

				THE ZOINE				
LOT COVERAGE						919 (15.6%)		
LANDSCAPE						2302 (38.3%)		
ASPHALT						277	7 (46.1%)	
MINIMUM FRONT YARD SETBACK			1m - 10m (HEIGHT DEPENDANT)		T)	6	m	
MINIMUM SIDE YARD SETBACK			1m - 10m (HEIGHT DEPENDANT)		T)	1	.5m	
MINIMUM REAR YARD SETBACK			1m - 10m (HEIGHT DEPENDANT)			5	8.8m	
MAXIMUM BUILDING HEIGHT			18m			1	7.859m	
NUMBER OF UNITS			0 UNITS			5	0 UNITS	
		PAR	KIN	⊥ IG CALCULAT	101	⊸⊥ √S:		
NEW BUILI	DING:							
FLOOR:	OCCUP	ANCY:	F	PARKING RATE:		PAR	KING REC	QUIRED:
2-6	RESIDEN (50 UN		- 1	DWELLING IN A MIX JSE BUILDING: 1.0/(- 1	DWELLING: 1.0x50 = 50		
1	COMMUNITY CENTER (402.82 M2 GFA)					COMMUNITY CENTER 402.82 M2 X4/100M2 =16.11		
1.			PARKING PROVIDED:			71 SPACES		
PARKING SPACE:				2.6m X 5.2m			PROVIDED: 2.6 x 5.2	
		(1) 10			,		7/25 /	0.4.50
ACCESSIBLE PARKING SPACE SIZE PROVISIONS		REQUIRED (BY AODA): TYPE A: 3.4 x 5.2 TYPE B: 2.4 x 5.2		TYPE A: 3.4 x 5.2 TYPE B: 2.4 x 5.2				
ACCESSIBLE PARKING		111 L D. 2.4 A 3.2		PROVIDED: TYPE A: 3 TYPE B: 4				
MIN AISL	E WIDTH		REG	QUIRED: 6.7 m			PROV	IDED: 6.7 m
AMENITY	Y SPACE	REQUIF 6m ² /UI		: c 50 UNITS = 300m ²		DIVC MM(ED: On Roo <i>i</i>	$M = 64 \text{m}^2$
	BI	CYCL	E F	PARKING CAL	L CU	LAT	IONS:	
APT. DWELLING UNIT			REQUIRED: 0.5/UNIT 50 UNITS X 0.5 = 25 SPACE			- 1	PROVIDED: 25 SPACES	
							PROVIDED: 4 SPACES	
RETAIL FO	OOD STO	RE		QUIRED: 1/250 M2 (1.19X 1/250 =1.32	GFA		_	:
(SIMILAR	2)		331	•		4	_	:
(SIMILAR BICYCLE	PARKINO	G SPACE	331	6X1.8M WITH 1.5M		4	_	:
(SIMILAR BICYCLE	PARKING	G SPACE	331	6X1.8M WITH 1.5M		4	_	
GROS GROUNI	S FLOC	G SPACE	331	6X1.8M WITH 1.5M		4	_	477.64 M2
GROS GROUNI	E PARKING S FLOC D FLOOR D FLOOR	G SPACE	331	6X1.8M WITH 1.5M		4	_	477.64 M2 588.61 M2
GROS GROUNI SECONE THIRD FL	S FLOC D FLOOR O FLOOR	G SPACE	331	6X1.8M WITH 1.5M		4	_	477.64 M2 588.61 M2 588.61 M2
GROS GROUNI	S FLOC D FLOOR O FLOOR	G SPACE	331	6X1.8M WITH 1.5M		4	_	477.64 M2 588.61 M2
GROS GROUNI SECONE THIRD FL	E PARKING S FLOC D FLOOR O FLOOR OOR FLOOR	G SPACE	331	6X1.8M WITH 1.5M		4	_	477.64 M2 588.61 M2 588.61 M2
GROS GROUNI SECOND THIRD FL	S FLOC D FLOOR D FLOOR OOR FLOOR	G SPACE	331	6X1.8M WITH 1.5M		4	_	477.64 M2 588.61 M2 588.61 M2 588.61 M2

