



McKINLEY
ENVIRONMENTAL
SOLUTIONS

Tree Conservation Report

335 Roosevelt Avenue, Ottawa, Ontario



May 2025

Prepared for Uniform Urban Developments

McKINLEY ENVIRONMENTAL SOLUTIONS

613-620-2255 | mckinleyenvironmental@gmail.com

www.mckinleyenvironmental.com



Uniform Urban Developments
117 CentrepoinTE Drive, Suite 300
Ottawa, Ontario, K2G 5X3

May 23rd, 2025

Attn: Annibale Ferro, Vice President of Operations

RE: Tree Conservation Report for 335 Roosevelt Avenue, Ottawa, Ontario

1.0 SITE OVERVIEW & DESCRIPTION OF REDEVELOPMENT

McKinley Environmental Solutions (MES) was retained by Uniform Urban Developments to prepare a Tree Conservation Report (TCR) to support the proposed redevelopment of the parcels located at the municipal addresses 379 Wilmont Avenue, 389 Wilmont Avenue, 344 Winston Avenue, 335 Roosevelt Avenue, and 339 Roosevelt Avenue (referred to collectively as 335 Roosevelt Avenue) (the Site) (Refer to Figure 1). The Site is approximately 0.73 hectares in size. The majority of the Site consists of a vacant lot that is devoid of vegetation. Houses are present within the 339 Roosevelt Avenue and the 344 Winston Avenue parcels. Isolated tree stems and shrubs are present around the Site edges and within the 339 Roosevelt Avenue and the 344 Winston Avenue parcels. A recreational pathway and the OC Transpo Transitway are located north of the Site. The Site is surrounded to the east, west, and south by existing residential development and roads. There are no designated natural heritage features located in close proximity to the Site. There are also no natural vegetation communities located within the Site and/or in the immediately surrounding area.

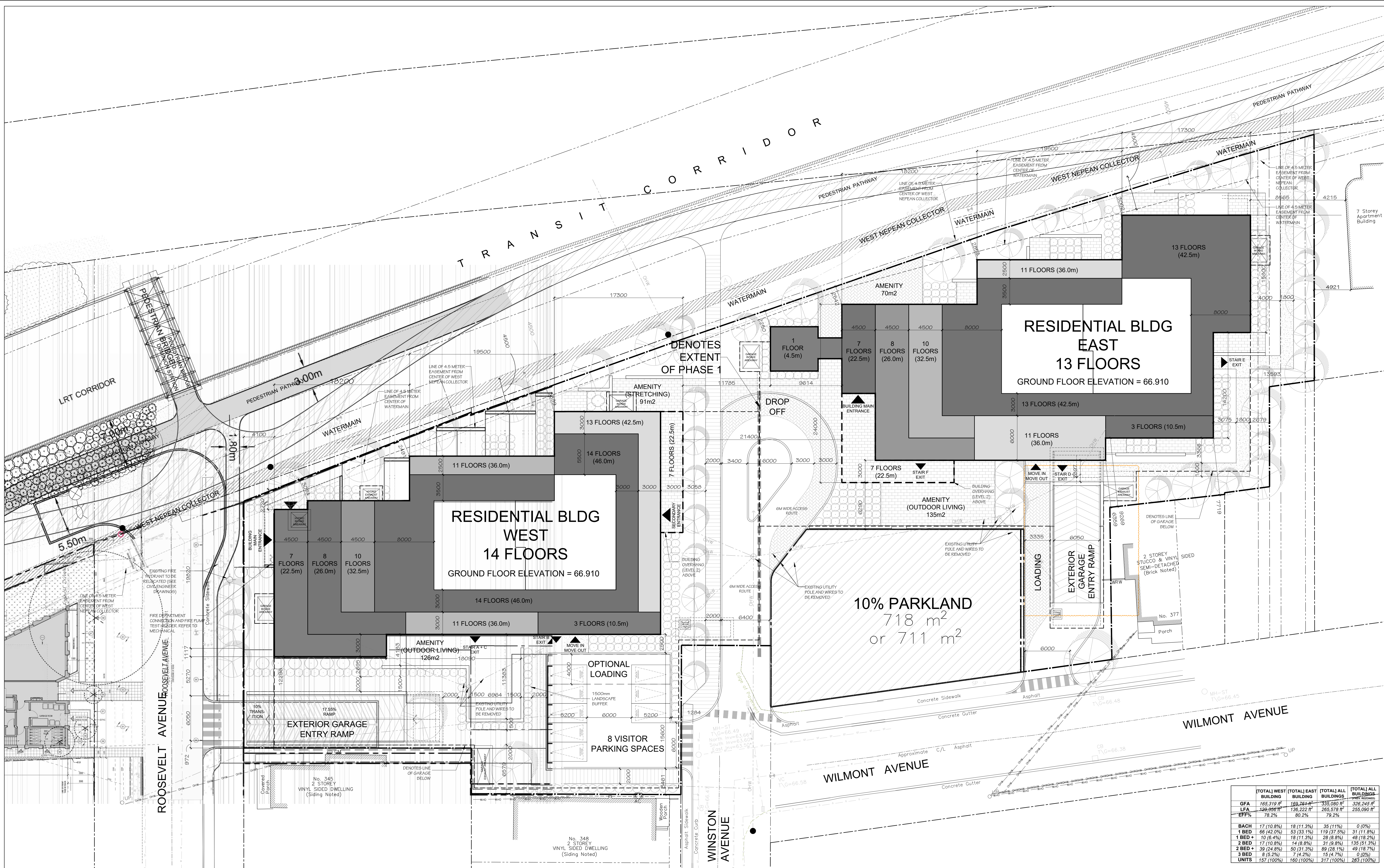
The Site Plan for the proposed redevelopment is included below. The redevelopment will include the demolition of the houses within the 339 Roosevelt Avenue and the 344 Winston Avenue parcels. The Site will be redeveloped in two phases. The western phase will proceed first and will include a high density residential building with fourteen floors. The eastern phase will include a park and a high density residential building with thirteen floors.

