

ITE STATISTICS - Building 1 ONING	GM31			
	GENERAL N	AIXED US E ZONE		-
COVERAGE CALCULATIONS	M ²	F ²	ACRES	
OTAL SITE AREA UILDING AREA	5,193.6 24,113.0	55,903.4 259,549.9	1.283	-
ESIDENTIAL AREA	16,634.3	179,049.4		
COMMERCIAL AREA	411.7	4,432.0	\	+
GLAZING CALCULATIONS	SM	SF	%	
OTAL GROUND FLOOR FACE AREA- NOT INCLUDING RESIDENTAL OTAL WINDOW AREA / TRANS PARENT GLAZING	368.5 223.4		61%	-
		PROVIDED		
AAXIMUM SETBACK FOR THOSE LOTS EAST OF CODD'S ROAD WHERE THEY ABUT	REQ'D (m)	m		∤
IEMLOCK ROAD	2.0	2.00		_
MINIMUM REAR YARD SETBACK A BUILDING WITH A RESIDENTIAL LAND USE AT GRADE OR WHERE THE REAR YARD ABUTS A RESIDENTIAL ZONE	7.5	20.41		
MINIMUM FRONT AND CORNER SIDE YARD FOR A BUILDING WITH RESIDENTIAL LAND ISE AT GRADE	5.0	5.175		
V HERE THE BUILDING CONTAINS MORE THAN FOUR STOREYS BUT LESS THAN 13 TOREYS, AT AND ABOVE THE FOURTH STOREY A BUILDING MUST BE FURTHER SETBACK	2.0	2.00		
M)	2.0	2.00		4
NINIMUM W IDTH OF LANDSCAPED AREA				
i) abutting a street	3m	5.175		7
ii) abutting a residential or institutional zone	3m	3.0		\dashv
		5.0		-
III)OTHER CASES	NO MIN.			_
NINIMUM W IDTH OF LANDS CAPED AREA AROUND A PARKING LOT - FOR A PARKING LO CONTAINING MORE THAN 10 BUT FEWER THAN 100 S PACES	71			
a) ABUTTING A STREET				
b) NOT ABUTTING A STREET	1.5	3.0		
CONSTRUCTION AREA		-2		\mathbb{X}
VITHOUT BALCONIES BROUND FLOOR	M ² 2,183.0	F ²		4 <
ND FLOOR	2,183.0	23,498		
ord FLOOR	2,173.0 2,173.0	23,390 23,390		4 3
TH FLOOR	1,967.0	21,173		$+$ \leq
th FLOOR	1,967.0	21,173]
TH FLOOR BOTH TOWERS , 735 M ² EACH OTH FLOOR BOTH TOWERS , 735 M ² EACH	1,470.0	15,823 15,823		+ 5
TH FLOOR BOTH TOWERS , 735 M ² EACH	1,470.0	15,823])
PARKING LEVEL 1 PARKING LEVEL 2	3,533.0 3,534.0	38,029 38,040		+)
OTAL BUILDABLE AREA	24,113.0	259,550])
ROSS FLOOR ARFA -GFA	M ²	F ²		
GROUND FLOOR	511.9	5,510.0		ightharpoons
IND FLOOR RD FLOOR	1,712.7	18,435.3 18,435.3		\dashv
TH FLOOR	1,712.7	18,435.3		\exists
TH FLOOR	1,528.2	16,449.8		\dashv
th FLOOR	1,117.3	12,026.4		\exists
th FLOOR The FLOOR	1,131.4	12,178.7		\dashv
OTAL GFA	12,089.3	130,128.3		
ARKING REQUIREMENTS	REQ'D	PROVIDED		
Residential use 1.5 PARKING/UNIT	108	169		
EDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES		41		
YPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED		123		\dashv
ISITOR PARKING-0.1 PARKING /UNIT	20.4	21		1
YPICAL VISITORS PARKING CC VISITORS PARKING		19		-
ETAIL STORE 5 PER 100 M ² OVER 200 M ² OF GROSS FLOOR AREA	10.59	11		1
the second of th		10		-
ypical store parking	138.99	201		\exists
YPICAL STORE PARKING ACC STORE PARKING				-
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS	108	116		1
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES UKE RACKS 0.5 PARKING/UNIT	108 1.65	116		_
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES BIKE RACKS 0.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M²	<u> </u>			
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES SIKE RACKS D.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminifies REQUIREMENTS	1.65	2	2	
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS ILS PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use sq m /UNIT	1.65	2 120 PROVIDED M ² 2,055.8	2	
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES SIKE RACKS D.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use osq m /UNIT GALCONIES	1.65 110 REQ'D M ² 1,296.0	2 120 PROVIDED M ² 2,055.8 1,300.0	2	
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKSS PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS desidential use sq m /UNIT ALCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) WENITY SPACE ON GROUND FLOOR	1.65 110 REQ'D M ²	2 120 PROVIDED M ² 2,055.8	2	
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS .5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS tesidential use sq m /UNIT ALCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR MENITY SPACE OUTDOOR ON GRADE	1.65 110 REQ'D M ² 1,296.0	2 120 PROVIDED M ² 2,055.8 1,300.0 755.8		
YPICAL STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS I.S. PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use sq m /UNIT I.A.CONIES MIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) WIENITY SPACE OUTDOOR ON GRADE MENITY SPACE OUTDOOR ON ROOF TOP	1.65 110 REQ'D M ² 1,296.0 648.0	2 120 PROVIDED M2 2,055.8 1,300.0 755.8 300.8 135.0 320.0		
ACC STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS IKE RACKS ILE PARKING/UNIT COMMERCIAL AREA M ² / 250 M ² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use IS SECOND IN THE SEC	1.65 110 REQ'D M ² 1,296.0 648.0	2 120 PROVIDED M ² 2,055.8 1,300.0 755.8 300.8 135.0 320.0		
ACC STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS IKE RACKS ILE PARKING/UNIT COMMERCIAL AREA M ² / 250 M ² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use IS SECOND IN THE SEC	1.65 110 REQ'D M ² 1,296.0 648.0	2 120 PROVIDED M2 2,055.8 1,300.0 755.8 300.8 135.0 320.0		
ACC STORE PARKING ACC STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES SIKE RACKS SIS PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use SIGN / UNIT SALCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE AMENITY SPACE OUTDOOR ON ROOF TOP ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) O1-133 PARKING SPACES, 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400	1.65 110 REQ'D M ² 1,296.0 648.0 REQ'D 5	2 120 PROVIDED M3 2,055.8 1,300.0 755.8 300.8 135.0 320.0 PROVIDED 5 2 3		
ACC STORE PARKING ACC STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES SIKE RACKS SIS PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminifies REQUIREMENTS Residential use sq m /UNIT SIAL CONIES ALI NO F50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE AMENITY SPACE OUTDOOR ON ROOF TOP ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) O1-133 PARKING SPACES, 5 ACCESSIBLE SPACES REQ'D TYPE B, MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 ORIVEWAYS AND AISLE REQUIREMENTS	1.65 110 REQ'D M ² 1,296.0 648.0 REQ'D 5 2 3 REQ'D (MIN)	2 120 PROVIDED M ² 2,055.8 1,300.0 755.8 300.8 135.0 320.0 PROVIDED 5 2 3		
ACC STORE PARKING ACC STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES SIKE RACKS SIS PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use SIGN / UNIT SALCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE AMENITY SPACE OUTDOOR ON ROOF TOP ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) O1-133 PARKING SPACES, 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400	1.65 110 REQ'D M ² 1,296.0 648.0 REQ'D 5	2 120 PROVIDED M3 2,055.8 1,300.0 755.8 300.8 135.0 320.0 PROVIDED 5 2 3		
ACC STORE PARKING ACC STORE PARKING ACC STORE PARKING ACC STORE PARKING OTAL NO. OF SPACES IKE RACKS IS PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use IS qm /UNIT IAL CONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) IMENITY SPACE ON GROUND FLOOR IMENITY SPACE OUTDOOR ON GRADE IMENITY SPACE OUTDOOR ON ROOF TOP ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) O1-133 PARKING SPACES, 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400 ORIVEWAYS AND AISLE REQUIREMENTS O7(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 AND	1.65 110 REQ'D M ² 1,296.0 648.0 REQ'D 5 2 3 REQ'D (MIN)	2 120 PROVIDED M ² 2,055.8 1,300.0 755.8 300.8 135.0 320.0 PROVIDED 5 2 3		

ONING	GM31 GENERAL M	NIXED USE ZONE	
	OLINERAL IV	03E ZONE	
COVERAGE CALCULATIONS	M²	F ²	ACRES
OTAL SITE AREA	3,737.6	40,231.2	0.924
BUILDING AREA	15,421.0	165,990.1	
ESIDENTIAL AREA COMMERCIAL AREA	10,145.8	109,208.3 2,112.0	
SOMMENCIAL AND	170.2	2,112.0	
CALCULATIONS CALCULATIONS	SM	\$F	%
OTAL GORUND FLOOR ELEVATION AREA - TO CEILING (3.6m) EXCLUDING RESIDENTIAL	184.2		63%
OTAL WINDOW AREA / TRANSPARENT GLAZING	113.7		6376
ETBACKS	REQ'D (m)	PROVIDED (m)	
MANAMUMAETBACK FOR ALOS ENGTS EAST OF AQDD'AROADW HERATHEY ARUT	2.0	2.00	
IEMLOCK ROAD /INIMUM REAR YARD SETBACK A BUILDING WITH A RESIDENTIAL LAND USE AT GRADE OR	7.5	10.55	
V HERE THE REAR YARD ABUTS A RESIDENTIAL ZONE NINIMUM FRONT AND CORNER SIDE YARD FOR A BUILDING WITH RESIDENTIAL LAND USE	7.5	19.55	
AT GRADE	5.0	5.86	
MINIMUM INTERIOR SIDE YARD SETBACKS FOR A RESIDENTIAL USE BUILDING FOR A BUILDING HIGHER THAN 1.1 METRES IN HEIGHT	3.0	3.00	
MINIMUM WIDTH OF LANDSCAPED AREA			
(i) ABUTTING A STREET	3m		
(ii) ABUTTING A RESIDENTIAL OR INSTITUTIONAL ZONE	3m	3.0	
III)OTHER CASES	NOMIN.		
AINIMUM WIDTH OF LANDSCAPED AREA AROUND A PARKING LOT - FOR A PARKING LOT			
CONTAINING FEWER THAN 10			
a) ABUTTING A STREET	3.0		
b) NOT ABUTTING A STREET	NONE	3.0	
CONSTRUCTION AREA	M^2	\mathbf{F}^2	
WITHOUT BALCONIES GROUND FLOOR	1,446.0	15,564.6	
ND FLOOR	1,394.0	15,004.9	
RD FLOOR	1,394.0	15,004.9	
TH FLOOR TH FLOOR	1,394.0	15,004.9	
TH FLOOR	1,232.0	13,261.1	
TH FLOOR	750.0	8,072.9	
NTH FLOOR VITH FLOOR	750.0 750.0	8,072.9 8,072.9	
PARKING LEVEL 1	2,549.0	27,437.2	
ARKING LEVEL 2	2,530.0	27,232.7	
OTAL BUILD ABLE AREA	15,421.0	165,990.1	
GROSS FLOOR AREA -GFA	M ²	F ²	
GROUND FLOOR	448.8	4,831.0	
IND FLOOR BRD FLOOR	1,118.3	12,038.0	
ITH FLOOR	1,118.3	12,038.0	
TH FLOOR	965.0	10,387.0	
STH FLOOR Th FLOOR	965.0 578.9	10,387.0 6,232.0	
th FLOOR	578.9	6,232.0	
th FLOOR	578.9	6,232.0	
OTAL GFA	7,470.4	80,415.0	
PARKING REQUIREMENTS	REQ'D	PROVIDED	
Residential use 1.5 PARKING/UNIT	65.5	120	
REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES	00.0	26	
YPICAL PARCKING STALLS PROVIDED		92	
ACC TYPICAL PARCKING STALLS PROVIDED VISITOR PARKING-0.1 PARKING /UNIT	11.9	2 12	
YPICAL VISITORS PARKING		10	
ACC VISITORS PARKING		2	
RETAIL STORE 5 PER 100 M ² OVER 200 M ² OF GROSS FLOOR AREA YPICAL STORE PARKING	N/A	N/A	
ACC STORE PARKING			
	77.40	132	
OTAL NO. OF SPACES			
		67	
IKERACKS	65.5		
IKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M²	0.78	3	
IKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M²		3 70	
DIKE RACKS DIS PARKING/UNIT COMMERCIAL AREA M ² / 250 M ² OTAL NO. OF SPACES	0.78	70	
SIKERACKS 0.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use	0.78 66 REQ'D M ²	PROVIDED M ²	
IKERACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use sq m /UNIT	0.78	70	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 q m /UNIT SPACONIES	0.78 66 REQ'D M ²	70 PROVIDED M ² 1,193.1	
Aminities REQUIREMENTS Residential use os qm /UNIT DALCONIES AIM OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR	0.78 66 REQ'D M ² 786.0	PROVIDED M ² 1,193.1 798.7 394.4 219.4	
Aminities REQUIREMENTS Residential use os qm /UNIT DALCONIES AIM OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR	0.78 66 REQ'D M ² 786.0	PROVIDED M ² 1,193.1 798.7 394.4	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 qm / UNIT SALCONIES MIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE	0.78 66 REQ'D M ² 786.0	PROVIDED M ² 1,193.1 798.7 394.4 219.4	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 qm /UNIT SALCONIES MIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR MENITY SPACE OUTDOOR ON GRADE ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS)	0.78 66 REQ'D M ² 786.0 393.0	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 qm /UNIT SALCONIES MIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR MENITY SPACE OUTDOOR ON GRADE ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 19-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D	0.78 66 REQ'D M ² 786.0	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 qm /UNIT SALCONIES MIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR MENITY SPACE OUTDOOR ON GRADE ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 1.9-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400	0.78 66 REQ'D M ² 786.0 393.0 REQ'D 4 2	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4	
Aminities REQUIREMENTS Residential use org m/UNIT BALCONIES AMINITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 19-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400	0.78 66 REQ'D M² 786.0 393.0 REQ'D 4 2 2 REQ'D	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4 2	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 q m /UNIT 1.6 LCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE 1.6 CCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 1.7 -100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400 CRIVEWAYS AND AISLE REQUIREMENTS 1.07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 AND 90	0.78 66 REQ'D M² 786.0 393.0 REQ'D 4 2 2 REQ'D (MIN)	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4 2	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 q m /UNIT 1.6 LCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE 1.6 CCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 1.7 -100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400 CRIVEWAYS AND AISLE REQUIREMENTS 1.07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 AND 90	0.78 66 REQ'D M ² 786.0 393.0 REQ'D 4 2 REQ'D (MIN)	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4 2 2 PROVIDED	
IKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 gm /UNIT PALCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR MENITY SPACE OUTDOOR ON GRADE CACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 1.7 P-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400 CRIVEWAYS AND AISLE REQUIREMENTS 1.07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 AND 90 DEGREES MUST BE AT LEAST 6.0 METRES WIDE (M)	0.78 66 REQ'D M ² 786.0 393.0 REQ'D 4 2 REQ'D (MIN)	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4 2 2 PROVIDED	
SIKE RACKS 1.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² OTAL NO. OF SPACES Aminities REQUIREMENTS Residential use 1.5 qm /UNIT SALCONIES AIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) MENITY SPACE ON GROUND FLOOR MENITY SPACE OUTDOOR ON GRADE ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 1.9-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400 PRIVEWAYS AND AISLE REQUIREMENTS 1.07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 AND 90 DEGREES MUST BE AT LEAST 6.0 METRES WIDE (M) OADING REQUIREMENTS	0.78 66 REQ'D M² 786.0 393.0 REQ'D 4 2 2 REQ'D (MIN) 6.0	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4 2 2 PROVIDED 6.0	
SIKE RACKS D.5 PARKING/UNIT COMMERCIAL AREA M² / 250 M² TOTAL NO. OF SPACES Aminities REQUIREMENTS Residential use S sq m /UNIT SALCONIES WIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2) AMENITY SPACE ON GROUND FLOOR AMENITY SPACE OUTDOOR ON GRADE ACCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS) 79-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN W IDTH=3400 TYPE B, MIN W IDTH=2400 DRIVEWAYS AND AISLE REQUIREMENTS LO7(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 AND 90 DEGREES MUST BE AT LEAST 6.0 METRES WIDE (M) COADING REQUIREMENTS N THE GM ZONE, A VEHICLE LOADING SPACE IS REQUIRED FOR USES THAT HAVE A GFA DE 1000 SQ M OR MORE	0.78 66 REQ'D M² 786.0 393.0 REQ'D 4 2 2 REQ'D (MIN) 6.0	PROVIDED M ² 1,193.1 798.7 394.4 219.4 175.0 PROVIDED 4 2 2 PROVIDED 6.0	

