APPENDIX H

Tree Inventory and Assessment

COURTNEYPARK DRIVE EAST, MISSISSAUGA, ON

CLASS EA TREE INVENTORY AND ASSESSMENT

Prepared for:
The Corporation of the City of Mississauga
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Project Number: 1650-10564

REVISED August 2015

Sign-off Sheet

This document entitled COURTNEYPARK DRIVE EAST, MISSISSAUGA, ON, CLASS EA TREE INVENTORY AND ASSESSMENT was prepared by Stantec Consulting Ltd. ("Stantec") for the account of The Corporation of the City of Mississauga (the "Client"). The material in it reflects Stantec's best judgment based upon the information available at the time preparation.

Prepared by _____

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LIST OF APPENDICES

1.0 INTRODUCTION

Stantec Consulting Ltd. (Stantec) has been retained by the City of Mississauga (City) to complete a Class EA study for Courtneypark Drive East from Kennedy Road to Dixie Road. The Class EA will develop a recommendation and undertake preliminary design for a preferred alternative that seeks to meet network demands, improve traffic flow, identify and address safety issues and access constraints, accommodate active transportation, and rehabilitate the existing road surface conditions. Included in the Class EA study is the Tree Inventory and Assessment.

The Tree Inventory and Assessment provides the Stantec project team with information on trees within the project area that may be impacted by proposed recommendations and design. The tree information and recommendations is to be used as a guide in order to maintain healthy trees that contribute to the current character of the site and urban forest.

2.0 METHODOLOGY

Ms. Jennifer Koskinen, HBESfcon, ISA Certified Arborist, and Mr. Steve Bendo, OALA, CSLA, ISA Certified Arborist ON-1245A, conducted a visual review and tree inventory of the project site on October 22nd, 2013. Additional trees were reviewed using online street view mapping at the intersection of Dixie Road and Kennedy Road. The locations, sizes and species of these additional trees were approximated using digital tools. Trees that are 10 cm DBH and greater within the right-of-way (ROW) and directly adjacent to the ROW were visually assessed to determine the species and overall condition of the trees. Trees were identified based on leaves and bark patterns and condition has been assessed based on observed health indicators which include leafing, live buds, deadwood, structural defects and indicators of disease. The trees were grouped into diameter classes as follows: <15 cm, 15 to 20 cm, 20 to 30 cm, 30 to 40, and 40 to 50. The City of Mississauga's Tree Bylaw protects trees 15 cm DBH and greater. This assessment is a general review of the trees onsite and intended to provide a general understanding of the trees on site and the potential impacts to based on construction. A detailed tree inventory will be completed as part of the detailed design when all of the details regarding the limits of work and construction are refined.

2.1 REPORT CONTENT AND PURPOSE

This report identifies trees located within the existing ROW as well as trees directly adjacent which may be impacted by the proposed road design. This report catalogues the existing trees located within the project area, provides management recommendations for the detailed design of the road reconstruction, and identifies appropriate management practices for construction.

Outlined below is a summary of information contained within this report:

- Tree inventory data for trees includes species identification, diameter class (DBH), general health condition, ownership, removal/preservation recommendations, and tolerance to impact
- Mitigation and management guidelines that provide information on construction impacts and methods of mitigation during construction

The individual trees have been identified through aerial photography. The locations of the trees have been identified on Figures 1 through 10, included in Appendix 'A'. A tree inventory table has been prepared and is available in Appendix 'B'.

2.2 TREE CONDITION RATING

Outlined below are the detailed guidelines utilized for the condition classification:

Excellent: (Vigour Class 6: Healthy)
No major branch mortality: crown is reasonably normal with less than 10% branch or twig mortality; no signs of decay.

Good: (Vigour Class 5: Light Decline)
Branch mortality, twig dieback in 11-25% of the crown: broken branches or crown missing based on presence of old snags is less than 26%; minor evidence of decay.

Fair: (Vigour Class 4: Moderate Decline)
Branch mortality, twig dieback in 26-50% of the crown: broken branches or crown area missing based on presence of old snags is 50% or less; decay evident.

Poor: (Vigour Class 3: Severe Decline)
Branch mortality, twig dieback in more than 50% of the crown: broken branches or crown area missing based on presence of old snags in more than 50%; decay resulting in high hazard assessment.

Dead: (Vigour Class 2: Dead due to Natural Causes)
Tree is dead, either standing or down: phloem under bark has brown streaks: few epicormic shoots may be present.

Dead: (Vigour Class 1: Dead due to Human Causes)
Tree removed: Has been sawed or girdled by human activity.

3.0 GENERAL OBSERVATIONS AND ANALYSIS

3.1 GENERAL OBSERVATIONS

The project area is comprised primarily of trees with diameter class greater than 15 cm located along and adjacent to the ROW. In total, 595 trees were inventoried. Detailed information on these trees is available in Table 1 include in Appendix B.

The trees are predominantly greater than 15 cm DBH, and in good condition. The trees appear to be predominantly located outside of the ROW, and provide an aesthetically pleasing effect to the roadway corridor. The trees include typical street tree and commercial landscape species. The species included in the inventory are as follows in no particular order:

Russian Olive (*Elaeagnus angustifolia*), Austrian Pine (*Pinus nigra*), Manitoba Maple (*Acer negundo*), Blue Spruce (*Picea pungens 'glauca'*), Colorado Spruce (*Picea pungens*), Willow sp. (*Salix sp.*), Apple sp. (*Malus sp.*), Ash sp. (*Fraxinus sp.*), Schubert Chokecherry (*Prunus virginiana 'Schubert'*), Norway Maple (*Acer platanoides*), Basswood (*Tilia americana*), Red Maple (*Acer rubrum*), Red Oak (*Quercus rubra*), Sugar Maple (*Acer saccharum*), Thornless Honeylocust (*Gleditsia triacanthos var. inermis*), Littleleaf Linden (*Tilia cordata*), English Oak (*Quercus robur*), White Spruce (*Pica glauca*), and Eastern Red Cedar (*Juniperus virginiana*).

The ash trees are typically in fair to poor condition with a number of them dying as a result of Emerald Ash Borer.

3.2 ANALYSIS

Based on the assessment there are 261 trees located on private property, an additional 159 shared boundary trees and 175 trees on public property. Due to the size and condition of the trees, the value they add to the aesthetics of the area, and the environmental and health benefits, it is recommended that a proposed design be created to retain as many of the trees as possible.

Trees have been assessed based on their ownership and the potential impacts of construction on the trees. They are located on private and public property. Tree located on the property limits are considered to be shared boundary trees.

If tree removal is required on private property or on shared property boundary, an agreement will need to be made with all property owners prior to the tree removal. Property acquisition may be required to facilitate the removal of some trees.

Tree removal in the City of Mississauga requires a permit when, three (3) or more trees (including dead or dying trees) each with a diameter of greater than 15 cm are to be injured or removed (destroyed) on a property in a calendar year. Tree ownership has been determined based on review of tree locations on aerial photo cross referenced with property limits. The final determination will be established through a total station survey as part of the detailed design. All removals should be reviewed in the field prior to tree removal. Protection hoarding will be ideally installed at the edge of dripline or limits of construction whichever is greater. If work is required under the dripline of the any private trees they will require a permit to injury the tree.

3.3 RECOMMENDATIONS

Based on the preferred alternative there are 193 anticipate trees that will need to be removed. An additional 167 trees will be retained but the City standard protection zone will not be maintained. These trees will have protection hoarding installed at the limits of work. Ideally, protection hoarding will be provided at the limits of dripline. In areas where this cannot be achieved the Certified Arborist must determine the extent of impacts and provide recommendations for preservation or removal. In this report, trees with more than 1/3 of their root zone being protected have been recommended for preservation. The final total tree number of removals and preservation must be reviewed through detailed design stage of the project to ensure that the final design works with the existing site conditions.

Tree protection measures (solid hoarding or framed hoarding) must be installed prior to commencing construction onsite.

Replacement planting for the removal of trees will be provided at a ratio of 2:1 for and private trees to be removed. The final number of replacement trees will be established through the detailed design and based on the actual required number of trees to be removed.

The following is a summary of the total tree impacts.

Total Retain	402
Total Retain (Impacted)	167
Total Removal	193
Total	**595**

The following is a summary of the trees by ownership.

Private Trees	261
Public Trees	90
Public Trees (Acquired)	85
Shared Boundary	159
Total	**595**

4.0 MITIGATION AND MANAGEMENT

4.1 MITIGATION INFORMATION

The following information has been provided for the Project Administrator and/or Contractor to review prior to commencement of construction to prevent injury to trees. Tree protection hoarding and/or fencing must be installed prior to construction commencing onsite. Contained within this section are descriptions of the potential impacts this project may have on the trees and impact mitigation methods that are intended to aid in the design and construction process.

4.1.1 Potential Construction Impacts to Trees

Trees are living organisms that react to changes in their environment. Trees can be damaged during construction without showing signs of damage until up to three years later, or more. Most of these types of injury relate to the removal of roots that result in the slow death of the tree due to its inability to absorb sufficient water and nutrients.

4.1.2 Soil Compaction and Root Damage

The leading cause of construction damage to trees is compaction of the soil around the roots or within the Tree Protection Zone. The Tree Protection Zone (TPZ) is the area around the tree or group of trees in which no grading or construction activity may occur. Equipment entering into a TPZ compresses the air pockets around the roots inhibiting the tree from absorbing nutrients and water. This damage ultimately degrades the health of the tree. During the removal stage, equipment use within the preservation zones should be restricted to ensure that the tree's roots are not disturbed, thereby maintaining their continued health.

Tree roots require space and air to absorb water and minerals. When grades are increased the feeder roots are no longer able to effectively function. Grade changes can kill the fine, water/nutrient-absorbing roots of some trees. The success of tree preservation is dependent not only on protecting the root zone from compaction and damage but is also contingent upon the ability to ensure that the structural roots within the root plate are not disturbed. Impacts to this area may result in the structural failure of a tree.

During construction there are situations where work must be completed within a protection zone which will result in a negative impact to the roots of preserved trees. The most common root injury is severance of roots caused by trenching for utilities. The majority of a tree's roots are found in the upper 30 to 60 cm of soil. Trenching or excavation within this zone can damage roots. Roots play a critical role in anchoring a tree. If major support roots are severed, the tree is more susceptible to wind throw damage and could pose a hazard to adjacent structures and people.

4.1.3 Asian Longhorned Beetle

The work area borders on the Canadian Food Inspection Agency (CFIA) regulated area of Asian Longhorned Beetle (*Anoplophora glabripennis*). If any trees are removed on the east side of Dixie Road the debris will be considered regulated by the CFIA and will need to be disposed of in a manner approved by this agency. This also applies to any wood debris from the construction site that is brought into the regulated area (i.e. vehicle with wood in the back enters the regulated area for lunch). Once any debris enters the area it is subject to the regulations. All efforts must be made to limit debris from entering into and out of the regulated area.