FIGURE 1: SITE OVERVIEW

Tree Conservation Report
335 Roosevelt Avenue, Ottawa, ON



Please Note:
This is not a
legal land
survey. All
dimensions
and locations
are shown as
approximate.



PLEASE NOTE THAT VALUES IN THE SITE AND BUILDING SUMMARIES HAVE NOT BEEN UPDATED.

* REFER TO BY-LAW NUMBER 2024-400	
PROPOSED USE:	- RESIDENTIAL RENTAL APARTMENT BUILDINGS - PHASE 1 WEST BUILDING = 14 RESIDENTIAL FLOORS - PHASE 2 EAST BUILDING = 13 RESIDENTIAL FLOORS - 3 LEVELS UNDERGROUND PARKING GARAGE BELOW PHASE 1 AND PHASE 2 BUILDINGS - ROOF TOP AMENITY PHASE 1 AND PHASE 2 BUILDINGS
SITE AREA:	7,112 m ² - 711 m ² (10% PARKLAND)
TOTAL = 6,401 m ² (PHASE 1 AND PHASE 2)	
BUILDING FOOTPRINT AND COVERAGE PHASE 1 & 2: (VALUES ABOVE GRADE)	
TOTAL SITE COVERAGE - PHASE 1 AND PHASE 2 =	40.6%
BUILDING FOOTPRINT - PHASE 1 WEST BUILDING :	1,248 m ²
BUILDING FOOTPRINT - PHASE 2 EAST BUILDING :	1,341 m ²
TOTAL FOOTPRINT - PHASE 1 AND PHASE 2 =	2,589 m ²

LANDSCAPE OPEN SPACE PHASE 1 & 2:	
SOFT LANDSCAPING :	1,489 m ² (23.1%)
HARD LANDSCAPING :	1,216 m ² (19.3%)
ARCHITECTURAL ELEMENTS :	112 m ² (43.7%)
TOTAL LANDSCAPE OPEN SPACE =	2,817 m ² (43.7%)
BUILDING GFA ZONING: PHASE 1 & 2	
PROPOSED	
GFA PHASE 1 WEST BUILDING =	15,359 m ²
GFA PHASE 2 EAST BUILDING =	15,792 m ²
TOTAL GFA PHASE 1 AND PHASE 2 =	31,151 m ²
RESIDENTIAL UNITS: PHASE 1 & 2	
PROPOSED	
PHASE 1 WEST BUILDING =	157 UNITS
PHASE 2 EAST BUILDING =	160 UNITS
TOTAL PHASE 1 AND PHASE 2 =	317 UNITS
BUILDING HEIGHTS: PHASE 1 & 2	
MAXIMUM BUILDING HEIGHTS AS PER URBAN EXCEPTIONS AND ZONING SCHEDULE	
A RESIDENTIAL BUILDING HEIGHT IS PERMITTED TO PROJECT ABOVE THE MAXIMUM BUILDING HEIGHT FOR A MAXIMUM OF 4.5 M	
REQUIRED SETBACKS: PHASE 1 & 2	
MINIMUM SETBACKS AS PER URBAN EXCEPTIONS AND ZONING SCHEDULE	