ITE STATISTICS - Building 3					
ONING	GM31 GENERAL M	NIXED USE ZON	JF	THE STATE OF THE S	Washington Control of the Control of
	GLINEKAL IV	IIVEN NOE TON	· L	A STATE OF THE STA	
OVERAGE CALCULATIONS	M ²	F ²	ACRES		
DTAL SITE AREA	3,737.6	40,231.2	0.924		
UILDING AREA	10,353.0	111,438.7			
ESIDENTIAL AREA	10,353.0	111,438.7			
OMMERCIAL AREA	0.0	0.0			PROJECT
LAZING CALCULATIONS	SM	SF	%		ROAD SILE
DTAL GORUND FLOOR ELEVATION AREA	O/M	0.	7,0		RO,
DTAL WINDOW AREA				<u>// </u>	OC 0 0 0 0 0 0 0
		BBOWBED			CODD'S
ETBACKS	REQ'D (m)	PROVIDED (m)		PROJECT	
INIMUM REAR YARD SETBACK A BUILDING WITH A RESIDENTIAL LAND USE AT				SITE	E 0 0 0 0
RADE OR W HERE THE REAR YARD ABUTS A PARK	5.0	5.00			
INIMUM FRONT AND CORNER SIDE YARD FOR A BUILDING WITH RESIDENTIAL	5.0	5.00/11.95			&
AND USE AT GRADE	5.0	3.00/11.73		HEMLOCK RO	HemlockRd
NINIMUM INTERIOR SIDE YARD SETBACKS FOR A RESIDENTIAL USE BUILDING FOR A	3.0	3.00		S	
UILDING HIGHER THAN 11 METRES IN HEIGHT				ıN	1 SITE LOCATION
NINIMUM WIDTH OF LANDSCAPED AREA				_	ASP-1 N.T.S.
B ADUTING A STREET	200	5.0			
i) ABUTTING A STREET	3m	5.0			
iij abutting a residential or institutional zone	3m	3.0			
ii)OTHER CASES	NOMIN.		+		
NINIMUM WIDTH OF LANDS CAPED AREA AROUND A PARKING LOT - FOR A PARKIN ONTAINING FEWER THAN 10	GLOI				1
a) ABUTTING A STREET	3.0			Committee	
•			+	Receive	
o) NOT ABUTTING A STREET	NONE				
CONSTRUCTION ADDA				202	
ONSTRUCTION AREA //THOUT BALCONIES	M ²	F ²		City of Ottawa	
ROUND FLOOR	1,408.0	15,155.6		City of Ottawa Comité de	
ND FLOOR	1,330.0	14,316.0			
RD FLOOR TH FLOOR	1,330.0	14,316.0	1		
TH FLOOR	1,222.0	13,153.5	+		
TH FLOOR	1,222.0	13,153.5			
ARKING LEVEL 1	2,511.0	27,028.2			
DTAL CONSTRUCTION AREA	10,353.0	111,438.7			
ROSS FLOOR AREA -GFA	M ²	F ²			
ROUND FLOOR	751.8	7943.0			
ND FLOOR	1061.8	11761.0			
RD FLOOR	1061.8	11761.0			
TH FLOOR	1061.8 958.1	11761.0	1		
TH FLOOR	958.1	10313.0	+		
DTAL GFA	5853.4	63852.0	<u> </u>		
ARKING REQUIREMENTS esidential use	REQ'D	PROVIDED			
	53	57			
EDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES		8			
(PICAL PARCKING STALLS PROVIDED		3			
CC TYPICAL PARCKING STALLS PROVIDED ISITOR PARKING-0.1 PARKING /UNIT	9.4	10	+		
PICAL VISITORS PARKING		10	+		
CC VISITORS PARKING					
	62	67			
IKE RACKS .5 PARKING/UNIT	53	56			
o , , manoyotti		100	1		
minities REQUIREMENTS	REQ'D M ²	PROVIDED M	2		
esidential use		903.1			
sq m /UNIT ALCONIES	636.0	583.1			
IIN OF 50% AS COMMUNAL, AT LEAST 1 AGGREGATED AREA MIN. OF 54M2 (M2)	318.0	320.0			
MENITY SPACE ON GROUND FLOOR		100.0			
MENITY SPACE OUTDOOR ON GRADE		220.0			
	DF 2 :=				
CCESSIBLE PARKING (CITY OF OTTAWA ACCESSIBILITY DESIGN STANDARDS)	REQ'D	PROVIDED			
9-100 PARKING SPACES, 4 ACCESSIBLE SPACES REQ'D	3	3			
TYPE A (VAN), MIN W IDTH=3400	2	2	1		
	REQ'D				
TYPE B, MIN W IDTH=2400		PROVIDED			
TYPE B, MIN W IDTH=2400 RIVEWAYS AND AISLE REQUIREMENTS	(MIN)		1		
TYPE B, MIN W IDTH=2400	6.0	6.0			
TYPE B, MIN W IDTH=2400 RIVEWAYS AND AISLE REQUIREMENTS 07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 ND 90 DEGREES MUST BE AT LEAST 6.0 METRES WIDE (M)		6.0			
TYPE B, MIN W IDTH=2400 RIVEWAYS AND AISLE REQUIREMENTS 07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56		6.0 PROVIDED			
TYPE B, MIN W IDTH=2400 RIVEWAYS AND AISLE REQUIREMENTS 07(1)(c)(ii) AN AISLE SERVING PARKING SPACES ANGLED AT BETWEEN 56 ND 90 DEGREES MUST BE AT LEAST 6.0 METRES WIDE (M)	6.0				



Committee of Adjustment

City of Ottawa | Ville d'Ottawa Comité de dérogation

WORK IN PROGRESS

3 23/03/17 Issued for SPA- 1ST REVIEW REPLY

Issued for CLC

Issue/Revision

Issued for CLC- Reply

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2 22/06/30

22/05/20

Date:

Drawing Issues/Revisions:

MATAJ ARCHITECTS INC

Architect's Stamp

Key Plan:

WATERIDGE **APARTMENT BUILDING**

SITE STATS & ROOM MIX ALL BUILDINGS

Design By:	Drawn By:	Approved By:
EM	SF	EM
Scale: N.T.S	Date: 22-06-29	Project No.: 22-004

Drawing No:

ASP-1

	BUILDING 1 - ROOM MIX														
	1ST FLOOR	2ND FLOOR	3rd FLOOR	4th FLOOR	5th FLOOR	6th FLOOR	7th FLOOR	8th FLOOR	9th FLOOR	MIX	MIX	MIX Total	TOTAL		
STUDIO	2	0	0	0	0	0	0	0	0	1%	1%	2	2		
1 BDRM	4	19	19	19	15	15	6	4	4	49%			105		
1 BDRM+DEN	2	5	5	5	2	2	0	0	0	10%	71%	154	21		
1 BDRM-ACC	2	5	5	5	4	4	1	1	1	13%			28		
2 BDRM	0	3	3	3	7	7	9	11	11	25%	200/	60	54		
2BDRM - ACC	0	0	0	0	0	0	2	2	2	3%	28%	60	6		
SUBTOTAL	10	32	32	32	28	28	18	18	18	100%	100%	216	216		
ACC TOTALS	2	5	5	5	4	4	3	3	3	15.74%			34		

4	ROOM MIX - BUILING 1
(ASP-1)	N.T.S.

	ROOM MIX														
	BLDG 1 BLDG 2 BLDG 3 TOTAL ALL BLDGS MIX Total MIX														
STUDIO	2	0	0	2	2	0.44%	0.4%								
1 BDRM	105	69	63	237		51.97%									
1 BDRM+DEN	21	11	14	46	340	10.09%	74.6%								
1 BDRM-ACC	28	16	13	57		12.50%									
2 BDRM	54	31	15	100	114	21.93%	3F 00/								
2BDRM - ACC	6	4	4	14	114	3.07%	25.0%								
SUBTOTAL	216	131	109	456	456	100.00%	100%								

SOBIOTAL		210	151	103	-
7	RO	OM MI	X - ALL	BUILDIN	IGS
ASP-1/	N.T.S.				

