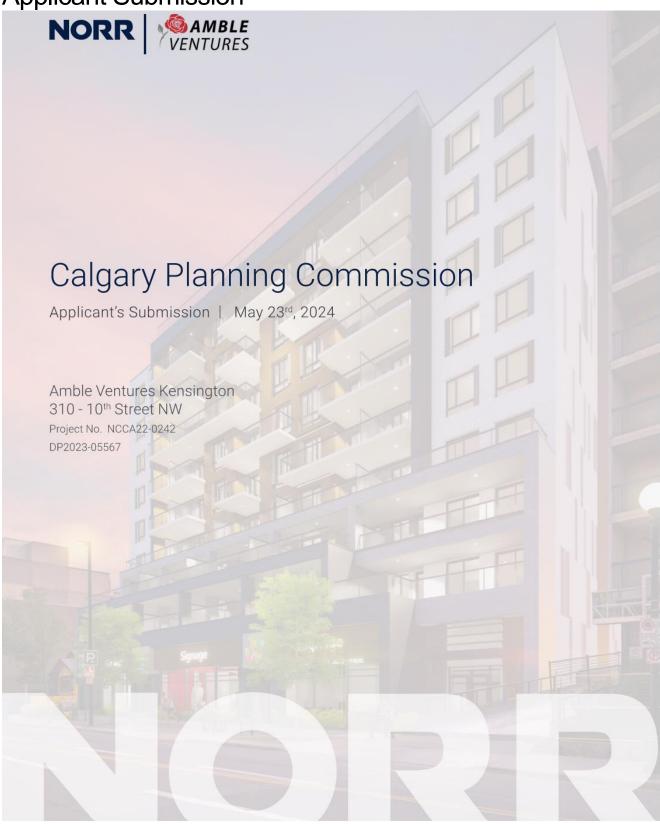
Applicant Submission



Context

Site Location

01







Project Overview

Description & Statistics

02

Project Description

Amble Ventures Kensington is a 9-story mixed use building located in the heart of Kensington's 10th Street NW. The site sits where the Kensington Manor previously stood, before being demolished due to issues with its structural integrity. The new complex has 88 residential units spanning 8 of the 9 levels, with a total of 6,961.16 SM (74,929.3 SF), the ground 984.57 SM (10,597.82 SF) level contains service spaces and 314.56 SM (3,385.9 SF) of commercial retail space (CRU). The designated CRU space has the potential to be split up into 3 separate units, to accommodate various leasing interests and requirements. Beneath the complex sits a single level of underground parking with 34 stalls, with an additional 2 stalls adjacent to the back lane to accommodate customer and visitor parking. (Please refer to site plan and statistics DP-10-01, DP-20-P1, and DP-20-01).