4.1.4 Emerald Ash Borer

Emerald Ash Borer (*Agrilus planipennis*) (EAB) was not observed in the field during the October 2013 review. Since the original review the Ash trees within this area could potentially be infested with this insect. The Ash trees were not re-reviewed and their condition may change between this report and the time of construction. All Ash trees must be re-assessed during the detailed design stage of this project. Ash trees will need to be disposed of and managed as per City and CFIA recommendations.

4.2 PROTECTING AND MANAGING TREES DURING CONSTRUCTION

The following recommendations are presented to provide appropriate tree protection and management during the construction for this project:

1. TPZ fencing should be installed to protect trees identified for preservation at the limits established through the detailed arborist report. Upon installation of the tree protection fencing, the Contractor will contact the Project Arborist to review and approve the fencing and its location prior to commencement of any site work. This will be coordinated with City staff for approval. The protection hoarding will remain intact throughout the entire period of construction. The hoarding should be inspected weekly and repaired as required. The hoarding will be removed at the completion of all site works upon receiving City of Mississauga approval.

2. All designated preservation areas will be left standing and undamaged during site works. Removals must be completed outside of nesting season from April 1 to August 31. Removals may take place during this restricted time only if the requirements of the Migratory Birds Convention Act are met and nesting activity is routinely monitored by qualified individuals (i.e., wildlife biologists). For this process refer to Note #8.

3. The TPZ is the area around a retained tree that is to be protected by tree protection fencing. The TPZ will not be used for any type of storage (e.g. storage of debris, construction material, surplus soils, and construction equipment). No trenching or tunneling for underground

services should be located within the TPZ. Construction equipment shall not be allowed in the TPZ at all, including for storage purposes. Construction equipment should not be allowed to idle when working adjacent to a TPZ to prevent exhaust blowing onto the leaves of the preservation trees.

4. Trees will not have any rigging cables or hardware of any sort attached or wrapped around them, nor will any contaminants be dumped within the protective areas. Furthermore, no contaminants will be dumped or flushed where they may come into contact with the feeder roots of the trees.

5. Excavating soil 1m outside of a tree's dripline can damage roots by tearing and splitting them back to the stem. This damage can later lead to decay, disease, or rot which can kill the tree. Care should be taken when excavating the top 30-60 cm of soil adjacent to trees. Excavation should cleanly sever the roots prior to stripping and removing soil.

6. In the event that roots from retained trees are exposed, or if it is necessary to remove limbs or portions of trees after construction has commenced, the Project Arborist should be informed and the proper actions conforming to City policies and by-laws should be carried out. All pruning work will be completed by an ISA Certified Arborist.

7. Upon completion of the tree removals, all felled trees will be removed from the site. No limbs or brush from the clearing will be stored on the site. Any chipping, cutting or brush clean-up will be completed outside of the bird nesting season. The previously described works may take place during this restricted time only if the requirements of the Migratory Birds Convention Act are met and nesting activity is routinely monitored by qualified individuals (i.e., wildlife biologists). For this process refer to Note #8.

8. The following is the process that must be carried out if tree removals are requested during the restricted time indicated in the Migratory Birds Convention Act.

    - Contact a qualified individual i.e. wildlife biologist, to determine if nesting birds are within the tree removal disturbance area. Stantec has a qualified bird specialist on staff that can be contacted.
    - If the bird specialist has determined that there **are** nesting birds on site, there will be no tree removals/chipping conducted within the boundary set out by the specialist. Tree removals can resume within this area at the end of the nesting season, August 31, or if the migratory bird specialist has determined the birds have left.
    - If the bird specialist determines there are **no** migratory birds nesting within the disturbance area, the contractor has 3 days to conduct removals. At the end of 3 days if removals and chipping is not complete, the bird specialist will return to the site and proceed with another assessment. If there are still no birds work can resume for another 3 days. This process will continue until all removals and chipping is complete.

5.0 DISCLAIMER

The assessment of the trees presented within this report has been made using accepted arboricultural techniques. These include a visual examination of the above-ground parts of each tree for structural defects, scars, external indications of decay, evidence of insect presence, discoloured foliage, the general condition of the trees and the surrounding site, as well as the proximity of property and people. None of the trees examined were dissected, cored, probed, or climbed, and detailed root crown examinations involving excavation were not undertaken.

Notwithstanding the recommendations and conclusions made in this report, it must be realized that trees are living organisms and their health and vigour is constantly changing. They are not immune to changes in site conditions or seasonal variations in the weather.

While reasonable efforts have been made to ensure the trees recommended for retention are healthy, no guarantees are offered or implied, that these trees or any part of them will remain standing. It is both professionally and practically impossible to predict with absolute certainty the behavior of any single tree or group of trees in all circumstances. Inevitably a standing tree will always pose some risk. Most trees have the potential for failure if provided with the necessary combinations of stresses and elements. This risk can only be eliminated if the tree is removed.

Every effort has been made to ensure that this assessment is reasonably accurate the trees should be re-assessed periodically. The assessment presented in this report is valid at the time of inspection.

6.0 REFERENCES

Matheny, N., J.R. Clark. 1998. *Trees and Development.* ISA Champaign, IL. 179pp.

APPENDIX A

TREE INVENTORY (FIGURES 1 TO 14)

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CERTIFIED ARBORIST ISA
TIM MCCORMICK
ON-0899A

CERTIFIED ARBORIST ISA
JENNIFER KOSKINEN
ON-1234A

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Figure No.
1.0

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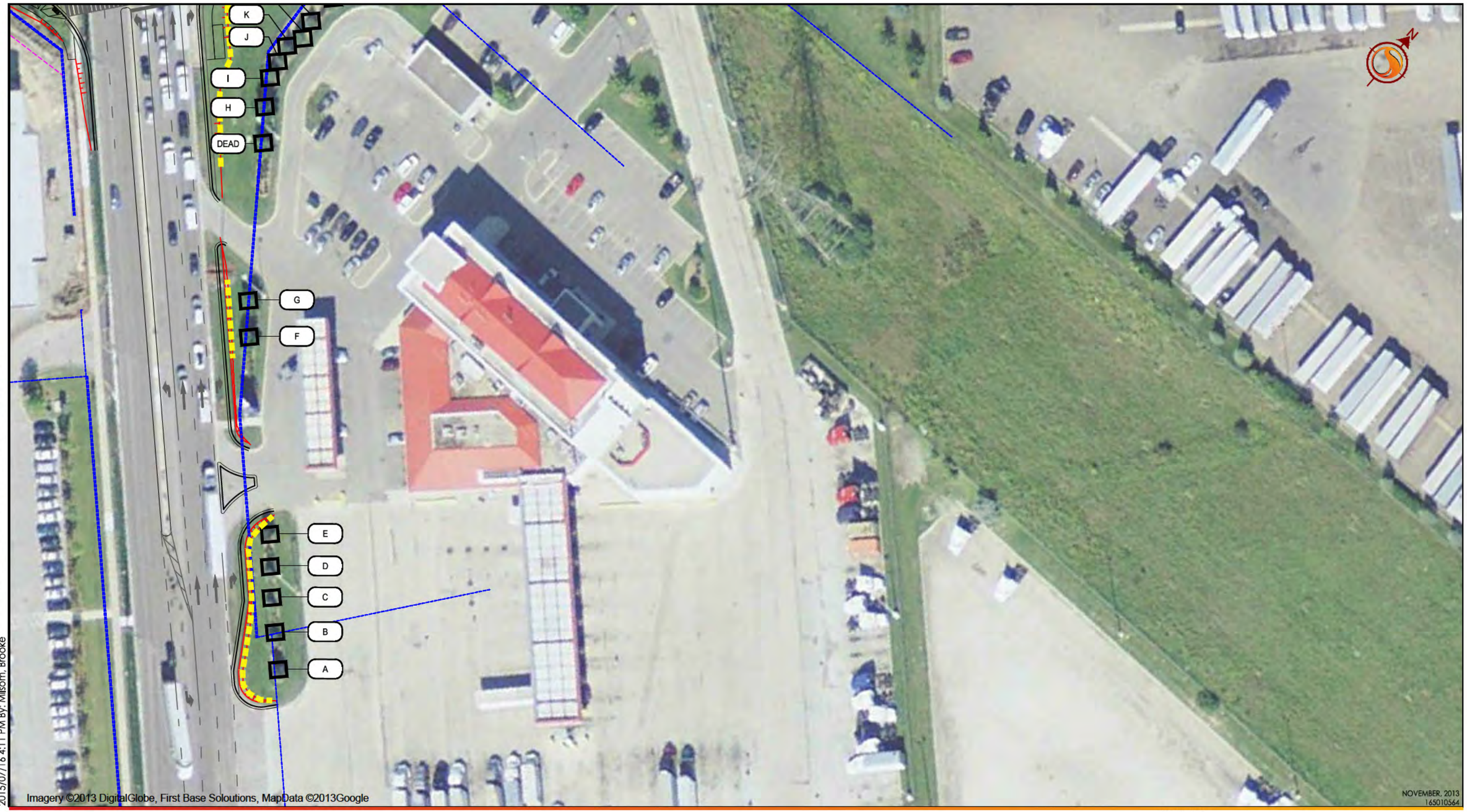