	1
ASP-1	J

											X	3 31 SP-1) NI	STATE STATE		
	BUILDING 2 - ROOM MIX														
	1ST FLOOR	2ND FLOOR	3rd FLOOR	4th FLOOR	5th FLOOR	6th FLOOR	7th FLOOR	8th FLOOR	9th FLOOR	MIX	MIX	MIX TOTAL	TOTAL		
TUDIO	0	0	0	0	0	0	0	0	0	0%	0%	0	0		
BDRM	3	12	12	12	12	12	2	2	2	53%			69		
BDRM+DEN	0	3	3	3	1	1	0	0	0	8%	73%	73%	73%	96	11
BDRM-ACC	3	2	2	2	2	2	1	1	1	12%			16		
BDRM	1	2	2	2	3	3	6	6	6	24%	270/	25	31		
BDRM - ACC	1	1	1	1	0	0	0	0	0	3%	27%	35	4		
UBTOTAL	8	20	20	20	18	18	9	9	9	100%	100%	131	131		
CCTOTALC	4	2	2	2	2	2	1	1	1	15 270/			20		

5 ROOM MIX - BUILING 2

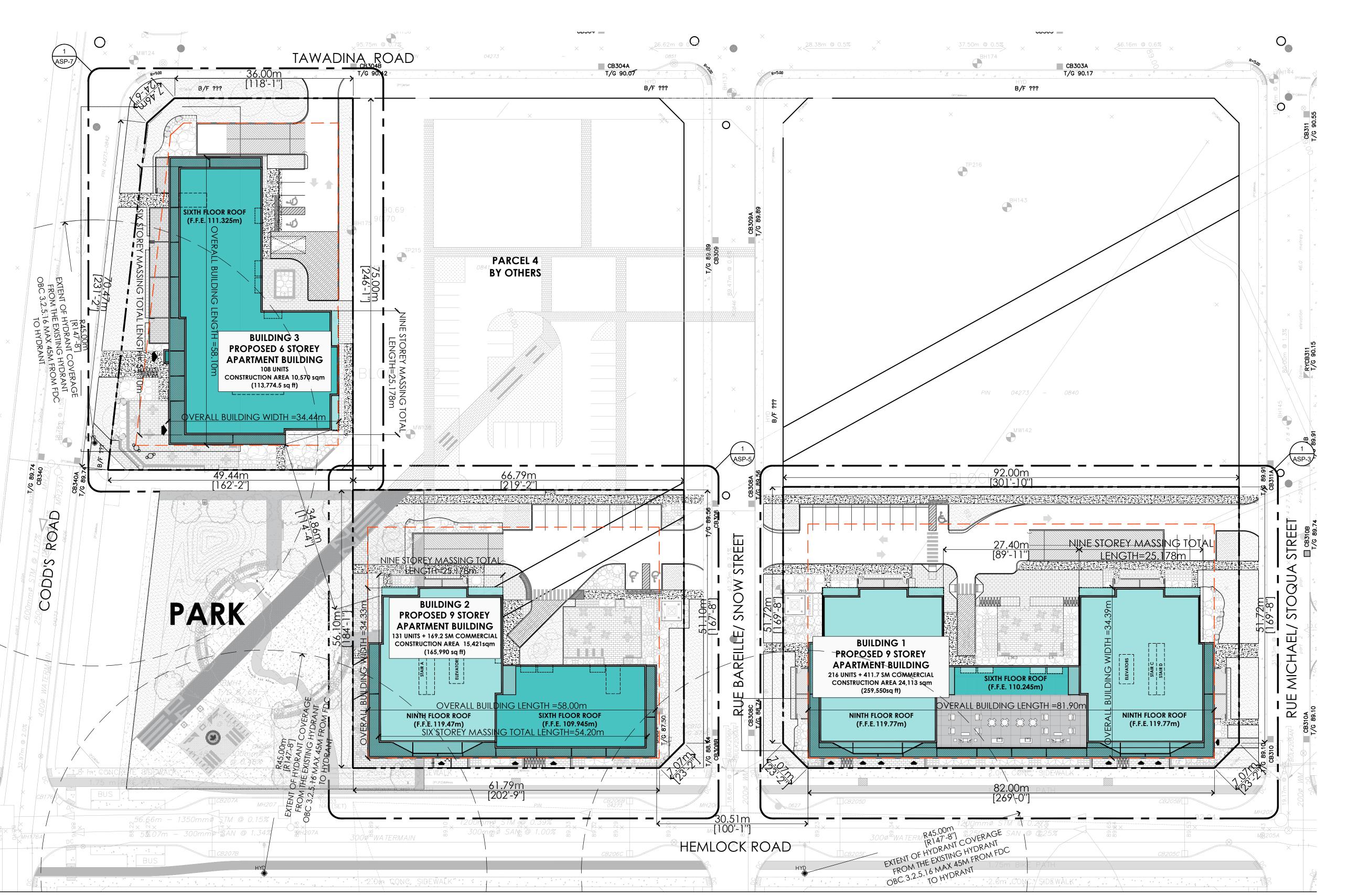
			BUIL	DING 3 -	ROOM N	ΛIX				
	1ST FLOOR	2nd FLOOR	3rd FLOOR	4th FLOOR	5th FLOOR	6th FLOOR	MIX	MIX	MIX TOTAL	TOTAL
STUDIO	0	0	0	0	0	0	0%	0%	0	0
1 BDRM	6	10	10	10	11	11	55%			58
1 BDRM+DEN	3	2	2	2	1	1	10%	76%	81	11
1 BDRM+DEN ACC	0	1	1	1	1	1	5%	70%	01	5
1 BDRM-ACC	2	1	1	1	1	1	7%			7
2 BDRM	1	4	4	4	4	4	20%	24%	25	21
2BDRM - ACC	1	1	1	1	0	0	4%	2470	25	4
SUBTOTAL	13	19	19	19	18	18	100%	100%	106	106
ACC TOTALS	3	3	3	3	2	2	15%			16

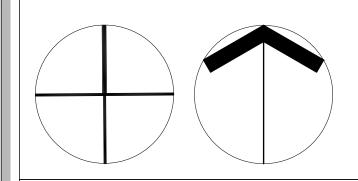
ROOM MIX - BUILING 3

ASP-1 N.T.S.

			SITE PL	AN LEGEND				CREDIT NOTES:	CREDIT NOTES:	SITE PLAN- GENERAL NOTES	SITE PLAN- GENERAL NOTES	
	PROPERTY LINE	^ ±	FIRE DEPARTMENT CONNECTION	ů	WALL MOUNTED LIGHT FIXTURE -REFER TO ELECTRICAL DWGS	•	STEEL BOLLARD (REFER TO DETAIL XX.X)	THIS SITEPLAN IS BASED UPONT AND MUST BE READ IN CONJUNCTION WITH	TOPO SURVEYORS INFO:	ALL EXISTING PAVEMENT, CURBS, SIDEWALKS, DRIVEWAYS AN DBOULEVARD AREAS DISTURBED BY THE	5 THE OWNER/ CONTRACTOR SHALL SUPPLY ALL FIRE ROUTE AND BARRIER-FREE SIGNS AS SET OUT IN THE TOWN	
	BUILDING SETBACK LINE	-			RECESSED EXTERIOR LIGHT FIXTURE @ SOFFIT & PROTE COCHERE	(x)	PARKING COUNT	THE SURVEY FOR THIS PROPERTY. MATAJ ARCHITECTS ACCEPTS NO	ONTARIO LAND SURVERYORS ANNIS, O'SULLIVAN, VOLLEBEKK LTD	CONSTRUCTION ME BE REINSTATED TO THE SATISFACTION OF THE TOWN	BY-LAWS AND DESIGN CRITERIA	
		4×1	HOSE BIB (REFER TO MECHANICAL DWGS)	#	-REFER TO ELECTRICAL DWGS				14 CONCOURSE GATE, SUITE 500		6 ALL EXTERIOR ILLUMINATION TO BE DIRECTED DOWNWARD	
	LANDSCAPE BUFFER			1//:///	NEW HEAVY DUTY ASPHALT PAVING (REMAINDER OF THE SITE TO RECEIVE	///// NEW HEAVY DUTY ASPHALT PAVING (REMAINDER OF THE SITE TO RECEIVE		FIRE ROUTE SIGN TO BE POSTED UNDER DESIGNATED MUNICIPAL BYLAW 2003-499. REFER TO DETAI 2/A102	OR COMPLETENESS OF THE DATA SUPPLIED AND SUCH DATA IS NOT	NEPEAN, ONTARIO K2E 7S6 (613) 727-0850	2 A MINIMUM SETBACK OF 1.0m FROM STREET FURNTIURE TO PROPOSED DRIVEWAYS AND SIDEWALKS SHALL BE	AS WELL AS INWARD AND DESIGNED TO MAINAIN XERO CUTOFF LIGHT DISTRIBUTION AT THE PROPERTY LINE
CD	CURB DEPRESSION		PAD MOUNTED HYDRO TRANSFORMER W/ STEEL BOLLARDS	1//////	LIGHT DUTY ASPHALT PAVING)		PROPOSED ON A PAULO (PETERS TO CALIFE PAULOS)	INCLUDED UNDER SEALS OF CERTIFICATION, IF ANY.	EMAIL: Nepean@aovltd.com	MAINTAINED. ALL EXISTING STREET FURNITURE TO BE RELOATED BY THE CONTRACTOR/OWNER TO A SETBACK		
				1:///:/		104.04	PROPOSED GRADING (REFER TO CIVIL DWGS)	CERTIFICATION, II ANT.	<u> </u>	OF 1.0m. THE COST OF RELCOATION OF ANY UTILITY IS THE	7 ALL DOWNSPOUTS TO BE CONNECTED TO THE STORM	
	ENTRY/ EXIT ACCESS POINTS		DOUBLE HEADED LIGHT FIXTURE ON CONCRETE BASE	+	1-	DECORATIVE NON-SLIP SURFACE PAVING UNDER PORTE COCHERE		CONDENSING UNIT ON 4" CONCRETE PAD (REFER TO MECH DWGS)	LEGAL LAND DESCRIPTION:		RESPONSIBILITY OF THE DEVELOPER/ OWNER	DRAINAGE SYSTEM
			-REFER TO ELECTRICAL		DECORATIVE NON-SLIP SURFACE PAVING UNDER PORTE COCHERE (REFER TO LANDSCAPE DWGS)		· · · · · · · · · · · · · · · · · · ·			3 THE CONTRACTOR/ OWNER IS RESPONSIBLE FOR ALL	8 ALL CONDENSING UNITS TO BE SCREENED ON THE	
	EXISTING TOWN HYDRANT		ON OUT HE LIFE HOUR ENTINE ON OO HODETE SAME			SNOW STORAGE AREA (OWNER TO TAKE NECESSARY PRECAUTIONS W/		BLOCKS 11, 12 and REGISTERED PLAN 4M -1651		UTILITY LOCATES AND DAMAGE/ DISTURBANCE DURING	GROUND FLOOR	
			SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE -REFER TO ELECTRICAL DWGS	100 100 000 000			SNOW REMOVAL COMPANY)	CITY OF OTTAWA		CONSTRUCTION.	9 SEPARATE PERMITS ARE REQUIRED FOR ANY SIGNAGE	
101	PROPOSED LOCATION OF NEW FIRE HYDRANT W/ STEEL BOLLARDS -REFER TO CIVIL DWGS		-REFER TO EEECINIC/YE DWOS	A STATE OF THE STA	LANDSCAPED AREA		<u> </u>			4 ALL BARRIER-FREE ENTRANCES AND BARRIER FREE PATHS	ON THE PROPERY	
5 5			SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE W/ ELECTRICAL	The Exchange Co						OF TRAVEL MUST COMPLY WITH O.B.C. 3.8.	10 WHERE POSSIBLE TREES ARE TO BE PROTECTED FROM	
		□₽	OUTLET	4							CONSTRUCTION	
		-REFER TO ELECTRICAL DWGS	442	POURED CONCRETE PAD AT LOADING AREA & WASTE COLLECTION					L			
					- CORES CONCRETE TO ALL CONSTITUTION AND THE COLLECTION							

CB5 3 87.50





Kev Plan

3	23/03/17	Issued for SPA- 1ST REVIEW REPLY	EM		
2	22/06/30	Issued for CLC- Reply	EM		
1	22/05/20	Issued for CLC	EM		
No.	Date:	Issue/Revision	Ву:		
Drawing Issues/Revisions:					

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WORK IN PROGRESS

MATAJ ARCHITECTS INC

Architect's Stamp



WATERIDGE APARTMENT BUILDING

Sheet Title:

SITE PLAN -OVERALL SITE PLAN

 Design By:
 Drawn By:
 Approved By:

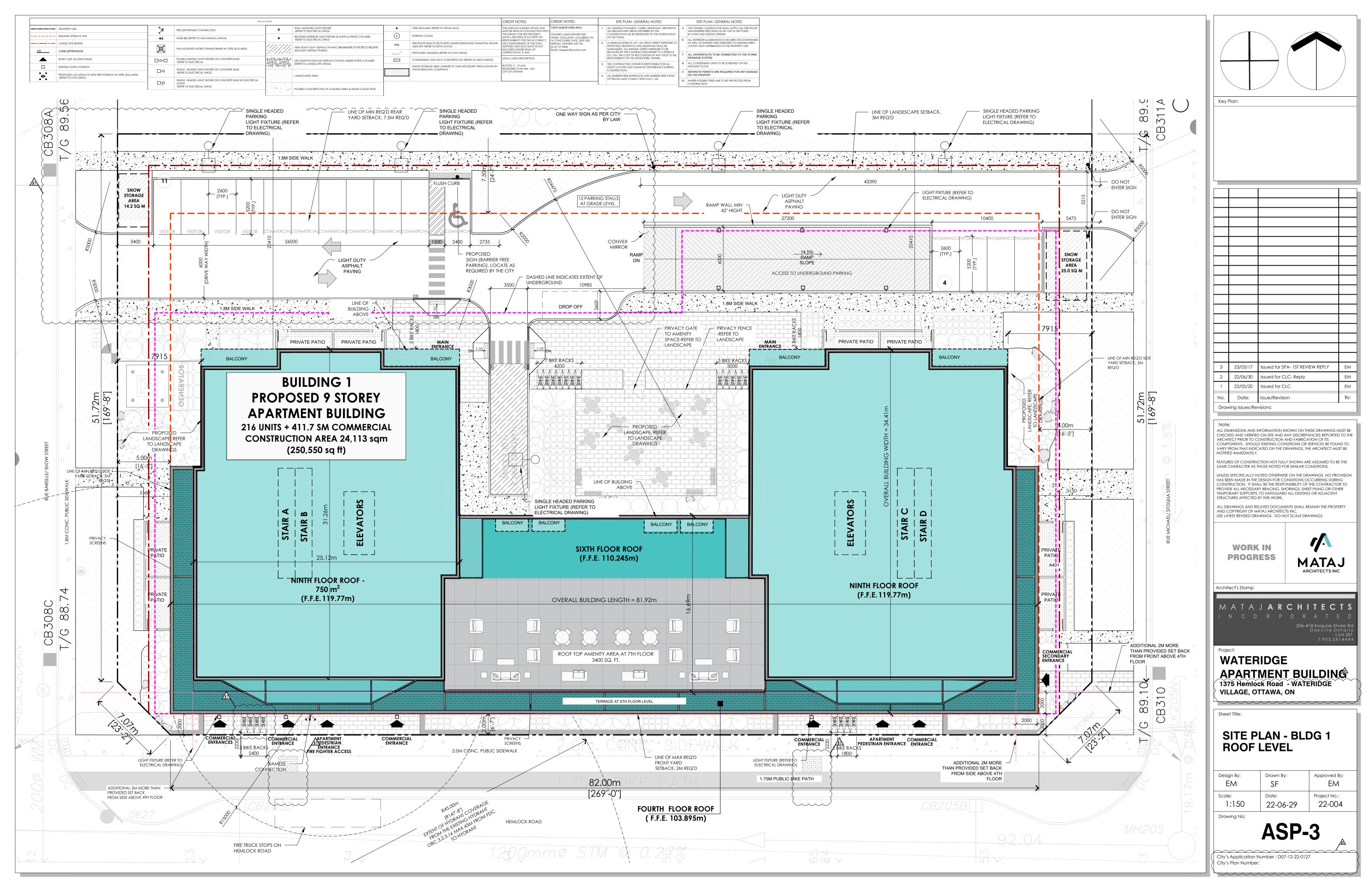
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 SF
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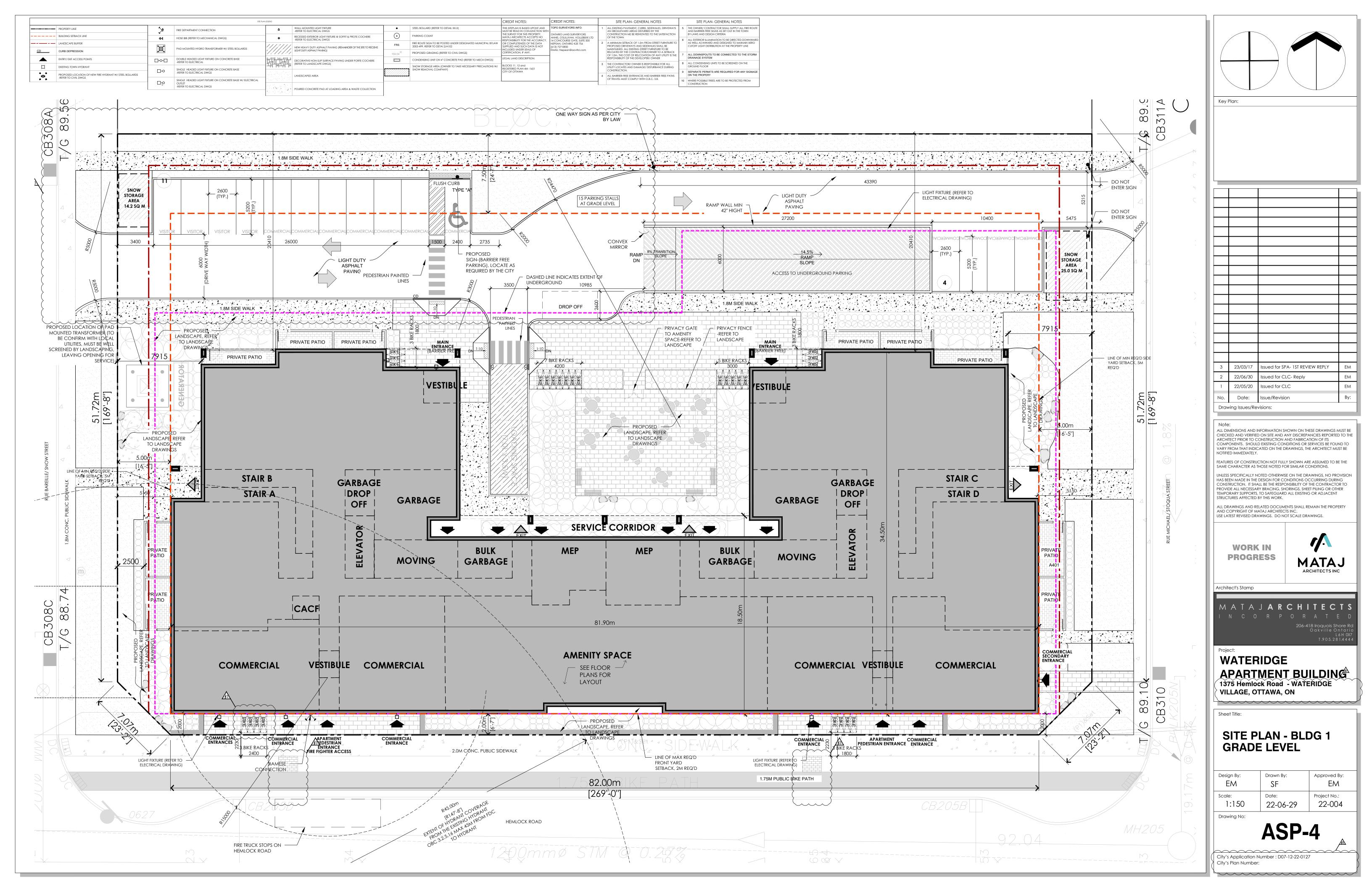
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 Project No.:

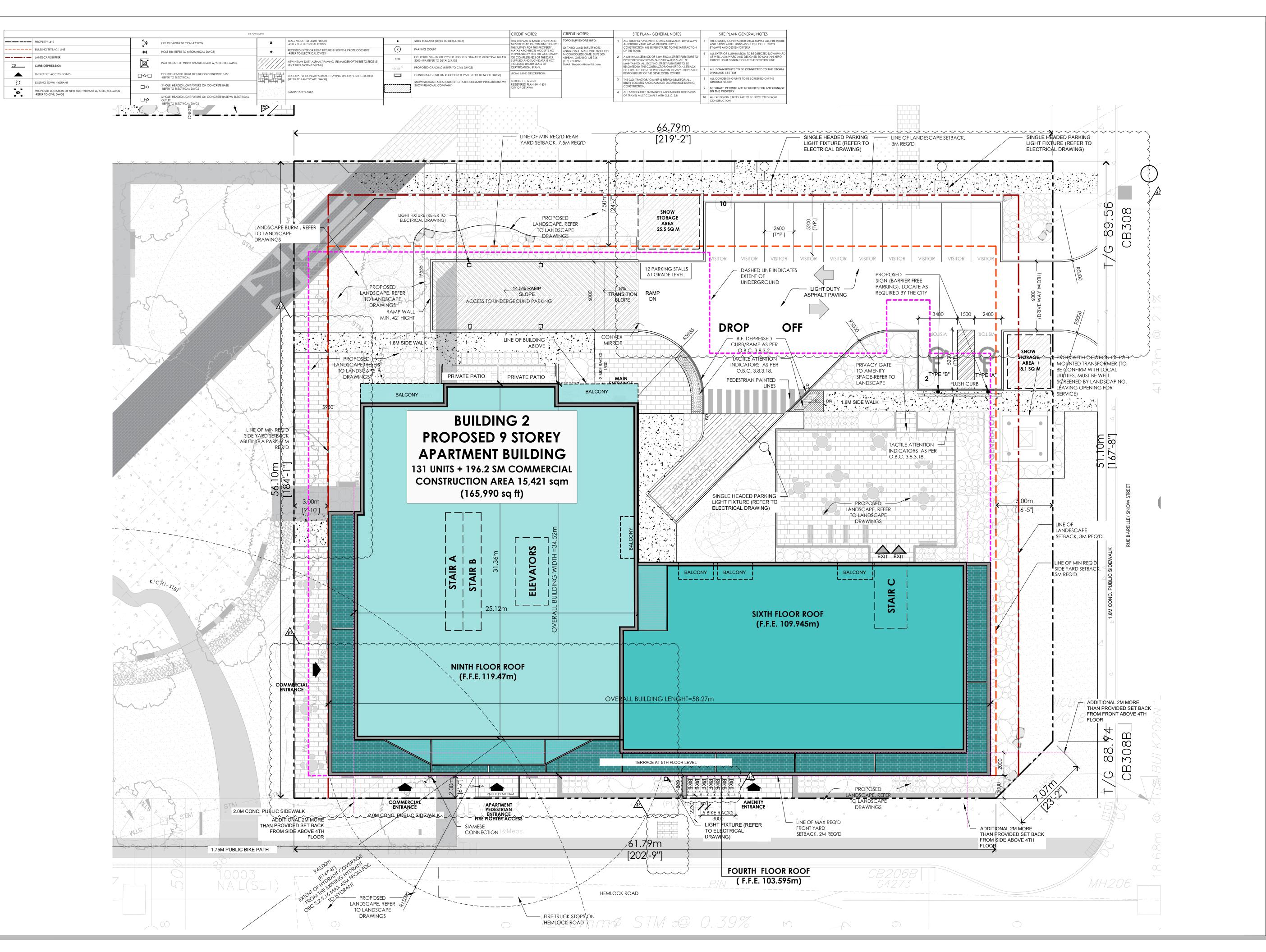
 1:400
 22-06-29
 22-004

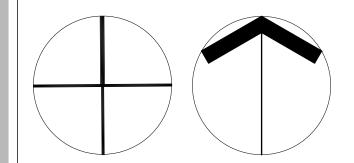
Drawing No:

ASP-2









Key Plan:

3 23/03/17 Issued for SPA- 1ST REVIEW REPLY EM
2 22/06/30 Issued for CLC- Reply
1 22/05/20 Issued for CLC EM
No. Date: Issue/Revision By:

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WORK IN PROGRESS



Architect's Stamp



Project:

WATERIDGE APARTMENT BUILDING 1345 Hemlock Road - WATERIDGE

VILLAGE, OTTAWA, ON

Sheet Tit

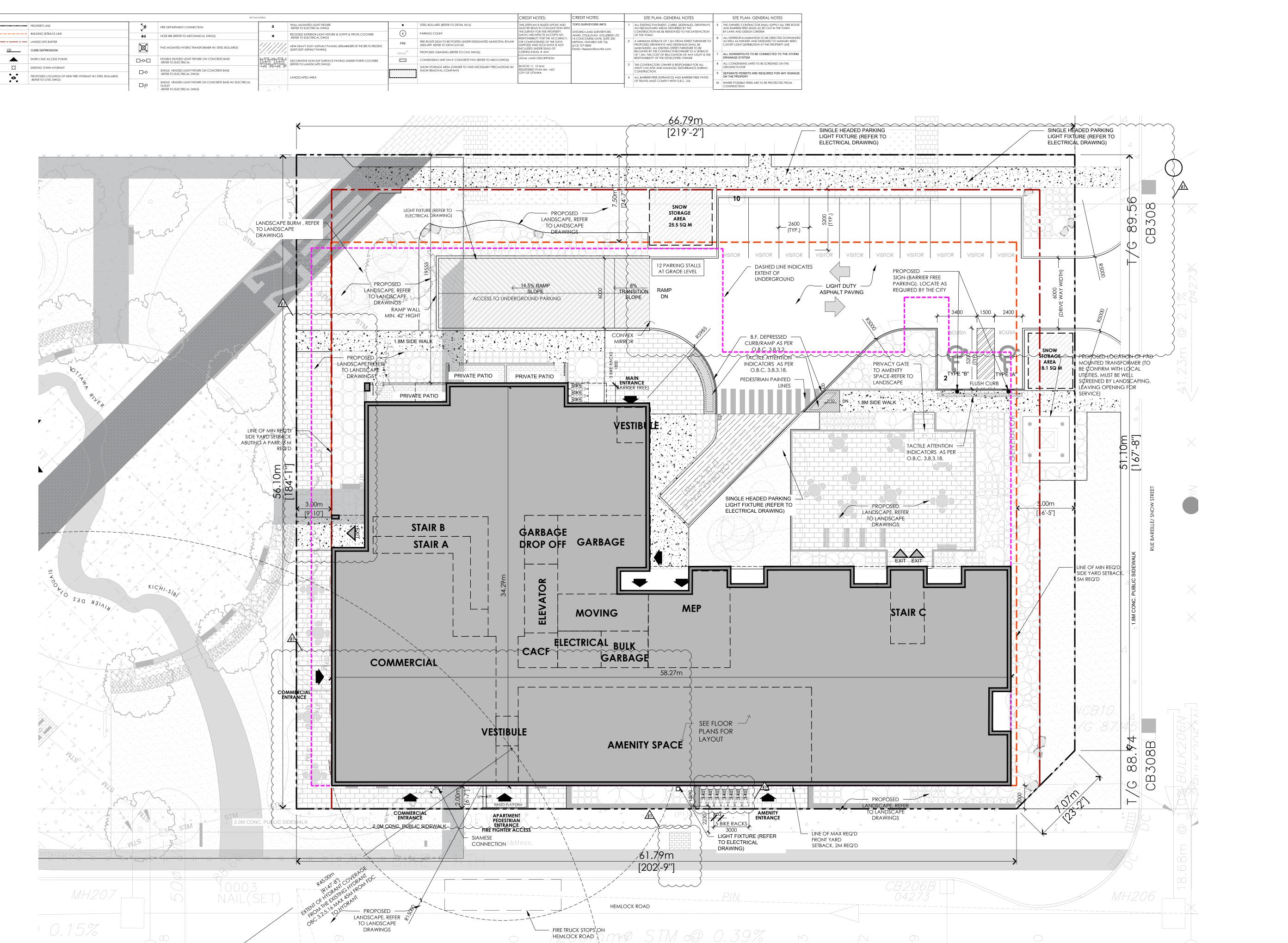
SITE PLAN - BLDG 2 ROOF LEVEL

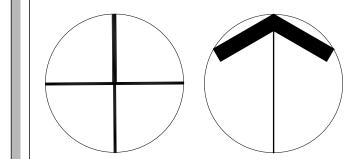
Design By:	Drawn By:	Approved By:
EM	SF	EM
Scale:	Date:	Project No.:
1.150	22 07 20	22 004

