581-595 Langs Drive, Cambridge Langs Community Housing Redevelopment





IBI GROUP

Regional Municipality of Waterloo Public Meeting – OPA/ZBA (OR07/22) September 27, 2022

581-595 LANGS DRIVE - PUBLIC MEETING



- Building Better Futures is a commitment by Regional Council, made in 2021, to create 2,500 new affordable homes in 5 years
- The Region is working alongside provincial, federal, municipal, non-profit and private sector partners to identify vacant surplus lands for affordable housing
- Regional property to establish multi-income housing developments is among innovative solutions to creating affordable housing, and a range-and-mix of housing throughout the Region.
- Promoting a range-and-mix of housing in neighbourhoods across the Region enriches the vibrancy and diversity of neighbourhoods, supports climate action through intensification and promotes more affordable living options for residents.





WATERLOO REGION HOUSING MASTER PLAN (2020 – 2040)

Our vision is...vibrant, people-centered affordable housing communities that contribute to quality of life, belonging and realizing potential.

- Approved by Council in November
 2019 to create more affordable housing
- Maps out plan to create at least 600 new WRH units
- Another goal to create complete communities
- New units to be created within the current 65 WRH community sites
- · All sites were evaluated
- Langs was one of 5 properties
 identified for redevelopment
- 2021 Master Plan update approved



November 2019

Langs Drive Redevelopment

- Current waitlist for this community is long
- Region has a community partner at Langs that serves tenants
- Direct proximity to transit
- New building will provide a range of unit sizes (1 to 5 bedrooms) and add additional amenity space that does not exist on the site today
- 136 units (98 net new homes)
- Tenant relocation plan underway during construction .
- All units affordable.

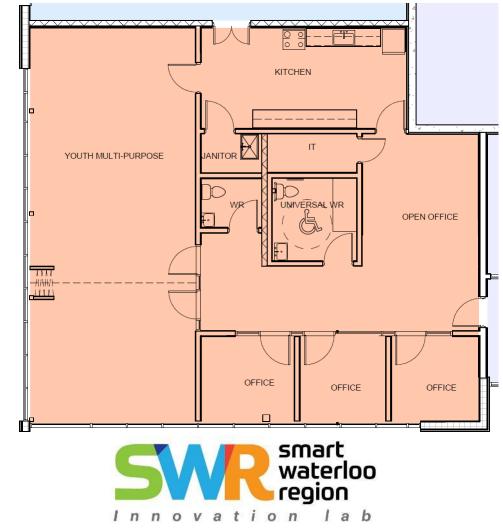




Langs Drive Redevelopment

- Home to Youth Community Centre
- Enhanced community

 engagement with Smart
 Waterloo Region Innovation
 Lab with enhanced amenity
 space
- >50% units are multibedroom
- A net-zero carbon building





581-595 LANGS DRIVE - PUBLIC MEETING

Proposal Details

- Mixed-Use Development
- 136 affordable housing units
- Ground floor Youth Community
 Centre
- 7-storeys (fronting Langs Drive)
- Requesting Official Plan
 Amendment for 'High Density
 Residential' designation
- Requesting Zoning By-law
 Amendment for 'N1RM3' Zone
 with Site-Specific Exceptions





Aerial Image of the Subject Lands





Regional Municipality of Waterloo 581-595 Langs Dr – OPA/ZBA

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Streetview of the Subject Lands facing North (April 2021)





Streetview of the Subject Lands facing North-West (April 2021)