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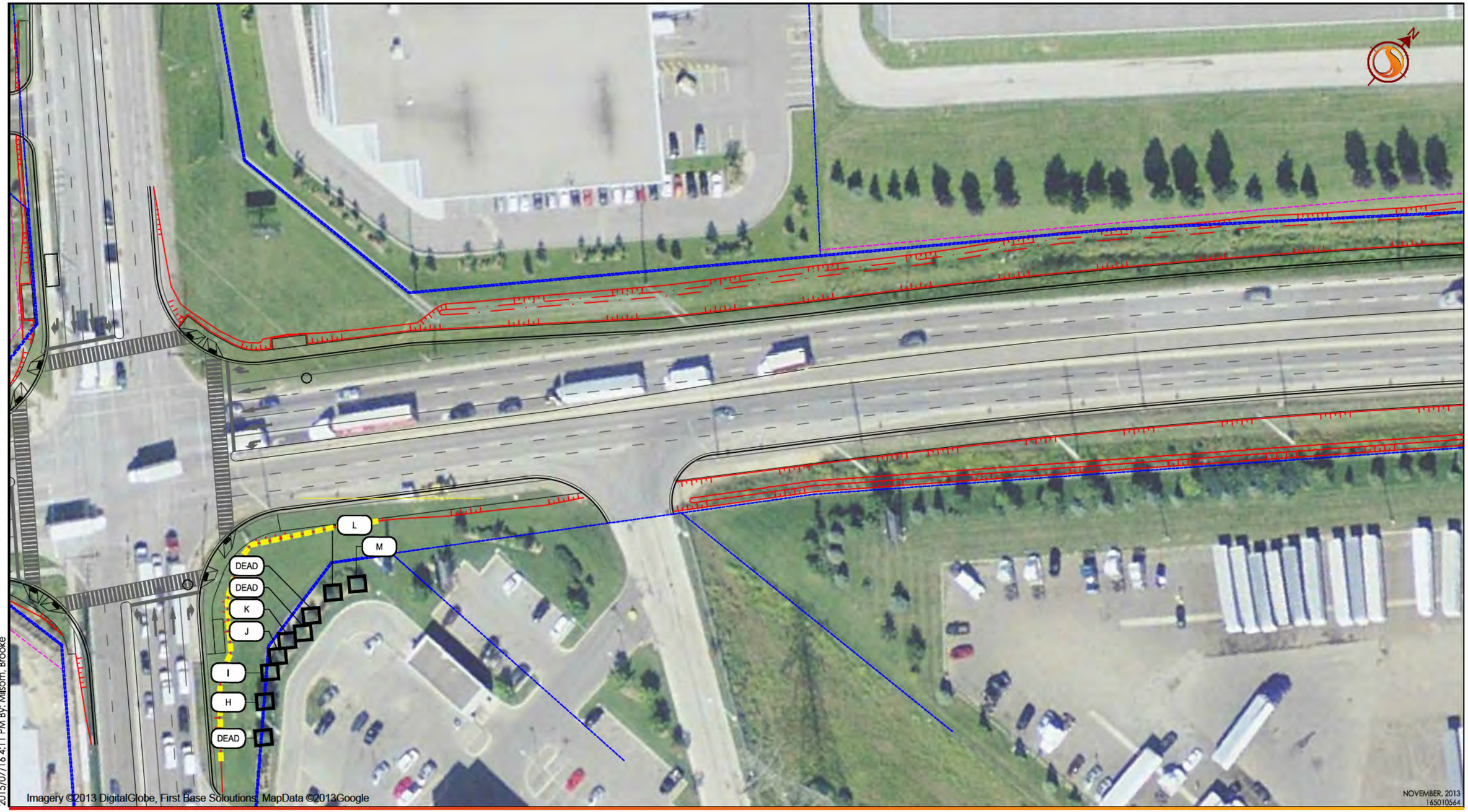

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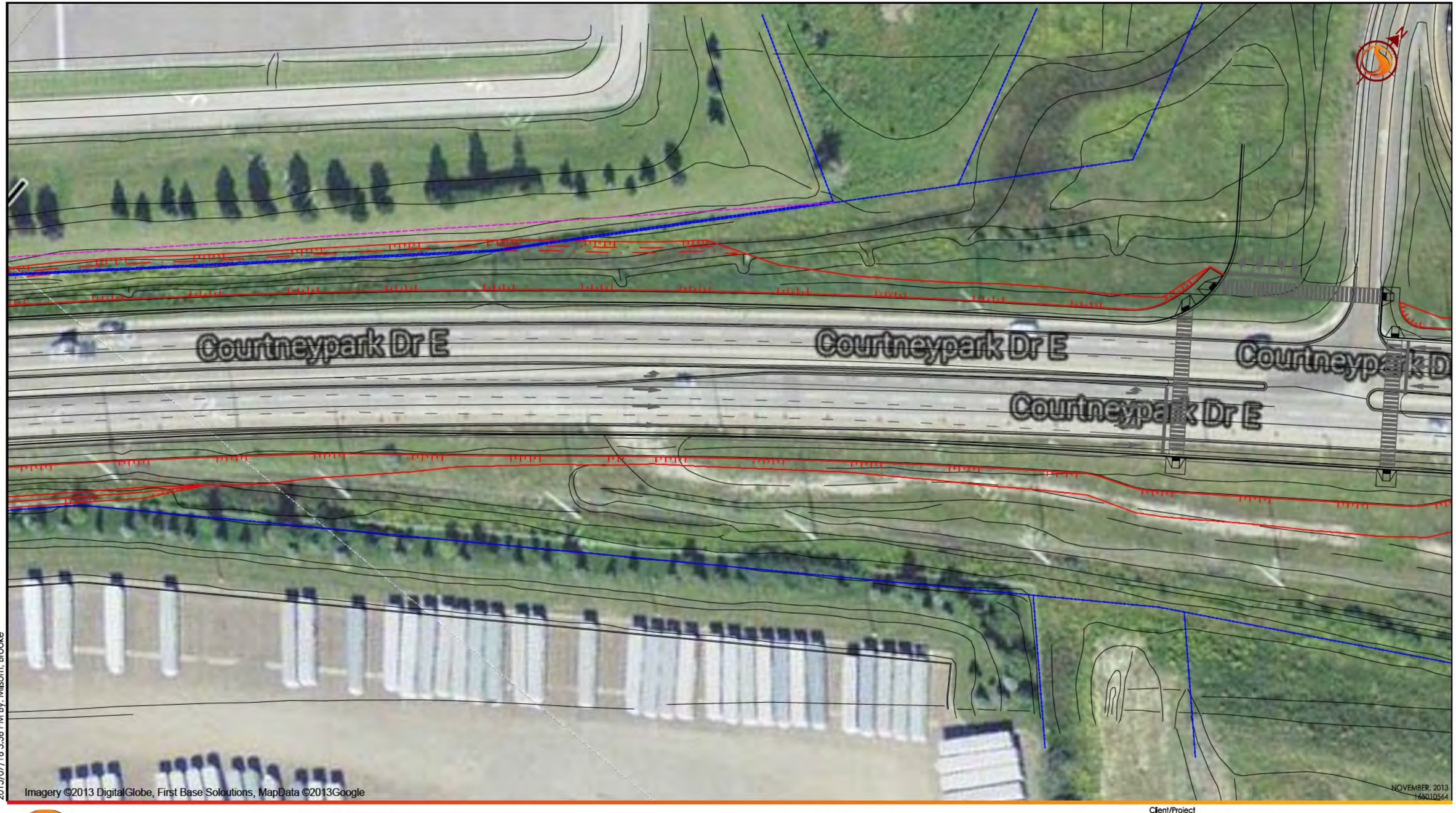

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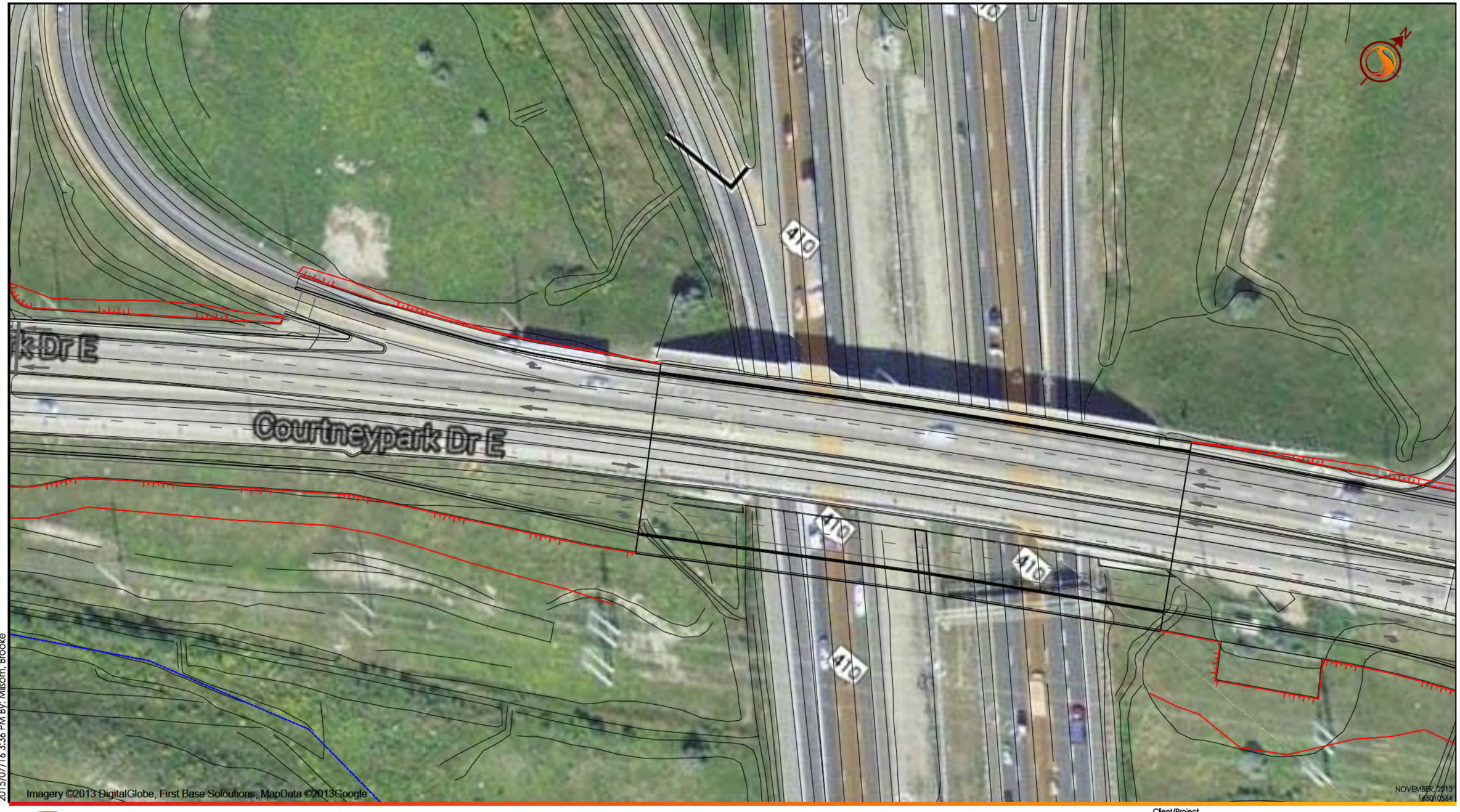

