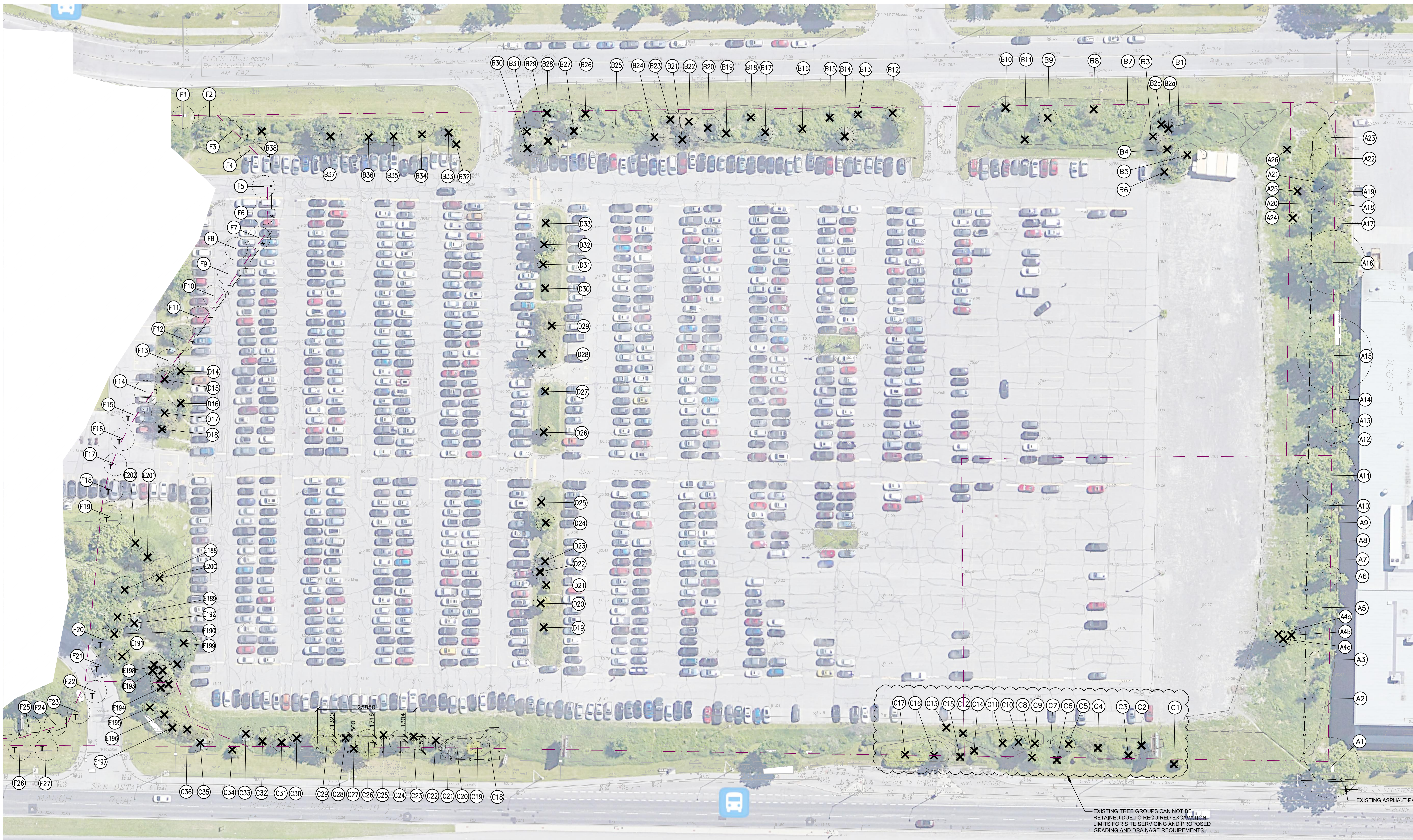
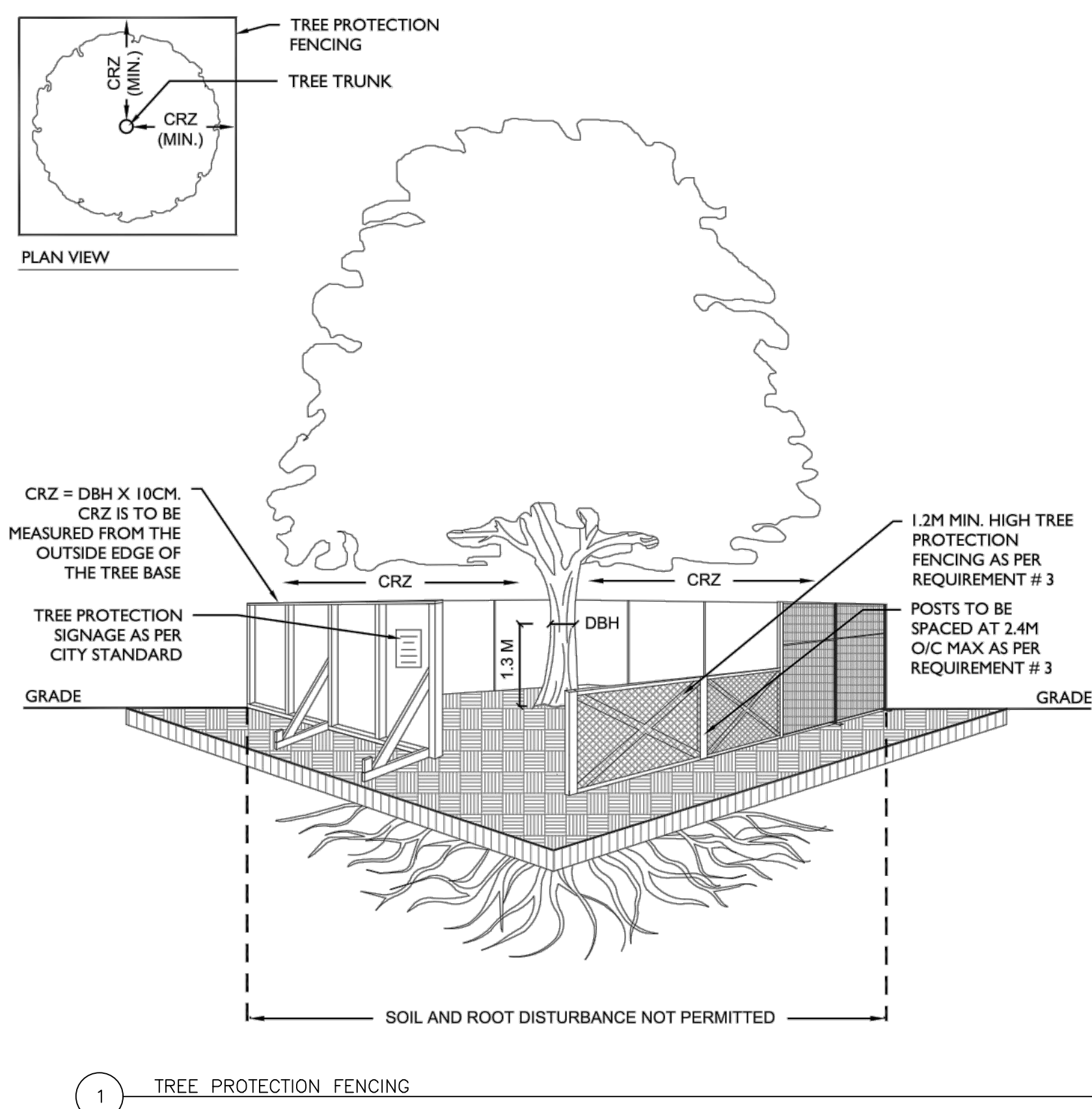