Drawing No:

City's Plan Number:

22-06-29 22-004 ASP-5





Key Plan:

3	23/03/17	Issued for SPA- 1ST REVIEW REPLY	EM				
2	22/06/30	Issued for CLC- Reply	EM				
1	22/05/20	Issued for CLC	EM				
No.	Date:	Issue/Revision	By:				
Drawing Issues/Revisions:							

Note:

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WORK IN PROGRESS

MATAJ ARCHITECTS INC

Architect's Stamp



Project:

WATERIDGE APARTMENT BUILDING

1345 Hemlock Road - WATERIDGE VILLAGE, OTTAWA, ON

Sheet Tit

SITE PLAN - BLDG 2 GRADE LEVEL

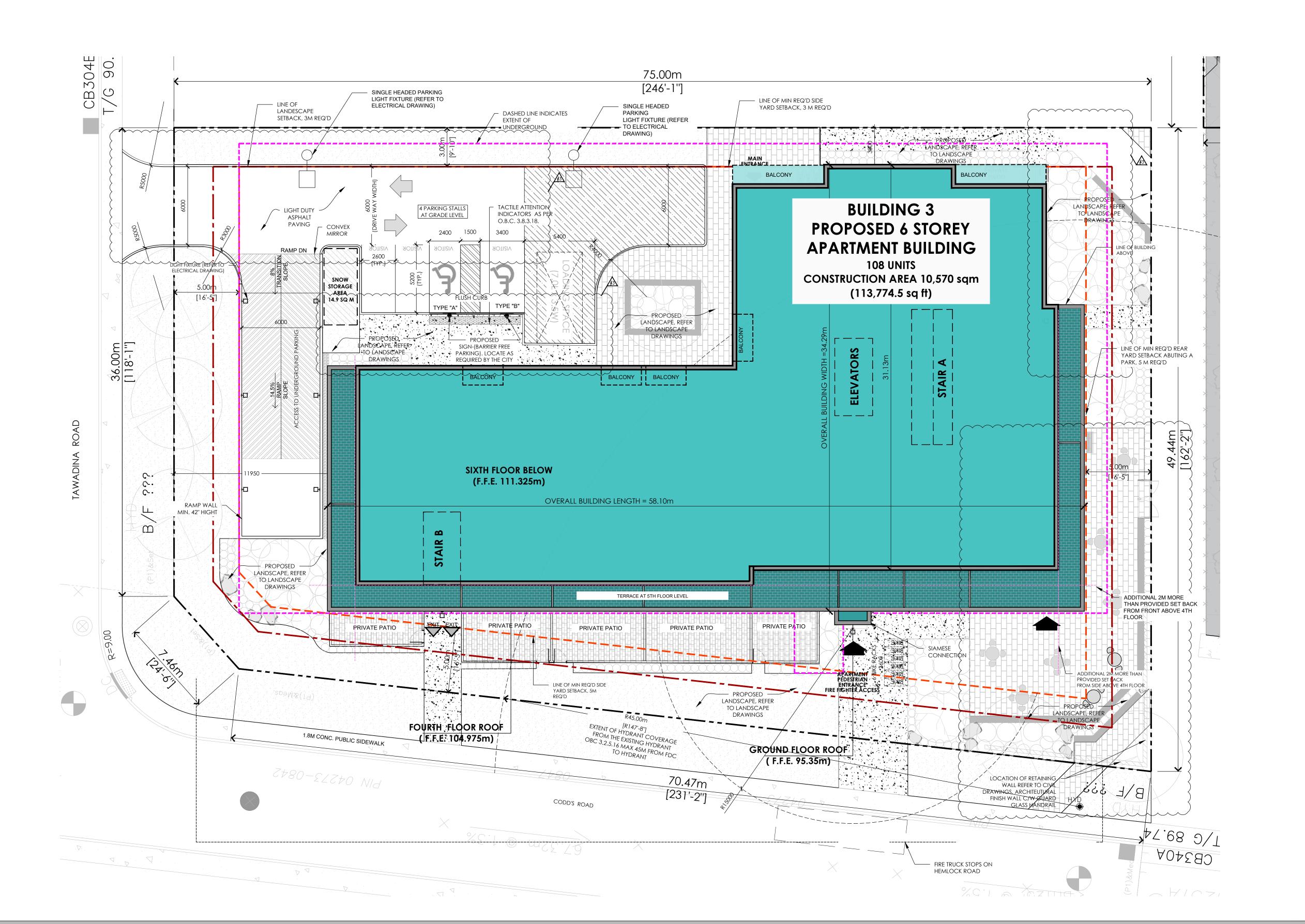
l	Design By: EM	Drawn By: SF	Approved By:		
	Scale: 1:150	Date: 22-06-29	Project No.: 22-004		

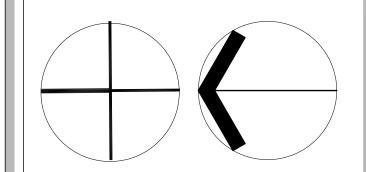
Drawing No:

City's Plan Number:

ASP-6

		SITE PLA	N LEGEND				CREDIT NOTES:	CREDIT NOTES:	SITE PLAN- GENERAL NOTES	SITE PLAN- GENERAL NOTES
PROPERTY LINE	^ ∌	FIRE DEPARTMENT CONNECTION	ů	WALL MOUNTED LIGHT FIXTURE -REFER TO ELECTRICAL DWGS	•	STEEL BOLLARD (REFER TO DETAIL XX.X)	THIS SITEPLAN IS BASED UPONT AND MUST BE READ IN CONJUNCTION WITH	TOPO SURVEYORS INFO:	ALL EXISTING PAVEMENT, CURBS, SIDEWALKS, DRIVEWAYS AN DBOULEVARD AREAS DISTURBED BY THE	THE OWNER/ CONTRACTOR SHALL SUPPLY ALL FIRE ROL AND BARRIER-FREE SIGNS AS SET OUT IN THE TOWN
BUILDING SETBACK LINE	✓-			RECESSED EXTERIOR LIGHT FIXTURE @ SOFFIT & PROTE COCHERE	\bigcirc	PARKING COUNT	THE SURVEY FOR THIS PROPERTY.	ONTARIO LAND SURVERYORS	CONSTRUCTION ME BE REINSTATED TO THE SATISFACTION	BY-LAWS AND DESIGN CRITERIA
BOLESING CETS/ CON EINE	₩	HOSE BIB (REFER TO MECHANICAL DWGS)	#	-REFER TO ELECTRICAL DWGS			MATAJ ARCHITECTS ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY,	ANNIS, O'SULLIVAN, VOLLEBEKK LTD 14 CONCOURSE GATE, SUITE 500	OF THE TOWN	ALL EXTERIOR ILLUMINATION TO BE DIRECTED DOWNWA
LANDSCAPE BUFFER		PAD MOUNTED HYDRO TRANSFORMER W/ STEEL BOLLARDS	111:111	, NEW HEAVY DUTY ASPHALT PAVING (REMAINDER OF THE SITE TO RECEIVE	FRS	FIRE ROUTE SIGN TO BE POSTED UNDER DESIGNATED MUNICIPAL BYLAW 2003-499. REFER TO DETAI 2/A102	OR COMPLETENESS OF THE DATA SUPPLIED AND SUCH DATA IS NOT	NEPEAN, ONTARIO K2E 7S6 (613) 727-0850	A MINIMUM SETBACK OF 1.0m FROM STREET FURNTIURE TO PROPOSED DRIVEWAYS AND SIDEWALKS SHALL BE	AS WELL AS INWARD AND DESIGNED TO MAINAIN XERO CUTOFF LIGHT DISTRIBUTION AT THE PROPERTY LINE
CD CURB DEPRESSION		FAD MODIVIED HIDRO IKANSFORMER W/ SIEEL BOLLARDS	1//////	LIGHT DUTY ASPHALT PAVING)	104.04×	PROPOSED GRADING (REFER TO CIVIL DWGS)	INCLUDED UNDER SEALS OF EMAIL: Nepean@aovltd.com CERTIFICATION, IF ANY.	EMAIL: Nepean@aovltd.com	MAINTAINED, ALL EXISTING STREET FURNITURE TO BE RELOATED BY THE CONTRACTOR/OWNER TO A SETBACK OF 1.0m. THE COST OF RELCOATION OF ANY UTILITY IS THE	ALL DOWNSPOUTS TO BE CONNECTED TO THE STORE
ENTRY/ EXIT ACCESS POINTS		DOUBLE HEADED LIGHT FIXTURE ON CONCRETE BASE	1-1-1-1-1-1-1	DECORATIVE NON-SLIP SURFACE PAVING UNDER PORTE COCHERE (REFER TO LANDSCAPE DWGS)		CONDENSING UNIT ON 4" CONCRETE PAD (REFER TO MECH DWGS)	LEGAL LAND DESCRIPTION:		RESPONSIBILITY OF THE DEVELOPER/ OWNER	DRAINAGE SYSTEM
EXISTING TOWN HYDRANT		-REFER TO ELECTRICAL		(REFER TO LANDSCAPE DWGS)		SNOW STORAGE AREA (OWNER TO TAKE NECESSARY PRECAUTIONS W/	BLOCKS 11, 12 and		3 THE CONTRACTOR/ OWNER IS RESPONSIBLE FOR ALL UTILITY LOCATES AND DAMAGE/ DISTURBANCE DURING	ALL CONDENSING UNITS TO BE SCREENED ON THE GROUND FLOOR
	Гю	SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE	Annual Company		ROW REMOVAL COMPANY)	REGISTERED PLAN 4M -1651 CITY OF OTTAWA		CONSTRUCTION.	SEPARATE PERMITS ARE REQUIRED FOR ANY SIGNAC	
PROPOSED LOCATION OF NEW FIRE HYDRANT W/ STEEL BOLLARDS -REFER TO CIVIL DWGS	_	-REFER TO ELECTRICAL DWGS		LANDSCAPED AREA					4 ALL BARRIER-FREE ENTRANCES AND BARRIER FREE PATHS	ON THE PROPERY
		SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE W/ ELECTRICAL OUTLET	tival the filter (AC)						OF TRAVEL MUST COMPLY WITH O.B.C. 3.8.	WHERE POSSIBLE TREES ARE TO BE PROTECTED FROM CONSTRUCTION
		-REFER TO ELECTRICAL DWGS	11.44.1	POURED CONCRETE PAD AT LOADING AREA & WASTE COLLECTION						CONSTRUCTION





Key Plan

3	23/03/17	Issued for SPA- 1ST REVIEW REPLY	EM				
2	22/06/30	Issued for CLC- Reply	EM				
1	22/05/20	Issued for CLC	EM				
No.	Date:	Issue/Revision	Ву:				
Draw	Drawing Issues/Revisions:						