PHASE 1 WEST BUILDING: PARKING AND AMENITY AREA SUMMARY:		
VEHICLE PARKING	REQUIRED	PROVIDED
RESIDENTIAL PARKING = 150 UNITS (- 12 UNITS) (X 0.5)	75	153
VISITOR PARKING = 150 UNITS (- 12 UNITS) (X 0.1)	15	15
TOTAL PHASE 1 =	90	168
VEHICLE PARKING DISTRIBUTION:		
SURFACE PARKING = 0	PARKING LEVEL P2 = 56	
PARKING LEVEL P1 = 40	PARKING LEVEL P3 = 56	
BICYCLE PARKING	REQUIRED	PROVIDED
BICYCLE PARKING = MINIMUM BICYCLE PARKING RATE, ONE PER DWELLING UNIT.	158	169
BICYCLE PARKING DISTRIBUTION:		
INTERIOR = 169	EXTERIOR = 0	
AMENITY AREA		
REQUIRED	PROVIDED	
TOTAL AMENITY AREA = 150 UNITS X 6 m ² / UNIT	948 m ²	7,777 m ²
COMMUNAL AMENITY AREA = MIN 50% OF REQD TOTAL AMENITY AREA	474 m ²	7,777 m ²
URBAN EXCEPTION 2772: ROOFTOP RECREATION SPACE IS PERMITTED TO A MAXIMUM AREA OF 150 m ²		

PHASE 2 EAST BUILDING: PARKING AND AMENITY AREA SUMMARY:		
VEHICLE PARKING	REQUIRED	PROVIDED
RESIDENTIAL PARKING = 160 UNITS (- 12 UNITS) (X 0.5)	74	92
VISITOR PARKING = 160 UNITS (- 12 UNITS) (X 0.1)	15	15
TOTAL PHASE 2 =	89	107
VEHICLE PARKING DISTRIBUTION:		
SURFACE PARKING = 0	PARKING LEVEL P2 = 37	
PARKING LEVEL P1 = 30	PARKING LEVEL P3 = 40	
BICYCLE PARKING	REQUIRED	PROVIDED
BICYCLE PARKING = MINIMUM BICYCLE PARKING RATE, ONE PER DWELLING UNIT.	160	169
BICYCLE PARKING DISTRIBUTION:		
INTERIOR = 169	EXTERIOR = 0	
AMENITY AREA		
REQUIRED	PROVIDED	
TOTAL AMENITY AREA = 160 UNITS X 6 m ² / UNIT	960 m ²	7,777 m ²
COMMUNAL AMENITY AREA = MIN 50% OF REQD TOTAL AMENITY AREA	480 m ²	7,777 m ²
URBAN EXCEPTION 2772: ROOFTOP RECREATION SPACE IS PERMITTED TO A MAXIMUM AREA OF 150 m ²		

PHASE 1 WEST BUILDING SUMMARY:		
LEVEL	GROSS AREA	NET AREA
UPPER MECHANICAL	197 m ²	0 m ²
MECHANICAL & ROOF AMENITY	322 m ²	0 m ²
LEVEL 14	702 m ²	597 m ²
LEVEL 13	811 m ²	702 m ²
LEVEL 12	811 m ²	702 m ²
LEVEL 11	896 m ²	781 m ²
LEVEL 10	963 m ²	845 m ²
LEVEL 9	963 m ²	845 m ²
LEVEL 8	1,070 m ²	919 m ²
LEVEL 7	1,213 m ²	1,056 m ²
LEVEL 6	1,213 m ²	1,056 m ²
LEVEL 5	1,213 m ²	1,056 m ²
LEVEL 4	1,213 m ²	1,056 m ²
LEVEL 3	1,237 m ²	1,110 m ²
LEVEL 2	1,267 m ²	1,080 m ²
LEVEL 1 GROUND	1,248 m ²	244 m ²
TOTAL ABOVE GRADE =	15,359 m ²	12,018 m ²
PARKING LEVEL P1	2,631 m ²	0 m ²
PARKING LEVEL P2	2,625 m ²	0 m ²
PARKING LEVEL P3	2,625 m ²	0 m ²
TOTAL BELOW GRADE =	7,881 m ²	0 m ²
TOTAL ABOVE AND BELOW GRADE =	23,240 m ²	12,018 m ²

