

·	•	•						
MECHANISM			REQUIRED/PERMITTED IN 11E ZONE			PROVIDED		
LOT COVERAGE						919 (15.6%)		
LANDSCAPE							2302 (38.3%)	
ASPHAL	Τ						2777	7 (46.1%)
	M FRONT			1m - 10m	) A N	T)	6	m
YARD SE MINIMUN	M SIDE YA	.RD		(HEIGHT DEPENDANT) 1m - 10m		11)	1	<i></i>
SETBACK				(HEIGHT DEPENDANT)			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	G CALCULAT	ΊO	NS	•	
NEW BUILI	DING:							
FLOOR:	OCCUP.	ANCY:	P	PARKING RATE:		PARKING REQUIRED:		
2-6	RESIDEN (50 UN			_	ELLING IN A MIXED DWELLING: 1.0x50 = 50 BUILDING: 1.0/unit			0x50 = 50
1	COMMUNITY CENTER (402.82 M2 GFA			4/100M2 GFA			COMMUNITY CENTER 402.82 M2 X4/100M2 =16.11	
	(402.027	VIZ OIT		RKING PROVIDED:			SPACES	
D A DIVINI				24 452			DDOVID	FD: 2 / v F C
PARKING SPACE:				2.6m X 5.2m		PROVIDED: 2.6 x 5.2		
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						TYI	OVIDED: PE A: 3 PE B: 4	
MIN AISL	E WIDTH		REG	UIRED: 6.7 m			PROVI	DED: 6.7 m
AMENITY	Y SPACE	REQUIF 6m <sup>2</sup> /UI		50 UNITS = 300m <sup>2</sup>	l		DED: MON ROOM	Λ = 64m
	BI	CYCL	.E P	'ARKING CAL	CU	ILA	TIONS:	
APT. DWELLING UNIT			REQUIRED: 0.5/UNIT 50 UNITS X 0.5 = 25 SPACE		- 1	PROVIDED: 25 SPACES		
RETAIL FOOD STORE (SIMILAR)				REQUIRED: 1/250 M2 GFA 331.19X 1/250 =1.32			PROVIDED: 4 SPACES	
BICYCLE	PARKING	SPACE	E: 0.	5X1.8M WITH 1.5M	AISI	L		
GROS	S FLOC	R AR	ΕA	(GFA)				
	D FLOOR			. ,				477.64 M2
GROUNI						588.61 M2		
SECONE	FLOOR		THIRD FLOOR					588.61 M2
SECONE							I	000.01 1112
SECONE	.OOR							
SECONE THIRD FL	OOR FLOOR							588.61 M2
SECOND THIRD FL FOURTH	OOR FLOOR OOR							588.61 M2 588.61 M2 588.61 M2