Note

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WORK IN PROGRESS



Architect's Stamp



WATERIDGE

APARTMENT BUILDING
375 Codd's Road - WATERIDGE
VILLAGE, OTTAWA, ON

Sheet Tit

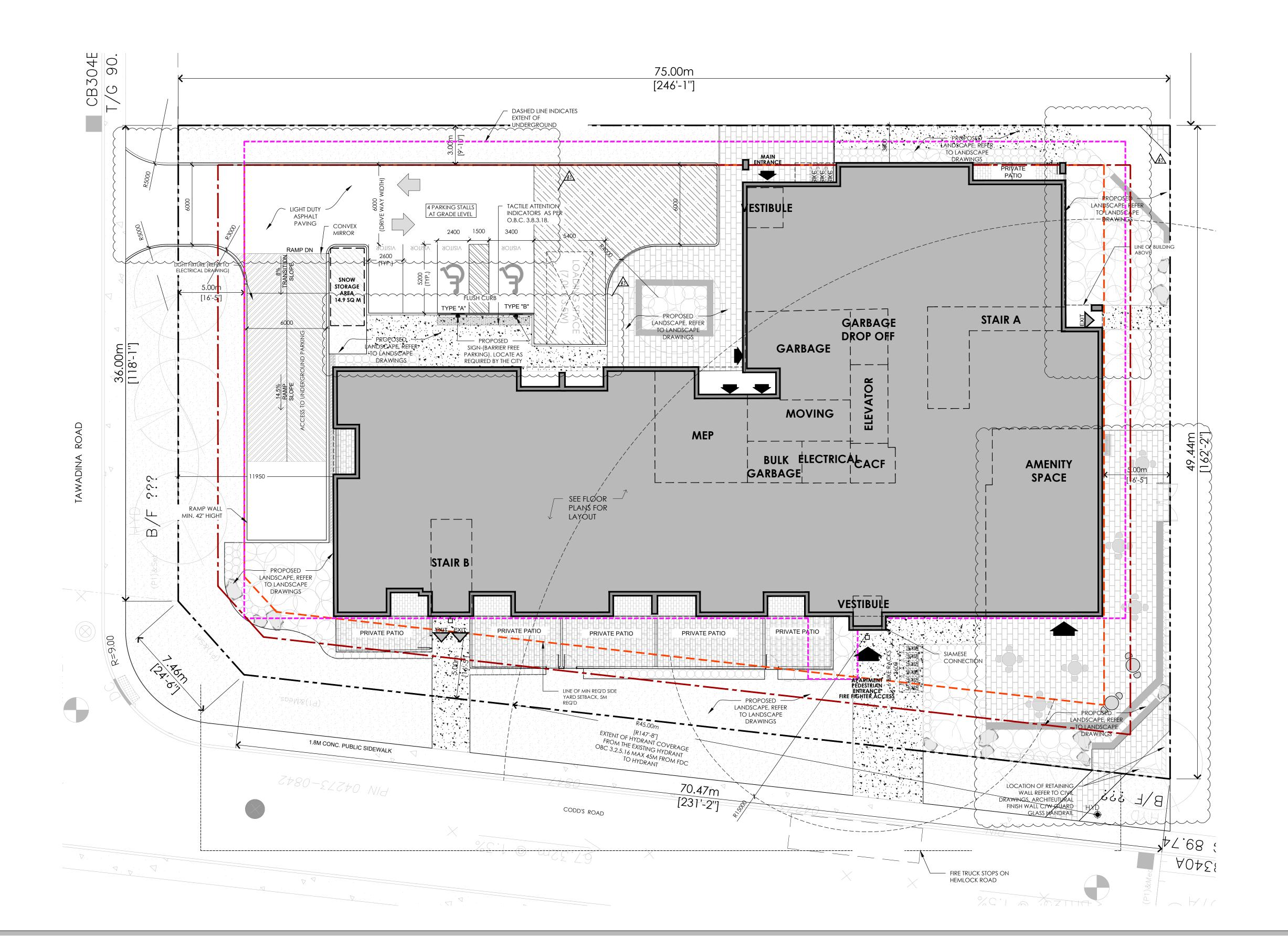
SITE PLAN - BLDG 3 ROOF LEVEL

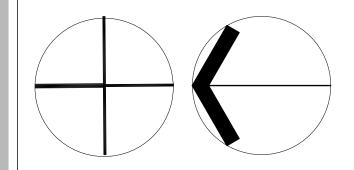
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Drawing No:

ASP-7

			SITE PLA	LEGEND				CREDIT NOTES:	CREDIT NOTES:	SITE PLAN- GENERAL NOTES		SITE PLAN- GENERAL NOTES
	PROPERTY LINE	^ ±	FIRE DEPARTMENT CONNECTION	ů	WALL MOUNTED LIGHT FIXTURE -REFER TO ELECTRICAL DWGS	•	STEEL BOLLARD (REFER TO DETAIL XX.X)	THIS SITEPLAN IS BASED UPONT AND MUST BE READ IN CONJUNCTION WIT	TOPO SURVEYORS INFO:	ALL EXISTING PAVEMENT, CURBS, SIDEWALKS, DRIVEWAYS AN DBOULEVARD AREAS DISTURBED BY THE		THE OWNER/ CONTRACTOR SHALL SUPPLY ALL FIRE ROUTE AND BARRIER-FREE SIGNS AS SET OUT IN THE TOWN
	BUILDING SETBACK LINE	dM dM	HOSE BIB (REFER TO MECHANICAL DWGS)	#	RECESSED EXTERIOR LIGHT FIXTURE @ SOFFIT & PROTE COCHERE	\mathbf{x}	PARKING COUNT	THE SURVEY FOR THIS PROPERTY. MATAJ ARCHITECTS ACCEPTS NO	ONTARIO LAND SURVERYORS ANNIS, O'SULLIVAN, VOLLEBEKK LTD	CONSTRUCTION ME BE REINSTATED TO THE SATISFACTION OF THE TOWN		BY-LAWS AND DESIGN CRITERIA
	LANDSCAPE BUFFER	7		111111	-REFER TO ELECTRICAL DWGS	FRS	FIRE ROUTE SIGN TO BE POSTED UNDER DESIGNATED MUNICIPAL BYLAW		14 CONCOURSE GATE, SUITE 500 NEPEAN, ONTARIO K2E 7S6	2 A MINIMUM SETBACK OF 1.0m FROM STREET FURNTIURE TO PROPOSED DRIVEWAYS AND SIDEWALKS SHALL BE		ALL EXTERIOR ILLUMINATION TO BE DIRECTED DOWNWARD AS WELL AS INWARD AND DESIGNED TO MAINAIN XERO CUTOFF LIGHT DISTRIBUTION AT THE PROPERTY LINE
CD	CURB DEPRESSION	PAD MOL	PAD MOUNTED HYDRO TRANSFORMER W/ STEEL BOLLARDS	NEW HEAVY DUTY ASPHALT PAVING (REMAINDER OF THE SITE TO RECEIVE LIGHT DUTY ASPHALT PAVING)	×	2003-499. REFER TO DETAI 2/A102 PROPOSED GRADING (REFER TO CIVIL DWGS)	SUPPLIED AND SUCH DATA IS NOT INCLUDED UNDER SEALS OF CERTIFICATION, IF ANY. (613) 727-0850 EMAIL: Nepean@aovltd.com	MAINTAINED. ALL EXISTING STREET FURNITURE TO BE RELOATED BY THE CONTRACTOR/OWNER TO A SETBACK		COTOFF LIGHT DISTRIBUTION AT THE PROPERTY LINE		
	ENTRY/ EXIT ACCESS POINTS		DOUBLE HEADED LIGHT FIXTURE ON CONCRETE BASE	1	104.04	CONDENSING UNIT ON 4" CONCRETE PAD (REFER TO MECH DWGS)	LEGAL LAND DESCRIPTION:	-	OF 1.0m. THE COST OF RELCOATION OF ANY UTILITY IS THE RESPONSIBILITY OF THE DEVELOPER/OWNER	7	ALL DOWNSPOUTS TO BE CONNECTED TO THE STORM DRAINAGE SYSTEM	
	EXISTING TOWN HYDRANT		-REFER TO ELECTRICAL	DECORATIVE NON-SLIP SURFACE PAVING UNDER PORTE COCHERE (REFER TO LANDSCAPE DWGS)		CONDENSING UNIT ON 4" CONCRETE PAD (REFER TO MECH DWGS) SNOW STORAGE AREA (OWNER TO TAKE NECESSARY PRECAUTIONS W		BLOCKS 11, 12 and		3 THE CONTRACTOR/ OWNER IS RESPONSIBLE FOR ALL		ALL CONDENSING UNITS TO BE SCREENED ON THE GROUND FLOOR
<u> </u>		□⊷	SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE -REFER TO ELECTRICAL DWGS	The Market				REGISTERED PLAN 4M -1651 CITY OF OTTAWA		UTILITY LOCATES AND DAMAGE/ DISTURBANCE DURING CONSTRUCTION.	9	SEPARATE PERMITS ARE REQUIRED FOR ANY SIGNAGE
101	PROPOSED LOCATION OF NEW FIRE HYDRANT W/ STEEL BOLLARDS			Laurent Control of the Control of th		.i			4 ALL BARRIER-FREE ENTRANCES AND BARRIER FREE PATHS OF TRAVEL MUST COMPLY WITH O.B.C. 3.8.		ON THE PROPERY	
			SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE W/ ELECTRICAL OUTLET							Of NOVEL MOST COMPET WITH O.B.C. S.S.		WHERE POSSIBLE TREES ARE TO BE PROTECTED FROM CONSTRUCTION
			-REFER TO ELECTRICAL DWGS	4 4 4	POURED CONCRETE PAD AT LOADING AREA & WASTE COLLECTION					•		





Key Plan:

3 23/03/17 Issued for SPA- 1ST REVIEW REPLY EM
2 22/06/30 Issued for CLC- Reply
1 22/05/20 Issued for CLC EM
No. Date: Issue/Revision By:
Drawing Issues/Revisions:

Note:

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WATERIDGE
APARTMENT BUILDING
375 Codd's Road - WATERIDGE

Sheet Tit

SITE PLAN - BLDG 3 GRADE LEVEL

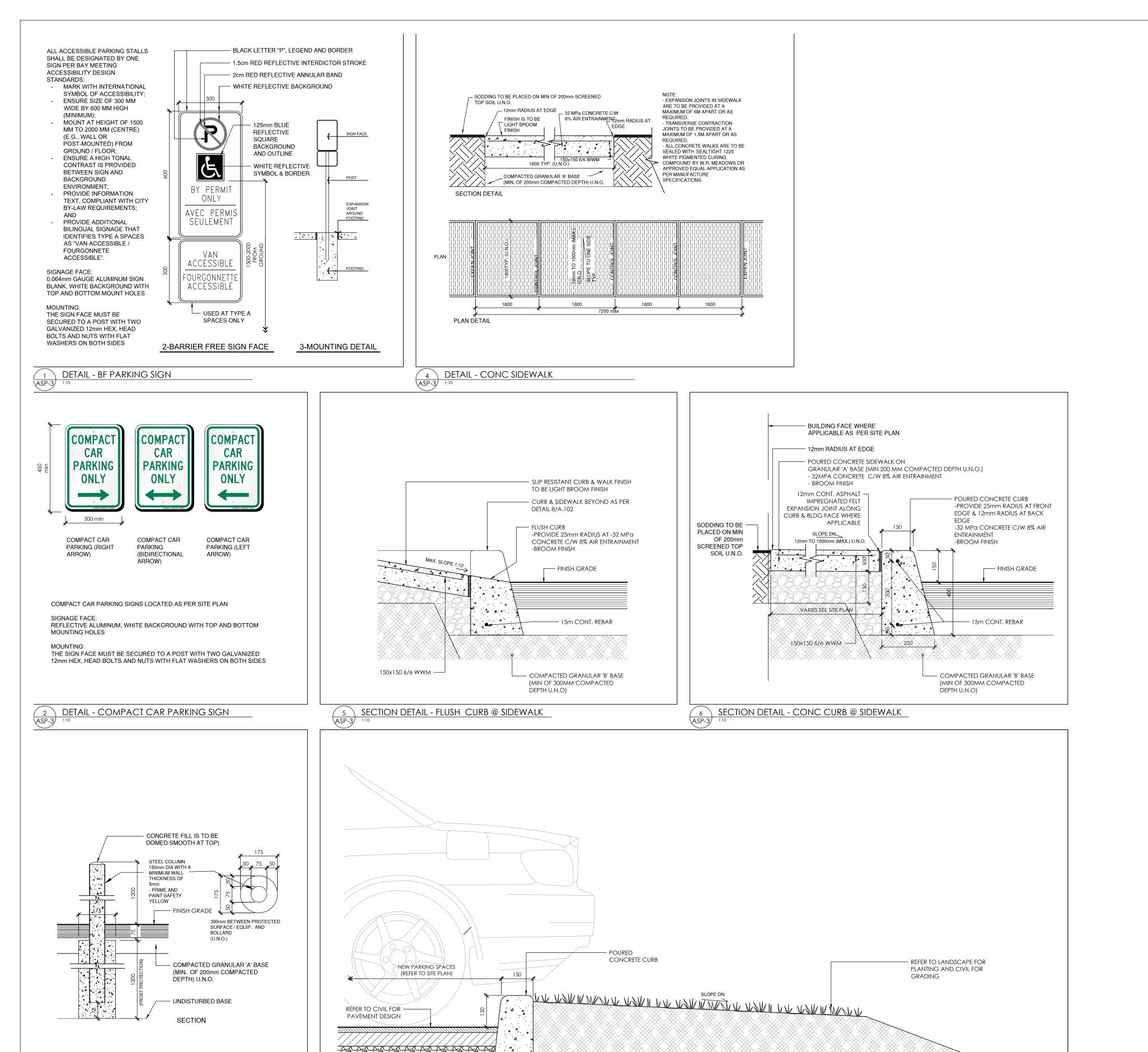
VILLAGE, OTTAWA, ON

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	Scale:	Date:	Project No.:
	1:150	22-06-29	22-004

Drawing No:

City's Plan Number:

ASP-8



3 DETAIL - TYP BOLLARD
ASP-3 1:10

7 DETAIL - CURB AT PARKING

Issued for SPA- 1ST REVIEW REPLY 23/03/17 22/06/30 Issued for CLC-Reply 22/05/20 Issued for CLC Date: Issue/Revision Drawing Issues/Revisions: CHECKED AND VERIFIED ON SITE AND ANY DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO CONSTRUCTION AND FABRICATION OF ITS VARY FROM THAT INDICATED ON THE DRAWINGS, THE ARCHITECT MUST BE NOTIFIED IMMEDIATELY. FEATURES OF CONSTRUCTION NOT FULLY SHOWN ARE ASSUMED TO BE THE SAME CHARACTER AS THOSE NOTED FOR SIMILAR CONDITIONS.

