

**CHARTER TOWNSHIP OF VAN BUREN
PLANNING COMMISSION AGENDA
Wednesday, October 11, 2023 – 5:30 PM
Van Buren Township Hall
46425 Tyler Road**

Per guidance provided by the Wayne County Local Public Health Department for meetings of governmental bodies held under public act 228 of 2020, effective January 1, 2022, the following Zoom link is provided to enable remote participation in a meeting of the public body by the general public:

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CALL TO ORDER:

PLEDGE OF ALLEGIANCE:

ROLL CALL:

APPROVAL OF AGENDA:

MINUTES: Approval of minutes from the regular meeting of September 27, 2023

CORRESPONDENCE / ANNOUNCEMENTS:

PUBLIC HEARING:

OLD BUSINESS:

NEW BUSINESS:

ITEM # 1: Case 23-056 – Ashley Capital Tree Removal Permit Application – 41941 Van Born Road

TITLE: Applicants Tim Riedl / Dennis Schultz on behalf of owner Crossroads Distribution Center North 11, LLC seeks approval for a tree permit for the removal of eighty-seven (87) trees.

LOCATION: Portions of 42033 Van Born Road (parcel ID number 83 005 99 0007 000), 41941 Van Born Road (parcel ID number 83 005 99 0006 000), and 41861 Van Born Road (parcel ID number 83 005 99 0005 000)

ACTION ITEMS: A. Presentation by Township Staff.

- B. Presentation by the Applicant.
- C. Planning Commission discussion.
- D. Planning Commission considers tree permit approval.

ITEM #2: Extension request: Case 21-004 - JSB Builders LLC – Final Site Plan

TITLE: Sam Patel, on behalf of JSB Builders, LLC has applied for an extension of the effect of an approved final site plan to construct a 16,280 square foot multi-tenant light industrial building with truck well and related site improvements. Final site plan approval was granted for this request on March 9, 2022.

LOCATION: The site, located at 6060 Schooner Drive, has a tax parcel identification number: V- 83 018 99 0003 708 Is Zoned M-1 (Light Industrial District) with a total area of 4.478 acres. The site is located on the West Side Of Schooner Drive which is located on the South Side Of Michigan Ave between Beck and Denton Roads.

ACTION ITEMS:

- A. Presentation by Township Staff.
- B. Planning Commission discussion.
- C. Planning Commission considers extension of final site plan approval.

GENERAL DISCUSSION AND UPDATES

ADJOURNMENT:

**CHARTER TOWNSHIP OF VAN BUREN
PLANNING COMMISSION
September 27, 2023
MINUTES - DRAFT**

Chairperson Cullin called the meeting to order at 5:31 p.m.

ROLL CALL:

Present: Atchinson, Grant, Budd, Pahle, Jahr and Cullin.

Excused: Creal.

Staff: Director Power and Secretary Harman.

Planning Representatives: Vidya Krishnan, McKenna Associates and Paul Kammer, Fishbeck Associates.

Applicant(s) in Attendance: Case 23-031 – Crossroads Distribution Center North 11, LLC: Kyle Morton and Joseph Webb, Case 19-037 – Hampton Manor: Sam Martin.

Audience: Ten (10).

APPROVAL OF AGENDA:

Motion Jahr, Budd second to approve the agenda of September 27, 2023 as presented. **Motion Carried.**

APPROVAL OF MINUTES:

Motion Grant, Budd second to approve the regular meeting minutes of September 13, 2023 as presented. **Motion Carried.**

PUBLIC HEARING:

ITEM #1: ZONING ORDINANCE TEXT AMENDMENT: CHILD CARE USES.

TITLE: PROPOSED AMENDMENTS THAT WILL GRANT THE BOARD OF TRUSTEES THE ABILITY TO MODIFY MINIMUM REQUIRED SEPARATION REQUIREMENTS BETWEEN LICENSED GROUP DAY CARE HOMES UPON RECOMMENDATION FROM THE PLANNING COMMISSION, BASED UPON CERTAIN FINDINGS REGARDING TRAFFIC MANAGEMENT AND WILL DEFINE THE MEASUREMENT USED FOR MINIMUM REQUIRED SEPARATION DISTANCES. THE AMENDMENTS WILL INCLUDE UPDATES TO SECTION 5.111 OF THE VAN BUREN TOWNSHIP ZONING ORDINANCE (DEVELOPMENT STANDARDS FOR SPECIFIC USES – DAY CARE OR CHILD CARE, GROUP HOME).