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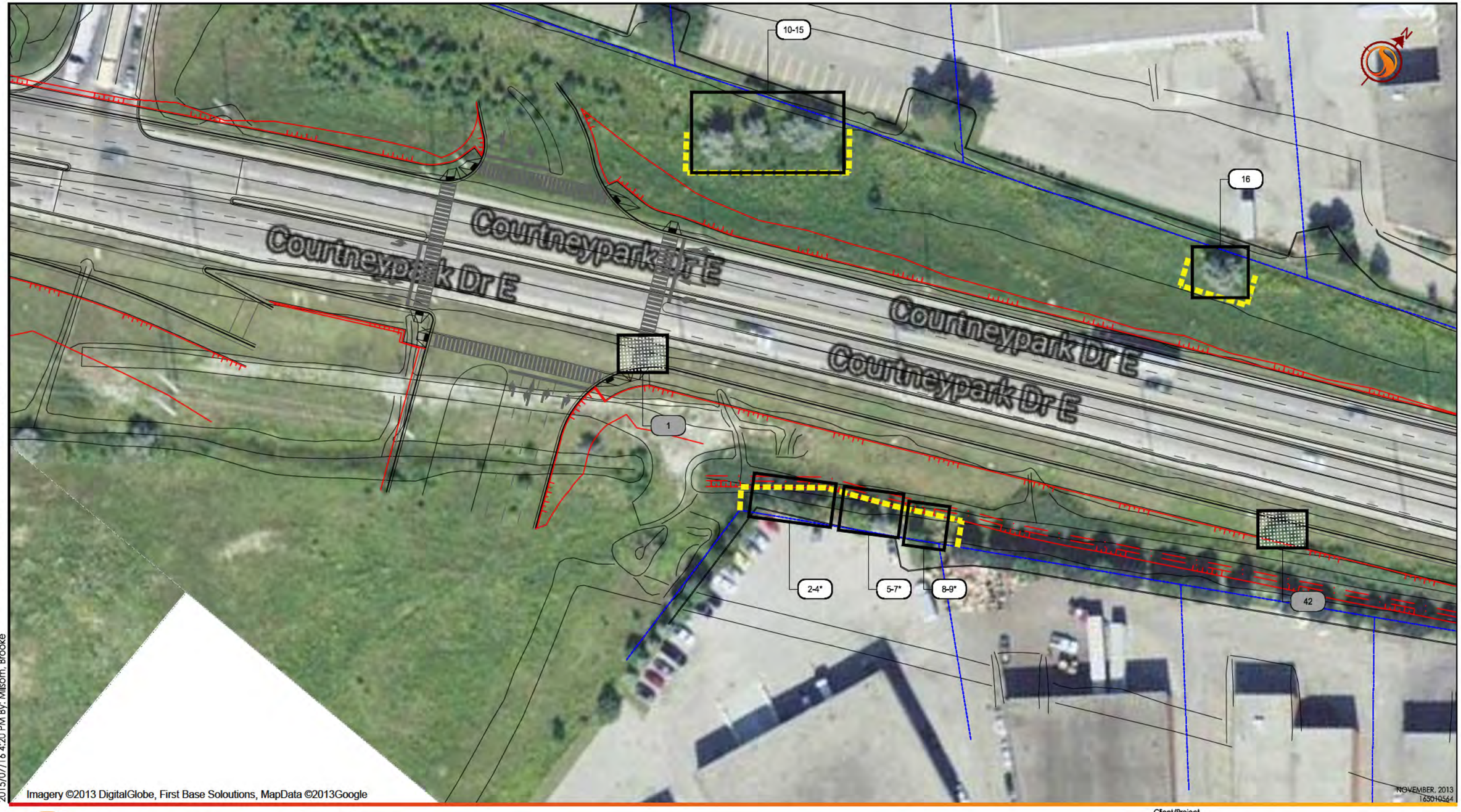

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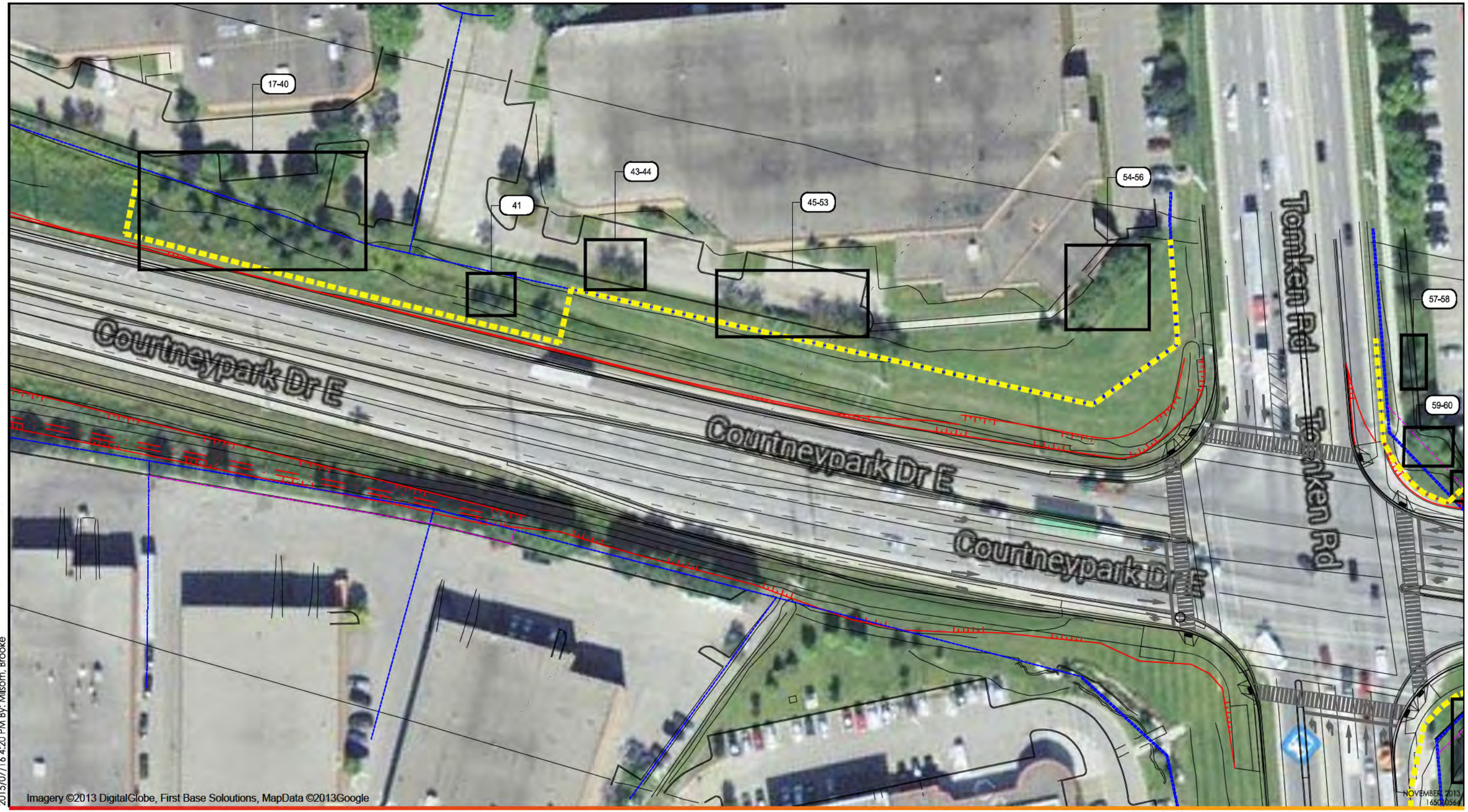

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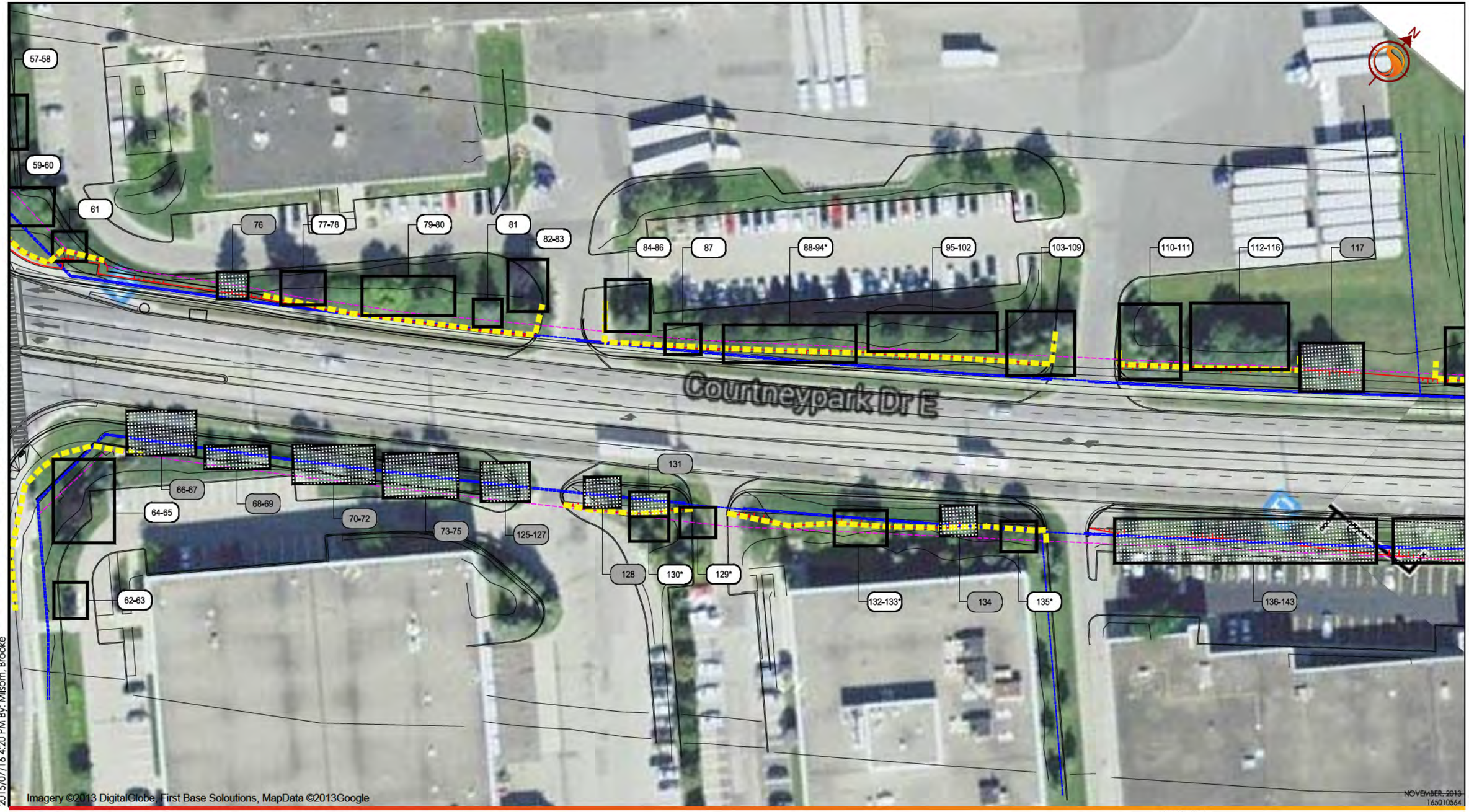