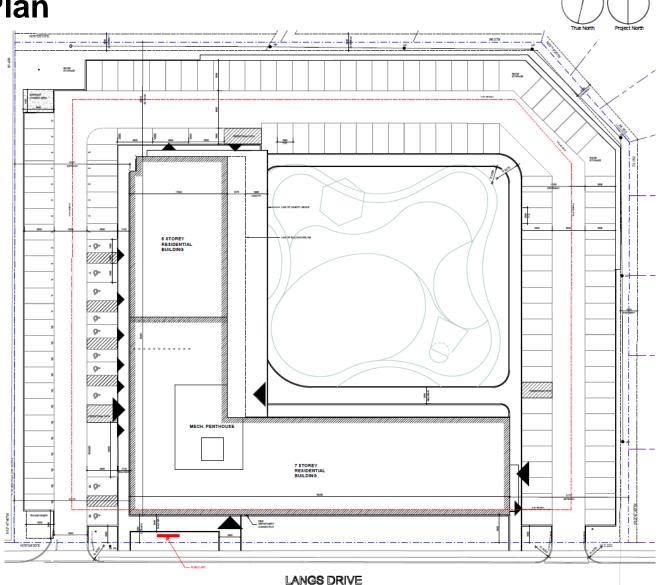




Proposed Site Plan

- 7 Storey "L" shaped Mixed-Use Building
- Youth Community
 Centre
- Central outdoor amenity space
- Multi-purpose room and community gathering space
- 131 parking spaces
 (+3 drop-off spaces)
- 60 bicycle parking spaces

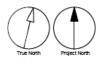




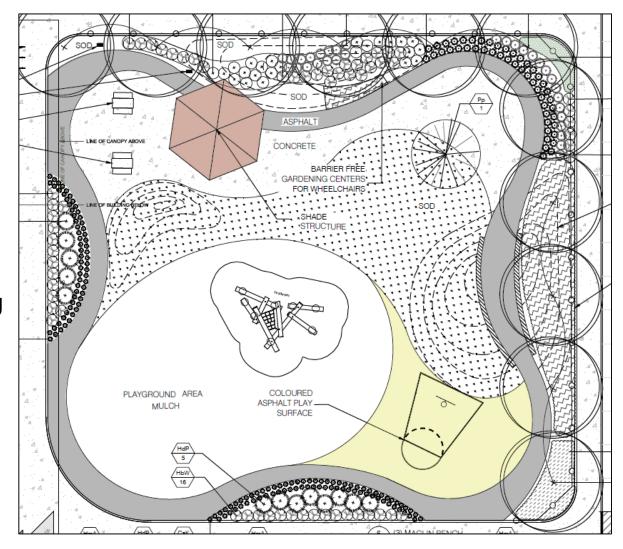
Proposed Ground Floor 1A YOUTH CENTER 2.8.** · () · 1B CIRCULATION 1700-00 (0.8 m²) - 9-SERVICE 2A Q-CALINDER Y LAUNDRY 2B 9-9-100 CT COLOR - 40 OFFICE 2C Q-2.4 STRATY STRATY WASHROOM **Q**-3A An And son **G**-COMMUNITY USE 3B 4A ٢ 4B 5B s ()-1 a ()-- CALIFORNIA Regional Municipality of Waterloo IBI IBI GROUP September 27, 2022 11 Region of Waterloo 581-595 Langs Dr - OPA/ZBA

581-595 LANGS DRIVE - PUBLIC MEETING

Proposed Outdoor Amenity Space



- Playground area
- Basketball net
- Gazebo / outdoor structure
- Seating areas
- Extensive landscaping





3D Rendering – Facing North





3D Rendering – Facing North-West





3D Rendering – Community Gathering Space





Policy Review and Planning Rationale

- Follows Provincial policy direction for more affordable housing
- Implements the Region's Housing Master Plan to create more affordable housing units
- Existing 38 affordable townhouse units replaced with 136 affordable 'apartment-style' units
- Proposed development provides for efficient use of underutilized lands and existing infrastructure
- Creates a community oriented development that provides a Youth Community Centre, community gathering areas, and meeting rooms



Parking

- Total of 131 parking spaces (plus 3 drop-off spaces)
- Proposed parking rate of 0.85 spaces/dwelling (required is 1.25 spaces/dwelling)
- A Transportation Impact Study and Parking Study was not requested by Staff
- Based on Region's existing affordable housing projects, parking utilization averages at 37.6% (see next slide for table)
- 60 bicycle parking spaces provided on-site
- Located directly on transit route (#56), within walking/cycling distance of two additional GRT bus routes