LEVEL 2

LEVEL 3

LEVEL 4

LEVEL 5

LEVEL 6

LEVEL 7

LEVEL 8

LEVEL 9

MECH PH

.OT			20-0	24				
BLOCK			J					
PLAN		5609J						
MUNICIPAL		321 10St NW						
ADDRESS			CALGAR	RY, AB				
COMMUNITY		HILLHURST						
LAND USE	D	C 122D2023	DIRECT CONTROL DISTRICT					
SITE AREA		mř	LDC: 202	3-0005	Pa Pa			
SITE AKEA		1,392.57	14999.55	0.34	0.14			
FAR allowed		2.80	1-(41123	3,899.20	m ²			
Maximum Bonus FAR allowed		5.00		6.962.97	m²			
FAR maximum allowed		5.00		6.962.87	m ^a			
FAR proposed		5.00		6,961.16	m²			
	Mixed-U	ise, Retail and Co	onesumer Service on g					
DENSITY	Mixed-U	ise, Retail and Co	onsumer Service on g	88.0	00 Units			
DENSITY	Mixed-U	ise, Retail and Co	onsumer Service on g	88.0				
DENSITY		ise, Retail and Ci	areiumer Service on g	88.0	00 Units			
DENSITY Proposed ZONING BYLAW REQUIREM		ise, Retail and Ci	presumer Service on g	88.0	30 Units 32 Units/hectare			
PROPOSED USE DENSITY Proposed ZONING BYLAW REQUIREN FAR allowed Bloss FAR		se, Retail and Cr	oneumer Service on g	88.0 631.0	00 Units 92 Units/hectare sed			
DENSITY Proposed ZONING BYLAW REQUIREM FAR allowed Base FAR			ansumer Service on g	88.6 631.5 Propo	00 Units 92 Units/hectare sed			
DENSITY Proposed ZONING BYLAW REQUIREM FAR allowed Base FAR Makimum Bonus FAR		2.80		88.6 631.9 Propor 5.6	00 Units 92 Units/hectare sed			
EPISITY Proposed ZONING BYLAW REQUIREN FAR allowed Besser FAR Makemum Bonus FAR Building Height (max.)	MENTS	2.80		88.6 631.9 Propor 5.6	30 Units 32 Units/hectare 33 Seed 300			
DENSITY Proposed ZONING BYLAW REQUIREN FAR showed Blose FAR Macerum Borus FAR Building Height (max.) Setbedos & Required Building Separati	MENTS	2.80	m REQUIRED	88.6 631.9 Propor 5.6	30 Units 32 Units/hectare 33 Seed 300			
ECHSTY Proposed ZONING BYLAW REQUIREM FAR showed Base FAR Madmum Bonus FAR Building Height (max.) Settleades & Required Building Separation FRONT (LLU) / ARP's	MENTS	2.80	m REQUIRED	88.6 631.9 Propor 5.6	30 Units 32 Units/hectare 33 Seed 300			
DENSITY Proposed ZONING BYLAW REQUIREN FAR allowed Bruse FAR Makenum Bonun FAR Building Height (max.) Setbodes & Required Building Separate FRONT (JULO / ARP) SIGE	MENTS	2.80	m REQUIRED 1.9m Dm	88.6 631.9 Propor 5.6	30 Units 32 Units/hectare 33 Seed 300			
EENSITY Proposed ZONING BYLAW REQUIREM FAR aboved Bove FAR Makimum Sonus FAR Building Height (max.) Setbades & Required Building Separati FROMT (JUD / ABP) SIDE BARR (AMS) (LISE / ARP)	MENTS	2.80	m REQUIRED 1.9m Om Sm	88.6 631.9 Propor 5.6	30 Units 32 Units/hectare 33 Seed 300			
ECHSTY Proposed ZONING BYLAW REQUIREM FAR ishared Base FAR Materians Bonut FAR Building Height (max.) Setbacks & Required Building Separati FRONT (J.LO / ABP) STEPBACK FRONT (AMP)	MENTS	2.80	m REQUIRED 1.9m Dm	88.6 631.9 Propor 5.6	30 Units 32 Units/hectare 33 Seed 300			
DENSITY Proposed ZONING BYLAW REQUIREN FAR aboved Blose FAR Macerum Borus FAR Building Height (max) Setbooks & Required Building Separati FRENT (LLD / ABP) STEPACK FRENT (AUP) STEPACK FRENT (AUP) STEPACK FRENT (APP)	MENTS	2.80	REQUIRED 1.9m Om Sm 3m	88.6 631.0 Propor 5.0 28.1	30 Units 32 Units/hectare 33 Seed 300			
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DENSITY Proposed ZONING BYLAW REQUIREN FAR aboved Blose FAR Macerum Borus FAR Building Height (max) Setbooks & Required Building Separati FRENT (LLD / ABP) STEPACK FRENT (AUP) STEPACK FRENT (AUP) STEPACK FRENT (APP)	MENTS	2.80	PEQUED 1.8m Om Sm 3m Am PEQUED	28.4 451.4 Propos 5.4 28.4	00 Uvits 20 Uvits/hectare and 00 34 m			
DENSITY Proposed ZONING BYLAW REQUIREM FAR allowed	AENTS ion commettal	2.80	PEQUIED 1.9m 0m 5m 3m ACQUEED 1	28.4 631.4 Propos 5.6 28.4	00 Uvits 20 Uvits/hectare and 00 34 m			

