APPROVED

By Kersten Nitsche at 5:27 pm, Jul 23, 2025

KERSTEN NITSCHE, MCIP RPP MANAGER (A), DEVELOPMENT REVIEW WEST **PLANNING**, DEVELOPMENT AND BUILDING SERVICES **DEPARTMENT, CITY OF OTTAWA**

GROSS FLOOR AREA (GFA) AS PER CIT	Y OF OTTAWA DEFINITION
GROSS FLOOR AREA (RESIDENTIAL)	15 939 m²
GROSS FLOOR AREA (OFFICE)	400 m ²
TOTAL GROSS FLOOR AREA (RESIDENTIAL & OFFICE)	16 339 m²
535 LEGGET - SITE STATISTICS	
PROPOSED LOT AREA	7 939 m²
FOOTDDINT	4.005 2./450/)

535 LEGGET - SITE STATISTICS	
PROPOSED LOT AREA	7 939 m²
FOOTPRINT	1 395 m ² (45% max)
GROSS BUILDING AREA ABOVE GRADE	14 769 m ²
CONSTRUCTION AREA UNDERGROUND	1 570 m2
GROSS FLOOR AREA (ABOVE + BELOW GRADE)	16 339 m²
LEGAL DESCRIPTION OF PROPERTY	

PROPERTY BOUNDARY INFORMATION DERIVED FROM SURVEYOR'S REAL PROPERTY REPORT BY FAIRHALL MOFFATT AND WOODLAND ONTARIO LAND SURVEYOR, JULY 25, 2024

LEVEL	NUMBER OF UNITS
BASEMENT	0
GROUND FLOOR	0
2nd FLOOR TO 9th	8 x 13 UNITS 104 UNITS
10th FLOOR	11 UNITS
11th FLOOR	-
TOTAL	115 UNITS

TOTAL	113 011110
PARKING LEGEND	
TYPICAL PARKING SPACE 5.5 m X 2.6 m (5.2 m X 2.6 m min.)	
BARRIER FREE PARKING SPACE 6 m X 3.4 m	
BARRIER FREE PARKING SPACE 6 m X 2.4 m (min.)	
EV PARKING SPACE 6 m X 2.5 m (min.)	
REDUCED PARKING SPACE 4.6 m X 2.3 m (min.)	

	SURFACE LEGEND
	EXISTING SNOW STORAGE AREA (SEE LANDSCAPE ARCHITECT)
	CLEAR STONE (BY LANDSCAPE ARCHITECT)
4 4 4	PEDESTRIAN PATH (BY LANDSCAPE ARCHITECT)
+++++++++++++++++++++++++++++++++++++++	LANDSCAPING (BY LANDSCAPE ARCHITECT)
	DECK (BY LANDSCAPE ARCHITECT)
	INTERVENTION AREA
	PAVING (BY LANDSCAPE ARCHITECT)

		DEPRESSE (SEE LANDS	-	
	LINE	TYPE & ACCES	S LEGEND	
	VEHICULAR E	NTRY	17	CIRCULATION
lacksquare	ACCESS TO B	UILDING		ARROW
Λ	ACCESS TO C	EEICE		

A	ACCESS TO BUILDING	ARROW
	ACCESS TO OFFICE	
	EXITS	
	FIRE ROUTE (ON SITE)	— — — SETBACK
	PROPERTY LINE	
	WALL AND DOOR LE	GEND
	EXISTING	i WALL

WALL A	ND DOOR LEGEND	
	EXISTING WALL	
	EXISTING STRUCTURE	
	DEMOLISH WALL	
	NEW WALL	
	DEMOLISH DOOR	
	EXISTING DOOR	
	NEW DOOR	

	DOOK
EXTERIOR BIKE	RACK
[20] 10 1/2 TOP VIEW [40] 25 1/2 TOP VIEW FRONT VIEW	[62] 32.17 GRACE SIDE VIEW
FRUNT VIEW	SIDE AIEM