Existing Parking Utilization Rates

Provider	Address	Year Completed	Units	Total Parking Spaces Provided	Parking Spaces Used by Tenants	Parking Space Use per Unit 21.2%		
Heartwood Place	26 Ainslie St. S., Cambridge	2010	66	34	14			
Cambridge Kiwanis	365 Linden Dr., Kitchener	2014	24	24 24 10		41.7%		
Heartwood Place	1103-1109 King St E., Cambridge	2017	20	28	7	35.0%		
Home Concept	175 Hespeler Rd., Cambridge	2018	34	19	10	29.4%		
KW Habilitation	108 Sydney St. S., Kitchener	2018	22	17	4	18.2%		
MennoHomes	7 Memorial Drive, Elmira	2018	25	33	18	72.0%		
Maxwell	184 Erb St. E., Waterloo	2018	28	26	7	25.0%		
КНІ	430 Connaught Street, Kitchener	2018	16	19	6	37.5%		
25 Linnwood	25 Linnwood Ave., Cambridge	2020	31	27	21	67.7%		
Bridgeport at Lancaster	544 Bridgeport Road, Kitchener	2021	48	57	22	45.8%		
Maxwell - Guelph	18 Guelph Street, Kitchener	2021	13	9	4	30.8%		
Total			327	293	123	37.6%		



Summary and Next Steps

- Opportunity to provide affordable housing and increased density on underutilized lands
- Supported by Provincial and municipal policy framework
- Development is supportive of public transit and within walking / cycling distance of goods and services
- Staff review and recommendation on Official Plan and Zoning Bylaw Amendment
- Council Decision on Official Plan and Zoning By-law Amendment
- Site Plan Application submission

Questions?



Unit Breakdown

UNIT TYPE	UNIT AREA		GROUND	2-5th	6-7th	TOTAL UNIT		OBC BF UNIT*		CMHC ACCESSIBLE UNIT		CMHC UNIVERSAL DESIGN				
	m=	ft=	FLOOR	FLOOR	FLOOR			Y/N	# OF UNIT	%	Y/N	# OF UNIT	%	Y/N	# OF UNIT	%
1A	54	609	5	36	12	53	000103	N		manage and	N	1 55005		Y	a (2011)	
1B*	58	626	0	12	2	14	67	Y	14	20.9%	Y	14		- 53	53	
2A	73	790	1	12	6	19	28	N	2		N Y	7	1	Y		2
2B*	79	856	1	4	2	7		Y	1 1					1	8 8 (20)	
2C	74	797	0	0	2	2		N	7	25.0%	N			Y	21	
3A	94	1009	2	12	4	18	354	N	k in th	100200-010	N	14. 14. 14. 14. 14. 14. 14. 14. 14. 14.		Y	a. 1895	
3B*	100	1082	0	4	2	6	24	Y	6	25.0%	Y	6		-	18	
4A	118	1275	1	4	2	7		N		(i)	N			Y	See. 11	8
4B*	113	1217	0	4	2	6	13	Y	6	46.1%	Y	1**		Y	12	
5B*	131	1414	0	4	0	4	4	Y	4	100%	Y	1**		Y	3]
			10	92	34											
TOTAL			136 UI	NITS		37	27.2%		29	21.3%		107	78.7%			

