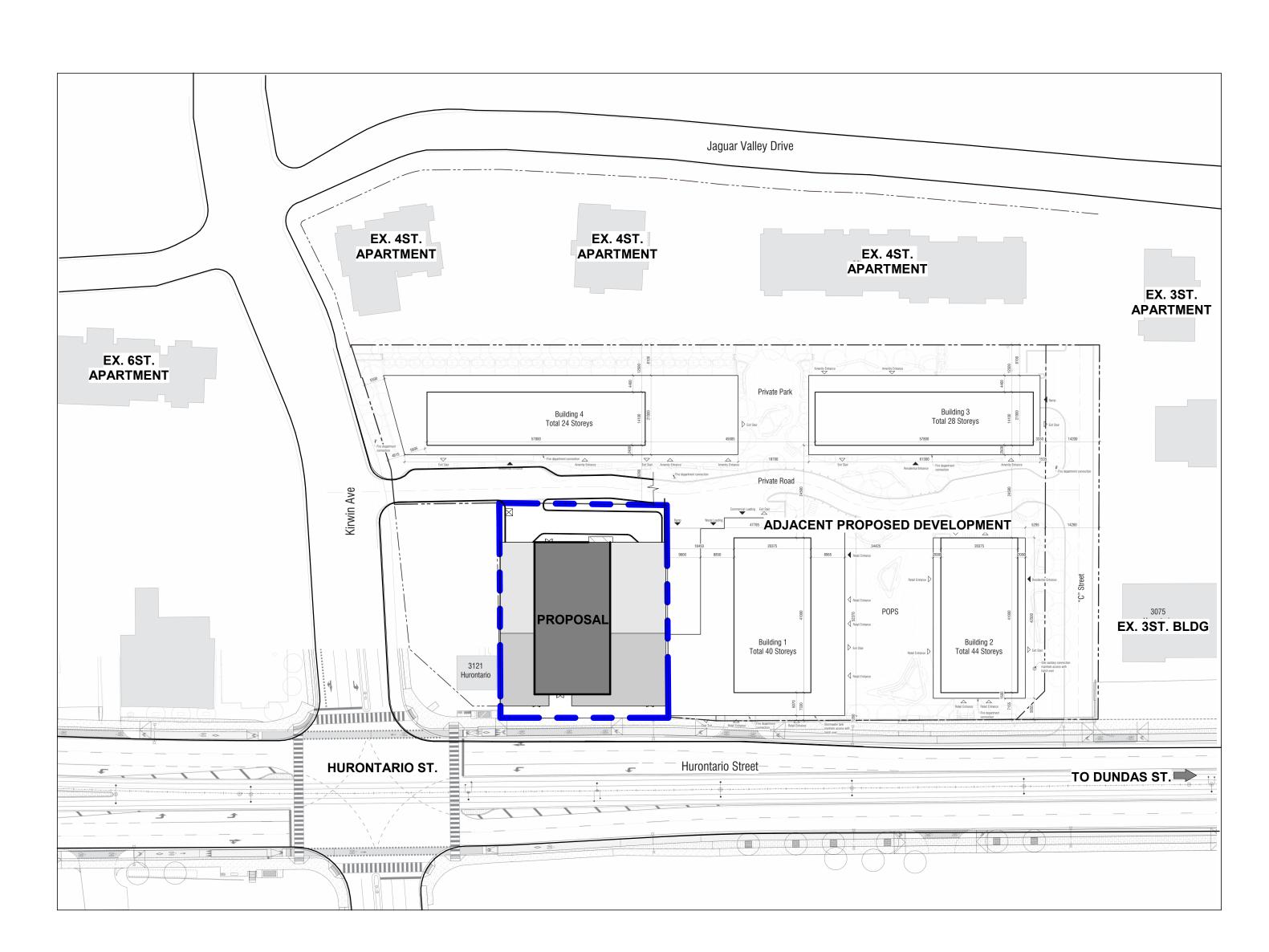
	TFA															TO	TAL RES	SIDENTIAL UI	NIT COUNT	
			RESIDE	NTIAL	CHAR	ITY	RETAII	_	GFA TO	OTAL	INDOOR A	AMENITY	OUTDOOR	AMENITY	1					
ABOVE GRADE	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	BACH	1BD	1BD+D	2BD 2BD+D	3BD 3BD+	тот
PODIUM						•			·		·		•		1					
Level 01	1,799.03 m²	19,365 SF	680.36 m ²	7,323 SF	483.73 m²	5,207 SF	218.53 m²	2,352 SF	1,382.61 m ²	14,882 SF					1		-			-
Level 02	1,768.38 m²	19,035 SF	41.90 m²	451 SF	457.21 m²	4,921 SF			499.11 m²	5,372 SF	470.01 m ²	5,059 SF			1		-		· -	-
Level 03 - Amenity	1,182.46 m²	12,728 SF	1.41 m²	15 SF					1.41 m²	15 SF	1,097.43 m ²	11,813 SF	328.70 m ²	3,538 SF	1		-			-
Level 04	1,182.47 m²	12,728 SF	1,094.97 m²	11,786 SF					1,094.97 m²	11,786 SF					1	1 12	-	5 .	. 1	-
Level 05	1,182.47 m²	12,728 SF	1,094.97 m²	11,786 SF					1,094.97 m²	11,786 SF					1	1 12	-	5 .	. 1	-
Level 06	1,182.47 m²	12,728 SF	1,094.97 m²	11,786 SF					1,094.97 m²	11,786 SF					1	1 12	-	5 .	. 1	-
SUBTOTAL	8,297.27 m²	89,311 SF	4,008.59 m²	43,148 SF	940.94 m²	10,128 SF	218.53 m²	2,352 SF	5,168.06 m²	55,629 SF	1,567.44 m²	16,872 SF	328.70 m²	3,538 SF	5.2	3 36	-	15 - 26.3%	3	- {