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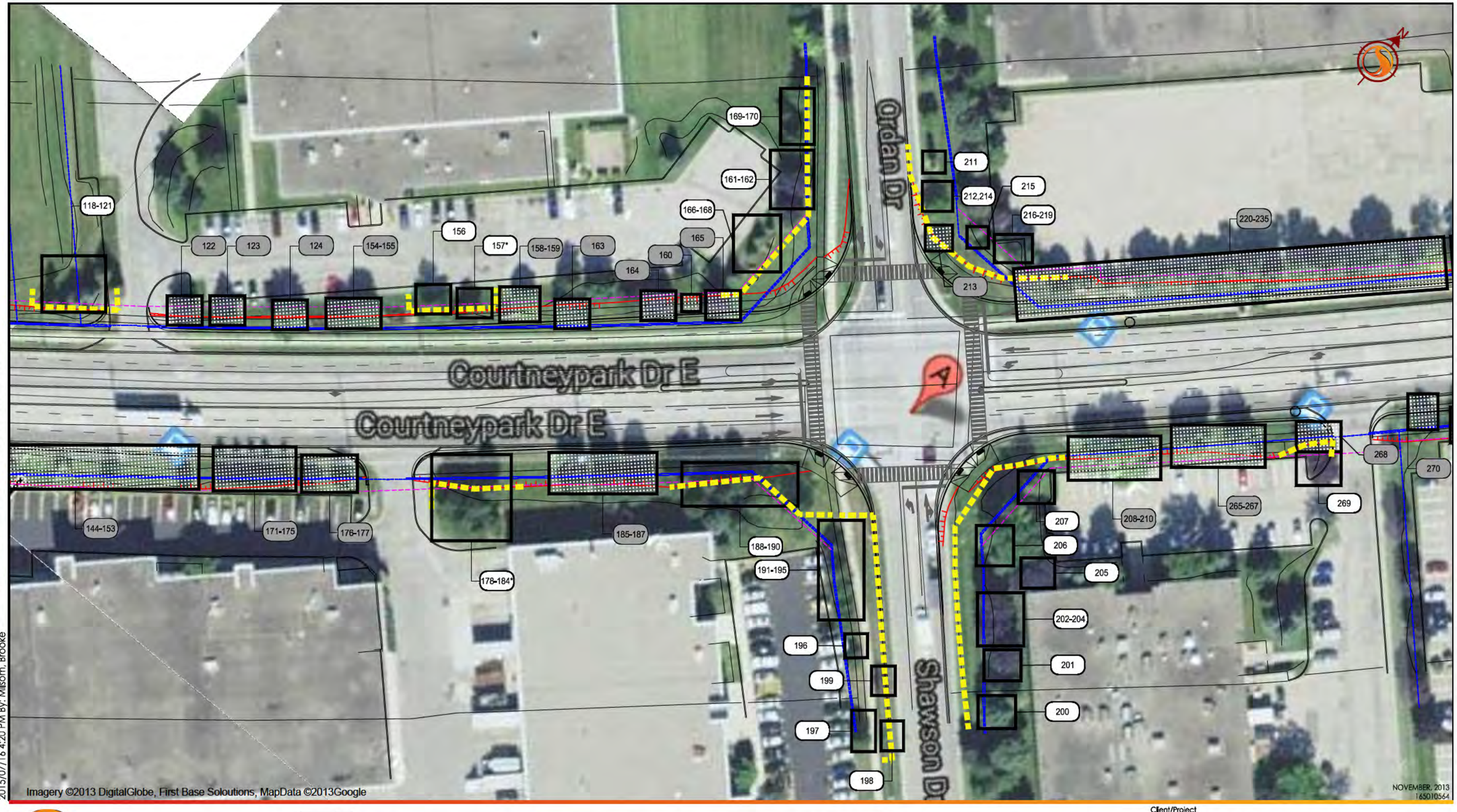

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2015/07/16 4:20 PM By: Milsom, Brooke

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Kitchener, ON, N2H 6M7
Tel. 519.579.4410
www.stantec.com

Legend

- 0000 — Tree to be Retained and Protected Identification Tag
- 0000 — Tree to be Removed Identification Tag
- 0000* — Tree to be Retained Identification Tag, Protection Reduced
- Existing Tree Unit to be Retained
- Existing Tree Unit to be Removed
- Existing Property Line
- Proposed Property Line
- Proposed Limit of Grading
- Proposed Tree Protection Fencing

1:750 0 7.5 22.5 37.5m

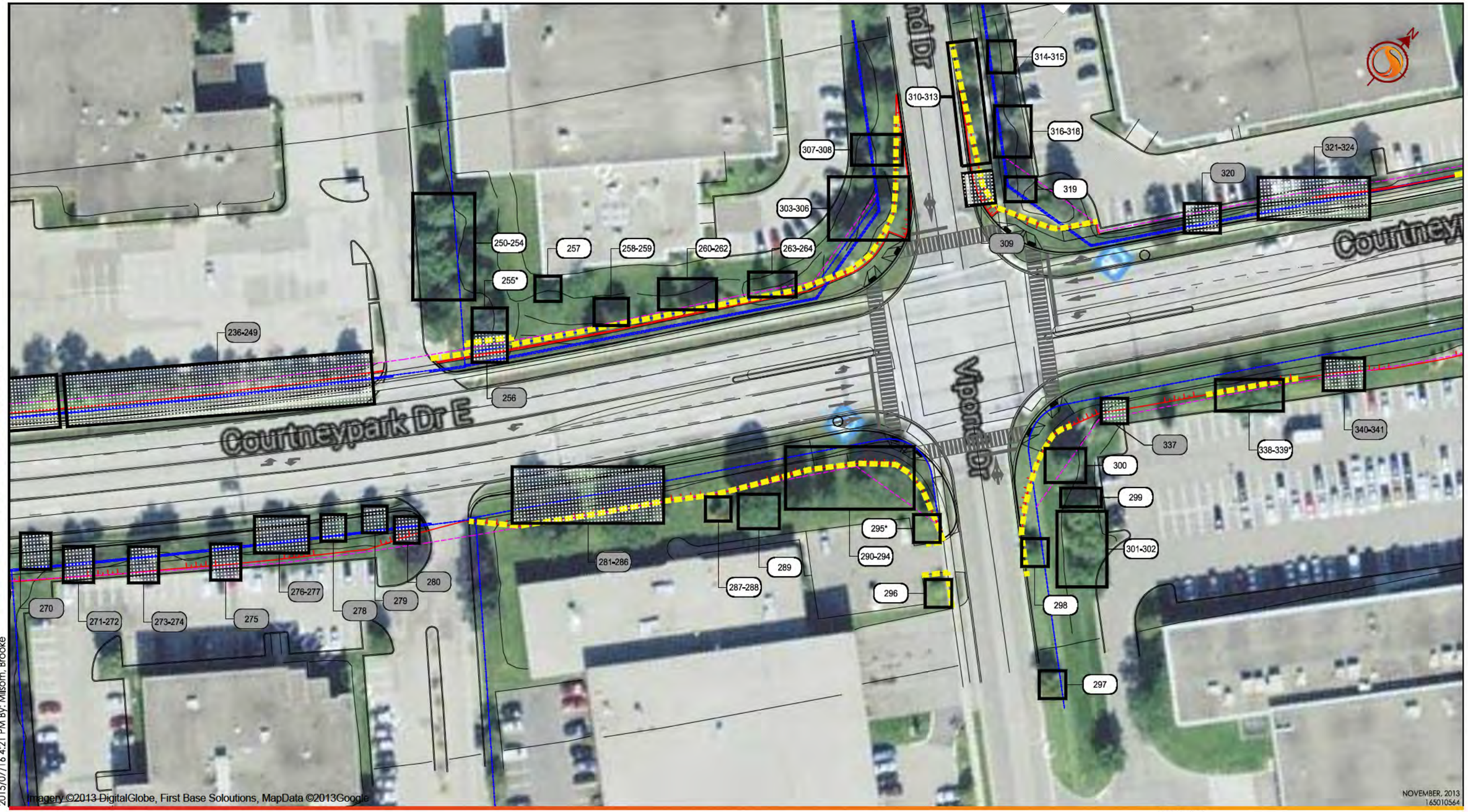
CERTIFIED ARBORIST ISA
TIM MCCORMICK
ON-0899A

CERTIFIED ARBORIST ISA
JENNIFER KOSKINEN
ON-1234A

Client/Project
CITY OF MISSISSAUGA
COURTNEYPARK DRIVE EAST CLASS EA
MISSISSAUGA, ON

Figure No.
9.0

Title
TREE INVENTORY



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- Proposed Property Line
- Proposed Limit of Grading
- Proposed Tree Protection Fencing

1:750 0 7.5 22.5 37.5m

TIM MCCORMICK
ON-0899A

JENNIFER KOSKINEN
ON-1234A

Client/Project
CITY OF MISSISSAUGA
COURTNEYPARK DRIVE EAST CLASS EA
MISSISSAUGA, ON

Figure No.
10.0

Title
TREE INVENTORY

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- 0000 — Tree to be Removed Identification Tag
- 0000* — Tree to be Retained Identification Tag, Protection Reduced
- Existing Tree Unit to be Retained
- Existing Tree Unit to be Removed
- Existing Property Line
- Proposed Property Line
- Proposed Limit of Grading
- Proposed Tree Protection Fencing