PHASE 2 EAST BUILDING SUMMARY:		
LEVEL	GROSS AREA	NET AREA
UPPER MECHANICAL	212 m ²	0 m ²
MECHANICAL & ROOF AMENITY	339 m ²	0 m ²
LEVEL 13	836 m ²	727 m ²
LEVEL 12	836 m ²	727 m ²
LEVEL 11	976 m ²	851 m ²
LEVEL 10	1,072 m ²	945 m ²
LEVEL 9	1,072 m ²	945 m ²
LEVEL 8	1,193 m ²	1,019 m ²
LEVEL 7	1,309 m ²	1,135 m ²
LEVEL 6	1,309 m ²	1,135 m ²
LEVEL 5	1,309 m ²	1,135 m ²
LEVEL 4	1,309 m ²	1,135 m ²
LEVEL 3	1,341 m ²	1,166 m ²
LEVEL 2	1,341 m ²	1,166 m ²
LEVEL 1 GROUND	1,334 m ²	975 m ²
TOTAL ABOVE GRADE =	15,792 m ²	12,664 m ²
PARKING LEVEL P1	2,171 m ²	0 m ²
PARKING LEVEL P2	2,171 m ²	0 m ²
PARKING LEVEL P3	2,171 m ²	0 m ²
TOTAL BELOW GRADE =	6,513 m ²	0 m ²
TOTAL ABOVE AND BELOW GRADE =	22,305 m ²	12,664 m ²

PROJECT CONSULTANTS:

ARCHITECT: HOBIN ARCHITECTURE INC., 63 FAMILIA STREET, OTTAWA, ON K1S 3K7

CONTACT: RHEAL LABELLE TEL: 613-236-1200 X112

DEVELOPER: UNIFORM URBAN DEVELOPMENTS, 240 MICHAEL COMPLAND DR., OTTAWA, ON K2M 5X3

CONTACT: RYAN MACDOUGALL TEL: xxx-xxx-xxxx EXT. xxx

SITE SERVICES & GRADING: NOVATECH, 240 MICHAEL COMPLAND DR., OTTAWA, ON K2M 1P6

CONTACT: MARK BIGSET TEL: 613-xxx-xxxx EXT. xxx

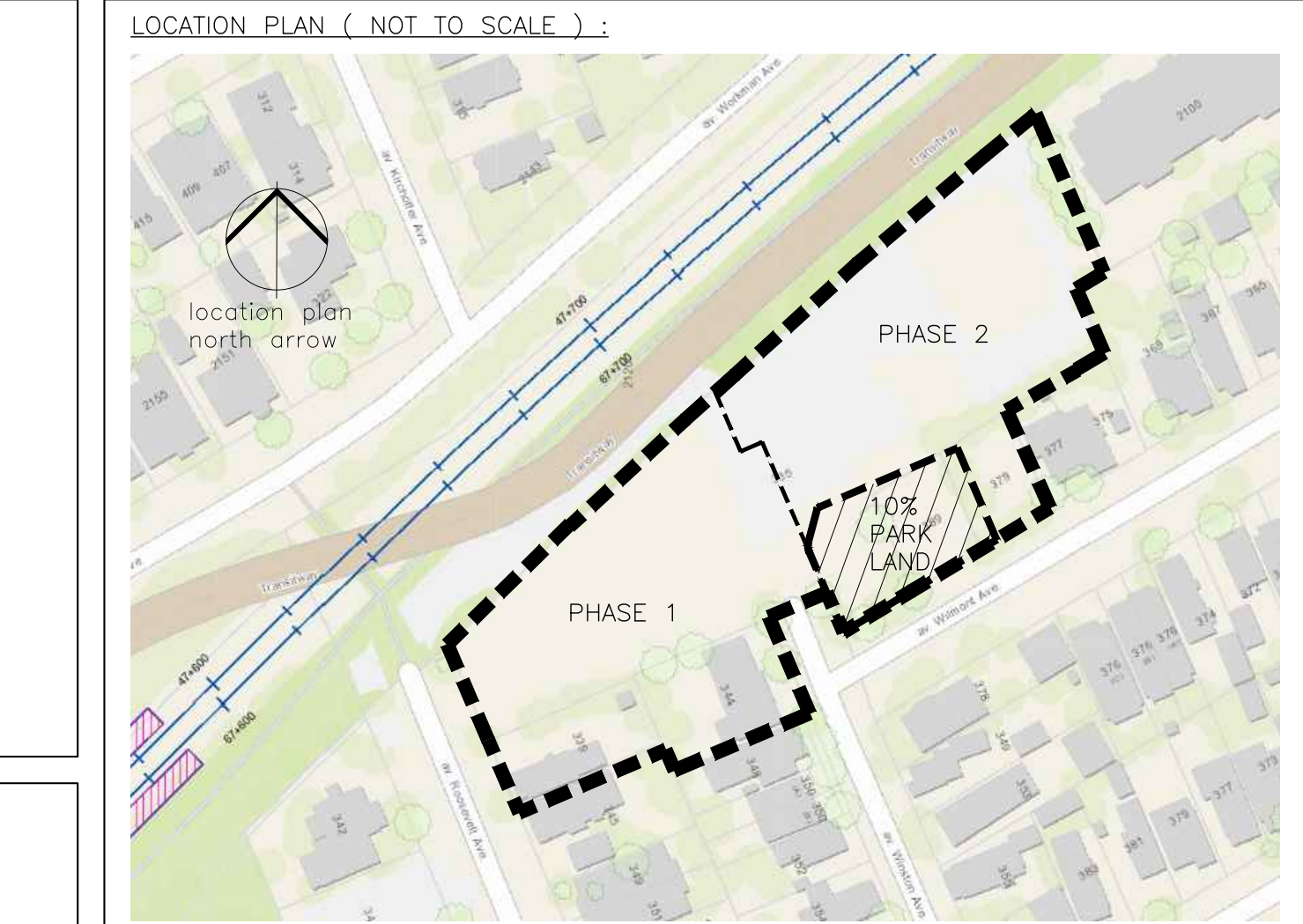
GEOTECHNICAL: PATTERSON GROUP, 613-236-1200, OTTAWA, ON K2E 1T4

CONTACT: DAVID GILBERT TEL: 613-xxx-xxxx EXT. xxx

LANDSCAPE ARCHITECT: NOVATECH, 240 MICHAEL COMPLAND DR., OTTAWA, ON K2M 1P6

CONTACT: SCOTT COVELL 613-254-4643 EXT. 303

GRAPHIC SCALE: 0m 5m 10m 20m



	TOTAL WEST BUILDING	TOTAL EAST BUILDING	TOTAL ALL BUILDINGS	TOTAL ALL BUILDINGS - 10% PARKLAND
GFA	165,379 m ²	169,764 m ²	335,080 m ²	326,245 m ²
LFA	120,907 m ²	136,222 m ²	257,129 m ²	255,090 m ²
EFF%	78.2%	80.2%	79.2%	
BACH	17 (10.8%)	18 (11.3%)	35 (11%)	0 (0%)
1 BED	66 (42.0%)	53 (33.1%)	119 (37.5%)	31 (11.8%)
2 BED	10 (6.4%)	18 (11.3%)	28 (8.8%)	48 (18.2%)
3 BED	17 (10.8%)	14 (8.6%)	31 (9.8%)	135 (51.3%)
4 BED	39 (24.8%)	50 (31.3%)	89 (28.1%)	49 (18.7%)
5 BED	8 (5.2%)	7 (4.2%)	15 (4.7%)	0 (0%)
UNITS	157 (100%)	160 (100%)	317 (100%)	265 (100%)

1 2025-02-21 ISSUED FOR COORDINATION

no.	date	revision
1	2025-02-21	ISSUED FOR COORDINATION

It is the responsibility of the appropriate contractor to check and verify all dimensions on site and report all errors and/or omissions to the architect.

All contractors must comply with all pertinent codes and by-laws.

Do not scale drawings.

This drawing may not be used for construction until signed.

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URBAN DEVELOPMENTS

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HOBIN
ARCHITECTURE

PROJECT/LOCATION:
**335 ROOSEVELT
HIGHRISE RENTAL APARTMENTS**
(PROPOSED) (SEE OTHER SHEETS)

DRAWING TITLE:
**SITE PLAN
PHASE 1 WEST BUILDING &
PHASE 2 EAST BUILDING**

DRAWN BY: DATE:
JD SEP. 4, 2024

SCALE:
1:200

PROJECT:
2315

DRAWING NO.:
A-1.01

REVISION NO.:

2.0 TREE INVENTORY METHODOLOGY

A tree inventory was completed on May 12th, 2025. The weather conditions during the Site visit included sunny skies and a temperature of 13 °C. The tree size measurements were taken with a D-tape, which is a calibrated diameter at breast height (dbh) tape. All trees ≥ 10 cm dbh in size were measured. The tree inventory included trees within the Site and any trees within adjacent properties that occur in close proximity to the Site edges.