TOWER															5.5	/6 03.276		20.376	3.376	+
Level 07 - Amenity	801.48 m²	8,627 SF	429.99 m²	4,628 SF					429.99 m²	4,628 SF	300.14 m²	3,231 SF	376.29 m²	4,050 SF	1 -	1 5	-	2		-
Level 08	801.48 m²	8,627 SF	730.13 m²	7,859 SF					730.13 m²	7,859 SF					1	1 8	-	3	. 1	-
Level 9 to 42	27,250.25 m²	293,319 SF	24,824.47 m²	267,208 SF					24,824.47 m²	267,208 SF					34	4 272	-	102 -	34	- 44
Mech. PH & Amenity	555.59 m²	5,980 SF	25.88 m²	279 SF					25.88 m²	279 SF	171.16 m²	1,842 SF	245.89 m ²	2,647 SF			-			-
SUBTOTAL	29,408.80 m²	316,554 SF	26,010.47 m²	279,974 SF					26,010.47 m²	279,974 SF	471.30 m²	5,073 SF	622.17 m²	6,697 SF	36	3 285	-	107 -	35	- 41
ABOVEGRADE TOTAL	37,706.07 m ²	405,865 SF	30,019.06 m²	323,123 SF	940.94 m²	10,128 SF	218.53 m²	2,352 SF	31,178.53 m²	335,603 SF	2,038.74 m²	21,945 SF	950.88 m²	10,235 SF	7.8			23.1% 122 -	38	- 52
GRAND TOTAL	46,437.27 m²	499,847 SF	30,241.44 m²	325,516 SF	940.94 m²	10,128 SF	218.53 m²	2,352 SF	31,400.91 m ²	337,997 SF	2,038.74 m ²	21,945 SF	950.88 m²	10,235 SF	39	32	21	122	38	†
	TFA		RESIDE		CHAR	·	RETAI		GFA TO		INDOOR A		OUTDOOR		7.5%	_		23.5%	7.3%	1
															AVG. UNIT 31.54 r	-3 44.001		66.71 m²	- 83.94 m²	┩