	GENERAL NOTES
# NOTE	DESCRIPTION
01	OUTLINE OF CANOPY ON LEVEL 2
02	LINK TO BROOKSTREET HOTEL
03	PROPOSED NEW ENTRANCE CONCRETE PATH
04	PROPOSED NEW VEHICULAR ENTRANCE
05	GRANDING TO SLOPE TOWARDS EXISTING LOADING DOCK LEVEL TO FACILITATE MOVE-IN/ MOVE-OUT AND GARBAGE COLLECTION (8% MAX FOR GARBAGE COLLECTION) SEE CIVIL ENG.
06	PROPOSED EXTERIOR DECK (REFER TO LANDSCAPE ARCHITECT)
07	NEW SIGNAGE
08	ADDITIONAL TREE (REFER TO LANDSCAPE ARCHITECT)
10	PROJECTED BUILDING OUTLINE - GROUND FLOOR
11	MARQUISE OUTLINE
14	PROJECTED BUILDING OUTLINE - SECOND FLOOR
16	CONTACT PANEL (SEE ELECTRICAL ENG.)
17	FIRE PANEL (SEE ELECTRICAL ENG.)
18	PROPOSED EXIT STAIR FROM BROOKSTREET HOTEL (TO E ADDRESSED UNDER A SEPARATE PERMIT APPLICATION)
19	RELOCATED ROPE GUIDE
20	CONCRETE DRAINAGE SPLASH PAD (REFER TO LANDSCAF ARCHITECT)
21	FOOT SCRAPER GRILLE (7/A031)
22	ACCESSIBLE ENTRANCE/ EXIT/ ACCESS (AS REQUIRED FOR RHFAC)
23	SCUPPER
30	SEATING AREA
31	PROPOSED EXTERIOR BIKE PARKING
32	EXIT TOWARDS BROOKSTREET HOTEL
33	STRUCTURAL REINFORCEMENT (2"X12" TRIPLE ROW) BEHI DRYWALL AT TOILET AND SHOWER AS REQUIRED FOR RHFAC
34	STRUCTURAL REINFORCEMENT (2"X12" TRIPLE ROW) IN BEDROOM FOR CLOTHES ROD AS REQUIRED FOR RHFAC
35	FLOORING FINISH MUST CONTINUE UNDER WASHROOM VANITY AS REQUIRED FOR RHFAC
36	FLOORING FINISH MUST CONTINUE UNDER KITCHEN CABINETRY AS REQUIRED FOR RHFAC
37	DEPRESSED SIDEWALK (SEE LANDSCAPE ARCHITECT)
38	PROPOSED PAINTED EGRESS PATH (SEE LANDSCAPE ARCHITECT)
39	EXISTING ELECTRIC VEHICLE CHARGING STATION
40	PROPOSED BOLLARDS (SEE CIVIL ENG.)
41	BARRIER FREE TACTILE PAVERS (SEE CIVIL ENG.)

	GENERAL NOTES - EXISTING
# NOTE	DESCRIPTION
E01	PROPERTY LINE
E02	LOADING DOCK
E03	DEMOLITION OF EXISTING STREET SIGNAGE, FOLLOWED BY SURFACE RESTORATION AND STREETSCAPE ENHANCEMENT (SEE LANDSCAPE ARCHITECT)
E04	EXISTING MECHANICAL EQUIPMENT
E05	REINFORCING DOWELS EXTENDING ABOVE THE SLAB WITH PROTECTIVE HOARDING.
E06	EXISTING PEDESTRIAN ENTRANCE
E07	EXISTING CURB TO SEPARATE PARKING AREAS
E08	EXISTING BROOKSTREET HOTEL
E09	EXISTING BIKE RACK
E10	EXISTING FIRE HYDRANT
E12	GARBAGE CHUTE
E14	EXISTING ROOF ANCHOR
E15	PIPE / CONDUIT ENCLOSURE
E16	FLUE PIPES
E17	KITCHEN EXHAUST FAN
E18	EXISTING ROPE GUIDE TO BE RELOCATED
E19	EXISTING HOUSEKEEPING PAD TO BE DEMOLISHED
E20	DEMOLITION OF EXISTING CURBS AND SIDEWALK TO FACILITATE THE CREATION OF A NEW VEHICULAR ENTRANCE FROM LEGGET DRIVE, INCLUDING NECESSARY LANDSCAPE ADJUSTMENTS (SEE LANDSCAPE ARCHITECT AND CIVIL ENGINEER)
E21	EXISTING ACCESS TO BE DECOMMISSIONED AND PERMANENTLY CLOSED
E22	ALL EXISTING ROOF ASSEMBLIES MUST BE INSPECTED DURING THE DEMOLITION PHASE TO ASSESS AND DETERMINE THE NECESSARY INTERVENTIONS
E23	ALL EXISTING PRECAST CONCRETE PANELS AND ASSOCIATED ELEMENTS MUST BE INSPECTED DURING THE DEMOLITION PHASE TO ASSESS AND DETERMINE THE NECESSARY INTERVENTIONS.
E24	EXISTING DRAINS TO BE REPURPOSED (SEE CIVIL ENGINEER)
E25	EXISTING FOOT SCRAPER GRILL
E26	EXISTING PAVED PATHWAY
E27	EXISTING PAINTED PATHWAY
E28	EXISTING GAS METERS
E29	EXISTING COMMUNICATION BOX
E30	EXISTING SHRUBS
E31	EXISTING COMMUNICATION TRANSFORMER