- LEGEND:
- CRITICAL ROOT ZONE (CRZ)
 - EXISTING DECIDUOUS TREE
 - EXISTING CONIFEROUS TREE
 - TREE TO BE REMOVED
 - RECENTLY PLANTED TREE TO BE TRANSPLANTED
 - EXISTING TREE GROUP
 - EXISTING TREE NUMBER
 - EXISTING TREE GROUP NUMBER
 - BUILDING/STRUCTURE
 - HARD/IMPERMEABLE SURFACE
 - PROPERTY LINE
 - TREE PROTECTION FENCING



- TREE PROTECTION REQUIREMENTS:
- PRIOR TO ANY WORK ACTIVITY WITHIN THE CRITICAL ROOT ZONE (CRZ = 10 X DIAMETER OF A TREE, TREE PROTECTION FENCING MUST BE INSTALLED SURROUNDING THE CRITICAL ROOT ZONE, AND REMAIN IN PLACE UNTIL THE WORK IS COMPLETE.
 - UNLESS PLANS ARE APPROVED BY CITY FORESTRY STAFF, FOR WORK WITHIN THE CRZ:
 - DO NOT PLACE ANY MATERIAL OR EQUIPMENT - INCLUDING OUTHOUSES;
 - DO NOT ATTACH ANY SIGNS, NOTICES OR POSTERS TO ANY TREE;
 - DO NOT RAISE OR LOWER THE EXISTING GRADE;
 - TUNNEL OR BORE WHEN DIGGING;
 - DO NOT DAMAGE THE ROOT SYSTEM, TRUNK, OR BRANCHES OF ANY TREE;
 - ENSURE THAT EXHAUST FUMES FROM ALL EQUIPMENT ARE NOT DIRECTED TOWARD ANY TREE CANOPY;
 - DO NOT EXTEND HARD SURFACE OR SIGNIFICANTLY CHANGE LANDSCAPING;
 - TREE PROTECTION FENCING MUST BE AT LEAST 1.2M IN HEIGHT, AND CONSTRUCTED OF RIGID OR FRAMED MATERIALS (E.G. MODULOC - STEEL, PLYWOOD HOARDING, OR SHOW FENCE ON A 2"x4" WOOD FRAME) WITH POSTS 2.4M APART, SUCH THAT THE FENCE LOCATION CANNOT BE ALTERED. ALL SUPPORTS AND BRACING MUST BE PLACED OUTSIDE OF THE CRZ, AND INSTALLATION MUST MINIMIZE DAMAGE TO EXISTING ROOTS. (SEE DETAIL)
 - THE LOCATION OF THE TREE PROTECTION FENCING MUST BE DETERMINED BY AN ARBORIST AND DETAILED ON ANY ASSOCIATED PLANS FOR THE SITE (E.G. TREE CONSERVATION REPORT, TREE INFORMATION REPORT, ETC.). THE PLAN AND CONSTRUCTED FENCING MUST BE APPROVED BY CITY FORESTRY STAFF PRIOR TO THE COMMENCEMENT OF WORK.
 - IF THE FENCED TREE PROTECTION AREA MUST BE REDUCED TO FACILITATE CONSTRUCTION, MITIGATION MEASURES MUST BE PRESCRIBED BY AN ARBORIST AND APPROVED BY CITY FORESTRY STAFF. THESE MAY INCLUDE THE PLACEMENT OF PLYWOOD, WOOD CHIPS, OR STEEL PLATING OVER THE ROOTS FOR PROTECTION OR THE PROPER PRUNING AND CARE OF ROOTS WHERE ENCOUNTERED.
- THE CITY'S TREE PROTECTION BY-LAW, 2020-340 PROTECTS BOTH CITY-OWNED TREES, CITY-WIDE, AND PRIVATELY OWNED TREES WITHIN THE URBAN AREA. PLEASE REFER TO WWW.OTTAWA.CA/TREELAW FOR MORE INFORMATION ON HOW THE TREE BY-LAW APPLIES.

NOTES:

- NOT ALL TREE LOCATIONS WERE SHOWN ON THE TOPOGRAPHICAL SURVEY. THEREFORE THE LOCATIONS OF SOME VEGETATION ARE APPROXIMATE AND BASED ON AERIAL PHOTOS AND SITE OBSERVATION.
- VEGETATION NUMBERING MAY REFER TO INDIVIDUAL TREES, LARGE GROUPS OF SHRUBS, OR GROUPS OF TREES GROWING IN A DENSE STAND.
- AERIAL PHOTO SOURCE: GOOGLE-EARTH 2018
- REFER TO LANDSCAPE DRAWINGS FOR PROPOSED TREE PLANTING LOCATIONS AND SPECIES.

