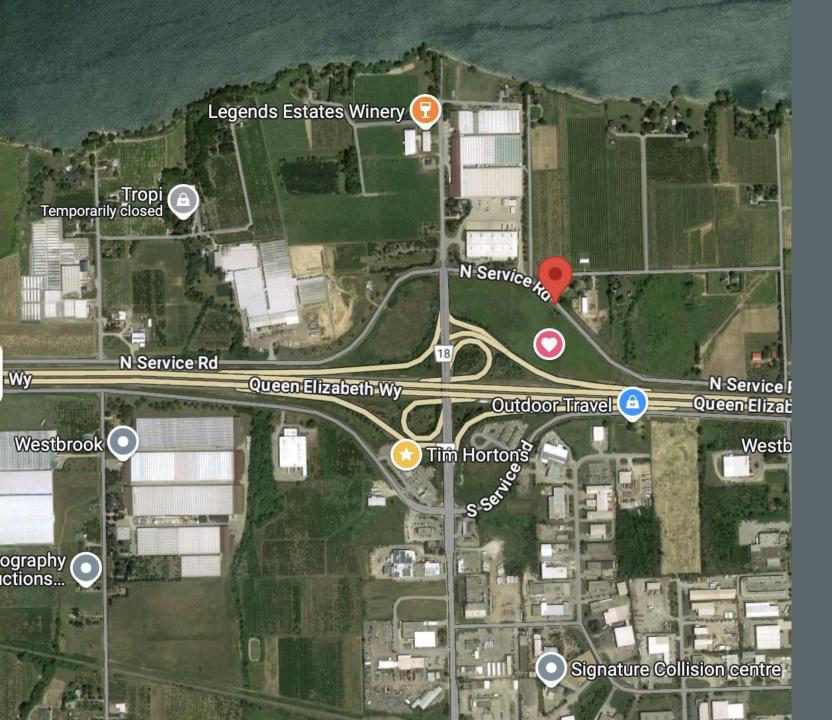
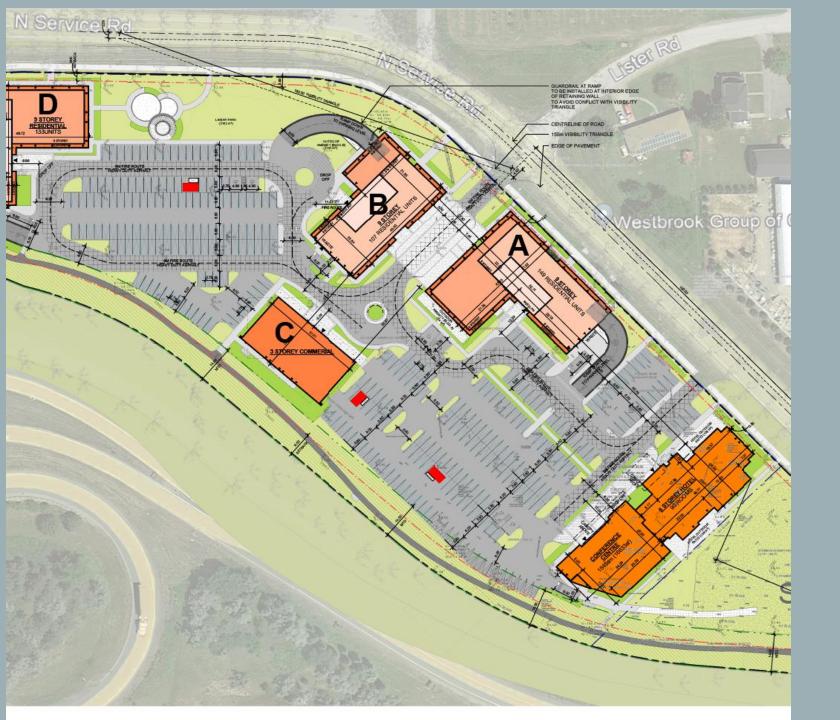