1:750

0 7.5 22.5 37.5m

CERTIFIED ARBORIST ISA
TIM MCCORMICK
ON-0899A

CERTIFIED ARBORIST ISA
JENNIFER KOSKINEN
ON-1234A

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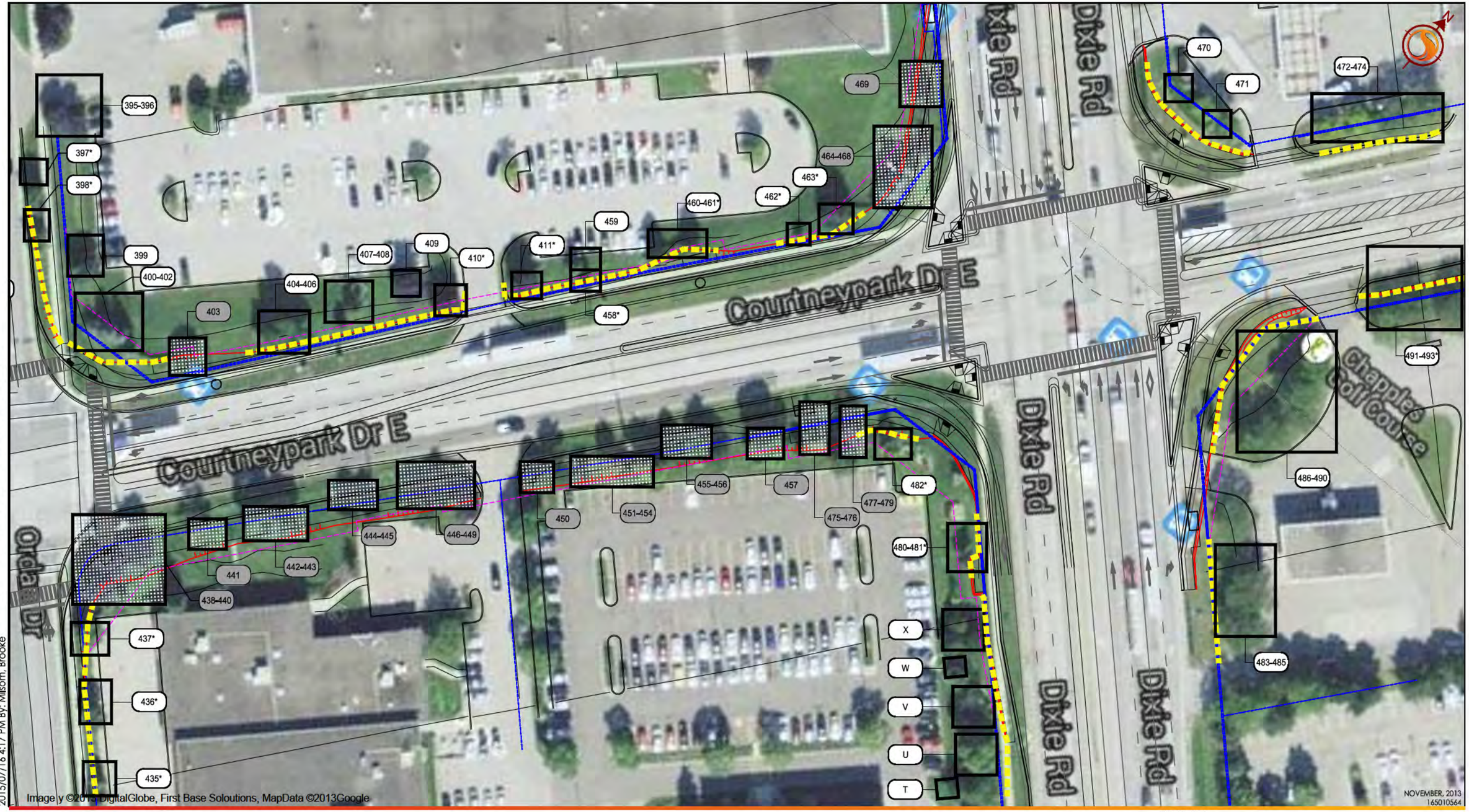
CITY OF MISSISSAUGA
COURTNEYPARK DRIVE EAST CLASS EA
MISSISSAUGA, ON

Figure No.
11.0

Title
TREE INVENTORY



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1:750 0 7.5 22.5 37.5m

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JENNIFER KOSKINEN
ON-1234A

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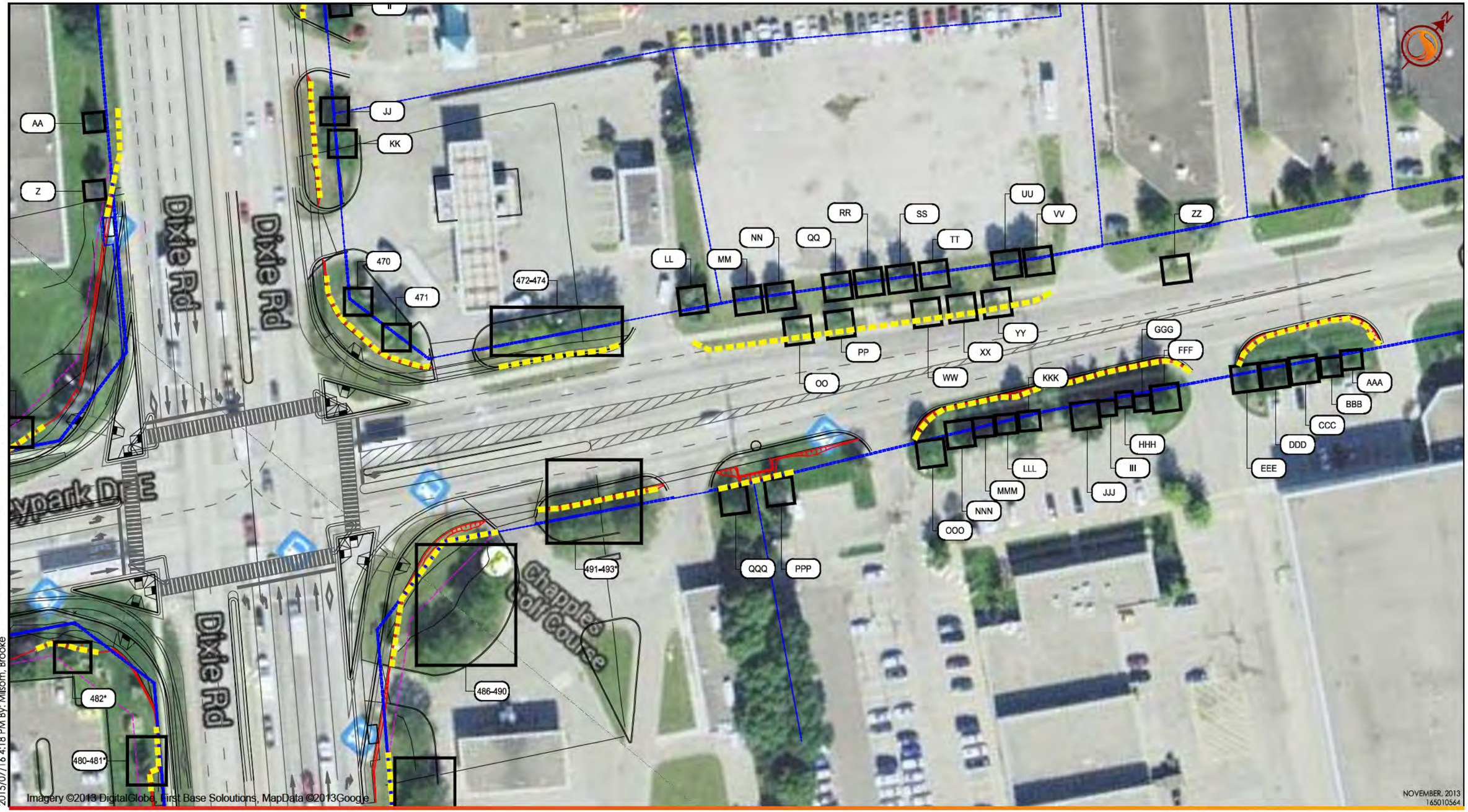
MISSISSAUGA, ON

Figure No.
12.0

Title
TREE INVENTORY

NOVEMBER, 2013
165010564



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- Proposed Limit of Grading
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1:750 0 7.5 22.5 37.5m

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ON-1234A

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CITY OF MISSISSAUGA
COURTNEYPARK DRIVE EAST CLASS EA
MISSISSAUGA, ON

Figure No.
13.0

Title
TREE INVENTORY

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COURTNEYPARK DRIVE EAST CLASS EA
MISSISSAUGA, ON

Figure No.
14.0

Title
TREE INVENTORY

APPENDIX B

TREE INVENTORY DATA (TABLE 1)

TABLE 1: Courtneypark Drive East, Mississauga, Ontario
Class EA Tree Inventory and Assessment
Date of Inventory: October 22nd, 2013, Revised July 16, 2015