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Key Plan:

MATAJ**ARCHITECTS**

WATERIDGE **APARTMENT BUILDING**

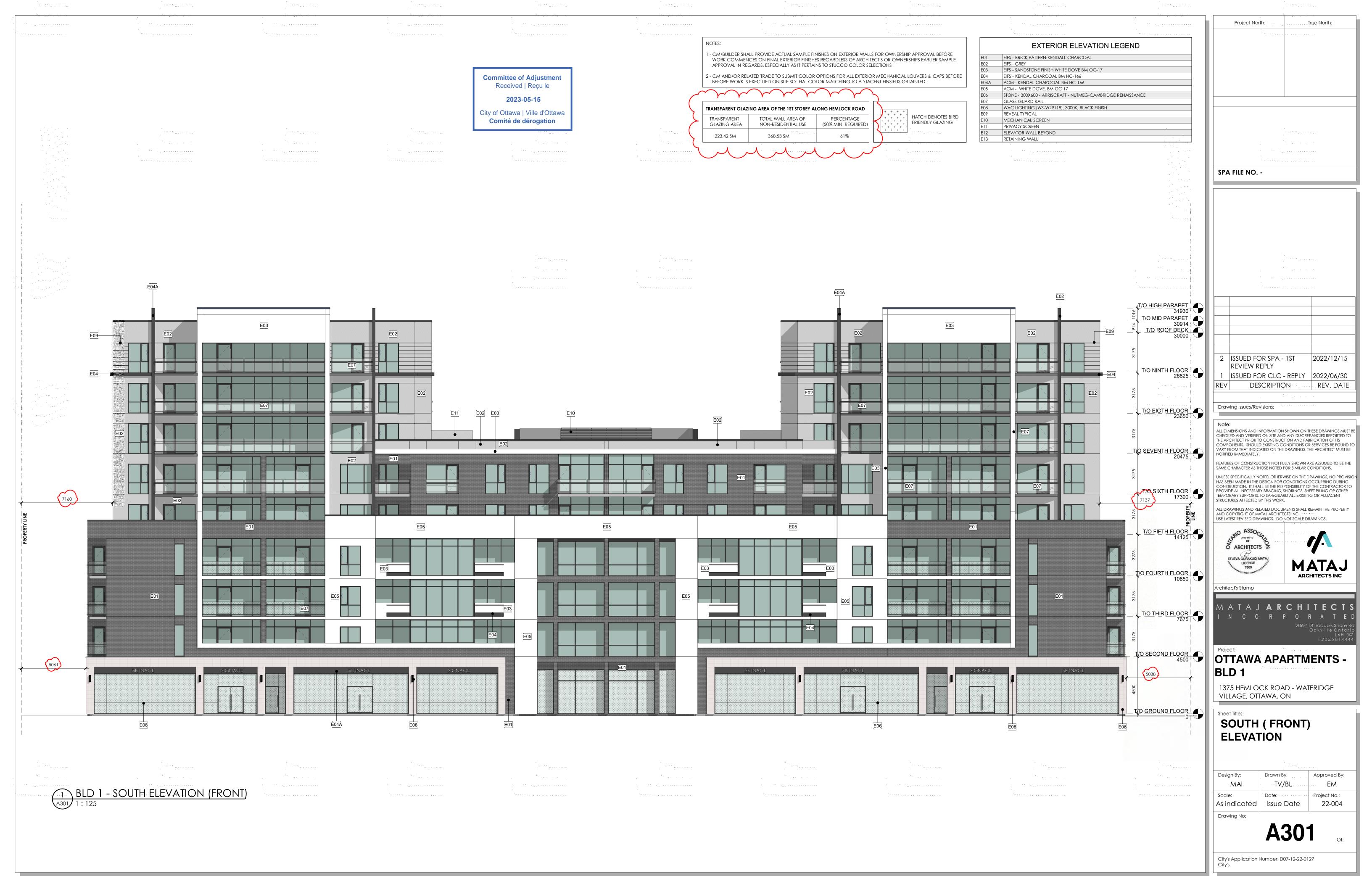
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SITE PLAN-**DETAILS**

Design By:	Drawn By:	Approved By:		
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Drawing No:

ASP-9





Project North: True North:

EXTERIOR ELEVATION LEGEND

EIFS - BRICK PATTERN-KENDALL CHARCOAL

EIFS - KENDAL CHARCOAL BM HC-166

ACM - KENDAL CHARCOAL BM HC-166

EIFS - SANDSTONE FINISH WHITE DOVE BM OC-17

- CM/BUILDER SHALL PROVIDE ACTUAL SAMPLE FINISHES ON EXTERIOR WALLS FOR OWNERSHIP APPROVAL BEFORE

WORK COMMENCES ON FINAL EXTERIOR FINISHES REGARDLESS OF ARCHITECT'S OR OWNERSHIPS EARLIER SAMPLE APPROVAL IN REGARDS, ESPECIALLY AS IT PERTAINS TO STUCCO COLOR SELECTIONS

2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE

BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINSIH IS OBTAINTED.

2 ISSUED FOR SPA - 1ST 2022/12/15 REVIEW REPLY ISSUED FOR CLC - REPLY 2022/06/30 DESCRIPTION REV. DATE

Drawing Issues/Revisions:

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OTTAWA APARTMENTS -

1375 HEMLOCK ROAD - WATERIDGE VILLAGE, OTTAWA, ON

EAST & WEST ELEVATIONS

Design By:	Drawn By:	Approved By:			
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Scale:	Date:	Project No.:			
As indicated	Issue Date	22-004			
Drawing No:					

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Project North: True North:

> 2022/12/15 2 ISSUED FOR SPA - 1ST ISSUED FOR CLC - REPLY 2022/06/30

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REV. DATE

OTTAWA APARTMENTS -

1375 HEMLOCK ROAD - WATERIDGE VILLAGE, OTTAWA, ON

NORTH (REAR)

Design By:	Drawn By:	Approved By:			
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Scale:	Date:	Project No.:			
As indicated	Issue Date	22-004			
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HATCH DENOTES BIRD FRIENDLY GLAZING MECHANICAL SCREEN PRIVACY SCREEN ELEVATOR WALL BEYON RETAINING WALL SPA FILE NO. -E02 T/O NINTH FLOOR 26825 T/O NINTH FLOOR 26825 E02 T/O EIGTH FLOOR 23650 E02 T/O SEVENTH FLOOR 20475 E02 INTERIOR BUILDING INTERIOR BUILDING _ T/O FOURTH FLOOR 10850 E03 _T/O SECOND FLOOR 4500 __T/O GROUND FLOOR___0 T/O GROUND FLOOR PARTIAL WEST ELEVATION
1: 125 PARTIAL EAST ELEVATION

Project North: True North:

EXTERIOR ELEVATION LEGEND

STONE - 300X600 - ARRISCRAFT - NUTMEG-CAMBRIDGE RENAISSANCE

EIFS - BRICK PATTERN-KENDALL CHARCOAL

EIFS - KENDAL CHARCOAL BM HC-166

ACM - KENDAL CHARCOAL BM HC-166 ACM - WHITE DOVE, BM OC 17

GLASS GUARD RAIL

REVEAL TYPICAL

EIFS - GREY
EIFS - SANDSTONE FINISH WHITE DOVE BM OC-17

WAC LIGHTING (WS-W29118), 3000K, BLACK FINISH

- CM/BUILDER SHALL PROVIDE ACTUAL SAMPLE FINISHES ON EXTERIOR WALLS FOR OWNERSHIP APPROVAL BEFORE

WORK COMMENCES ON FINAL EXTERIOR FINISHES REGARDLESS OF ARCHITECT'S OR OWNERSHIPS EARLIER SAMPLE APPROVAL IN REGARDS, ESPECIALLY AS IT PERTAINS TO STUCCO COLOR SELECTIONS

2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE

BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINSIH IS OBTAINTED.

DESCRIPTION REV. DATE

Drawing Issues/Revisions:

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OTTAWA APARTMENTS -BLD 1

1375 HEMLOCK ROAD - WATERIDGE VILLAGE, OTTAWA, ON

PARTIAL EAST & WEST ELEVATIONS

Design By:	Drawn By:	Approved By:
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PERSPECTIVE VIEW SW



Project North: True North:

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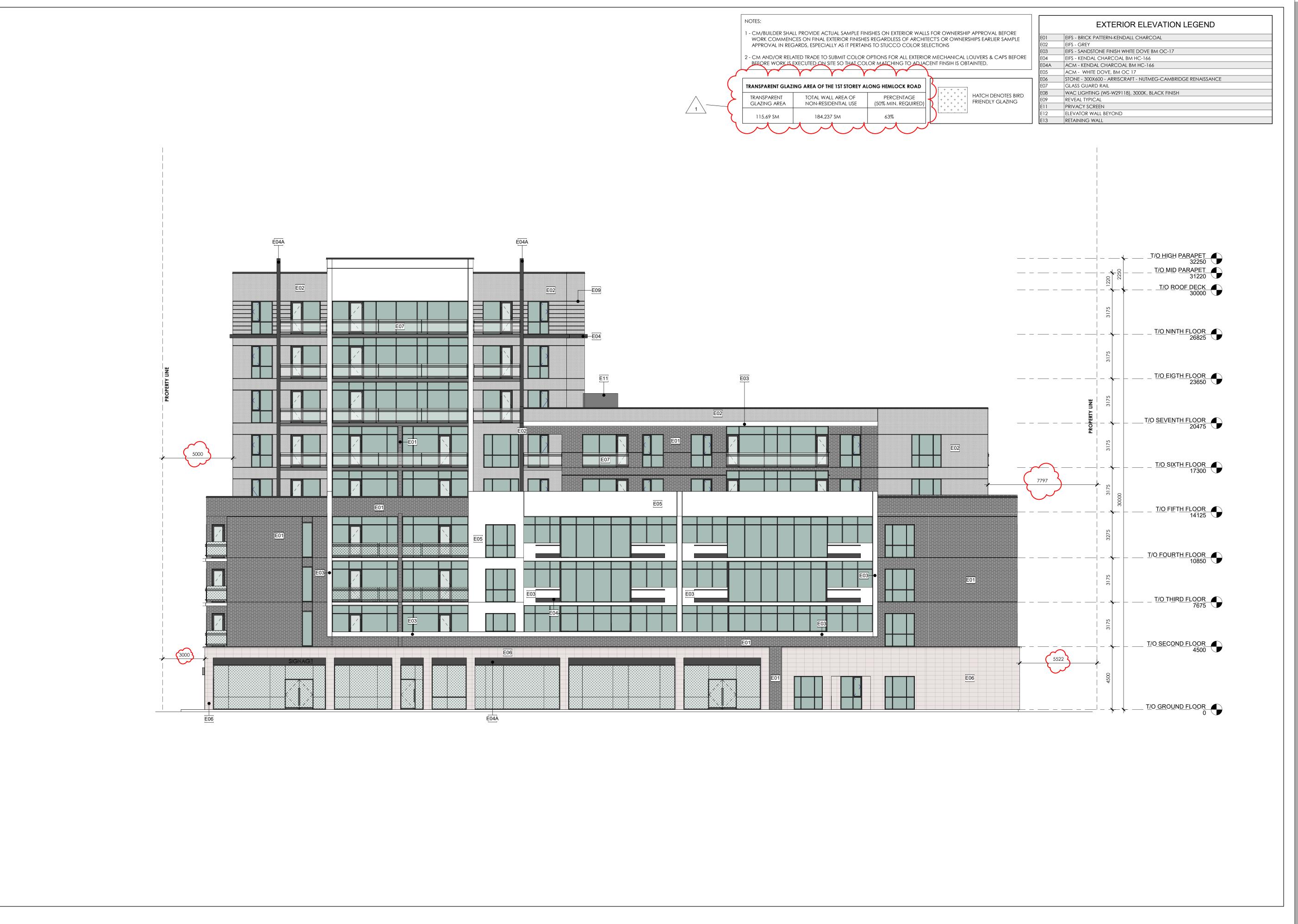
OTTAWA APARTMENTS -BLD 1

1375 HEMLOCK ROAD - WATERIDGE VILLAGE, OTTAWA, ON

Sheet Title: **3D VIEWS**

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2022/12/15

REV. DATE

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OTTAWA APARTMENTS -BUILDING 2

1345 HEMLOCK ROAD - WATERDIGE VILLAGE, OTTAWA, ON

SOUTH (FRONT) **ELEVATION**

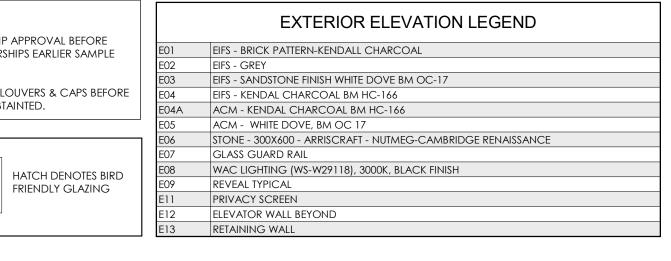
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Scale:	Date:	Project No.:
As indicated	Issue Date	22-004

Drawing No:

City's Application Number: D07-12-22-0122

City's Plan Number:

NOTES: 1 - CM/BUILDER SHALL PROVIDE ACTUAL SAMPLE FINISHES ON EXTERIOR WALLS FOR OWNERSHIP APPROVAL BEFORE WORK COMMENCES ON FINAL EXTERIOR FINISHES REGARDLESS OF ARCHITECT'S OR OWNERSHIPS EARLIER SAMPLE APPROVAL IN REGARDS, ESPECIALLY AS IT PERTAINS TO STUCCO COLOR SELECTIONS 2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINSIH IS OBTAINTED.