SITE STATISTICS EXISTING ZONE: 11E - MINOR INSTITUTIONAL

PART OF BLOCK D

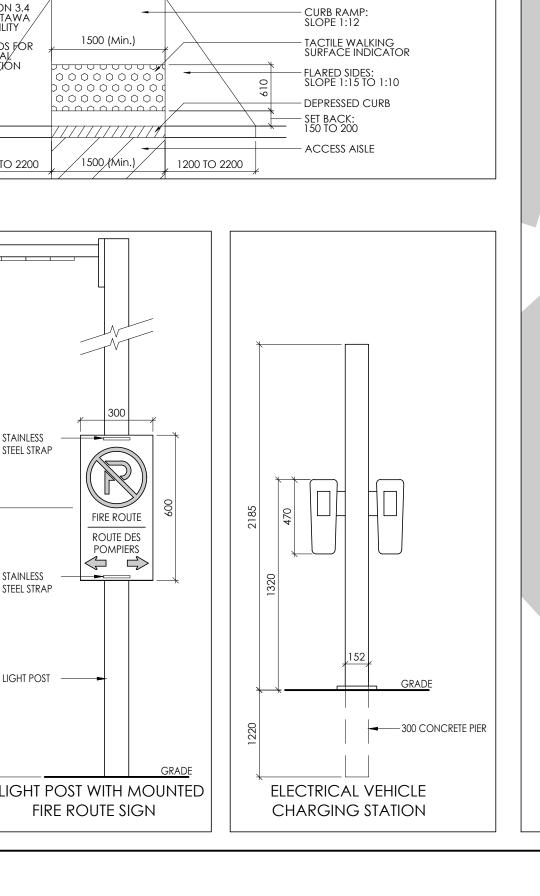
CITY OF OTTAWA

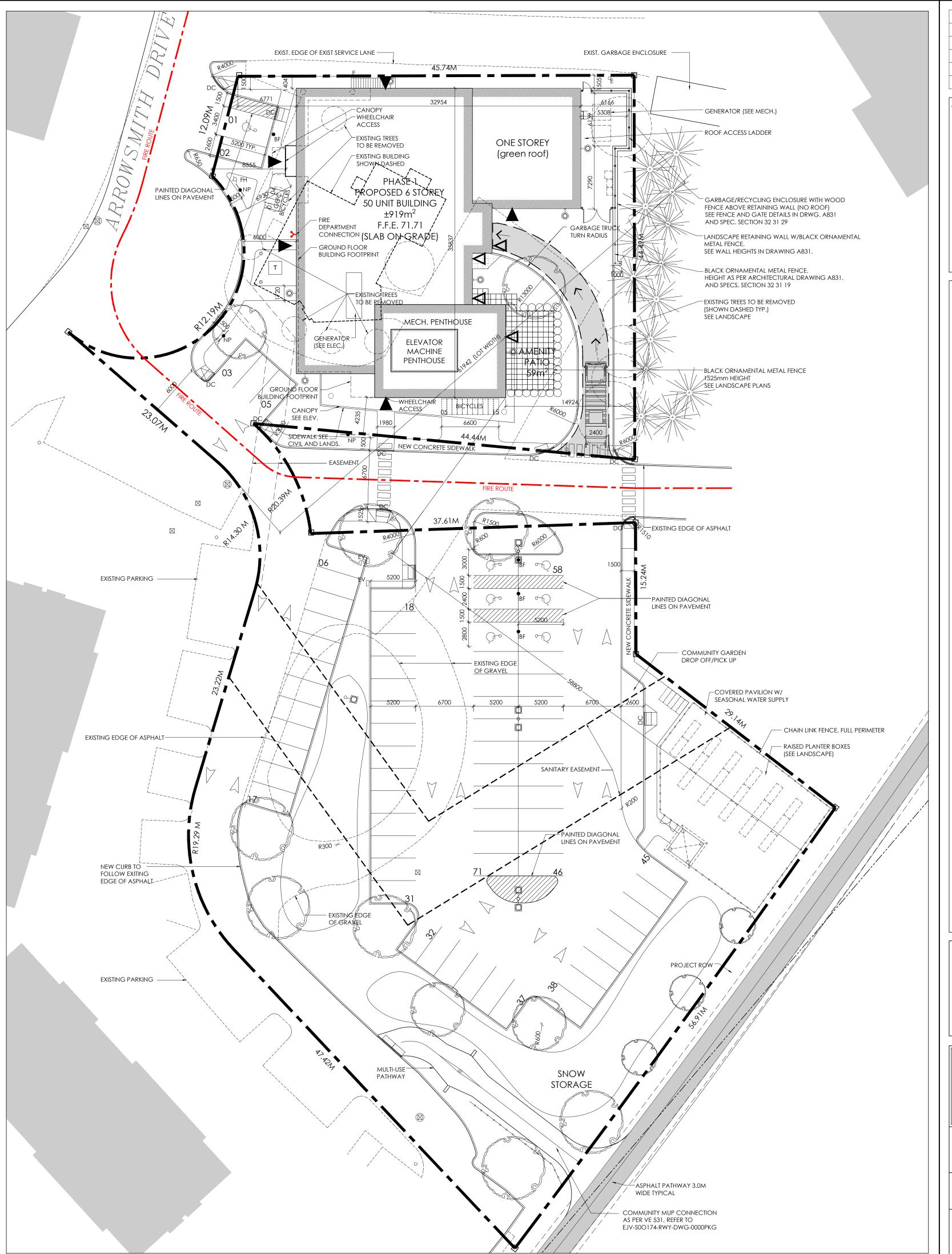
REGISTERED PLAN 848

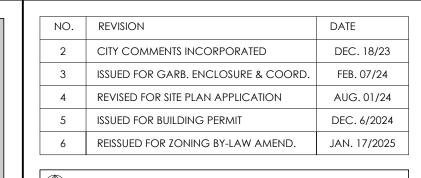
PROPOSED ZONING: R5AA-X

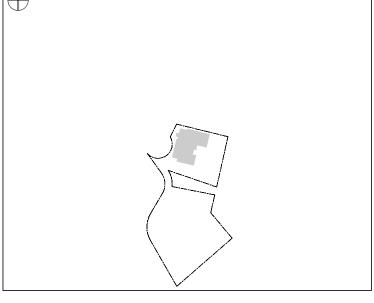
AREAS (m<sup>2</sup>): SITE (TOTAL): 6,018 (100%)

YPICAL CUR DBC 3.8 COMPL	B RAMP FLOOR PLAN LIANT	
EE SECTION 3.4 DEFITHE OTTAWA CCESSIBILITY JESIGN TANDARDS FOR ADDITIONAL SFORMATION 1200 TO 2200	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









GEND	
	MANHOLE- SANITARY AND STORM (SEE CIVIL) ('E' DENOTES EXISTING)
⊠ СВ	CATCHBASIN (SEE CIVIL) ('E' DENOTES EXISTING)
<u> </u>	FIRE HYDRANT

LEGEND	
	MANHOLE- SANITARY AND STORM (SEE CIVIL) ('E' DENOTES EXISTING)
⊠ CB	CATCHBASIN (SEE CIVIL) ('E' DENOTES EXISTING)
	FIRE HYDRANT (SEE CIVIL) ('E' DENOTES EXISTING)
● U/P	UTILITY POLE
	DESIGNATED BUILDING EXIT