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
1	***Elaeagnus angustiolia***	**Russian Olive**	**20 to 30**	**Good**	**Public**	**Remove**
2*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Public	Retain
3*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Public	Retain
4*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Public	Retain
5*	*Acer negundo*	Manitoba Maple	15 to 20	Poor	Public	Retain
6*	*Acer negundo*	Manitoba Maple	15 to 20	Poor	Public	Retain
7*	*Acer negundo*	Manitoba Maple	20 to 30	Fair	Public	Retain
8*	*Picea pungens 'glauca'*	Blue Spruce	20 to 30	Poor	Public	Retain
9*	*Picea pungens 'glauca'*	Blue Spruce	20 to 30	Fair	Public	Retain
10	*Elaeagnus angustifolia*	Russian Olive	Less than 15	Good	Public	Retain
11	*Elaeagnus angustifolia*	Russian Olive	Less than 15	Good	Public	Retain
12	*Elaeagnus angustifolia*	Russian Olive	Less than 15	Good	Public	Retain
13	*Elaeagnus angustifolia*	Russian Olive	Less than 15	Good	Public	Retain
14	*Elaeagnus angustifolia*	Russian Olive	Less than 15	Good	Public	Retain
15	*Elaeagnus angustifolia*	Russian Olive	Less than 15	Good	Public	Retain
16	*Elaeagnus angustifolia*	Russian Olive	20 to 30	Good	Public	Retain
17	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
18	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
19	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
20	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
21	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
22	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
23	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
24	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
25	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
26	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
27	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
28	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
29	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
30	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
31	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
32	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
33	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
34	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
35	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
36	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
37	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
38	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
39	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
40	*Pinus sylvestris*	Austrian Pine	Less than 15	Good	Public	Retain
41	*Malus sp.*	Apple sp.	20 to 30	Good	Public	Retain
42	***Salix sp.***	**Willow sp.**	**20 to 30**	**Good**	**Public**	**Remove**
43	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
44	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
45	*Malus sp.*	Apple sp.	Less than 15	Good	Private	Retain
46	*Malus sp.*	Apple sp.	Less than 15	Good	Private	Retain
47	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
48	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
49	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
50	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
51	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
52	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
53	*Malus sp.*	Apple sp.	20 to 30	Good	Private	Retain
54	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
55	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
56	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
57	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
58	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
59	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Shared Boundary	Retain
60	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Shared Boundary	Retain
61	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
62	*Prunus virginiana 'Schubert'*	Schubert Chokecherry	15 to 20	Good	Private	Retain
63	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
64	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
65	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
66	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
67	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
68	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
69	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
70	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
71	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Poor**	**Public (Acquired)**	**Remove**
72	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
73	***Fraxinus americana***	**White Ash**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
74	***Fraxinus americana***	**White Ash**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
75	***Fraxinus americana***	**White Ash**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
76	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
77	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
78	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
79	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Private	Retain
80	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Private	Retain
81	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
82	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
83	*Picea abies*	Norway Spruce	20 to 30	Good	Private	Retain
84	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
85	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
86	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
87	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Shared Boundary	Retain
88*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
89*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
90*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
91*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
92*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
93*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
94*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
95	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
96	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
97	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
98	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
99	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
100	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
101	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
102	*Tilia americana*	Basswood	30 to 40	Good	Private	Retain
103	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
104	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
105	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
106	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
107	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
108	*Picea pungens*	Colorado Spruce	15 to 20	Good	Private	Retain
109	*Picea pungens*	Colorado Spruce	15 to 20	Good	Private	Retain
110	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
111	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
112	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
113	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
114	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
115	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
116	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
117	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
118	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
119	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
120	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
121	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
122	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
123	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
124	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
125	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
126	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
127	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
128	***Picea pungens***	**Colorado Spruce**	**30 to 40**	**Fair**	**Public (Acquired)**	**Remove**
129*	*Picea pungens var. glauca*	Colorado Blue Spruce	30 to 40	Good	Shared Boundary	Retain
130*	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Shared Boundary	Retain
131	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
132*	*Acer rubrum*	Red Maple	15 to 20	Good	Shared Boundary	Retain
133*	*Fraxinus americana*	White Ash	20 to 30	Fair	Shared Boundary	Retain
134	***Quercus rubra***	**Red Oak**	**30 to 40**	**Good**	**Public**	**Remove**
135*	*Fraxinus americana*	White Ash	20 to 30	Fair	Shared Boundary	Retain
136	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
137	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
138	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
139	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
140	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
141	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
142	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
143	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
144	***Acer saccharum***	**Sugar Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
143	***Picea pungens var. glauca***	**Colorado Spruce**	**Less than 15**	**Good**	**Public**	**Remove**
144	***Acer saccharum***	**Sugar Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
145	***Acer saccharum***	**Sugar Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
146	***Acer saccharum***	**Sugar Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
147	***Acer saccharum***	**Sugar Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
148	***Acer saccharum***	**Sugar Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
149	***Acer platanoides***	**Purple Norway Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
150	***Acer platanoides***	**Purple Norway Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
151	***Acer platanoides***	**Purple Norway Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
152	***Acer platanoides***	**Purple Norway Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
153	***Acer platanoides***	**Purple Norway Maple**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
154	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
155	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
156	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
157*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
158	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
159	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
160	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
161	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
162	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
163	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
164	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
165	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
166	*Picea pungens*	Colorado Spruce	15 to 20	Good	Private	Retain
167	*Picea pungens*	Colorado Spruce	15 to 20	Good	Private	Retain
168	*Picea pungens*	Colorado Spruce	15 to 20	Good	Private	Retain
169	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
170	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
171	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
172	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
173	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
174	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
175	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
176	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Public (Acquired)**	**Remove**
177	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Public (Acquired)**	**Remove**
178*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
179*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
180*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
181*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
182*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
183*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
184*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
185	***Tilia americana***	**Basswood**	**40 to 50**	**Good**	**Shared Boundary**	**Remove**
186	***Tilia americana***	**Basswood**	**40 to 50**	**Good**	**Shared Boundary**	**Remove**
187	***Tilia americana***	**Basswood**	**40 to 50**	**Good**	**Shared Boundary**	**Remove**
188	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
189	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
190	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
191	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
192	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
193	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
194	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
195	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
196	*Tilia americana*	Basswood	Less than 15	Good	Public	Retain
197	Tilia cordata	Little Leaf Linden	20 to 30	Good	Public	Retain
198	*Prunus virginiana 'Schubert'*	Schubert Chokecherry	Less than 15	Good	Public	Retain
199	*Prunus virginiana 'Schubert'*	Schubert Chokecherry	15 to 20	Good	Public	Retain
200	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
201	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Private	Retain
202	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Private	Retain
203	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Private	Retain
204	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Private	Retain
205	*Fraxinus americana*	White Ash	30 to 40	Fair	Private	Retain
206	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Fair	Private	Retain
207	*Picea pungens var. glauca*	Colorado Blue Spruce	30 to 40	Good	Shared Boundary	Retain
208	***Fraxinus americana***	**White Ash**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
209	***Fraxinus americana***	**White Ash**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
210	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
211	*Quercus robur*	English Oak	15 to 20	Good	Public	Retain
212	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	15 to 20	Good	Public	Retain
213	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**15 to 20**	**Good**	**Public**	**Remove**
214	*Picea glauca*	White Spruce	20 to 30	Good	Public	Retain
215	*Acer platanoides*	Norway Maple	20 to 30	Good	Public (Acquired)	Retain
216	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
217	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
218	*Pinus sylvestris*	Austrian Pine	15 to 20	Good	Private	Retain
219	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
220	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
221	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
222	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
223	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
224	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
225	***Picea sp.***	**Spruce Sp.**	**N/A**	**Dead**	**Shared Boundary**	**Remove**
226	***Picea sp.***	**Spruce Sp.**	**N/A**	**Dead**	**Shared Boundary**	**Remove**
227	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
228	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
229	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
230	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
231	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
232	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
233	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
234	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
235	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Poor**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**20 to 30**	**Poor**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**20 to 30**	**Poor**	**Shared Boundary**	**Remove**
236	***Fraxinus sp.***	**White Ash**	**30 to 40**	**Fair**	**Shared Boundary**	**Remove**
237	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
238	***Fraxinus sp.***	**White Ash**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
	Fraxinus sp.	**White Ash**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
239	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
	Pinus sylvestris	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
240	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
241	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
242	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
243	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Poor**	**Shared Boundary**	**Remove**
244	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Poor**	**Shared Boundary**	**Remove**
245	***Fraxinus sp.***	**Ash sp.**	**N/A**	**Dead**	**Shared Boundary**	**Remove**
246	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
247	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
248	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
249	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
250	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
251	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
252	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
253	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
254	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
255*	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
256	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
257	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
258	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
259	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
260	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
261	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
262	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
263	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
264	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
265	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
266	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
267	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
268	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
269	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Shared Boundary	Retain
270	***Picea pungens***	**Colorado Spruce**	**30 to 40**	**Good**	**Public**	**Remove**
271	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
272	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
273	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
274	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
275	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
276	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public**	**Remove**
277	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public**	**Remove**
278	***Tilia cordata***	**Little Leaf Linden**	**30 to 40**	**Good**	**Public**	**Remove**
279	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public**	**Remove**
280	***Acer platanoides***	**Purple Norway Maple**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
281	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
282	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
283	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
284	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
285	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
286	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Shared Boundary**	**Remove**
287	*Juniperus virginiana*	Eastern Red Cedar	15 to 20	Good	Private	Retain
288	*Juniperus virginiana*	Eastern Red Cedar	15 to 20	Good	Private	Retain
289	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
290	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
291	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
292	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
293	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
294	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
295*	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
296	*Acer platanoides*	Norway Maple	Less than 15	Fair	Private	Retain
297	*Malus sp.*	Crabapple Sp.	20 to 30	Good	Public	Retain
298	*Malus sp.*	Crabapple Sp.	20 to 30	Good	Public	Retain
299	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
300	*Acer platanoides*	Norway Maple	30 to 40	Good	Shared Boundary	Retain
301	*Quercus rubra*	Red Oak	20 to 30	Good	Private	Retain
302	*Quercus rubra*	Red Oak	20 to 30	Good	Private	Retain
303	*Acer platanoides*	Norway Maple	15 to 20	Good	Shared Boundary	Retain
304	*Acer platanoides*	Norway Maple	15 to 20	Good	Shared Boundary	Retain
305	*Acer platanoides*	Norway Maple	15 to 20	Good	Shared Boundary	Retain
306	*Acer platanoides*	Norway Maple	15 to 20	Good	Shared Boundary	Retain
307	*Picea pungens*	Colorado Spruce	25 to 30	Good	Shared Boundary	Retain
308	*Picea pungens*	Colorado Spruce	25 to 30	Good	Shared Boundary	Retain
309	***Malus sp.***	**Crabapple Sp.**	**20 to 30**	**Good**	**Public**	**Remove**
310	*Malus sp.*	Crabapple Sp.	20 to 30	Good	Public	Retain
311	*Malus sp.*	Crabapple Sp.	20 to 30	Good	Public	Retain
312	*Malus sp.*	Crabapple Sp.	20 to 30	Good	Public	Retain
313	*Malus sp.*	Crabapple Sp.	20 to 30	Good	Public	Retain
314	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
315	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
316	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Private	Retain
317	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Private	Retain
318	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Private	Retain
319	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Public (Acquired)	Retain
320	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
321	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
322	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
323	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
324	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
325*	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Shared Boundary	Retain
326*	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Good	Shared Boundary	Retain
327*	*Acer platanoides*	Norway Maple	20 to 30	Good	Shared Boundary	Retain
328*	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Fair	Shared Boundary	Retain
329*	*Picea pungens var. glauca*	Colorado Blue Spruce	20 to 30	Fair	Shared Boundary	Retain
330*	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Shared Boundary	Retain
331	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
332	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
333	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
334*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
335*	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
336*	*Fraxinus americana*	White Ash	20 to 30	Fair	Shared Boundary	Retain
337*	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
338*	*Acer platanoides*	Norway Maple	20 to 30	Good	Shared Boundary	Retain