BEAMSVILLE RESIDENTIAL & COMMERCIAL DEVELOPME NT

Mixed-Use Project
Featuring
Condominiums,
Commercial Spaces,
and Hospitality



TOWN OF LINCOLN, ONTARIO HTTPS://MAPS.AP P.GOO.GL/KKALC MQRQR4SR5VS7



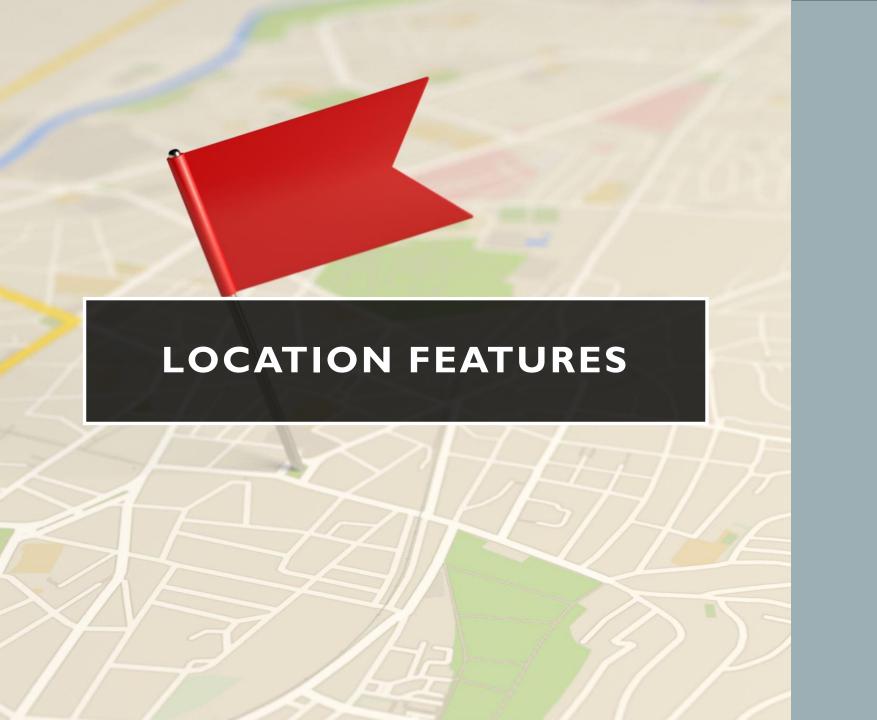
Location: Beamsville, Ontario

Area: 10.08 Acres

400 Condo units across 3 buildings (9-story, A, B and D)

25,000 sq. ft. commercial building (Building C)

90-room hotel 15,000 sq. ft. Event Centre



Right on QEW Highway

15 Minutes from Niagara Falls

Few hundred meters from Lake Ontario

About 600 Meters from Proposed Go station

45 minutes from Greater Toronto Area

Economic growth potential in the region

Future residential and commercial expansions due to inclusion in City's Secondary Plan



About 600 Meters from Future GO
Train station



Residential Units

3 Buildings: 9 stories each

Ground floor: Commercial use

Residential Units: About

400 Units with lake views from most condos



COMMERCIAL SPACES

- 3-story building with 25,000 sq. ft.
- Ideal for office space, retail, or leasing opportunities



COMMERCIAL SPACES

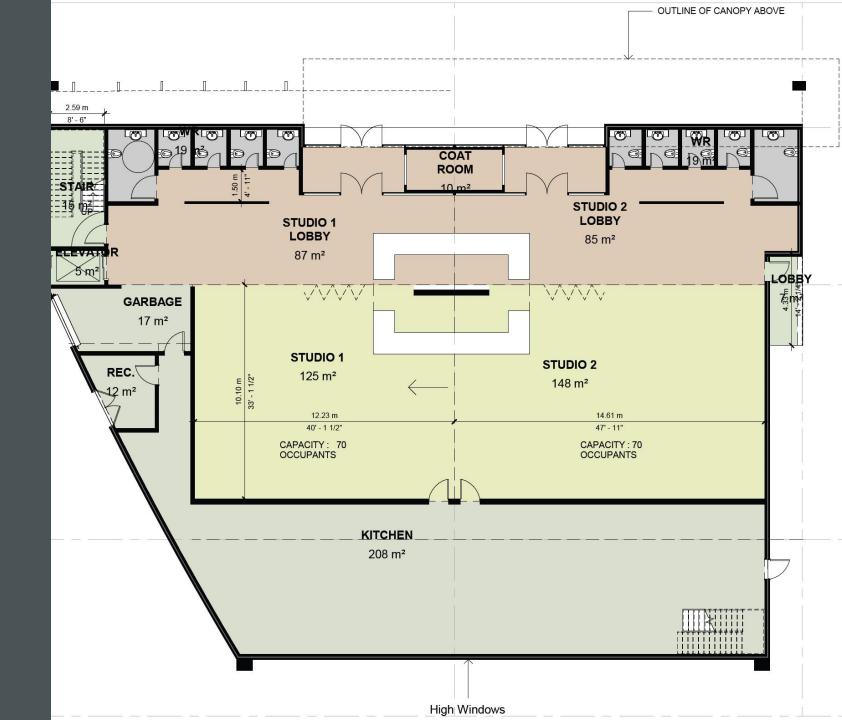
About 20000, Retail space on the ground floors of three residential buildings



