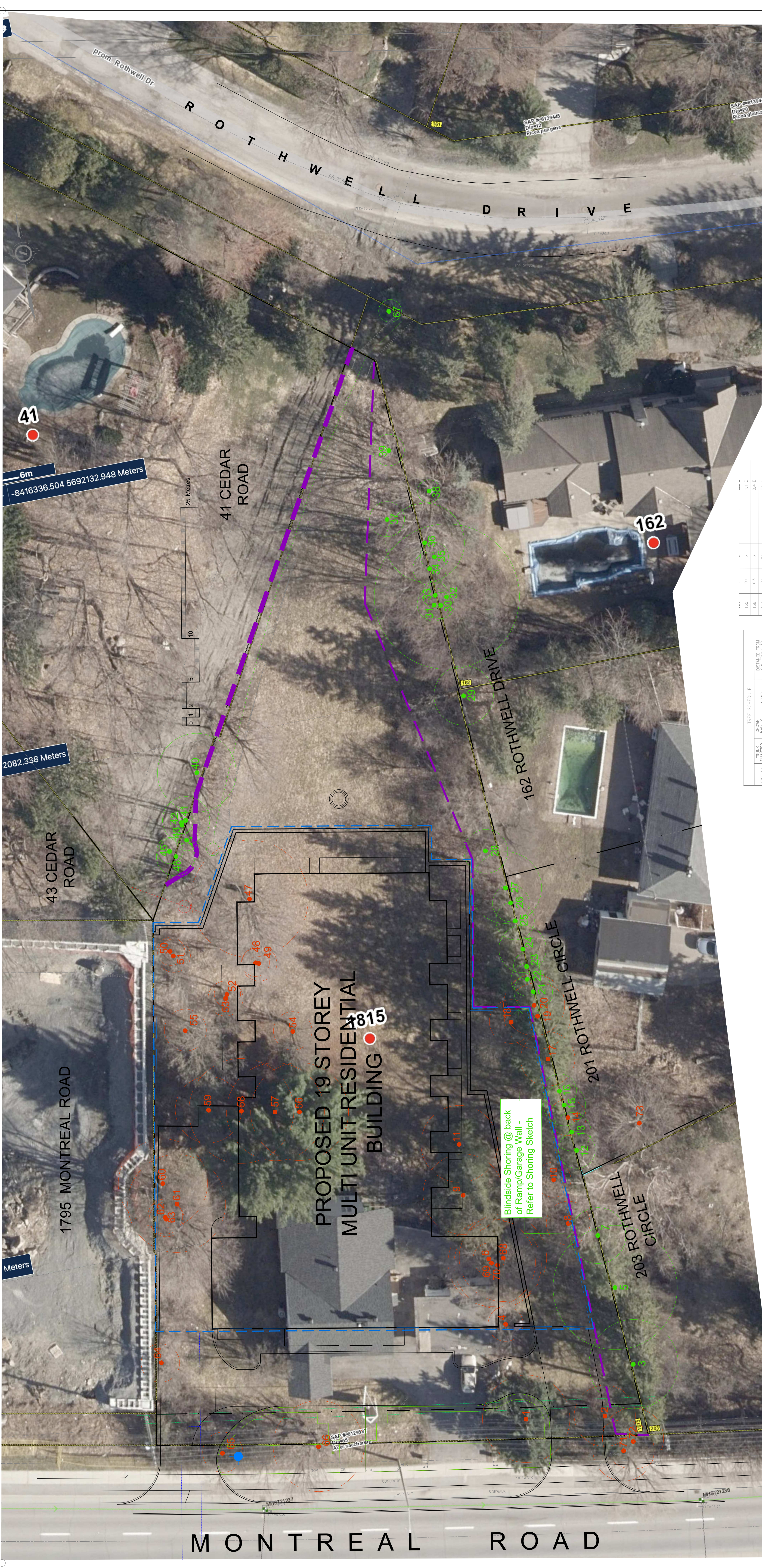




2 MUNICIPAL REVIEW

2025 10 03

1 MUNICIPAL REVIEW

2024 12 16

0 REVIEW/COORDINATION

2024 11 00

Revision

PROPERTY OWNER

14193679 CANADA INC.

1815 MONTREAL ROAD

DEVELOPMENTS LP

1606 Proulx Drive Ottawa K4A 1T5

19 Storey Multi Unit Residential

1815 Montreal Road Ottawa

Tree Conservation Report

TCR1

Scale: 1:200

REFER TO TCR BY IF5

Existing Tree to Remain

Existing Tree to Remove

Protection for Existing Trees

EXCAVATION

Outer Edge of Bulding/Parking Structure

.3m Offset For Shoring

Tree No.	Tree Diameter (mm)	Tree Height (m)	Tree Species	Tree Condition	Tree Protection	Tree Location
161	100	10	Picea	Good	Protect	162 Rothwell Drive
162	150	15	Picea	Good	Protect	162 Rothwell Drive
163	120	12	Picea	Good	Protect	162 Rothwell Drive
164	110	11	Picea	Good	Protect	162 Rothwell Drive
165	100	10	Picea	Good	Protect	162 Rothwell Drive
166	90	9	Picea	Good	Protect	162 Rothwell Drive
167	80	8	Picea	Good	Protect	162 Rothwell Drive
168	70	7	Picea	Good	Protect	162 Rothwell Drive
169	60	6	Picea	Good	Protect	162 Rothwell Drive
170	50	5	Picea	Good	Protect	162 Rothwell Drive
171	40	4	Picea	Good	Protect	162 Rothwell Drive
172	30	3	Picea	Good	Protect	162 Rothwell Drive
173	20	2	Picea	Good	Protect	162 Rothwell Drive
174	10	1	Picea	Good	Protect	162 Rothwell Drive

Tree No.	Tree Diameter (mm)	Tree Height (m)	Tree Species	Tree Condition	Tree Protection	Tree Location
175	100	10	Picea	Good	Protect	162 Rothwell Drive
176	90	9	Picea	Good	Protect	162 Rothwell Drive
177	80	8	Picea	Good	Protect	162 Rothwell Drive
178	70	7	Picea	Good	Protect	162 Rothwell Drive
179	60	6	Picea	Good	Protect	162 Rothwell Drive
180	50	5	Picea	Good	Protect	162 Rothwell Drive
181	40	4	Picea	Good	Protect	162 Rothwell Drive
182	30	3	Picea	Good	Protect	162 Rothwell Drive
183	20	2	Picea	Good	Protect	162 Rothwell Drive
184	10	1	Picea	Good	Protect	162 Rothwell Drive

Tree Protection Requirements

1. A minimum of a 1.2m tree protection zone (TPZ) must be established around the trunk of any tree to be protected.

2. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

3. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

4. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

5. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

Tree Protection Diagram

Tree Protection Specification

1. A minimum of a 1.2m tree protection zone (TPZ) must be established around the trunk of any tree to be protected.

2. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

3. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

4. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

5. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

Blindside Shoring @ back of Ramp/Garage Wall - Refer to Shoring Sketch

Tree Protection Specification

1. A minimum of a 1.2m tree protection zone (TPZ) must be established around the trunk of any tree to be protected.

2. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

3. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

4. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

5. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

Tree Protection Diagram

Tree Protection Specification

1. A minimum of a 1.2m tree protection zone (TPZ) must be established around the trunk of any tree to be protected.

2. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

3. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

4. The TPZ must be established by a City Forestry Staff member or a qualified arborist.

5. The TPZ must be established by a City Forestry Staff member or a qualified arborist.