BLD 2 - WEST ELEVATION

A302 1: 125

SPA FILE NO. -ISSUED FOR SPA - 1ST 2022/12/15 REVIEW REPLY DESCRIPTION REV. DATE

Project North:

True North:

Drawing Issues/Revisions:

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IN CORPORATE

OTTAWA APARTMENTS -**BUILDING 2**

1345 HEMLOCK ROAD - WATERDIGE VILLAGE, OTTAWA, ON

WEST ELEVATION

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Drawing No:

A302

City's Application Number: D07-12-22-0122

City's Plan Number:

EXTERIOR ELEVATION LEGEND - CM/BUILDER SHALL PROVIDE ACTUAL SAMPLE FINISHES ON EXTERIOR WALLS FOR OWNERSHIP APPROVAL BEFORE EIFS - BRICK PATTERN-KENDALL CHARCOAL WORK COMMENCES ON FINAL EXTERIOR FINISHES REGARDLESS OF ARCHITECT'S OR OWNERSHIPS EARLIER SAMPLE EIFS - GREY APPROVAL IN REGARDS, ESPECIALLY AS IT PERTAINS TO STUCCO COLOR SELECTIONS EIFS - SANDSTONE FINISH WHITE DOVE BM OC-17 2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE EIFS - KENDAL CHARCOAL BM HC-166 BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINSIH IS OBTAINTED. ACM - KENDAL CHARCOAL BM HC-166 ACM - WHITE DOVE, BM OC 17 STONE - 300X600 - ARRISCRAFT - NUTMEG-CAMBRIDGE RENAISSANCE GLASS GUARD RAIL WAC LIGHTING (WS-W29118), 3000K, BLACK FINISH HATCH DENOTES BIRD REVEAL TYPICAL FRIENDLY GLAZING PRIVACY SCREEN **ELEVATOR WALL BEYOND**



1 BLD 2 - NORTH ELEVATION (REAR) 1: 125

SPA FILE NO. -ISSUED FOR SPA - 1ST 2022/12/15 REVIEW REPLY DESCRIPTION REV. DATE

Project North:

True North:

Drawing Issues/Revisions:

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OTTAWA APARTMENTS -BUILDING 2

1345 HEMLOCK ROAD - WATERDIGE VILLAGE, OTTAWA, ON

NORTH ELEVATION

	Design By:	Drawn By:	Approved By:
	MAI	BL/TV	EM
	Scale:	Date:	Project No.:
	As indicated	Issue Date	22-004
	Drawing No:		

A303

City's Application Number: D07-12-22-0122

City's Plan Number:

EXTERIOR ELEVATION LEGEND 1 - CM/BUILDER SHALL PROVIDE ACTUAL SAMPLE FINISHES ON EXTERIOR WALLS FOR OWNERSHIP APPROVAL BEFORE EIFS - BRICK PATTERN-KENDALL CHARCOAL WORK COMMENCES ON FINAL EXTERIOR FINISHES REGARDLESS OF ARCHITECT'S OR OWNERSHIPS EARLIER SAMPLE EIFS - GREY APPROVAL IN REGARDS, ESPECIALLY AS IT PERTAINS TO STUCCO COLOR SELECTIONS EIFS - SANDSTONE FINISH WHITE DOVE BM OC-17 2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE EIFS - KENDAL CHARCOAL BM HC-166 BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINSIH IS OBTAINTED. ACM - KENDAL CHARCOAL BM HC-166 ACM - WHITE DOVE, BM OC 17 STONE - 300X600 - ARRISCRAFT - NUTMEG-CAMBRIDGE RENAISSANCE GLASS GUARD RAIL WAC LIGHTING (WS-W29118), 3000K, BLACK FINISH HATCH DENOTES BIRD REVEAL TYPICAL FRIENDLY GLAZING PRIVACY SCREEN ELEVATOR WALL BEYOND



BLD 2 - EAST ELEVATION
A304 1: 125

SPA FILE NO. -

Project North:

True North:

	2	ISSUED FOR SPA - 1ST REVIEW REPLY	2022/12/15
	1	ISSUED FOR CLC-Reply	2022/06/30
	REV	DESCRIPTION	REV. DATE

Drawing Issues/Revisions:

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FEATURES OF CONSTRUCTION NOT FULLY SHOWN ARE ASSUMED TO BE THE SAME CHARACTER AS THOSE NOTED FOR SIMILAR CONDITIONS.

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OTTAWA APARTMENTS -BUILDING 2

1345 HEMLOCK ROAD - WATERDIGE VILLAGE, OTTAWA, ON

Sheet Title: **EAST ELEVATION**

	Design By:	Drawn By:	Approved By:
ı	MAI	BL/TV	EM
	Scale:	Date:	Project No.:
ı	As indicated	Issue Date	22-004
	Drawing No:		

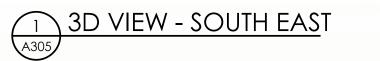
Drawing No:

A304





2 3D VIEW - SOUTH WEST



True North:

Project North:

SPA FILE NO. -

ı			
	2	ISSUED FOR SPA - 1ST REVIEW REPLY	2022/12/15
	1	ISSUED FOR CLC-Reply	2022/06/30
	REV	DESCRIPTION	REV. DATE

Drawing Issues/Revisions:

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MATAJ ARCHITECTS INC

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MATAJ**ARCHITECTS** INCORPORATED 206-418 Iroquois Shore Rd Oakville Ontario L6H 0X7

Proje

OTTAWA APARTMENTS -BUILDING 2

1345 HEMLOCK ROAD - WATERDIGE VILLAGE, OTTAWA, ON

Sheet Title:

3D VIEWS

 Design By:	Drawn By:	Approved By:
MAI	BL/TV	EM
Scale:	Date:	Project No.:
	Issue Date	22-004
	-	

Drawing No:

A305



NOTES:

EXTERIOR SAMPLES TO OWNER FOR FINAL APPROVAL.

SIZE/LOCATION & FINISH/COLOR

- CM/BUILDER SHALL SHALL PROVIDE ALL EXTERIOR SAMPLES TO ARCHITECT/BRAND FOR APPROVAL OF COLOR &

TEXTURE, BEFORE COMMENCING WORK ON SITE CM/BUILDER SHALL SUBMIT ARCHITECTS & BRAND'S APPROVED

2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE

3 - CM/GC TO PROVIDE SHOP DRAWING INDICATING ALL EXTERIOR MECHANICAL PENETRATION AS PERTAINS TO THEIR

BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINISH IS OBTAINTED.

SPA FILE NO.
SPA FILE NO.
1 ISSUED FOR SPA - 1ST REVIEW REPLY
REV DESCRIPTION REV. DATE

Project North:

True North:

Drawing Issues/Revisions:

Note

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Project:

OTTAWA APARTMENTS -BUILDING 3

375 CODD'S RD, WATERDIGE VILLAGE, OTTAWA, ON

WEST ELEVATION (FRONT)

Design By: Drawn By: Approved

Design By: Drawn By: Approved By:

MAI BL/TV EM

Scale: Date: Project No.:

1:125 Issue Date 22-004

Drawing No:

A301

- CM/BUILDER SHALL SHALL PROVIDE ALL EXTERIOR SAMPLES TO ARCHITECT/BRAND FOR APPROVAL OF COLOR & TEXTURE, BEFORE COMMENCING WORK ON SITE CM/BUILDER SHALL SUBMIT ARCHITECTS & BRAND'S APPROVED EXTERIOR SAMPLES TO OWNER FOR FINAL APPROVAL.

2 - CM AND/OR RELATED TRADE TO SUBMIT COLOR OPTIONS FOR ALL EXTERIOR MECHANICAL LOUVERS & CAPS BEFORE BEFORE WORK IS EXECUTED ON SITE SO THAT COLOR MATCHING TO ADJACENT FINISH IS OBTAINTED.

B - CM/GC TO PROVIDE SHOP DRAWING INDICATING ALL EXTERIOR MECHANICAL PENETRATION AS PERTAINS TO THEIR SIZE/LOCATION & FINISH/COLOR

	EXTERIOR ELEVATION LEGEND	
:01	EIFS - BRICK PATTERN-KENDALL CHARCOAL	
02	EIFS - GREY	
03	EIFS - SANDSTONE FINISH WHITE DOVE BM OC-17	
04	EIFS - KENDAL CHARCOAL BM HC-166	
04A	ACM - KENDAL CHARCOAL BM HC-166	
05	ACM - WHITE DOVE, BM OC 17	
06	STONE - 300X600 - ARRISCRAFT - NUTMEG-CAMBRIDGE RENAISSANCE	
07	GLASS GUARD RAIL	
:08	WAC LIGHTING (WS-W29118), 3000K, BLACK FINISH	
12	ELEVATOR WALL BEYOND	
13	RETAINING WALL	

Project North: True North:

SPA FILE NO. -

ISSUED FOR SPA - 1ST REVIEW REPLY	2022/12/15
ISSUED FOR CLC - Reply	2022/06/30
DESCRIPTION	REV. DATE
	REVIEW REPLY ISSUED FOR CLC - Reply

Drawing Issues/Revisions:

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Architect's Stamp

206-418 Iroquois Shore Rd O a kville O ntario L 6 H 0X7 T.9 0 5. 2 8 1.4 4 4 4

OTTAWA APARTMENTS -BUILDING 3

375 CODD'S RD, WATERDIGE VILLAGE, OTTAWA, ON

Sheet Title:

EAST ELEVATION

	ı	Design By:	Drawn By:	Approved By:	
		MAI	BL/TV	EM	
	Scale:	Date:	Project No.:		
	1:125	Issue Date	22-004		
		Drawing No:			

Drawing No:

A302





BLD 3 - SOUTH ELEVATION
A303 1:125

SPA FILE NO. -

True North:

Project North:

	2	ISSUED FOR SPA - 1ST REVIEW REPLY	2022/12/15
	1	ISSUED FOR CLC - Reply	2022/06/30
	REV	DESCRIPTION	REV. DATE

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OTTAWA APARTMENTS -**BUILDING 3**

375 CODD'S RD, WATERDIGE VILLAGE, OΠAWA, ON

Sheet Title:

SOUTH ELEVATION

	Design By:	Drawn By:	Approved By:
	MAI	BL/TV	EM
	Scale:	Date:	Project No.:
	1:125	Issue Date	22-004
	Drawing No:		

A303

NOTES:

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E02

E01

E13

_____<u>T/O</u> S<u>IXTH FLOOR</u> _______17300

T/O FOURTH FLOOR 10850

T/O THIRD FLOOR 7675

T/O SECOND FLOOR 4500

T/O GROUND FLOOR

EXTERIOR ELEVATION LEGEND

EIFS - BRICK PATTERN-KENDALL CHARCOAL EIFS - GREY

E03 EIFS - SANDSTONE FINISH WHITE DOVE BM OC-17
E04 EIFS - KENDAL CHARCOAL BM HC-166

ACM - KENDAL CHARCOAL BM HC-166
ACM - WHITE DOVE, BM OC 17

E06 STONE - 300X600 - ARRISCRAFT - NUTMEG-CAMBRIDGE RENAISSANCE
E07 GLASS GUARD RAIL

WAC LIGHTING (WS-W29118), 3000K, BLACK FINISH
ELEVATOR WALL BEYOND
RETAINING WALL

SPA FILE NO. -

Project North:

True North:

1	ISSUED FOR SPA - 1ST REVIEW REPLY	2022/12/15
REV	DESCRIPTION	REV. DATE

Drawing Issues/Revisions:

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ATAJARCHITECTS
NCORPORATED

206-418 Iroquois Shore Rd
Oakville Ontario
L6H 0X7

Project:

OTTAWA APARTMENTS -BUILDING 3

375 CODD'S RD, WATERDIGE VILLAGE, OTTAWA, ON

Sheet Title:

NORTH ELEVATION

	Design By:	Drawn By:	Approved By:
	MAI	BL/TV	EM
	Scale:	Date:	Project No.:
ш	As indicated	Issue Date	22-004
	Dec 100 May		

Drawing No:

A304

City's Application Number: D07-12-22-0122 City's Plan Number:

BLD 3 - NORTH ELEVATION

A304 1:125

3000



1 3D VIEW - SOUTH WEST









SPA FILE NO. -

True North:

Project North:

	2	ISSUED FOR SPA - 1ST REVIEW REPLY	2022/12/15
	1	ISSUED FOR CLC - Reply	2022/06/30
	REV	DESCRIPTION	REV. DATE
- 1			

Drawing Issues/Revisions:

Note

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206-418 Iroquois Shore Ro

Project

OTTAWA APARTMENTS -BUILDING 3

375 CODD'S RD, WATERDIGE VILLAGE, OTTAWA, ON

Sheet Title:
3D VIEWS

Design By:	Drawn By:	Approved By:
MAI	BL/TV	EM
Scale:	Date:	Project No.:
	Issue Date	22-004

Drawing No:

A305