EXISTING CONDITION:

THE SUBJECT SITE COMPRISES 4.49 HA OF LAND BOUNDED BY MARCH ROAD, TERRY FOX DRIVE AND LEGGETT DRIVE. THE SOUTH BOUNDARY OF THE SUBJECT SITE IS IRREGULAR AND APPROXIMATELY 50 M SOUTH OF THE OFFICE BUILDING. THE SUBJECT SITE IS CURRENTLY OCCUPIED BY A LARGE SURFACE PARKING THAT WAS BEING USED BY THE OFFICE BUILDING TO THE NORTH.

THE EXISTING SITE CONSISTS PRIMARILY OF HARD SURFACING (ASPHALT PARKING LOT) WITH PERIMETER TREE AND SHRUB PLANTING AND A LINE OF TREE PLANTING DIVIDING THE EXPANSE OF ASPHALT.

THE EXISTING TREE COVER CONSISTS OF A MIX OF CONIFEROUS AND DECIDUOUS TREES PLANTED APPROXIMATELY 25 YEARS AGO WHEN THE EXISTING PARKING LOT WAS EXPANDED. THERE WAS A HIGH PERCENTAGE OF WHITE ASH INCLUDED IN THE PLANTING WHICH HAVE SINCE DIED OR ARE IN POOR CONDITION, LIKELY DUE TO EMERALD ASH BORER BEETLE. AREAS OF SHRUB PLANTING EXIST AROUND THE PERIMETER OF THE PARKING WHICH INCLUDED A MIX OF NATIVE SHRUBS SUCH AS HONEYSUCKLE AND SUMAC; HOWEVER, MANY PLANTING BEDS HAVE BECOME OVERGROWN WITH IVY AND INVASIVE SPECIES SUCH AS MANITOWA MAPLE AND BUCKTHORN HAVE ENCRONOCHED.

THE LINE OF TREES TO THE SOUTH OF THE SITE INCLUDES A NUMBER OF MATURE BURR OAK TREES AND WHITE SPRUCE IN GOOD CONDITION AND IS A PRIORITY AREA TO BE CONSERVED.

THE SITE IS NOT DESIGNATED AS PRIMARY, SUPPORTING OR CONTRIBUTING LANDS ON THE CITY OF OTTAWA'S GREENSPACE MASTER PLAN.

THE SITE SITS WITHIN A DESIGN PRIORITY AREA FOR KANATA NORTH ECONOMIC DISTRICT. THE LEGAL DESCRIPTION OF THE SUBJECT SITE IS: PARTS 5, 7 AND 8 ON 4R-35453

EXISTING TREE GROUPS CAN NOT BE RETAINED DUE TO REQUIRED EXCAVATION LIMITS FOR SITE SERVICING AND PROPOSED GRADING AND DRAINAGE REQUIREMENTS.

NOKIA Ottawa Campus

570 March Rd, Kanata Ottawa ON K2K 2T6

BLOCK 6 AND
PART OF BLOCK 1
REGISTERED PLAN 4M-642
AND
PART OF LOTS 8 AND 9
CONCESSION 4

Gensler

150 King Street W, Suite 1400, Toronto, ON, M5H 1K9, Canada Tel: 416.691.3890

Surveyor: Anita O'Sullivan, Yorkville Ltd.
Planning Consultant: G. Winters@rovaltech-eng.com
Civil Engineering: F. Shaveta@rovaltech-eng.com
Architectural Site Planning: Gensler
General: Barry_M@gensler.com
Electrical Engineering: Andre.drouin@genhandanderson.com
Mechanical Engineering: Gensler
Geotechnical Engineering: Gensler
Landscape Planning: Gensler
Structural Engineering: Gensler
ASIS: Gensler
Noise Report: Gensler
Geotechnical: Gensler
Transportation Planners: Gensler
Builder: Gensler

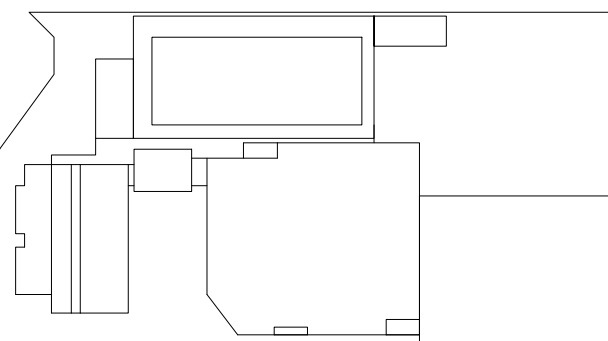
Date	Description
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05-09-24	ISSUED FOR SPA
01-11-24	RE-ISSUED FOR SPA
31-01-25	RE-ISSUED FOR SPA
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29-09-25	RE-ISSUED FOR SPA

NOT FOR CONSTRUCTION

Landscape Architecture
Urban Design
Site Planning
Recreation and Park Planning
Project Management

319 McRae Avenue, Suite 502, Ottawa, Ontario, K1Z 0B9
Tel: (613) 729-4536

Key Plan



Seal / Signature



Project Name
Nokia Ottawa Campus

Project Number
027.7946.000 (CSW PROJ. NO. 213-02)