Δ	DENOTES ALTERNATE EXIT
	TYPICAL CURB (REFER: CITY OF OTTAWA STANDARDS)
DC	DEPRESSED CURB (REFER: CITY OF OTTAWA STANDARDS)
	PROPERTY LINE
E	DESIGNATED BARRIER FREE PARKING SPACE
□EV	ELECTRIC VEHICLE CHARGING STATION
BF <del>-</del>	BARRIER FREE PARKING SIGN
FR ——	FIRE ROUTE SIGN



BOLLARD LIGHT (SEE ELEC.) SIAMESE CONNECTION

TACTILE WALKING SURFACE INDICATOR (TWSI) DIAGONAL PAINTED LINES

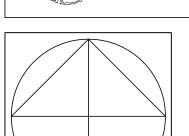
TRANSFORMER W/ BOLLARD (SEE ELEC.) \_\_\_\_\_ SITE FENCING (SEE LANDSCAPE)

EXISTING TREES (SEE LANDSCAPE AND TREE CONSERVATION REPORT)

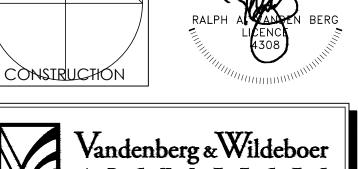
TREES TO BE REMOVED (SEE LANDSCAPE AND TREE CONSERVATION REPORT)

PROPOSED TREES (SEE LANDSCAPE AND

TREE CONSERVATION REPORT)









PROJECT TITLE

WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1 J 8V9

DRAWING TITLE SITE PLAN

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