HOSPITALITY

- Brand Hotel 6 Stories, with 90 Rooms
- Event Center / Banquet Hall I5000 Sqft

Event Centre / Banquet Hall



Project Summery Statistics 1

SITE STATISTICS			
DESCRIPTION	AREA (m²)	AREA (ft²)	PERCENTAGE
BUILDING FOOTPRINT			
COMMERCIAL BUILDING FOOTPRINT	773.37 m²	8,324 ft ²	1.9%
CONREFENCCE CENTRE BUILDING FOOTPRINT	787.79 m²	8,480 ft ²	1.9%
HOTEL BUILDING FOOTPRINT	1,001.44 m²	10,779 ft²	2.5%
RESIDENTIAL BUILDING FOOTPRINT	4,587.13 m²	49,376 ft ²	11.3%
STAIR (ACCESS TO UNDERGROUND)	96.90 m²	1,043 ft²	0.2%
	7,246.64 m²	78,002 ft ²	17.8%
HARD LANDSCAPE			
ASPHALT	12,919.52 m²	139,065 ft²	31.7%
CURB	471.15 m²	5,071 ft²	1.2%
ENHANCED PAVING	1,938.70 m²	20,868 ft ²	4.8%
SIDEWALK	3,330.10 m²	35,845 ft ²	8.2%
	18,659.48 m²	200,849 ft ²	45.8%
SOFT LANDSCAPE			
LANDSCAPING	10,051.91 m²	108,198 ft ²	24.7%
PLANTING	1,746.87 m²	18,803 ft ²	4.3%
SWM POND	3,063.51 m²	32,975 ft ²	7.5%
	14,862.30 m²	159,976 ft²	36.5%
OVERALL SITE	40,777.52 m²	438,926 ft ²	100.0%

PARKING SCHEDULE - AT GRADE			
TYPE	COUNT		
ACCESSIBLE - TYPE A - 5.9m x 6.0m	4		
ACCESSIBLE - TYPE B - 5.9m x 6.0m	3		
PARALLEL - 7.0m x 2.75m	6		
TYPICAL PARKING	312		
	325		

PARKING SCHEDULE - BELOW GRADE		
TYPE	COUNT	
ACCESSIBLE - TYPE A - 5.9m x 6.0m	5	
ACCESSIBLE - TYPE B - 5.9m x 6.0m	5	
PARALLEL - 7.0m x 2.75m	6	
TYPICAL PARKING	453	
	469	

PARKING SCHEDULE - MTO		
TYPE	COUNT	
MTO ZONE	17	
	17	

PARKING SCHEDULE - ALL			
TYPE	COUNT		
ACCESSIBLE - TYPE A - 5.9m x 6.0m	9		
ACCESSIBLE - TYPE B - 5.9m x 6.0m	8		

Project Summery
Statistics 2

Project Summery Statistics 3

BUILDINGS STATISTICS (SITE SUMMARY)