* CMHC ASSESSIBLE UNITS

** 1 UNIT IN THIS TYPE IS CMHC ASSESSIBLE UNIT



1 BEDROOM

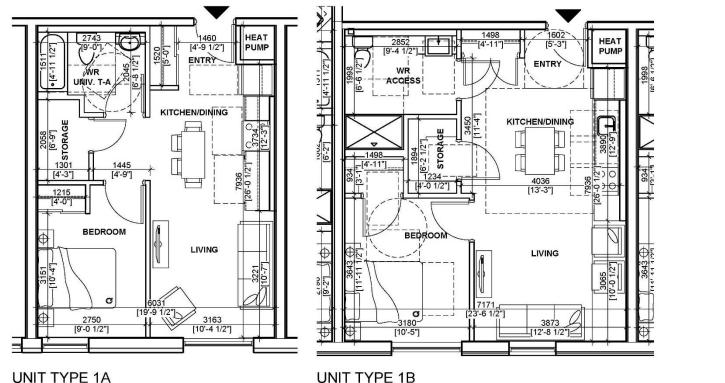
LEVEL 1

LEVEL 2-5

LEVEL 6/7

1 C

F



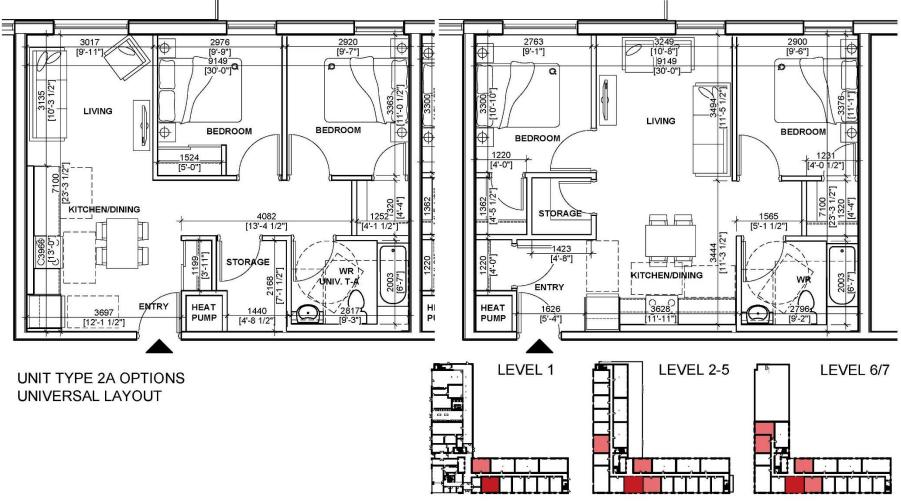
CMHC UNIVERSAL

UNIT TYPE 1B CMHC ACCESSIBLE

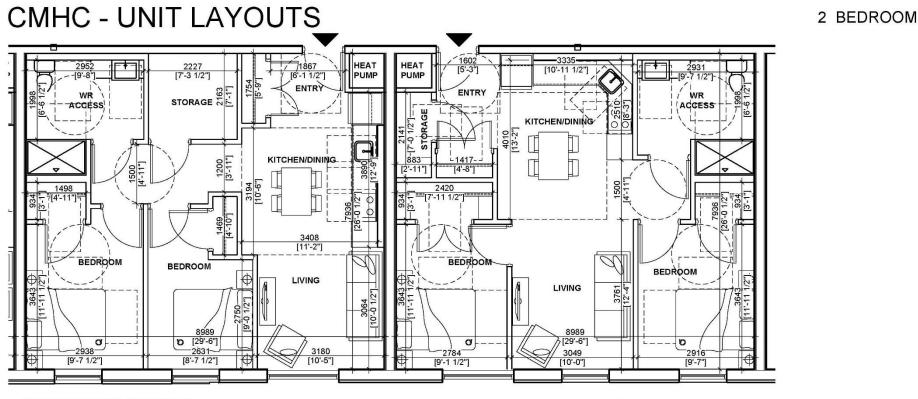


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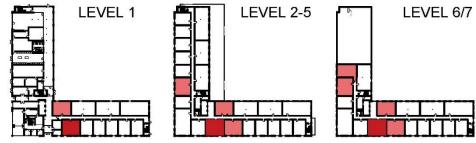
2 BEDROOM