IUIAL 0,9	01.10	74,929.00	0,000.20	07,004.00		70.94%	88	
MINIMUM PARKING RE	OURED (RV-I ΔWî						
COMMERCIAL	.QUINED (I	DI-LAW)		AREA / UNITS		# STALLS PER UNIT	TOTAL REQ.	TOT, PROV
RETAIL + CONSUMER SERVICE	,	WA.	- 1	314.56			0	0
RESIDENTIAL								
RESIDENT	.75 stalls pe	erunit		88		0.75	- 66	33
VISITOR	0.1 stall per	resid unit	- 1	88	ı	0.10	9	3
	TOTAL PAR	KING REQUIRED					75	36
REDUCTION FOR TRANSIT SUP	PORTIVE DEV	ELOPMENT (25%)						
RESIDENT							50	
VISITOR							7	
	TOTAL PAR	KING REQUIRED WITH	TRANSIT SUPPORT	IVE DELELOPMENT P	EDU	CTION	57	36
REDUCTION FOR BICYCLE SUPP	PORTIVE DEVI	ELOPMENT		ADDITIONAL CLASS 1 BIKE STALLS		REDUCTION / BIKE STALL	TOTAL REDUCTION	
			- 1	32.00		-0.25	-8.00	
	TOTAL PAR	WING REQUIRED WITH	BICYCLE SUPPORT	IVE DELEOPMENT RE	DUCT	TION	49	36
PARKING DEFICIENCY							BEOLUDED	DROUBER

SALEABLE

633.35

630.81

629.59

620.50

629.59

629.59

629.59

0.00

sq.ft.

7.866.16

7,836.66

7,807.82

7.807.82

7,807.82

1.781.75

730.79

728.05

725.37

725.37

725.37

725.37

725.37

165.53

sq.ft.

6.817.32

6,789.98

6,776.85

6,776.85

6,776.85

6,776.85

EFFICIENCY

B6.67%

B6.64%

86.80%

86.80%

86.80%

86.80%

86.80%

86.80%

0.00%

UNIT COUNT

RESID.

RESID:

RESID

RESID.

RESID

RESID.

RESID:

RESID.

RESID

	REQUIRED	PROVIDED
1	49	36
DEFICIENCY		13
PARKING PROVIDED PER UNIT (DOES NOT INCLUDE VISITOR)		0.38
		3.00
		1.00
		49 DEFICIENCY

			PARKING STALL COUNT			
	STORAGE LOCKERS PROVIDED	PARKADE FLOO	OR PLATE AREA	PARKING RATIO	PARKING RATIO (1 STALL PER)	
		m ^x	sq.ft	m²	sq.ft	
P1 / P1 MEZZ	0	1,284.70	13,828,44	37.79	406.72	34
SURFACE	0					2
TOTAL	0					36

BICYCLE PARKING								
		UNITS / AREA	BIKES PER UNIT		REQUIRED			
			CLASS 2	CLASS 1	CLASS 2	CLASS 1		
COMMERCIAL	per 250m2	314.56	1.00	0.00	2	0		
RESIDENTIAL	per unit	88	0.10	0.50	9	44		
TOTAL REQUIRED					11	44		
TOTAL PROVIDED					26	76		

Land Use Bylaw Compliance

According to the new Land Use District assigned to the site (DC LOC2023-0005), our proposed project complies with all the rules: maximum height being 29.0 m, our proposal is 25.9 m; maximum density is to be 2.8 FAR or 5.0 FAR with bonusing and we are proposing 4.93 FAR and the client will pay the contribution rate; all setbacks are respected with a distance of at least 1.8 m from the street property lines, and a distance of at least 5.0 m from the lane property line; there are no URWs on site.