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
339*	*Acer platanoides*	Norway Maple	20 to 30	Good	Shared Boundary	Retain
340*	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**30 to 40**	**Fair**	**Shared Boundary**	**Remove**
341*	***Picea pungens var. glauca***	**Colorado Blue Spruce**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
342	**Picea pungens var. glauca**	**Colorado Blue Spruce**	**30 to 40**	**Good**	**Private**	**Remove**
343	**Picea pungens var. glauca**	**Colorado Blue Spruce**	**20 to 30**	**Good**	**Private**	**Remove**
344	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
345	***Acer platanoides***	**Purple Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
346	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
347	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
348	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
349	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
350	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
351	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
352	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
353	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
354	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
355	***Fraxinus americana***	**White Ash**	**30 to 40**	**Fair**	**Public (Acquired)**	**Remove**
356	***Fraxinus americana***	**White Ash**	**30 to 40**	**Fair**	**Public (Acquired)**	**Remove**
357*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
358*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
359*	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
360	*Fraxinus americana*	White Ash	30 to 40	Fair	Private	Retain
361	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Private	Retain
362	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Private	Retain
363	*Acer platanoides*	Purple Norway Maple	20 to 30	Good	Private	Retain
364	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
365	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
366*	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	30 to 40	Good	Shared Boundary	Retain
367*	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	30 to 40	Good	Shared Boundary	Retain
368	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public**	**Remove**
369	*Fraxinus americana*	White Ash	20 to 30	Fair	Shared Boundary	Retain
370	*Acer platanoides*	Norway Maple	15 to 20	Good	Shared Boundary	Retain
371	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
372	*Acer platanoides*	Norway Maple	15 to 20	Good	Shared Boundary	Retain
373	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
374	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
375	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
376*	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
377*	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
378	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
379	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
380	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
381	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
382	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
383	*Picea pungens*	Colorado Spruce	30 to 40	Good	Private	Retain
384	*Picea pungens*	Colorado Spruce	30 to 40	Good	Private	Retain
385	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
386	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
387	*Tilia cordata*	Little Leaf Linden	30 to 40	Good	Private	Retain
388	*Tilia cordata*	Little Leaf Linden	30 to 40	Good	Private	Retain
389	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
390	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
391	*Malus sp.*	Crabapple Sp.	15 to 20	Fair to Good	Public	Retain
392	*Malus sp.*	Crabapple Sp.	15 to 20	Fair to Good	Public	Retain
393	*Malus sp.*	Crabapple Sp.	15 to 20	Fair to Good	Public	Retain
394*	*Malus sp.*	Crabapple Sp.	15 to 20	Fair to Good	Public	Retain
395	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
396	*Acer platanoides*	Norway Maple	15 to 20	Good	Private	Retain
397*	*Acer saccharinum*	Silver Maple	20 to 30	Good	Public	Retain
398*	*Acer saccharinum*	Silver Maple	20 to 30	Good	Public	Retain
399	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
400	*Picea pungens*	Colorado Spruce	20 to 30	Good	Shared Boundary	Retain
401	*Picea pungens*	Colorado Spruce	20 to 30	Good	Shared Boundary	Retain
402	*Picea pungens*	Colorado Spruce	20 to 30	Good	Shared Boundary	Retain
403	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Shared Boundary**	**Remove**
404	*Fraxinus sp.*	Ash sp.	Less than 15	Fair	Private	Retain
405	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Private	Retain
406	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Private	Retain
407	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
408	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
409	*Acer platanoides*	Norway Maple	30 to 40	Good	Private	Retain
410*	*Acer platanoides*	Norway Maple	30 to 40	Good	Shared Boundary	Retain
411*	*Acer platanoides*	Norway Maple	20 to 30	Good	Shared Boundary	Retain
412*	*Picea pungens*	Colorado Spruce	20 to 30	Good	Shared Boundary	Retain
413*	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
414	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Private	Retain
415	***Acer platanoides***	**Norway Maple**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
416	***Pinus sylvestris***	**Austrian Pine**	**40 to 50**	**Good**	**Public (Acquired)**	**Remove**
417	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
418	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
419	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Shared Boundary	Retain
420	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
421	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
422	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
423	*Pinus sylvestris*	Austrian Pine	30 to 40	Good	Shared Boundary	Retain
424	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
425	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Poor**	**Public (Acquired)**	**Remove**
426	***Fraxinus sp.***	**Ash sp.**	**40 to 50**	**Fair**	**Public (Acquired)**	**Remove**
427	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
428	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
429	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
430	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
431	*Picea pungens*	Colorado Spruce	20 to 30	Good	Private	Retain
432	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	30 to 40	Good	Private	Retain
433	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
434	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
435*	*Picea pungens*	Colorado Spruce	15 to 20	Good	Shared Boundary	Retain
436*	*Acer platanoides*	Norway Maple	Less than 15	Good	Shared Boundary	Retain
437*	*Acer platanoides*	Norway Maple	20 to 30	Good	Public (Acquired)	Retain
438	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
439	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
440	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
441	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Fair**	**Public (Acquired)**	**Remove**
442	***Acer platanoides***	**Norway Maple**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
443	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
444	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public**	**Remove**
445	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public**	**Remove**
446	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public**	**Remove**
447	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public**	**Remove**
448	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
449	***Acer platanoides***	**Norway Maple**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
450	***Pinus sylvestris***	**Austrian Pine**	**30 to 40**	**Good**	**Public (Acquired)**	**Remove**
451	***Acer platanoides***	**Norway Maple**	**Less than 15**	**Good**	**Shared Boundary**	**Remove**
452	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Shared Boundary**	**Remove**
453	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
454	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
455	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public**	**Remove**
456	***Pinus sylvestris***	**Austrian Pine**	**20 to 30**	**Good**	**Public**	**Remove**
457	***Fraxinus sp.***	**Ash sp.**	**20 to 30**	**Fair**	**Shared Boundary**	**Remove**
458*	*Picea pungens*	Colorado Spruce	15 to 20	Good	Shared Boundary	Retain
459	*Picea pungens*	Colorado Spruce	15 to 20	Good	Private	Retain
460*	*Tilia cordata*	Little Leaf Linden	20 to 30	Good	Private	Retain
461*	*Tilia cordata*	Little Leaf Linden	20 to 30	Good	Private	Retain
462*	*Picea pungens*	Colorado Spruce	15 to 20	Good	Public (Acquired)	Retain
463*	*Acer platanoides*	Norway Maple	30 to 40	Good	Public (Acquired)	Retain
464	***Picea pungens***	**Colorado Spruce**	**15 to 20**	**Good**	**Public (Acquired)**	**Remove**
465	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
466	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
467	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
468	***Picea pungens***	**Colorado Spruce**	**20 to 30**	**Good**	**Public (Acquired)**	**Remove**
469	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Shared Boundary**	**Remove**
470	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
471	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
472	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	30 to 40	Good	Shared Boundary	Retain
473	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
474	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
475	***Picea pungens***	**Colorado Spruce**	**15 to 20**	**Good**	**Public (Acquired)**	**Remove**
476	***Picea pungens***	**Colorado Spruce**	**Less than 15**	**Good**	**Public (Acquired)**	**Remove**
477	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Shared Boundary**	**Remove**
478	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Shared Boundary**	**Remove**
479	***Acer platanoides***	**Norway Maple**	**15 to 20**	**Good**	**Shared Boundary**	**Remove**
480*	*Acer platanoides*	Norway Maple	Less than 15	Good	Public (Acquired)	Retain
481*	*Acer platanoides*	Norway Maple	Less than 15	Good	Public (Acquired)	Retain
482*	*Acer platanoides*	Norway Maple	Less than 15	Good	Public (Acquired)	Retain
483	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
484	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
485	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
486	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
487	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
488	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
489	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
490	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
491*	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
492*	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
493*	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Shared Boundary	Retain
A	*Tilia cordata*	Little Leaf Linden	20 to 30	Good	Private	Retain
B	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
C	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
D	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
E	*Tilia cordata*	Little Leaf Linden	20 to 30	Good	Private	Retain
F	*Fraxinus sp.*	Ash sp.	20 to 30	Fair	Shared Boundary	Retain
G	*Fraxinus sp.*	Ash sp.	20 to 30	Poor	Shared Boundary	Retain
H	*Fraxinus sp.*	Ash sp.	15 to 20	Good	Private	Retain
I	*Fraxinus sp.*	Ash sp.	20 to 30	Poor	Private	Retain
J	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
K	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
L	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
M	*Picea pungens 'glauca'*	Blue Spruce	15 to 20	Good	Private	Retain
N	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**Less than 15**	**Good**	**Public**	**Remove**
O	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**Less than 15**	**Good**	**Public**	**Remove**
P	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**Less than 15**	**Good**	**Public**	**Remove**
Q	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**Less than 15**	**Good**	**Public**	**Remove**

Tag #	Botanical Name	Common Name	DBH (cm)	Condition	Owership*	Recommendation
R	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**Less than 15**	**Good**	**Public**	**Remove**
S	***Gleditsia triocanthos var. inermis***	**Thornless Honey Locust**	**Less than 15**	**Good**	**Public**	**Remove**
T	*Picea abies*	Norway Spruce	20 to 30	Fair	Private	Retain
U	*Pinus sylvestris*	Austrian Pine	20 to 30	Fair	Private	Retain
V	*Pinus sylvestris*	Austrian Pine	20 to 30	Fair	Private	Retain
W	*Pinus sylvestris*	Austrian Pine	20 to 30	Fair	Private	Retain
X*	*Pinus sylvestris*	Austrian Pine	20 to 30	Fair	Private	Retain
Y*	*No Tag*					
Z	*Acer platanoides*	Crimson King Maple	15 to 20	Fair	Private	Retain
AA	*Picea glauca*	White Spruce	15 to 20	Fair	Private	Retain
BB	*fraxinus sp.*	Ash sp.	20 to 30	Poor	Private	Retain
CC	*Picea glauca*	White Spruce	20 to 30	Good	Private	Retain
DD	*Picea glauca*	White Spruce	20 to 30	Good	Private	Retain
EE	*Acer saccharinum*	Silver Maple	20 to 30	Good	Private	Retain
FF	*Fraxinus sp.*	Ash sp.	20 to 30	Poor	Private	Retain
GG	*Fraxinus sp.*	Ash sp.	15 to 20	Poor	Private	Retain
HH	*Fraxinus sp.*	Ash sp.	20 to 30	Poor	Private	Retain
II	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
JJ	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
KK	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	20 to 30	Good	Private	Retain
LL	*Acer rubrum*	Red Maple	30 to 40	Good	Private	Retain
MM	*Acer rubrum*	Red Maple	20 to 30	Good	Private	Retain
NN	*Acer rubrum*	Red Maple	20 to 30	Good	Private	Retain
OO	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	15 to 20	Good	Public	Retain
PP	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	15 to 20	Good	Public	Retain
QQ	*Acer rubrum*	Red Maple	15 to 20	Good	Private	Retain
RR	*Acer rubrum*	Red Maple	15 to 20	Good	Private	Retain
SS	*Acer rubrum*	Red Maple	15 to 20	Good	Private	Retain
TT	*Acer rubrum*	Red Maple	15 to 20	Good	Private	Retain
UU	*Acer rubrum*	Red Maple	15 to 20	Good	Private	Retain
VV	*Acer rubrum*	Red Maple	15 to 20	Good	Private	Retain
WW	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	Less than 15	Good	Public	Retain
XX	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	Less than 15	Good	Public	Retain
YY	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	Less than 15	Good	Public	Retain
ZZ	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	Less than 15	Good	Public	Retain
AAA	*Tilia cordata*	Little Leaf Linden	15 to 20	Good	Private	Retain
BBB	*Tilia cordata*	Little Leaf Linden	15 to 20	Good	Private	Retain
CCC	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
DDD	*Pinus sylvestris*	Austrian Pine	20 to 30	Good	Private	Retain
EEE	*Tilia cordata*	Little Leaf Linden	30 to 40	Fair	Private	Retain
FFF	*Fraxinus sp.*	Ash sp.	30 to 40	Fair	Private	Retain
GGG	*Picea abies*	Norway Spruce	30 to 40	Good	Private	Retain
HHH	*Picea abies*	Norway Spruce	20 to 30	Fair	Private	Retain
III	*Picea abies*	Norway Spruce	20 to 30	Fair	Private	Retain
JJJ	*Acer platanoides*	Norway Maple	40 to 50	Fair	Private	Retain
KKK	*Acer sp.*	Maple sp.	20 to 30	Good	Private	Retain
LLL	*Picea pungens 'glauca'*	Blue Spruce	20 to 30	Good	Private	Retain
MMM	*Picea pungens 'glauca'*	Blue Spruce	20 to 30	Good	Private	Retain
NNN	*Picea abies*	Norway Spruce	20 to 30	Good	Private	Retain
OOO	*Acer sp.*	Maple sp.	15 to 20	Fair	Private	Retain
PPP	*Acer platanoides*	Norway Maple	20 to 30	Good	Private	Retain
QQQ	*Gleditsia triocanthos var. inermis*	Thornless Honey Locust	Less than 15	Good	Private	Retain

Legend

*	Tree to be Retained, Reduced Protection
Bold	Tree to be Removed
A	*Alpha tags indicated trees reviewed by desktop only.*
Note:	*Ownership is based on approximate locations as observed on airphotos.*

Total Retain	376
Total Retain (Impacted)	141
Total Removal	193
Total	**569**

Private Trees	235
Public Trees	90
Public Trees (Acquired)	85
Shared Boundary	159
Total	**569**