UNIT MATRIX - RESIDENTIAL (BY BUILDING)				
UNITS	AREA (ft²)	AREA (m²)	COUNT	%
BUILDING A				
1BR	69349 ft²	6443 m²	112	28.8%
2BR	31036 ft ²	2883 m²	35	9.0%
3BR	2890 ft ²	268 m²	2	0.5%
	103274 ft ²	9594 m²	149	38.3%
BUILDING B				
1BR	44002 ft ²	4088 m²	70	18.0%
2BR	32845 ft ²	3051 m ²	37	9.5%
	76847 ft ²	7139 m²	107	27.5%
BUILDING D				
1BR	58972 ft²	5479 m²	96	24.7%
2BR	37540 ft ²	3488 m²	37	9.5%
V	96513 ft²	8966 m²	133	34.2%
Grand total: 389	276633 ft ²	25700 m ²	389	100.0%

UNIT MATRIX - RESIDENTIAL (BY UNIT TYPE)		
UNITS	COUNT	%
1BR	278	71.5%
2BR	109	28.0%
3BR	2	0.5%
Grand total: 389	389	100.0%

BICYCLE PARKING

0.25 PER DWELLING UNIT 1/200m² AREA	147 x 0.25 = 37.25 (38) 934 ÷ 200 = 4.67 (5)	BIKE PARKING	
	38 + 5 = <u>43</u>	BUILDING	COUNT
		BUILDING A	
		GRADE	5
0.25 PER DWELLING UNIT	107 x 0.25 = 26.75 (27)	LVL 1	38
1/200m² AREA	730 ÷ 200 = 3.65 (4)		43
27	07 4 44	BUILDING B	
	27 + 4 = <u>31</u>	GRADE	4
		LVL 1	12
		U/G PARKING	15
1/100m² AREA	1658 ÷ 0.10 = 16.6 (17)		31
	-	BUILDING C	
		GRADE	9
0.05 DED DWELLING LINE	400 0.05 00.05 (0.4)	U/G PARKING	8
0.25 PER DWELLING UNIT 1/200m² ARFA	133 x 0.25 = 33.25 (34) 820 + 200 = 4.1 (5)		17
1/20011F AREA	620 = 200 = 4.1 (3)	BUILDING D	
	34 + 5 = 39	GRADE	5
	_	LVL 1	34
<u>E</u>			39
		HOTEL & EVENT CENTRE	
1/200m² AREA	997 + (216 x 5) ÷ 200 = 10.38 (11)	GRADE	28
$1/200$ m ² AREA $1588 \div 200 = 15.88$ (16)		28	

TOTAL BIKE PARKING

OWN OF LICOLN ZONING (2022), COMMERCIAL BIKE PARKING EXACT NUMBER TBD BASED ON FINAL FUNCTION. NEXCLUDES HOTEL SUITES.

11 + 16 = **27**

GROSS FLOOR AREA BUILDING A LVL 2 15654 ft² LVL 3 15654 ft² LVL 4 15654 ft² LVL 5 15654 ft² LVL 6 15654 ft² LVL 7 15654 ft² 15654 ft² LVL 9 10472 ft² 138180 ft² **BUILDING B** LVL 2 11828 ft² LVL 3 11828 ft² LVL 4 11828 ft² LVL 5 11828 ft² LVL 6 11828 ft² LVL 7 11828 ft² LVL 8 11828 ft² 9233 ft² 105599 ft² BUILDING C GROUND FLOOR 8067 ft² T/O SECOND FLOOR T/O THIRD FLOOR 8382 ft² BUILDING D LVL 2 LVL 3 15001 ft² LVL 4 15001 ft² LVL 5 15001 ft² LVL 6 LVL 7 15001 ft² LVL 8 15001 ft² 8441 ft² 131127 ft² EVENT CENTRE T/O GROUND FLOOR 8418 ft² T/O SECOND FLOOR 8674 ft² 17092 ft² LEVEL 1 10728 ft² LEVEL 2 9948 ft² LEVEL 3 9948 ft² LEVEL 4 9948 ft² LEVEL 5 9948 ft² LEVEL 6 9948 ft² 60466 ft²

PROJECT STATUS

Zoning by-law approved for Office commercial Mixed-Use

Studies completed and reviewed by the City and Region

- Environmental Study Phase I & II
- Wind Study
- Traffic study
- Noise Study
- Archeological study
- Geotech

Site plan already examined by the City and the Region during Zonning by-Law amendment application

Formal Site Plan to be submitted shortly