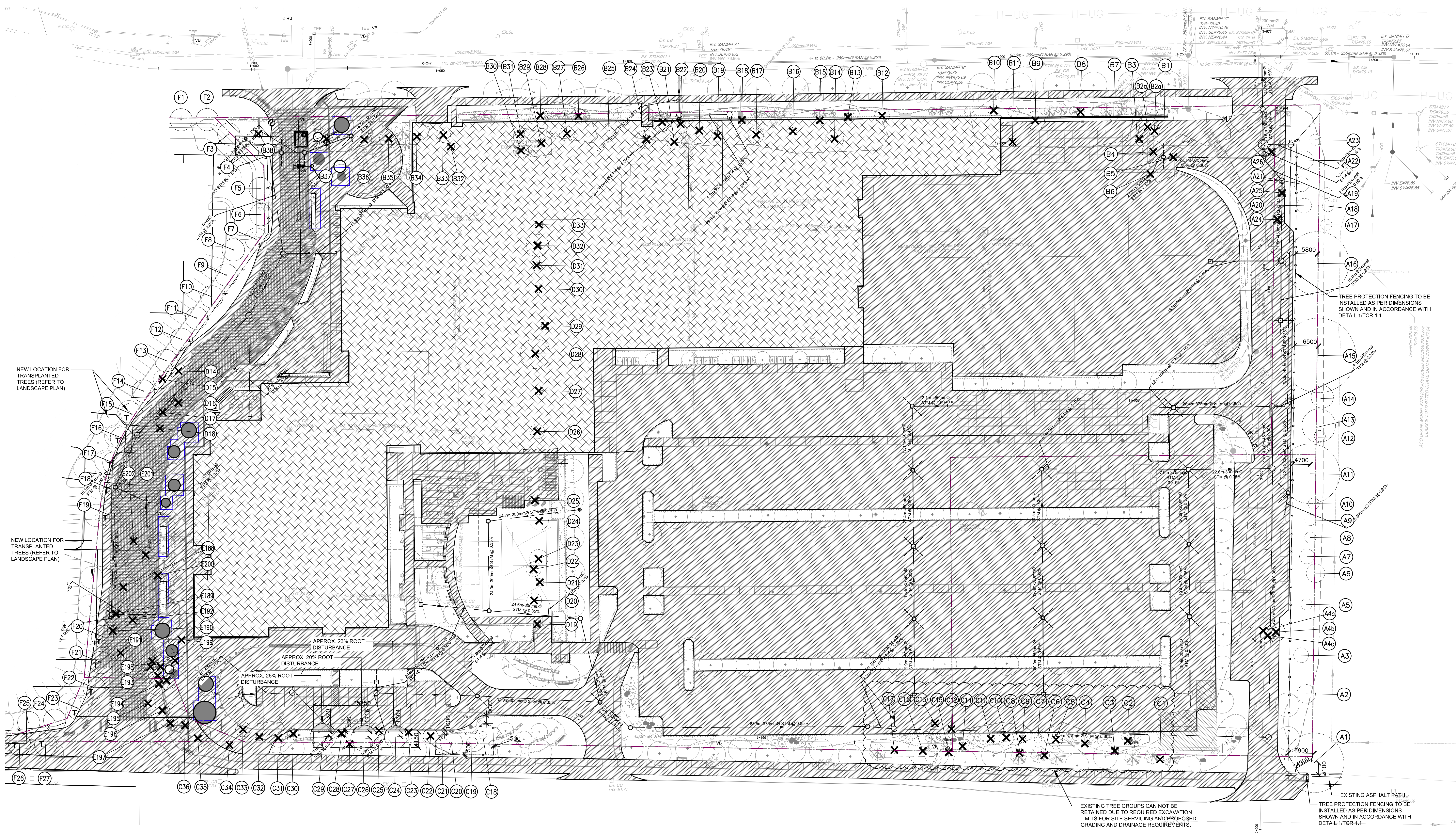
Description
TREE CONSERVATION REPORT
EXISTING CONDITION
SHEET 1 OF 3