2.1 Definitions

The following terms are used throughout this report:

- Diameter at Breast Height (dbh) means the measurement of the trunk of a tree at a height of 120 cm above grade for trees 15 cm diameter or greater, and at a height of 30 cm above grade for trees less than 15 cm diameter.
- The Critical Root Zone (CRZ) is 10 centimeters from the trunk of a tree for every centimeter of trunk dbh. The CRZ is calculated as $\text{dbh} \times 10$ cm.

3.0 TREE INVENTORY RESULTS

The majority of the Site consists of a vacant lot that is devoid of vegetation. Houses are present within the 339 Roosevelt Avenue and the 344 Winston Avenue parcels. Isolated tree stems and shrubs are present around the Site edges and within the 339 Roosevelt Avenue and the 344 Winston Avenue parcels. There are no natural vegetation communities located within the Site and/or in the immediately surrounding area. The vegetation within the Site is limited to isolated trees and shrubs. The tree inventory results are summarized below in Table A. The tree locations are shown in Figure 2. Refer to Appendix A for photographs of the trees.

A total of nine tree species were documented within the Site. Manitoba Maples account for the majority of stems. Manitoba Maple is an invasive species that grows rapidly, particularly in unmaintained areas (e.g. along property lines and fences). The majority of the Manitoba Maples found within the Site represent regrowth and are unlikely to have been intentionally planted. The majority of the remaining trees consist of planted landscaping features. Throughout the Site, the majority of stems are between 10 cm and 40 cm diameter at breast height (dbh) in size. Only two trees ≥ 50 cm dbh in size (large trees) are present within the Site. The large trees include a 57 cm dbh Honey Locust and a 54 cm dbh Manitoba Maple.

Table A includes all trees ≥ 10 cm dbh in size. Trees and shrubs with stems < 10 cm dbh in size were not recorded as part of the tree inventory. In addition to the trees shown in Table A, recent regrowth Manitoba Maple stems occur in various locations, as do Common Buckthorn and Staghorn Sumac shrubs.

No Butternut Trees (*Juglans cinerea*) (endangered) and/or Black Ash Trees (*Fraxinus nigra*) (endangered) were found within the Site.

Table A: Tree Inventory Results					
Tree #	Species	Diameter at Breast Height (dbh)	Condition	Location	Recommendation
1	Small Leaved Linden (<i>Tilia cordata</i>)	17 cm	Good	Development Area	Remove
2	White Cedar (<i>Thuja occidentalis</i>)	Hedge	Good	Development Area	Remove
3	Manitoba Maple (<i>Acer negundo</i>)	12 cm, 22 cm	Good	Development Area	Remove
3	White Cedar (<i>Thuja occidentalis</i>)	12 cm, 14 cm	Good	Development Area	Remove
4	White Cedar (<i>Thuja occidentalis</i>)	18 cm, 24 cm	Good	Development Area	Remove
5	White Cedar (<i>Thuja occidentalis</i>)	14 cm	Good	Development Area	Remove
6	White Spruce (<i>Picea glauca</i>)	24 cm	Dead	Development Area	Remove
7	Honey Locust (<i>Gleditsia triacanthos</i>)	37 cm, 38 cm, 57 cm	Good	Development Area	Remove
8	American Elm (<i>Ulmus americana</i>)	32 cm	Good	Development Area	Remove
9	Ornamental Apple (<i>Malus</i> sp.)	21 cm	Good	Development Area	Remove
10	White Cedar (<i>Thuja occidentalis</i>)	17 cm, 35 cm, 20 cm, 20 cm, 14 cm, 12 cm, 21 cm, 22 cm, 14 cm	Good	Development Area	Remove
11	Sugar Maple (<i>Acer saccharum</i>)	25 cm, 33 cm	Good	Development Area	Remove
12	Manitoba Maple (<i>Acer negundo</i>)	48 cm	Good	Development Area	Remove
13	Honey Locust (<i>Gleditsia triacanthos</i>)	28 cm	Dead	Development Area	Remove
14	Manitoba Maple (<i>Acer negundo</i>)	54 cm	Poor	Fence Line	Remove
15	Manitoba Maple (<i>Acer negundo</i>)	19 cm, 25 cm	Good	Adjacent Property	Retain
16	Manitoba Maple (<i>Acer negundo</i>)	42 cm	Good	Adjacent Property	Retain
17	Red Pine (<i>Pinus resinosa</i>)	21 cm	Poor	Adjacent Property	Retain
18	White Spruce (<i>Picea glauca</i>)	12 cm	Good	Adjacent Property	Retain
19	Manitoba Maple (<i>Acer negundo</i>)	18 cm, 29 cm	Poor	Adjacent Property	Retain
20	White Spruce (<i>Picea glauca</i>)	22 cm	Good	Adjacent Property	Retain
21	Manitoba Maple (<i>Acer negundo</i>)	39 cm	Good	Adjacent Property	Retain
22	White Spruce (<i>Picea glauca</i>)	15 cm, 42 cm	Good	Adjacent Property	Retain