^{***} Areas in square feet are for reference only.



1	ZBA_Context Plan	
AZ001	1:800	

	Z	ONING REQUIRE	MENTS		
SITE					
TYPE GROSS SITE AREA	NOTES			_	PROVIDED 2,494.74 m ²
PARK CONVEYANCE					
ROW CONVEYANCE	(NOT DEDUCTED	EDOM NET OUTE	ADEA)		
POPS NET SITE AREA	(NOT DEDUCTED	FROM NET SITE F	AREA)		2494.738
COVERAGE					
ТҮРЕ	NOTES			PROV	/IDED
BUILDING COVERAGE*	*percentage of NET	SITE AREA			0.00%
PAVED AREA* LANDSCAPING*					0.00%
NET SITE AREA					0.00%
					0.0070
FSI					
TYPE	NOTES			PROV	
TOTAL RES GFA TOTAL INSTITUTIONAL GFA				30,241.44 m ² 940.94 m ²	96.31% 3.00%
TOTAL RETAIL GFA				218.53 m ²	0.70%
TOTAL GFA				31,400.91 m²	100.00%
	•			40.50	
FLOOR SPACE INDEX (GROS FLOOR SPACE INDEX (NET)	3)			12.59 12.59	
RESIDENTIAL AMENITY					
TVDE		REQUIRED	DECUIDED (m²)	PROVIDED	DDOVIDED (m²)
ТҮРЕ		(m²/unit)	REQUIRED (m²)	(m²/unit)	PROVIDED (m²)
INDOOR & OUTDOOR	520 units		REQUIRED (m²) 2,912 m²		PROVIDED (m²) 2,990 m²
	520 units	(m²/unit)		(m²/unit)	
INDOOR & OUTDOOR	520 units	(m²/unit)		(m²/unit)	
INDOOR & OUTDOOR TOTAL RES. AMENITY	520 units	(m²/unit) 5.60		(m²/unit) 5.75 m²	
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential	520 units	(m²/unit) 5.60 PRC 0.23	2,912 m² DPOSED REQUIREM spaces/unit	(m²/unit) 5.75 m² //ENT = 122	2,990 m² PROVIDED 122
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor	520 units 520 units	(m²/unit) 5.60 PRC	2,912 m² DPOSED REQUIREM spaces/unit spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78	2,990 m²
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail*	520 units	(m²/unit) 5.60 PRC 0.23	2,912 m² DPOSED REQUIREM spaces/unit spaces/unit	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING	520 units 520 units 218.53 m ²	(m²/unit) 5.60 PRC 0.23 0.15	2,912 m² DPOSED REQUIREM spaces/unit spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78	2,990 m ² PROVIDED 122 78
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING	520 units 520 units 218.53 m ²	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4	520 units 520 units 218.53 m ² REGULAR	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3	520 units 520 units 218.53 m ²	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4	520 units 520 units 218.53 m ² REGULAR 54 52	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0	2,912 m² DPOSED REQUIREN spaces/unit spaces/unit BF 3 3	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2	520 units 520 units 218.53 m ² REGULAR 54 52 16	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0 34	2,912 m² DPOSED REQUIREN spaces/unit spaces/unit BF 3 3 0	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING	520 units 520 units 218.53 m ² REGULAR 54 52 16 0	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0 34 44	2,912 m² PPOSED REQUIREM spaces/unit spaces/unit BF 3 3 0 3	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING	520 units 520 units 218.53 m ² REGULAR 54 52 16 0	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0 34 44	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit BF 3 3 0 3 9	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor	520 units 520 units 218.53 m ² REGULAR 54 52 16 0	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0 34 44	2,912 m² PPOSED REQUIREM spaces/unit spaces/unit BF 3 3 0 3	(m²/unit) 5.75 m² //ENT = 122 = 78 =	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM	520 units 520 units 218.53 m² REGULAR 54 52 16 0 122	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0 34 44 78	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit BF 3 3 0 3 9 REQUIRED spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES	520 units 520 units 520 units 218.53 m² REGULAR 54 52 16 0 122	(m²/unit) 5.60 PRO 0.23 0.15 VISITOR 0 0 34 44 78	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit BF 3 0 3 0 3 9 REQUIRED spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES TOTAL LONG TERM	520 units 520 units 520 units 218.53 m² REGULAR 54 52 16 0 122	(m²/unit) 5.60 PRO 0.23 0.15 VISITOR 0 0 34 44 78	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit BF 3 0 3 0 3 9 REQUIRED spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338 312	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES	520 units 520 units 520 units 218.53 m² REGULAR 54 52 16 0 122	(m²/unit) 5.60 PRO 0.23 0.15 VISITOR 0 0 34 44 78	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit BF 3 0 3 0 3 9 REQUIRED spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES TOTAL LONG TERM TOTAL SHORT TERM LEVEL BREAKDOWN	520 units 520 units 520 units 218.53 m² REGULAR 54 52 16 0 122	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 34 44 78 0.6 0.05	2,912 m² DPOSED REQUIRENT spaces/unit spaces/unit BF 3 0 3 0 3 9 REQUIRED spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338 312 26	2,990 m ² PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES TOTAL LONG TERM TOTAL SHORT TERM LEVEL BREAKDOWN P1	520 units 520 units 520 units 218.53 m² REGULAR 54 52 16 0 122 520 units 520 units 520 units	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 34 44 78 0.6 0.05	2,912 m² PPOSED REQUIREM spaces/unit BF 3 3 0 3 9 REQUIRED spaces/unit spaces/unit spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338 312 26 % NET FLOOR	PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26 338 LVL TOTAL 26
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES TOTAL LONG TERM TOTAL SHORT TERM LEVEL BREAKDOWN P1 L1	520 units 520 units 218.53 m² REGULAR 54 52 16 0 122 520 units 520 units 520 units	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 0 34 44 78 0.6 0.05	2,912 m² PPOSED REQUIREM spaces/unit BF 3 3 0 3 9 REQUIRED spaces/unit spaces/unit spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338 312 26 % NET FLOOR	PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26 338 LVL TOTAL 26 88
INDOOR & OUTDOOR TOTAL RES. AMENITY VEHICULAR PARKING TYPE Residential Residential Visitor Retail* TOTAL PARKING LEVEL P4 P3 P2 P1 TOTAL PARKING *to be shared with visitor BICYCLE PARKING TYPE Res LONG TERM Res SHORT TERM TOTAL BICYCLES TOTAL LONG TERM TOTAL SHORT TERM LEVEL BREAKDOWN P1	520 units 520 units 520 units 218.53 m² REGULAR 54 52 16 0 122 520 units 520 units 520 units	(m²/unit) 5.60 PRC 0.23 0.15 VISITOR 0 34 44 78 0.6 0.05	2,912 m² PPOSED REQUIREM spaces/unit BF 3 3 0 3 9 REQUIRED spaces/unit spaces/unit spaces/unit	(m²/unit) 5.75 m² MENT = 122 = 78 = 200 312 26 338 312 26 % NET FLOOR	PROVIDED 122 78 200 LVL TOTAL 54 52 50 44 200 PROVIDED 312 26 338 LVL TOTAL 26