Scale 1: 400

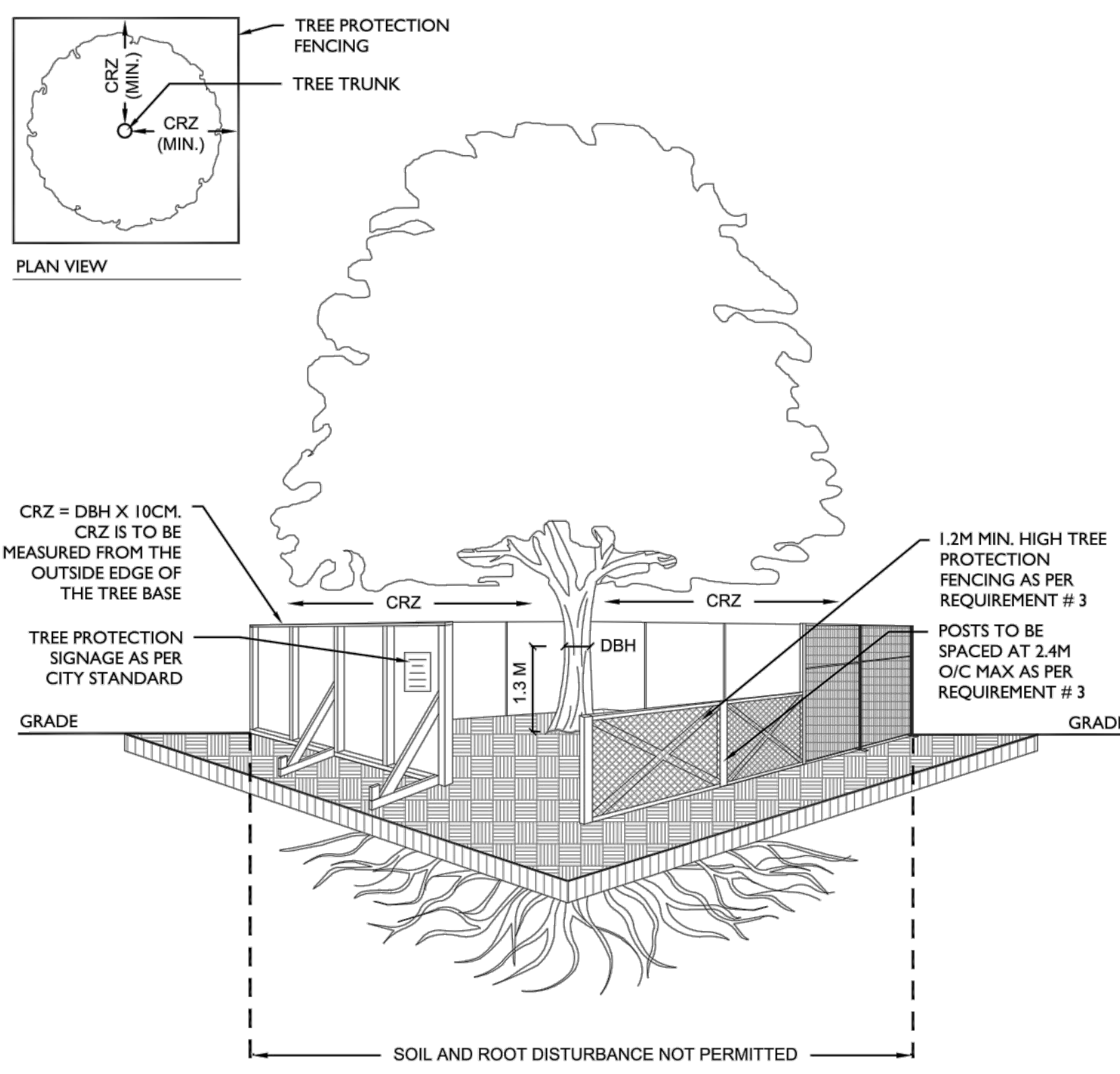
TCR 1.0

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File #: 007-024-0149



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- ADDITIONAL NOTES:
- WHERE TREE PROTECTION MEASURES MUST BE REDUCED WITHIN THE CRZ OF A TREE AND ROOTS ARE ENCOUNTERED DURING EXCAVATION, APPROPRIATE MITIGATION MEASURES SHOULD BE FOLLOWED AS PER THE CONSTRUCTION SPECIFICATIONS. THESE MEASURES MAY INCLUDE BUT ARE NOT LIMITED TO THE FOLLOWING:
 - HYDRO-VAC TO EXPOSE TREE ROOTS
 - ALL ROOT SYSTEMS SHALL BE EXPOSED AND BACKFILLED IN ONE CONTINUOUS OPERATION WHEREVER POSSIBLE TO MINIMIZE DESICCATION OF THE ROOT SYSTEM.
 - ANY DAMAGED ROOTS, OR ROOTS REQUIRED TO BE REMOVED FOR CONSTRUCTION PURPOSES SHALL BE PRUNED BY A QUALIFIED ARBORIST OR OTHER TREE PROFESSIONAL. ALL PRUNING OF TREE ROOTS TO BE IN ACCORDANCE WITH GOOD ARBORICULTURAL PRACTICES.
 - WET FILTER CLOTH SHALL BE USED TO TEMPORARILY COVER AND PROTECT THE EXPOSED TREE ROOTS. FILTER CLOTH SHALL BE INSTALLED IMMEDIATELY FOLLOWING ROOT EXPOSURE, AND SHALL BE HELD IN PLACE WITH APPROVED PINS OR SPIKES UNTIL BACKFILLING TAKES PLACE.
 - EXPOSED ROOTS SHALL BE KEPT CONTINUOUSLY MOIST DURING EXCAVATION.
 - NOT ALL TREE LOCATIONS WERE SHOWN ON THE TOPOGRAPHICAL SURVEY. THEREFORE THE LOCATIONS OF SOME VEGETATION ARE APPROXIMATE AND BASED ON AERIAL PHOTOS AND SITE OBSERVATION.
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NOKIA Ottawa Campus

570 March Rd, KanataOttawa ON K2K 2T6

BLOCK 6 AND PART OF BLOCK 1
REGISTERED PLAN 4M-642
AND
PART OF LOTS 8 AND 9
CONCESSION 4

Gensler

150 King Street W, Suite 1400, Toronto, ON, M5H 1K9, Canada Tel: 416.691.3890

Surveyor: Anita O'Sullivan - Vobobek Ltd.
Planning Consultant: G. Winters@novatech-eng.com
Civil Engineering: F. Shavette@novatech-eng.com
Architectural Site Planning: Barry_M@gensler.com
General: Barry_M@gensler.com
Electrical Engineering: Andre.drouin@earthanderson.com
Soils and Foundations: Elaine.garrett@earthanderson.com
Mechanical Engineering: Elaine.garrett@earthanderson.com
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Geotechnical Engineering: Elaine.garrett@earthanderson.com
Landscape Planning: Elaine.garrett@earthanderson.com
Structural Engineering: Elaine.garrett@earthanderson.com
New Report: Elaine.garrett@earthanderson.com
Guest User: Elaine.garrett@earthanderson.com
Transportation Planners: Elaine.garrett@earthanderson.com
Builder: Elaine.garrett@earthanderson.com

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C S W

Landscape Architecture
Urban Design
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Project Management

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Key Plan

Seal / Signature

ASSOCIATION OF LANDSCAPE ARCHITECTS OF ONTARIO
MEMBER
LANDSCAPE ARCHITECT
SIGNATURE

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MEMBER
LANDSCAPE ARCHITECT
SIGNATURE

Project Name
Nokia Ottawa Campus

Project Number
027.7946.000 (CSW PROJ. NO. 213-02)