SITE STATISTICS
EXISTING ZONE: 11E - MINOR INSTITUTIONAL

PART OF BLOCK D

CITY OF OTTAWA

REQUIRED/PERMITTED IN

11E ZONE

REGISTERED PLAN 848

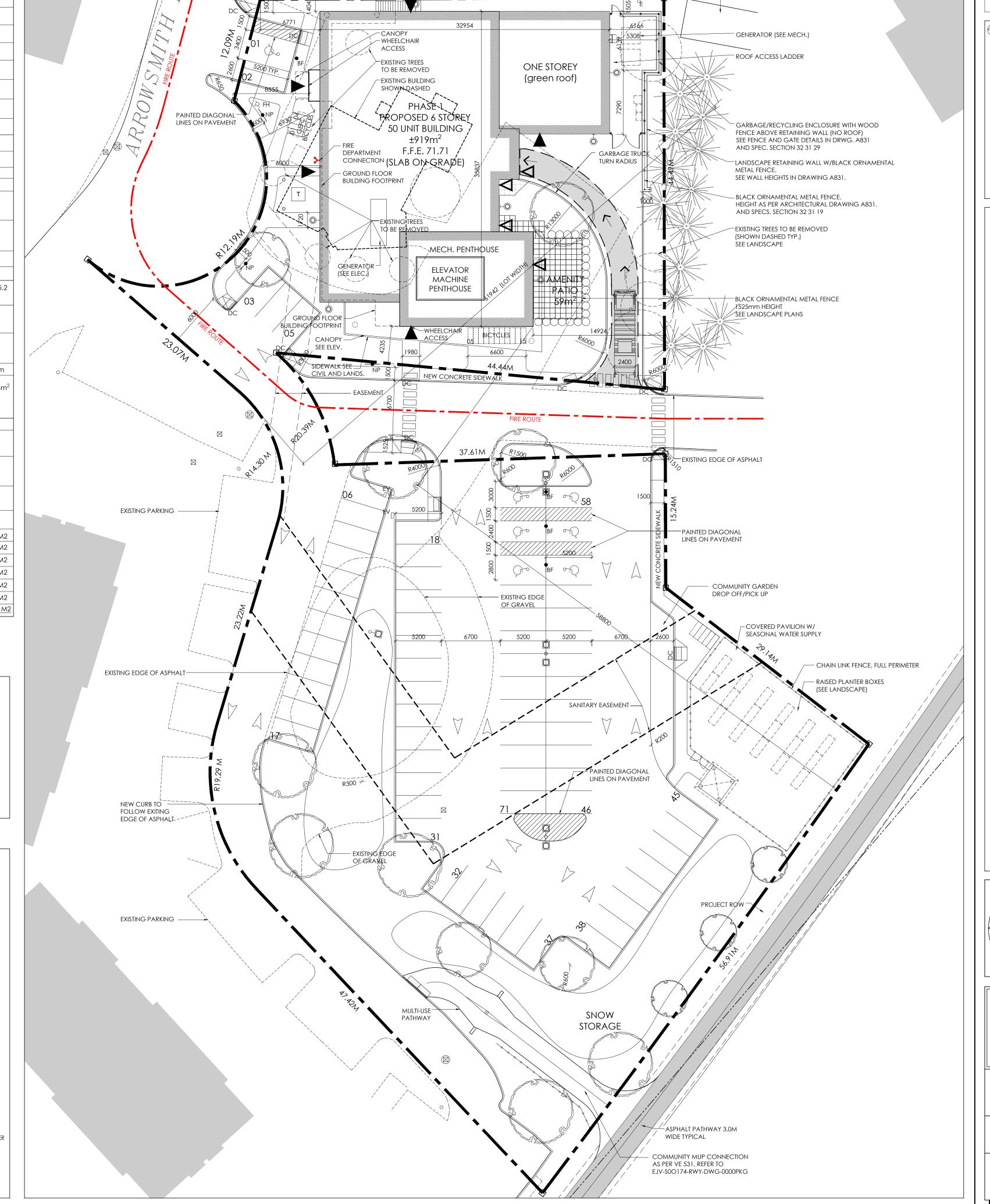
PROVIDED

PROPOSED ZONING: R5AA-X

AREAS (m²): SITE (TOTAL):