FIGURE 2: PRE-DEVELOPMENT TREE LOCATIONS

Tree Conservation Report
335 Roosevelt Avenue, Ottawa, ON



May 2025

4.0 TREE IMPACTS & MITIGATION MEASURES

4.1 Tree Removal & Tree Retention Recommendations

The recommendations for tree removal and tree retention are summarized above in Table A. As summarized above, the majority of the trees that are found within the Site consist either of invasive species (Manitoba Maple) or planted landscaping features. No distinctive trees and/or endangered Butternut/Black Ash Trees are found within the Site and/or in the immediately surrounding area. The trees within the Site do not form part of any significant natural heritage features, and therefore the trees that occur within the Site have comparatively little ecological value. As such, none of the trees that occur within the Site and/or immediately adjacent to the Site should be considered ecologically significant.

The redevelopment project includes the construction of high density residential buildings with underground parking. It is not possible to retain trees within the redevelopment work area due to the anticipated depth of excavation and the density of the proposed redevelopment. As such, it is anticipated that all trees that occur within the Site will be removed in order to accommodate the proposed redevelopment.

As summarized above in Table A, healthy trees are present within the adjacent properties located east of the Site (within the 2100 Scott Street property and the 369 Wilmont Avenue property). As shown below in Figure 3, Trees #15 to #22 will be retained within the adjacent properties during the redevelopment of the Site. The proposed residential building in the eastern part of the Site will be offset from the adjacent properties by a minimum of 6.4 meters (Refer to the Site Plan). The minimum 6.4 meter offset is anticipated to be sufficient to protect the retained trees within the adjacent properties. Construction stage mitigation measures to protect the retained trees are discussed below.

FIGURE 3: POST DEVELOPMENT TREE LOCATIONS

Tree Conservation Report
335 Roosevelt Avenue, Ottawa, ON



Please Note:
This is not a
legal land
survey. All
dimensions
and locations
are shown as
approximate.

May 2025

4.2 Tree Preservation Mitigation Measures

A Tree Removal Permit under the City of Ottawa's Urban Tree Conservation By-law No. 2020-340 will be required prior to the commencement of tree clearing. The following tree preservation mitigation measures will be implemented to help protect and preserve the retained trees:

- Install construction fencing to mark the boundaries between the construction area and the adjacent properties;
- Protect the Critical Root Zone (CRZ) of retained trees. The CRZ includes the area within 10 cm of the trunk of a tree for every centimeter of trunk diameter at breast height (dbh). The CRZ is calculated as $dbh \times 10 \text{ cm}$;
- When trees to be removed overlap with the CRZ of trees to be retained, cut roots at the edge of the CRZ and grind down stumps after tree removal. Do not pull out stumps. Ensure there is not root pulling or disturbance of the ground within the CRZ of retained trees;
- If roots must be cut, roots 20 mm or larger should be cut at right angles with clean and sharp horticultural tools without tearing, crushing, or pulling;
- Do not place any material or equipment within the CRZ of any retained tree;
- Do not attach any signs, notices, or posters to any retained tree;
- Do not damage the root system, trunk, or branches of any retained tree; and
- Ensure that exhaust fumes from all equipment are directed away from any retained trees and their canopies.

5.0 REPLANTING

Landscaping features will be planted within the redevelopment area. The planting of trees and shrubs will mitigate the loss of woody vegetation from the tree clearing. The planting locations and specific planting requirements will be confirmed by a detailed Landscaping Plan. The Landscaping Plan should emphasize the use of locally appropriate native plant species. Non-native species and invasive species should not be utilized in the Landscaping Plan. The planting of ash trees should be avoided due to the high likelihood that any planted ash trees will become infested with Emerald Ash Borer. During the development of the Landscaping Plan, the use of features which may reduce the urban heat island effect should be considered (e.g. large canopy trees, green roofs, vegetated walls, etc.).



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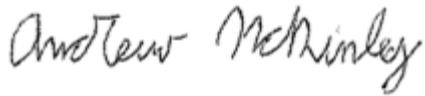
mckinleyenvironmental@gmail.com

www.mckinleyenvironmental.com

6.0 CLOSURE

We trust that the above information is sufficient. Please do not hesitate to contact the undersigned if you have any questions or require further information.