Description
TREE CONSERVATION REPORT
PROPOSED DEVELOPMENT
SHEET 2 OF 3

Scale 1: 400

TCR 1.1

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Area/ Number	Botanical Name	Common Name	DBH	Ownership	Condition	Arborist notes	Arborist Recommendation	Removal Reason
A - Parking South								
1	<i>Quercus macrocarpa</i>	Burr Oak	80	CITY	Good	some dead limbs	REMAIN	
2	<i>Ulmus americana</i>	American Elm	25	PRIVATE	Good	healthy - form is scrubby	REMAIN	
3	<i>Quercus macrocarpa</i>	Burr Oak	20	PRIVATE	Moderate	sparse foliage, irregular form	REMAIN	
4a	<i>Populus tremuloides</i>	Trembling Aspen	35	PRIVATE	Good	crowded	REMOVE	CONSTRUCTION CONFLICT
4b	<i>Populus tremuloides</i>	Trembling Aspen	25	PRIVATE	Good	crowded	REMOVE	CONSTRUCTION CONFLICT
4c	<i>Ulmus americana</i>	American Elm	20	PRIVATE	Good	crowded	REMOVE	CONSTRUCTION CONFLICT
5	Group: <i>Fraxinus</i> sp., <i>Ulmus americana</i> , <i>Quercus macrocarpa</i>	Group: Ash species, American Elm, Burr Oak	10-15	PRIVATE	Moderate/Good	crowded	REMAIN	
6	<i>Quercus macrocarpa</i>	Burr Oak	25	BOUNDARY	Good	crowded	REMAIN	
7	<i>Quercus macrocarpa</i>	Burr Oak	20	PRIVATE	Good	crowded	REMAIN	
8	<i>Quercus macrocarpa</i>	Burr Oak	10-15	PRIVATE	Moderate	crowded	REMAIN	
9	<i>Quercus macrocarpa</i>	Burr Oak	10-15	PRIVATE	Moderate	crowded	REMAIN	
10	<i>Quercus macrocarpa</i>	Burr Oak	10-15	BOUNDARY	Moderate	crowded	REMAIN	
11	<i>Quercus macrocarpa</i>	Burr Oak	80	PRIVATE	Good		REMAIN	
12	<i>Quercus macrocarpa</i>	Burr Oak	15	ADJACENT	Good		REMAIN	
13	<i>Quercus macrocarpa</i>	Burr Oak	45	BOUNDARY	Good		REMAIN	
14	<i>Quercus macrocarpa</i>	Burr Oak	30	ADJACENT	Good		REMAIN	
15	<i>Quercus macrocarpa</i>	Burr Oak	100	BOUNDARY	Good	pruned	REMAIN	
16	<i>Quercus macrocarpa</i>	Burr Oak	MS2 85	BOUNDARY	Good	Union strong	REMAIN	
17	<i>Pinus glauca</i>	White Spruce	10-15	ADJACENT	Good		REMAIN	
18	<i>Pinus glauca</i>	White Spruce	10-15	ADJACENT	Good		REMAIN	
19	<i>Pinus strobus</i>	White Pine	10-15	ADJACENT	Moderate		REMAIN	
20	<i>Quercus macrocarpa</i>	Burr Oak	20	PRIVATE	Good		REMAIN	
21	<i>Quercus macrocarpa</i>	Burr Oak	20	PRIVATE	Good		REMAIN	
22	<i>Quercus macrocarpa</i>	Burr Oak	25	PRIVATE	Good		REMAIN	
23	<i>Quercus macrocarpa</i>	Burr Oak	15	PRIVATE	Good		REMAIN	
24	<i>Quercus macrocarpa</i>	Burr Oak	15	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
25	<i>Quercus macrocarpa</i>	Burr Oak	<10	PRIVATE	Poor		REMOVE	CONSTRUCTION CONFLICT
26	Group: <i>Fraxinus</i> sp., <i>Ulmus americana</i> , <i>Rhamnus cathartica</i> , <i>Vines</i>	Group: Ash species, American Elm, Buckthorn, Vines	n/a	PRIVATE	Poor	dense growth of small trees and shrubs with thick vine coverage	N/A	
B - Parking East								
1	<i>Acer negundo</i>	Manitoba Maple	25	PRIVATE	Good	poor form	REMOVE	CONSTRUCTION CONFLICT
2a	<i>Pinus glauca</i>	White Spruce	30	PRIVATE	Moderate	bowed	REMOVE	CONSTRUCTION CONFLICT
2b	<i>Pinus glauca</i>	White Spruce	15	PRIVATE	Moderate	asymmetrical form	REMOVE	CONSTRUCTION CONFLICT
3	<i>Thuja occidentalis</i>	Eastern White Cedar	n/a	PRIVATE	Good	mature dense	N/A	
4	<i>Pinus glauca</i>	White Spruce	30	PRIVATE	Good	bowed	REMOVE	CONSTRUCTION CONFLICT
5	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a		N/A	
6	<i>Thuja occidentalis</i>	Eastern White Cedar	MS3 10-20	PRIVATE	Moderate		REMOVE	CONSTRUCTION CONFLICT
7	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a		N/A	
8	<i>Thuja occidentalis</i>	Eastern White Cedar	n/a	PRIVATE	Poor	tall mature overgrown with vines	N/A	
9	<i>Pinus nigra</i>	Austrian Pine	25	PRIVATE	Moderate	asymmetrical	REMOVE	CONSTRUCTION CONFLICT
10	<i>Pinus glauca</i>	White Spruce	15	PRIVATE	Poor	crowded	REMOVE	CONSTRUCTION CONFLICT
11	Group: <i>Fraxinus</i> sp., <i>Rhamnus cathartica</i> , <i>Rhus typhina</i> , <i>Vines</i>	Group: Ash species, Buckthorn, Staghorn Sumac, Vines	n/a	PRIVATE	Poor		N/A	
12	<i>Acer saccharum</i>	Sugar Maple	20	PRIVATE	Moderate-Good	possible salt stress	REMOVE	CONSTRUCTION CONFLICT
13	<i>Thuja occidentalis</i>	Eastern White Cedar	n/a	PRIVATE	Poor	overgrown	N/A	
14	<i>Pinus pungens</i>	Colorado Spruce	25	PRIVATE	Poor	topped	REMOVE	CONSTRUCTION CONFLICT
15	<i>Pinus virginiana</i>	Chickadee	MS +10	PRIVATE	Moderate		REMOVE	CONSTRUCTION CONFLICT
16	Group: <i>Rhamnus cathartica</i> , <i>Vines</i> , <i>Fraxinus</i> sp.	Group: Buckthorn, Vines, Ash species	n/a	PRIVATE	Poor	dense	N/A	
17	<i>Pinus glauca</i>	White Spruce	20	PRIVATE	Poor	crowded	REMOVE	CONSTRUCTION CONFLICT
18	Group: <i>Lonicera</i> sp.	Group: Honeysuckle	n/a	PRIVATE	Moderate	dense	N/A	
19	<i>Pinus nigra</i>	Austrian Pine	15	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
20	<i>Pinus nigra</i>	Austrian Pine	35	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
21	<i>Pinus nigra</i>	Austrian Pine	20	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
22	<i>Pinus nigra</i>	Austrian Pine	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
23	<i>Pinus nigra</i>	Austrian Pine	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
24	<i>Pinus nigra</i>	Austrian Pine	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
25	Group: <i>Fraxinus</i> sp., <i>Rhus typhina</i> , <i>Lonicera</i> sp.	Group: Ash species, Staghorn Sumac, Honeysuckle	n/a	PRIVATE	Poor	dense group	N/A	
26	<i>Pinus strobus</i>	White Pine	20	PRIVATE	Poor	sparse	REMOVE	CONSTRUCTION CONFLICT
27	<i>Pinus strobus</i>	White Pine	20	PRIVATE	Poor	sparse	REMOVE	CONSTRUCTION CONFLICT
28	<i>Populus tremuloides</i>	Trembling Aspen	20	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
29	<i>Pinus amabilis</i>	Serbian Spruce	40	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
30	<i>Pinus glauca</i>	White Spruce	20	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
31	<i>Pinus strobus</i>	White Pine	<10	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
32	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	Poor	regrowth	N/A	
33	<i>Acer rubrum</i>	Red Maple	MS2 15-20	PRIVATE	Moderate	healthy with poor form	REMOVE	CONSTRUCTION CONFLICT
34	Group: <i>Fraxinus</i> sp., <i>Lonicera</i> sp., <i>Syringa</i> sp.	Group: Ash species, Honeysuckle, Lilac	n/a	PRIVATE	Poor		N/A	
35	<i>Acer saccharum</i>	Sugar Maple	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
36	<i>Acer saccharum</i>	Sugar Maple	20	PRIVATE	Moderate	crowded	REMOVE	CONSTRUCTION CONFLICT
37	Group: <i>x6 Pinus nigra</i> , <i>Acer glabrum</i>	Group: <i>x6</i> Austrian Pine, 1 <i>Amar</i> maple	15-30	PRIVATE	Good	The <i>amar</i> maple is multistem and shrubby, in moderate condition due to crowding.	REMOVE	CONSTRUCTION CONFLICT
38	Group: <i>Rhamnus cathartica</i> , <i>Lonicera</i> sp., <i>Fraxinus</i> sp.	Group: Buckthorn, Honeysuckle, Staghorn Sumac, Lilac, Ash	n/a	PRIVATE	Poor		N/A	
C - Parking lot West								
1	<i>Fraxinus</i> sp.	Ash species	n/a	CITY	n/a	removed	N/A	N/A
2	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
3	<i>Thuja occidentalis</i>	Eastern White Cedar	n/a	PRIVATE	Good	mature	N/A	N/A
4	Group: <i>Thuja occidentalis</i> , green <i>Fraxinus</i> sp., <i>Rhamnus cathartica</i>	Group: Eastern White Cedar, green ash, buckthorn	n/a	PRIVATE	n/a	heavily overgrown with vines	N/A	N/A
5	<i>Acer x freemanii</i>	Freeman Maple	20	PRIVATE	Moderate	codominant stems with included bark	REMOVE	CONSTRUCTION CONFLICT
6	Group: <i>Rhus typhina</i>	Group: Staghorn Sumac	n/a	CITY	Good		REMOVE	CONSTRUCTION CONFLICT
7	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
8	<i>Fraxinus</i> sp.	Ash species	n/a	BOUNDARY	n/a	removed	N/A	N/A
9	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	removed		N/A	N/A
10	<i>Pinus nigra</i>	Austrian Pine	20	PRIVATE	Good	overgrown with Grapevine	REMOVE	CONSTRUCTION CONFLICT
11	Group: <i>Sorbaria sorbifolia</i> , <i>Fraxinus</i> sp., <i>Lonicera</i> sp.	Group: False Spirea, Ash species, Honeysuckle,	n/a	PRIVATE	n/a	overgrown with Grapevine	N/A	N/A
12	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
13	<i>Lonicera</i> sp.	large Honeysuckle	n/a	PRIVATE	Moderate		REMOVE	CONSTRUCTION CONFLICT
14	Group: <i>Rhamnus cathartica</i>	Group: Buckthorn	n/a	PRIVATE	n/a		N/A	N/A
15	<i>Fraxinus</i> sp.	Ash species	n/a	BOUNDARY	n/a	removed	N/A	N/A
16	<i>Ulmus americana</i>	American Elm	40	BOUNDARY	Moderate	codominant stems with included bark at 1.1 m	REMOVE	CONSTRUCTION CONFLICT