NOTES:		
_	7.0m UNLESS OTHERWISE	
	AL CLEARANCE UNLESS OT ARE TYPICAL UNLESS OTH	
MINIMUM PARKING SPAC	CE DIMENSIONS:	
REGULAR: WIDTH: 2.60m LENGTH: 5.20m	ACCESSIBLE TYPE A: WIDTH: 3.40m LENGTH: 5.20m	ACCESSIBLE TYPE E WIDTH: 2.40m LENGTH: 5.20m
E 02.60 m /U\ /S\ /x00-xx	3.40 m 1.50 m	2.40 m 1.50 m
	MIN. 0.30 m	MAX. 1.00 m MAX. 1.00 m Max. 1.00 m Max. 1.00 m
	ARKING SPACE CLEARANC FROM FIXED OBJECTS	-
LEGEND:		
ACCESIBLE PAR	RKING SPACE	
ПП	CLE PARKING SPACE	
	E NOT MEETING THE MININ EQUIREMENTS OR HAVING	
	— USE	USES:
	NUMBER	R = RESIDENTIAL
<u> X00-XX</u>		V = VISITOR CS = CAR SHARE
X 00 -XX BICYCLE PARKING	SUB-USE	V = VISITOR
BICYCLE PARKING	SUB-USE	V = VISITOR
BICYCLE PARKING	SUB-USE SPACE: KING SPACE DIMENSIONS: CLEARANCE IN	V = VISITOR
MINIMUM BICYCLE PARKING NOTE: 2.4m VERTICAL C	SUB-USE SPACE: KING SPACE DIMENSIONS: CLEARANCE IN THERWISE NOTED. 0.	V = VISITOR
MINIMUM BICYCLE PARKING MINIMUM BICYCLE PARKING NOTE: 2.4m VERTICAL CALL ROOMS UNLESS OT HORIZONTAL: WIDTH: 0.60m	SUB-USE SPACE: KING SPACE DIMENSIONS: CLEARANCE IN THERWISE NOTED. 0. 0. 0. 0. 0.	V = VISITOR CS = CAR SHARE
BICYCLE PARKING MINIMUM BICYCLE PARKING NOTE: 2.4m VERTICAL C ALL ROOMS UNLESS OT HORIZONTAL: WIDTH: 0.60m LENGTH: 1.80m HORIZONTAL STACKED: WIDTH: 0.60m	SUB-USE SPACE: KING SPACE DIMENSIONS: CLEARANCE IN THERWISE NOTED. 0. 0. 0. 0. 0. 0. 0. 0. 0.	V = VISITOR CS = CAR SHARE
BICYCLE PARKING MINIMUM BICYCLE PARKING NOTE: 2.4m VERTICAL CALL ROOMS UNLESS OT HORIZONTAL: WIDTH: 0.60m LENGTH: 1.80m HORIZONTAL STACKED: WIDTH: 0.60m LENGTH: 1.80m VERTICAL: WIDTH: 0.60m	SUB-USE SPACE: KING SPACE DIMENSIONS: CLEARANCE IN THERWISE NOTED. O. WORLD O. WORLD O. CE: 1.20 m	V = VISITOR CS = CAR SHARE 60 m 60 m 60 m 60 m
BICYCLE PARKING MINIMUM BICYCLE PARKING NOTE: 2.4m VERTICAL C ALL ROOMS UNLESS OT HORIZONTAL: WIDTH: 0.60m LENGTH: 1.80m HORIZONTAL STACKED: WIDTH: 0.60m LENGTH: 1.80m VERTICAL: WIDTH: 0.60m HORIZONTAL CLEARANG	SPACE: SPACE: KING SPACE DIMENSIONS: CLEARANCE IN THERWISE NOTED. 0. 0. 0. 0. 0. 0. 0. 0. 0.	V = VISITOR CS = CAR SHARE 60 m 60 m 60 m 60 m