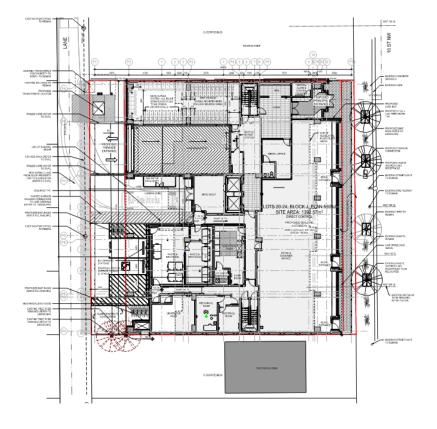
Kensington - Mixed Use \mid 310 - 10th Street NW, Kensington, Calgary, AB

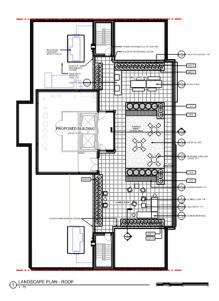


Project Overview

Site Plan & Roof Top Amenity

03





City Policy Compliance

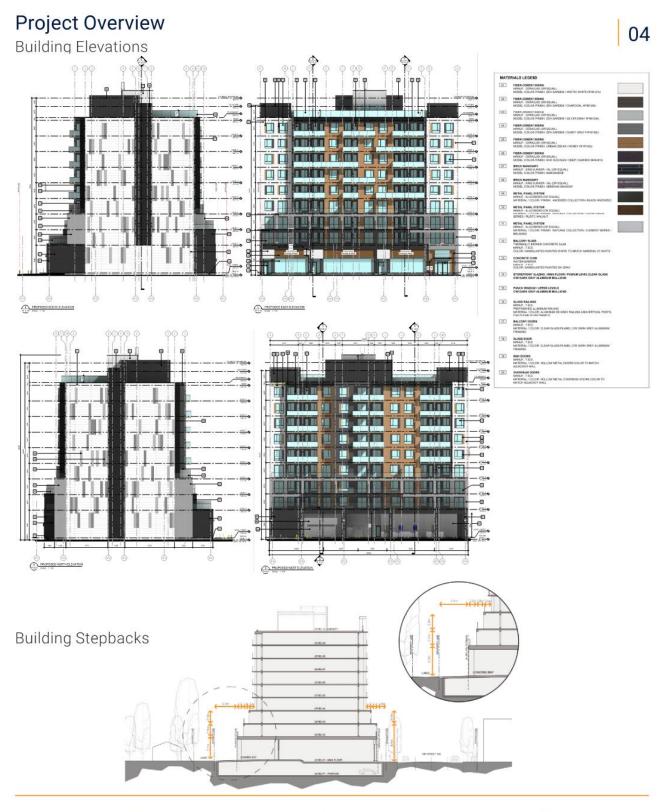
Amble Ventures Kensington embraces the Hillhurst – Sunnyside Area Redevelopment Plan (ARP), and echoes many of the principals and goals of the community; from tree-lined streets, variety of eclectic shop opportunities, environmental transportation mentality, to building massing. Our proposal aligns with many of the ARP principles within the TOD study area, such massing. Our proposal aligns with many of the ARP principles within the TOD study area, such as increasing housing along the transportation corridor; provides various unit types that have the ability to accommodate different demographics and needs within the neighbourhood; provides opportunity for at grade local small-scale stores and restaurants; provides entrances along the street; promotes and prioritizes walking, cycling, and transit; building has step-backs to reduce perceptual mass; and improvement of safety and functionality of rear lane.

Our proposal achieves walkability through its mixed used nature, the 1.8m set back along the street to add to the public walking and the additional trace to provide natural chading and street to add to the public walkway, and the additional trees to provide natural shading and improves the pedestrian experience and safety. Additionally, the limited number of parking stalls and site location encourages the tenants to not own a vehicle and utilize the available public transit, cycle, or walk to their destination. Thus, also supporting the communities goals to reduce vehicular greenhouse gases.

The use of the back lane for waste and recycling, parkade access, and visitor/customer parking stalls, relocation of the transformer, in conjunction with lighting increases the safety and functionality of the lane











Planning and Urban Design Analysis

Architectural Concept

05

A series of frames, stepping with purposeful delineation, enables pattern methodology and implies functionality. The structure is divided into 3 main sections: the base, which is heavy, at the scale of the pedestrian, and connects with the street level; the body, containing a central dynamic frame that is flanked by white to further highlight the central outdoor spaces; and the top, that is an airier extension of the central frame creating a holistic structure that draws the eye up.