17	Group: <i>Rhamnus cathartica</i> , with remains of <i>Fraxinus</i> sp.	Group: Buckthorn, with remains of Ash species	n/a	BOUNDARY	n/a		N/A	N/A
18	<i>Pinus nigra</i>	Austrian Pine	10	PRIVATE	Moderate	bowed	REMAIN	
19	Group: <i>Fraxinus</i> sp. with <i>Thuja occidentalis</i>	Group: Ash species with Eastern White Cedar	n/a	BOUNDARY	Poor	poison ivy	REMAIN	
20	<i>Pinus nigra</i>	Austrian Pine	30	PRIVATE	Moderate	overgrown with vines	REMAIN	
21	<i>Pinus pungens</i> var. <i>Glabra</i>	Colorado Blue Spruce	20	CITY	Moderate	overgrown with vines	REMAIN	
22	<i>Pinus nigra</i>	Austrian Pine	20	PRIVATE	Moderate	overgrown with vines	REMOVE	CONSTRUCTION CONFLICT
23	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	regenerating	N/A	N/A
24	<i>Pinus nigra</i>	Austrian Pine	30	PRIVATE	Good		REMAIN	
25	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	regenerating	N/A	N/A
26	<i>Gleditsia tricanthos</i>	Honeylocust	35	PRIVATE	Good		REMAIN	
27	Group: <i>Rhamnus cathartica</i> , immature <i>Gleditsia tricanthos</i>	Group: Buckthorn, immature Honeylocust	n/a	CITY	n/a		N/A	N/A
28	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	regenerating	N/A	N/A
29	<i>Gleditsia tricanthos</i>	Honeylocust	35	PRIVATE	Good		REMAIN	
30	<i>Pinus pungens</i> var. <i>Glabra</i>	Colorado Blue Spruce	15	PRIVATE	Moderate	healthy with poor form	REMOVE	CONSTRUCTION CONFLICT
31	<i>Pinus pungens</i>	Colorado Spruce	25	PRIVATE	Moderate	crowded	REMOVE	CONSTRUCTION CONFLICT
32	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	regenerating	N/A	N/A
33	<i>Pinus pungens</i> var. <i>Glabra</i>	Colorado Blue Spruce	20	PRIVATE	Poor	sparse foliage poor form	REMOVE	CONSTRUCTION CONFLICT
34	<i>Fraxinus</i> sp.	Ash species	n/a	CITY	n/a	regenerating	N/A	N/A
35	<i>Pinus pungens</i> var. <i>Glabra</i>	Colorado Blue Spruce	25	PRIVATE	Moderate	bowed	REMOVE	CONSTRUCTION CONFLICT
36	Group: <i>Fraxinus</i> sp.	Group: Ash species	n/a	PRIVATE	n/a	Ash removed and regenerating, with buckthorn with vines	N/A	N/A
D - Parking Islands								
14	<i>Quercus macrocarpa</i>	Burr Oak	20	PRIVATE	Moderate	Small leaves, sparse foliage, good form	REMOVE	CONSTRUCTION CONFLICT
15	<i>Pinus nigra</i>	Austrian Pine	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
16	<i>Rhamnus cathartica</i>	Buckthorn	n/a	PRIVATE	n/a		N/A	N/A
17	<i>Pinus nigra</i>	Austrian Pine	35	PRIVATE	Moderate-Good		REMOVE	CONSTRUCTION CONFLICT
18	<i>Pinus nigra</i>	Austrian Pine	n/a	PRIVATE	Dead		N/A	N/A
19	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
20	<i>Acer saccharum</i>	Sugar Maple	20	PRIVATE	Poor	Trunk wounds, crowding from Buckthorn	REMOVE	CONSTRUCTION CONFLICT
21	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
22	<i>Abies balsamea</i>	Balsam Fir	20	PRIVATE	Moderate	asymmetrical form	REMOVE	CONSTRUCTION CONFLICT
23	<i>Abies balsamea</i>	Balsam Fir	25	PRIVATE	Poor	large Gall poor vigor	REMOVE	CONSTRUCTION CONFLICT
24	<i>Acer saccharum</i>	Sugar Maple	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
25	<i>Pinus nigra</i>	Austrian Pine	15	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
26	<i>Thuja occidentalis</i>	Eastern White cedar	MS2 15-20	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
27	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
28	<i>Ulmus americana</i>	American Elm	40	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
29	Group: <i>Thuja occidentalis</i>	Group: Eastern White Cedar	n/a	PRIVATE	Good	Colonized with Grapevine	N/A	N/A
30	<i>Fraxinus</i> sp. - removed	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
31	<i>Acer rubrum</i>	Red Maple	MS 6 5-15	PRIVATE	Poor	significant damage to largest stem	REMOVE	CONSTRUCTION CONFLICT
32	<i>Acer saccharum</i>	Sugar Maple	10	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
33	<i>Fraxinus</i> sp.	Ash species	n/a	PRIVATE	n/a	removed	N/A	N/A
E - Building west								
188a	<i>Quercus rubra</i>	Red Oak	35	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
188b	<i>Pinus glauca</i>	White Spruce	15	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
189	<i>Quercus rubra</i>	Red Oak	25	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
190	<i>Acer saccharum</i>	Sugar Maple	35	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
191	<i>Quercus rubra</i>	Red Oak	20	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
192	<i>Pinus pungens</i> var. <i>Glabra</i>	Colorado Blue Spruce	20	PRIVATE	Moderate	Memorial tree - nearby plaque	REMOVE	CONSTRUCTION CONFLICT
193	Group: <i>x3 Pinus strobus</i>	Group: <i>x3</i> White Pine	15-25	PRIVATE	Moderate-Good	dense understory of buckthorn	REMOVE	CONSTRUCTION CONFLICT
194	<i>Catalpa speciosa</i>	Catalpa	10	PRIVATE	Poor-Moderate	crowded	REMOVE	CONSTRUCTION CONFLICT
195	Group: <i>Rhamnus cathartica</i> and Dead <i>Fraxinus</i> sp. with <i>Vitis</i> sp.	Group: Buckthorn and Dead ash with Grapevine	n/a	PRIVATE	Poor		N/A	N/A
196	Group: <i>Thuja occidentalis</i>	Group: Eastern White cedar	n/a	PRIVATE	Moderate	Crowded with Grapevine	N/A	N/A
197	<i>Pinus pungens</i> var. <i>Glabra</i>	Colorado Blue Spruce	20	PRIVATE	Moderate-Poor	possible salt damage	REMOVE	CONSTRUCTION CONFLICT
198	<i>Crataegus</i> sp.	Hawthorne	15-20	PRIVATE	Poor		REMOVE	CONSTRUCTION CONFLICT
199	<i>Ulmus americana</i>	American Elm	40	PRIVATE	Good	one small American Elm within grouping	REMOVE	CONSTRUCTION CONFLICT
200	Group: <i>Thuja occidentalis</i>	Group: Eastern White Cedars	10-15	PRIVATE	dense		REMOVE	CONSTRUCTION CONFLICT
201	<i>Quercus rubra</i>	Red Oak	25-30	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT
202	<i>Pinus strobus</i>	White Pine	10-15	PRIVATE	Good		REMOVE	CONSTRUCTION CONFLICT