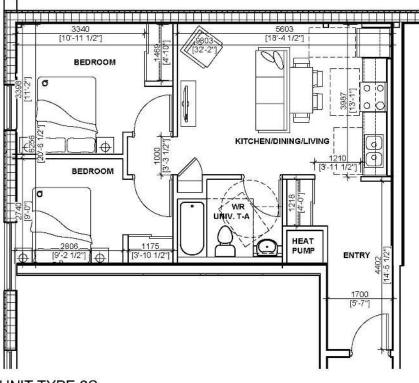
UNIT TYPE 2B OPTIONS ACCESSIBLE LAYOUT

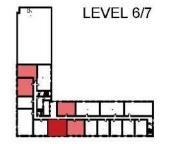




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2 BEDROOM

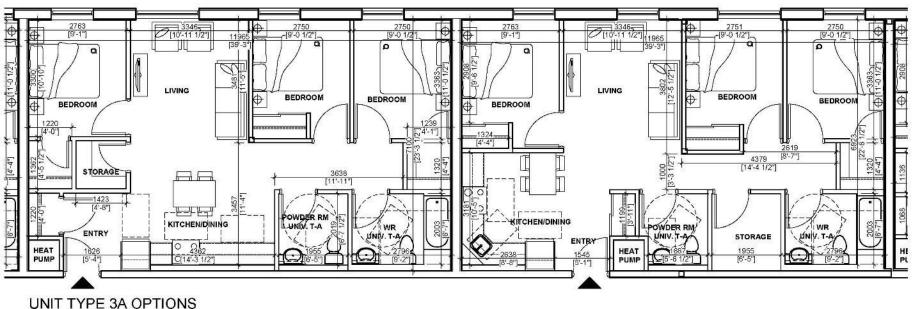




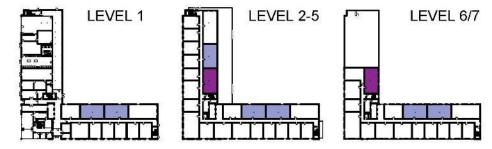
UNIT TYPE 2C UNIVERSAL LAYOUT



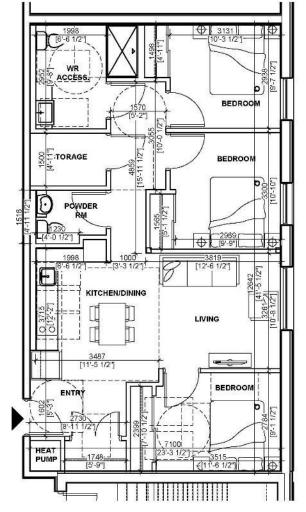
3 BEDROOM



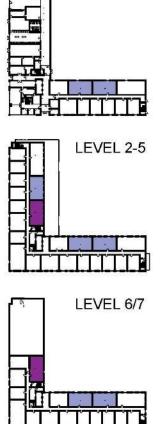
UNIT TYPE 3A OPTIONS







UNIT TYPE 3B ACCESSIBLE LAYOUT



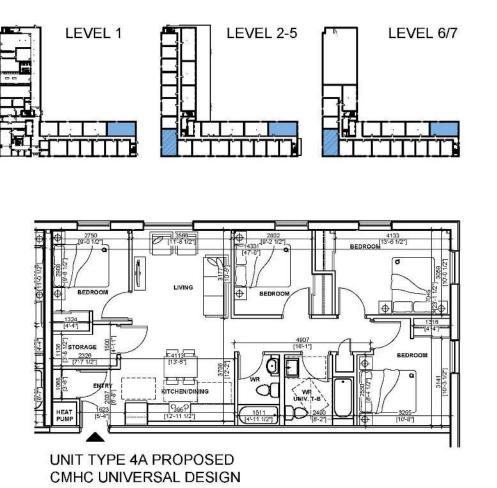
LEVEL 1

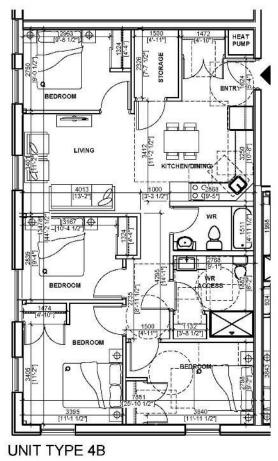
3 BEDROOM



3B

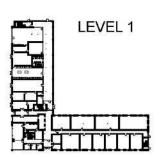
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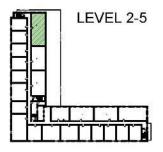


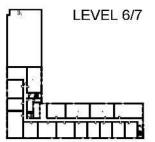


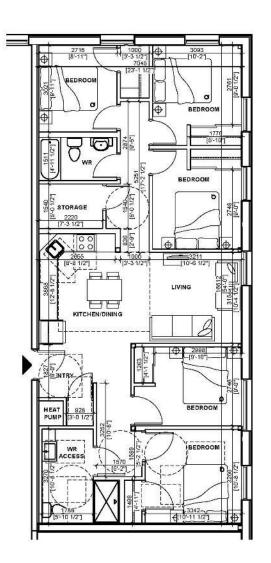
ACCESSIBLE DESIGN











UNIT TYPE 5B PROPOSED CMHC ACCESSIBLE



5 BEDROOM