MECHANISM

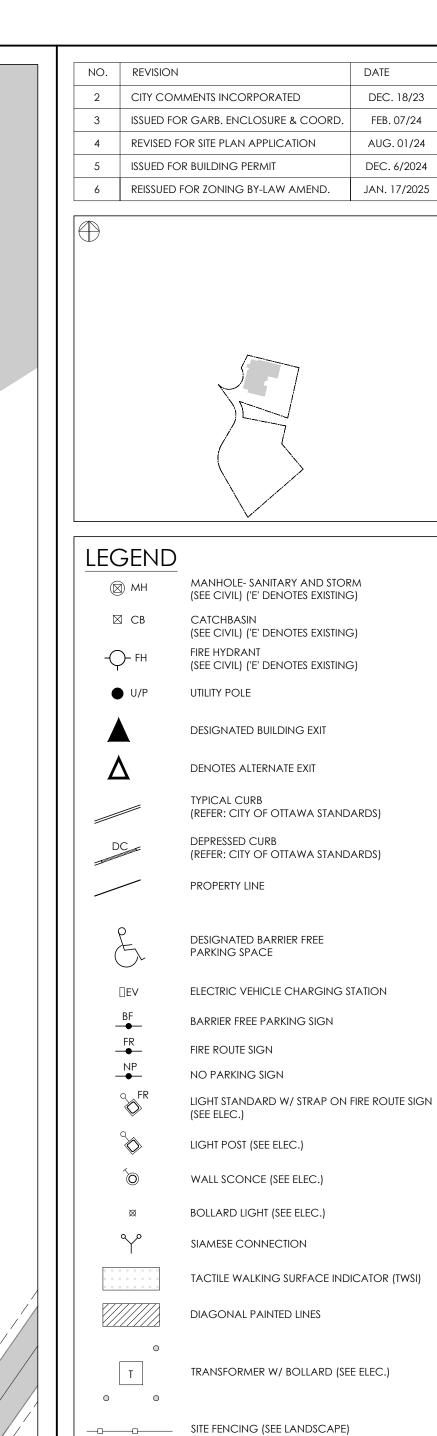
TYPICAL CUR OBC 3.8 COMPI	B RAMP FLOOR PLAN LIANT	
SEE SECTION 3.4 OF THE OTTAWA ACCESSIBILITY DESIGN STANDARDS FOR ADDITIONAL INFORMATION	1500 (Min.)	CURB RAMP: SLOPE 1:12 TACTILE WALKING SURFACE INDICATOR FLARED SIDES: SLOPE 1:15 TO 1:10 DEPRESSED CURB SET BACK: 150 TO 200 ACCESS AISLE



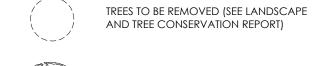
EXIST. GARBAGE ENCLOSURE ----

EXIST. EDGE OF EXIST SERVICE LANE ----

--45.74M

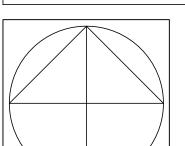






PROPOSED TREES (SEE LANDSCAPE AND

TREE CONSERVATION REPORT)







www.vwarchitects.ca Telephone: 613.287.0144 Facsimile: 613.271.8609 mail@vwarchitects.ca THE OLD STONE LODGE = 160 FLAMBOROUGH WAY = OTTAWA (KANATA) = ONTARIO = K2K3H9

PROJECT TITLE

WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1J 8V9

DRAWING TITLE

SITE PLAN

DESIGNED BY: RV
DRAWN BY: JN, NG
START DATE: 2022
SCALE: 1:250
PROJECT NO. 2200