ZONE PROVISIONS 535 LEGGET

REQUIRED

FRONT MIN. 12 m

MIN. 7.5 m

MIN. 7.5 m

MIN. 7.5 m

44 m (MAX)

MINIMUM OF 50%

OF REQUIRED TOTAL AMENITY AREA

1 X 115 UNITS = 115 SPOTS

(25% INDOORS) 2 SPOTS (1 LONG-TERM, 1 SHORT-TERM)

NUMBER OF PARKING SPACES

0.2 SPACES X 115

TYPE A = 1

TYPE B = 1

REQUIRED 1.2 SPACES X 115 UNITS

6 m² X 115 UNITS = 690 m² 847 m²

PROVIDED

61.11 m

8.04 m

13.49 m

11 STOREYS 44 m (MAX)

145 m²

138 81 SPACES

23 20 SPACES

4 4 SPACES 2 | TYPE A = 1

TYPE B = 1

167 | 107 SPACES

25.14 m

ZONING BY-LAW 2008-250

CURRENT ZONING: IP6 [301]

FRONT & CORNER YARD SETBACK

INTERIOR RIGHT SIDE YARD

INTERIOR LEFT SIDE YARD

REAR YARD SETBACK

PRIVATE AMENITY SPACE

COMMUNAL AMENITY AREA

BICYCLE PARKING (RESIDENTIAL)

BICYCLE PARKING (OFFICE)

PARKING (RESIDENTIAL)

BARRIER FREE PARKING

BUILDING HEIGHT

	GENERAL NOTES
# NOTE	DESCRIPTION
)1	OUTLINE OF CANOPY ON LEVEL 2
)2	LINK TO BROOKSTREET HOTEL
13	PROPOSED NEW ENTRANCE CONCRETE PATH
)4	PROPOSED NEW VEHICULAR ENTRANCE
)5	GRANDING TO SLOPE TOWARDS EXISTING LOADING DOCK LEVEL TO FACILITATE MOVE-IN/ MOVE-OUT AND GARBAGE COLLECTION (8% MAX FOR GARBAGE COLLECTION) SEE CIVIL ENG.
06	PROPOSED EXTERIOR DECK (REFER TO LANDSCAPE ARCHITECT)
)7	NEW SIGNAGE
18	ADDITIONAL TREE (REFER TO LANDSCAPE ARCHITECT)
0	PROJECTED BUILDING OUTLINE - GROUND FLOOR
1	MARQUISE OUTLINE
4	PROJECTED BUILDING OUTLINE - SECOND FLOOR
6	CONTACT PANEL (SEE ELECTRICAL ENG.)
7	FIRE PANEL (SEE ELECTRICAL ENG.)
8	PROPOSED EXIT STAIR FROM BROOKSTREET HOTEL (TO BE ADDRESSED UNDER A SEPARATE PERMIT APPLICATION)
9	RELOCATED ROPE GUIDE
20	CONCRETE DRAINAGE SPLASH PAD (REFER TO LANDSCAPE ARCHITECT)
21	FOOT SCRAPER GRILLE (7/A031)
2	ACCESSIBLE ENTRANCE/ EXIT/ ACCESS (AS REQUIRED FOR RHFAC)
3	SCUPPER
0	SEATING AREA
31	PROPOSED EXTERIOR BIKE PARKING
32	EXIT TOWARDS BROOKSTREET HOTEL
33	STRUCTURAL REINFORCEMENT (2"X12" TRIPLE ROW) BEHIND DRYWALL AT TOILET AND SHOWER AS REQUIRED FOR RHFAC
4	STRUCTURAL REINFORCEMENT (2"X12" TRIPLE ROW) IN BEDROOM FOR CLOTHES ROD AS REQUIRED FOR RHFAC
5	FLOORING FINISH MUST CONTINUE UNDER WASHROOM VANITY AS REQUIRED FOR RHFAC
6	FLOORING FINISH MUST CONTINUE UNDER KITCHEN CABINETRY AS REQUIRED FOR RHFAC
7	DEPRESSED SIDEWALK (SEE LANDSCAPE ARCHITECT)
88	PROPOSED PAINTED EGRESS PATH (SEE LANDSCAPE