GFA DEFINITION

(0174-2017)

GROSS FLOOR AREA, APARTMENT - means the sum of the areas of each

storey of a building above or below established grade, measured from the exterior of outside walls of the building including floor area occupied by interior

walls but excluding any part of the building used for mechanical floor area,

stairwells, elevators, motor vehicle parking, bicycle parking, storage lockers,

below-grade storage, any enclosed area used for the collection or storage of

disposable or recyclable waste generated within the building, common facilities for the use of the residents of the building, a day care and amenity area.

GROSS FLOOR AREA, RESIDENTIAL- means the sum of the areas of each

storey of a building measured from the exterior of outside walls but shall not include any part of the building used for motor vehicle parking.

DRAWING	NOT	то	BE	SCA	LEI

Contractor must check and verify all dimensions on the job and report any discrepancies to the architect before proceeding with the work. This drawing shall not be used for construction purposes until signed by the consultant responsible.
This drawing, as an instrument of service, is provided

by and is the property of Sweeny & Co. Architects.

ISSUED / REVISED yy-mm-dd 22-09-14 ISSUED FOR REZONING

24-07-05 ISSUED FOR ZBA

Sweeny&Co Architects

134 PETER STREET | SUITE 1601 TORONTO, ONTARIO | M5V 2H2 | CANADA P: 416-971-6252 | F: 416-971-5420 E: info@sweenyandco.com | www.sweenyandco.com

PROJ. NAME Dam Charity and Residential 3115 Hurontario St, Mississauga, Ontario

Application No. OZ/OPA 22-24 W7

OWNER Clearbrook Developments

DWG TITLE

Context Plan & Project Statistics

2024-06-04 SCALE: As indicated DRAWN: CHECKED: AG

PROJ. No.: 2106

AZ001