Sincerely,



Dr. Andrew McKinley, EP, RP Bio.
Senior Biologist, McKinley Environmental Solutions



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APPENDIX A

Site Photographs



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Photograph 1: Tree #1 – Small Leaved Linden (17 cm dbh) (May 12th, 2025).



Photograph 2: Tree #2 – White Cedar Hedge (May 12th, 2025).



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Photograph 3: Tree #3 – Manitoba Maple (12 cm, 22 cm dbh) and White Cedar (12 cm, 14 cm dbh) (May 12th, 2025).



Photograph 4: Tree #4 – White Cedar (18 cm, 24 cm dbh) (May 12th, 2025).



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Photograph 5: Tree #5 – White Cedar (14 cm dbh) (May 12th, 2025).



Photograph 6: Tree #6 – White Spruce (dead) (24 cm dbh) (May 12th, 2025).



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Photograph 7: Tree #7 – Honey Locust (37 cm, 38 cm, 57 cm dbh) (May 12th, 2025).



Photograph 8: Tree #8 – American Elm (32 cm dbh) (May 12th, 2025).



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Photograph 9: Tree #9 – Ornamental Apple (21 cm dbh) (May 12th, 2025).



Photograph 10: Tree #10 – White Cedar (17 cm, 35 cm, 20 cm, 20 cm, 14 cm, 12 cm, 21 cm, 22 cm, 14 cm dbh) (May 12th, 2025).



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Photograph 11: Tree #11 – Sugar Maple (25 cm, 33 cm dbh) (May 12th, 2025).



Photograph 12: Tree #12 – Manitoba Maple (48 cm dbh) (May 12th, 2025).



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Photograph 13: Tree #13 – Honey Locust (dead) (28 cm dbh) (May 12th, 2025).



Photograph 14: Tree #14 – Manitoba Maple (54 cm dbh) (May 12th, 2025).



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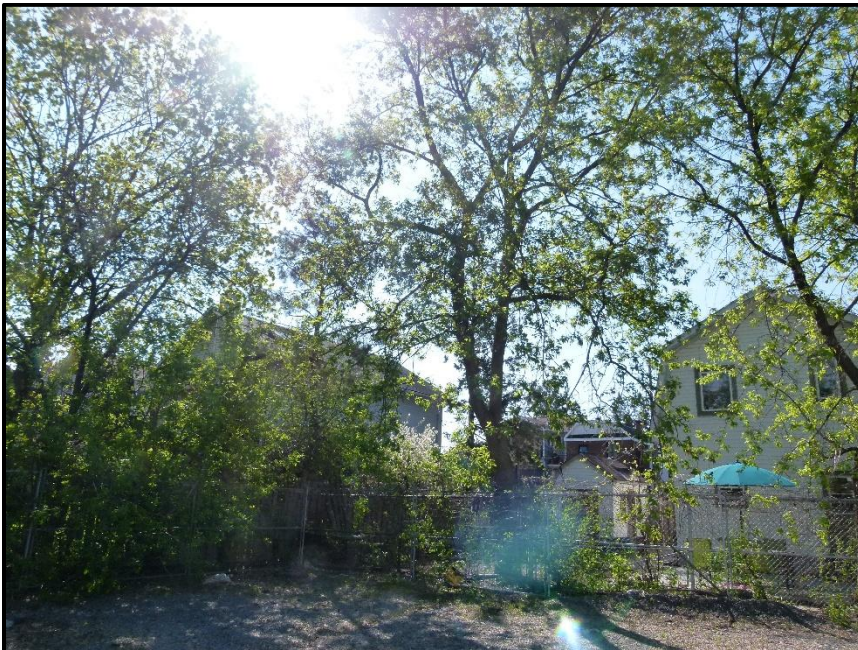
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Photograph 15: Tree #15 – Manitoba Maple (19 cm, 25 cm dbh) (May 12th, 2025).



Photograph 16: Tree #16 – Manitoba Maple (42 cm dbh) (May 12th, 2025).



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Photograph 17: Tree #17 – Red Pine (21 cm dbh) (May 12th, 2025).



Photograph 18: Tree #18 – White Spruce (12 cm dbh) (May 12th, 2025).



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Photograph 19: Tree #19 – Manitoba Maple (18 cm, 29 cm dbh) (May 12th, 2025).



Photograph 20: Tree #20 – White Spruce (22 cm dbh) (May 12th, 2025).



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Photograph 21: Tree #21 – Manitoba Maple (39 cm dbh) (May 12th, 2025).



Photograph 22: Tree #22 – White Spruce (15 cm, 42 cm dbh) (May 12th, 2025).



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