At the base a black brick frame, indicative of the retail zone, contains large store front glazing with a dark walnut metal panel strip above that is incorporated to add a sophisticated warmth and define the signage area for the CRUs. The scale of the black brick frame is welcoming to pedestrians. The retail entrances are located in small alcoves to draw in pedestrian customers, further denoted by aluminum bulkheads.

The grey brick frame introduces the residential entrance at the ground level, distinguished by the double-glazed door, sidelights, black awning, and a softer playful tone of wood grain fiber-cement paneling. These elements have a more homely feel and draws the eye further up from the pedestrian scale to the upper levels that it relates to. The scale of the grey brick frame acts as terrace to the units on levels 2 and 3 and additionally functions to allow the building to be pulled back enabling the pedestrian scale to be pronounced so the building is less cumbersome on the street level.

The 3rd frame is a black metal frame that connects the remaining residential floors with the roof top patio signifying the warmth and outdoor spaces. Within this frame the lighter playful tone of wood grain is introduced as a primary material adding warmth and a natural element suggestive of its exterior space. To exaggerate the playfulness, interest is added through irregular balconies, while adding functional means of adapting to various needs of tenants (shade vs. direct sun, size to accommodate individuals who enjoy spending time on their balcony vs. those who only use it to BBQ). This dynamic value add suggests towards the captivating and artistic culture of the community.

A roof top patio is provided for the tenants to contribute to available outdoor spaces and incorporates additional activity opportunities. The side elevations (North and South) of the building embrace the local artistic culture by adding pattern and improves visuals for the adjacent buildings.

The materiality of the building further expresses the concepts described above with natural and neutral tones and textures. The brick frames relate to the surrounding context of the neighbourhood while the profile and colouring adds a more contemporary element. The brick also gives the perception of a sturdy base with a strong street presence. The white fiber-cement siding is a calming blank canvas that allows for the eye to be drawn to the framed elements. The frames and charcoal fiber-cement siding brings attention to the warm wood grain fiber cement paneling that is suggestive of its outdoor balcony use and a feeling of warmth and homeliness. There are calming textures implemented throughout the facade that adds interest and an increased perception of value, while maintaining approachability.







Planning and Urban Design Analysis

Architectural Concept





THE BRICK BASE AND STEPPING BACK FORM CREATES **SCALE** AT THE PEDESTRIAN LEVEL, MAKING THE FORM MORE WELCOMING AND READABLE AT STREET LEVEL.

THE SETBACKS AND THE COMMUNITY **AMENITY**COMMERCIAL RETAIL ALONG THE STREET FRONT
ALLOWS FOR ACTIVATION AND **VIBRANCY** IN THE
PUBLIC REALM OF THE PROPERTY.

THE BALCONIES IRREGULARITY CREATES VISUAL INTEREST AND ADDS VIBRANCY TO THE BUILDING.

THE ARCHADING FRAMES CREATE •

LEGIBILITY OF FORM, WHILE
HIGHLIGHTING PUBLIC AND
PRIVATE AMENITY SPACES.

USE OF BRICK TO RELATE TO THE EXISTING CONTEXT OF KENSINGTON ALLOWING THE BUILDING TO BECOME A CONTINUATION OF **PLACE** WITHIN THE COMMUNITY.



Urban Design Approach

Along 10th Street NW is various mixed use and commercial buildings, allowing Amble Ventures Kensington to nestle in with ease. The commercial retail units at grade, and the brick frames of the façade add to the community's sense of *place* and creates the base at the *scale* of the pedestrian. The setback nature of the building provides extra space for pedestrians and street landscaping, furthering the neighbourhood's sense of safety and community. The commercial frontage provides *amenity* to the area, making it more walkable, reducing the demands of other transportation modes. The addition of these services, in combination with housing, generates a more *resilient* community.

The legibility of the massing is introduced through the use of scale and frames, creating a logic and denoting the different uses withing the building. The frames highlight the outdoor resident amenity areas; personal terraces, balconies, and a shared roof top amenity. Within the central frame, spanning the residential floors, lies a livelier pallet and irregular dynamic balconies creating visual vibrancy, reflecting the community. The façades proposed materiality is resilient, in durability and cleanliness.