). = -	 Veuillez aviser l'architecte de toute dimension erreur et/ou divergences entre ces documents et ceux des autres professionnels. / The architect must be notified of all errors, omissions and discrepancies between these documents and those of the others professionnals.
CT)	 Les dimensions sur ces documents doivent être lues et non mesurées. / The dimensions on these documents must be read and not measured.
(TO BE ON)	
SCAPE	
D FOR	
BEHIND	MECHANICAL Mécanique ELECTRICAL Électrique GOODKEY, WEEDMARK & ASSOCIATES
R	LIMITED 1688 Woodward Dr, Ottawa, ON K2C 3R8 T 613 727 5111 gwal.com
IFAC OM	STRUCTURE Structure CUNLIFFE & ASSOCIATES
Т)	200-1550 Carling Ave, Ottawa, ON K1Z 8S8 www.cunliffe.ca
E	URBANISTE ET CIVIL Urban planner and Civil ARCHITECTE DE PAYSAGE Landscape Architect NOVATECH
	240 Michael Cowpland Drive, Suite 200, Ottawa, ON, K2M 1P6 T 613 254 9643 novatech-eng.com
	ARCHITECTES Architect DESIGN INTÉRIER Interior Design NEUF architect(e)s Inc.

NOTES GÉNÉRALES General Notes

Ces documents d'architecture sont la propriété exclusive de
 NEUF

2. Les dimensions apparaissant aux documents devront être vérifiées par l'entrepreneur avant le début des travaux. / All dimensions which appear on the documents must be verify by the contractor before to start the work.

630, boul. René-Lévesque O. 32e étages, Montréal QC H3B 1S6 T 514 847 1117 NEUFarchitectes.com

SCEAU / Seal

architect(e)s et ne pourront être utilisés, reproduits ou copiés sans autorisation écrite préalable. / These architectural documents are the exclusive property of NEUF architect(e)s and cannot be used, copied or reproduced without written pre-

RAL NOTES - EXISTING	ARCHITEC
DESCRIPTION	210 1.000
	1 Pil
	S 1,1 OF
FEXISTING STREET SIGNAGE, FOLLOWED BY CORATION AND STREETSCAPE ENHANCEMENT PE ARCHITECT)	O ARCHITEC
IANICAL EQUIPMENT	= / 0//
DOWELS EXTENDING ABOVE THE SLAB WITH DARDING.	KIM/PHAM LICENCE 9305
STRIAN ENTRANCE	9305
TO SEPARATE PARKING AREAS	"munnimm"
OKSTREET HOTEL	· · · · · · · · · · · · · · · · · · ·
RACK	
HYDRANT	
ΓE	
ANCHOR	
ENCLOSURE	
JST FAN	
GUIDE TO BE RELOCATED	
SEKEEPING PAD TO BE DEMOLISHED	
EXISTING CURBS AND SIDEWALK TO	
CREATION OF A NEW VEHICULAR ENTRANCE	ADCUITECT/I
DRIVE, INCLUDING NECESSARY LANDSCAPE (SEE LANDSCAPE ARCHITECT AND CIVIL	ARCHITECT(E
OLL ENIDOON E ANOTHEOT AND OIVE	
SS TO BE DECOMMISSIONED AND	



OUVRAGE Project

535 LEGGET DRIVE

EMPLACEMENT Location 535 LEGGET DRIVE, KANATA, ONTARIO

NO PROJET No.

DATE (aa-mm-jj)

VÉRIFIÉ PAR Checked by

NO. DESSIN Dwg Number

A101P

#19216

ÉCHELLE Scale

13338

NO RÉVISION Q ISSUED FOR SITE PLAN APPROVAL 2025 01 13

DESSINÉ PAR Drawn by

AT MS DATE (aa.mm.jj) 24.09.18 TITRE DU DESSIN Drawing Title

GENERAL SITE PLAN -PROJECTED

GENERAL SITE PLAN - PROJECTED