REFER TO SITE PLAN APPLICATION #D07-12-23 0138 FOR ADDITIONAL INFORMATION

Area/ Number	Botanical Name	Common Name	DBH	Ownership	Arborist Recommendation
F - Adjacent Property (500 Manti Lane West parking)					
1	<i>Acer Rubrum</i>	Red Maple		PRIVATE	REMAIN
2	<i>Acer Rubrum</i>	Red Maple		PRIVATE	REMAIN
3	<i>Acer Rubrum</i>	Red Maple		PRIVATE	REMAIN
4	<i>Acer Rubrum</i>	Red Maple		PRIVATE	REMAIN
5	<i>Quercus macrocarpa</i>	Burr Oak		PRIVATE	REMAIN
6	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	REMAIN
7	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	REMAIN
8	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	REMAIN
9	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	REMAIN
10	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	REMAIN
11	<i>Acer saccharum</i>	Sugar Maple		PRIVATE	REMAIN
12	<i>Acer saccharum</i>	Sugar Maple		PRIVATE	REMAIN
13	<i>Acer saccharum</i>	Sugar Maple		PRIVATE	REMAIN
14	<i>Acer saccharum</i>	Sugar Maple		PRIVATE	REMAIN
15	<i>Acer saccharum</i>	Sugar Maple		PRIVATE	TRANSPLANT
16	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
17	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
18	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
19	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
20	<i>Acer Rubrum</i>	Red Maple		PRIVATE	TRANSPLANT
21	<i>Acer Rubrum</i>	Red Maple		PRIVATE	TRANSPLANT
22	<i>Acer Rubrum</i>	Red Maple		PRIVATE	TRANSPLANT
23	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
24	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
25	<i>Quercus macrocarpa</i>	Burr Oak		PRIVATE	TRANSPLANT
26	<i>Ulmus americana "Pristina"</i>	Pristina Elm		PRIVATE	TRANSPLANT
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