETA CITY SITE:

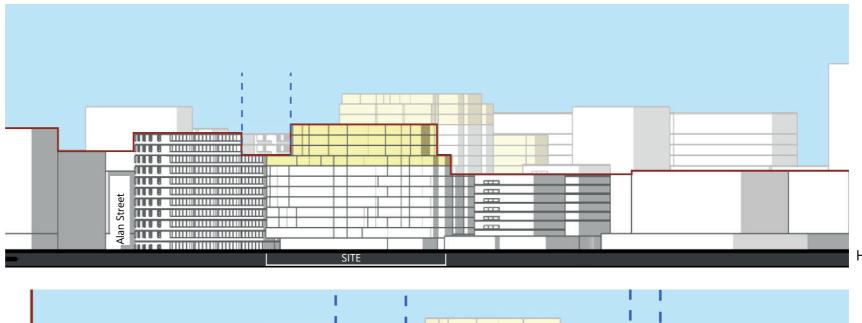
- The model based on current LEP and DCP controls
- The Applicant should show the development potential of the site based on current LEP and DCP controls, which include the permissible forms of development in Zone E2 (not residential), maximum FSR of 4:1 and maximum height of 42m.

SOUTHERN NEIGHBOURS:

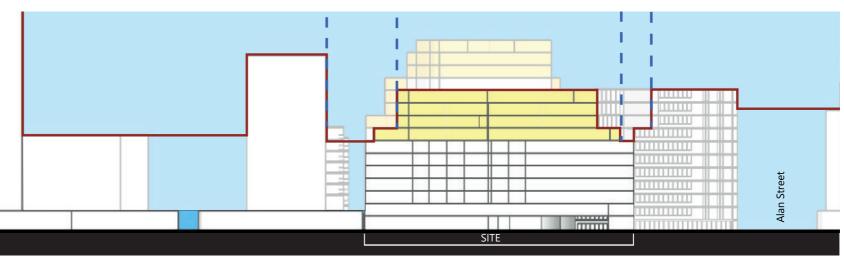
- The model based on Current LEP/DCP/ADG controls WITH amalgamation of neighbouring lots
- The Applicant should show how all the southern lots can be amalgamated to meet the site area requirements of clauses 7.6 and 7.7 of the LEP so that sites can be developed to their full potential of FSR 3.5:1 and 38m height.



Alan Street Elevation



Horsley Drive Elevation



Court Road Elevation