Motion Jahr, Budd second to open the public hearing. Motion Carried.

Director Power gave a brief summary of the Zoning Ordinance text amendment. The Township Zoning Ordinance contains language requiring a 1,500-foot minimum separation distance for group day care facilities among other uses. Township staff and the Planning Commission have looked at ways to allow for some flexibility to the required separation distance. The text amendment distinguishes that the Board of Trustees may modify the distance between group day care homes.

Resident in Country Walk subdivision has a licensed home day care that she would like to expand into a group day care home, however there is already another group day care in her neighborhood. The text amendment will benefit her.

Motion Jahr, Grant second to close the public hearing. Motion Carried.

ITEM #2: CASE 23-031 – CROSSROADS DISTRIBUTION CENTER NORTH 11, LLC – SPECIAL LAND USE.

TITLE: A REQUEST BY CROSSROADS DISTRIBUTION CENTER NORTH 11, LLC TO CONSTRUCT A DISTRIBUTION CENTER. THIS DISTRIBUTION CENTER CONSISTS OF ONE (1) BUILDING WITH A GROUND AREA OF APPROXIMATELY 630,417 SQUARE FEET OF SPACE AND AFFILIATED SITE IMPROVEMENTS, ALONG WITH GRADING AND EARTHWORK ON PROPERTY SURROUNDING THE BUILDING SITE. THE TOTAL AFFECTED AREA WILL BE APPROXIMATELY 175.0 ACRES. THE PROPERTY IS ZONED M-T – INDUSTRIAL TRANSPORTATION DISTRICT.

THE DISTRIBUTION CENTER AND AUXILIARY IMPROVEMENTS WILL BE CONSTRUCTED ON THE SOUTH SIDE OF VAN BORN ROAD, WEST OF HAGGERTY ROAD, INCLUDING PARCEL ID 83-005-99-0009-701, 42065 VAN BORN ROAD (PARCEL ID 83-005-99-0010-000), 42033 VAN BORN ROAD (PARCEL ID 83-005-99-0007-000), 41941 VAN BORN ROAD (PARCEL ID 83-005-99-0005-000) AND 42333 VAN BORN ROAD (PARCEL ID 83-005-99-0009-002).

Motion Budd, Jahr second to open the public hearing. Motion Carried.

Resident has lived on Haggerty Road for 43 years and has been fighting with Ashley Capital, she doesn't care if they build, they need to fix Haggerty Road. Resident commented people don't want to travel on Haggerty Road, the dangerous conditions are damaging their vehicles and causing accidents, a semi-truck lost a tire almost killing her husband, the area floods in the winter creating thick ice causing many vehicles to go off the road. Resident asked for the Commission to do something to make them fix the road. Resident has a group on Facebook 48111 and invited the Commission and the audience to look it up to see other resident's comments.

No further comments from the audience.

Motion Jahr, Grant second to close the public hearing. Motion Carried.

NEW BUSINESS:

ITEM #1: ZONING ORDINANCE TEXT AMENDMENT: CHILD CARE USES.

TITLE: PROPOSED AMENDMENTS THAT WILL GRANT THE BOARD OF TRUSTEES THE ABILITY TO MODIFY MINIMUM REQUIRED SEPARATION REQUIREMENTS BETWEEN LICENSED GROUP DAY CARE HOMES UPON RECOMMENDATION

FROM THE PLANNING COMMISSION, BASED UPON CERTAIN FINDINGS REGARDING TRAFFIC MANAGEMENT AND WILL DEFINE THE MEASUREMENT USED FOR MINIMUM REQUIRED SEPARATION DISTANCES. THE AMENDMENTS WILL INCLUDE UPDATES TO SECTION 5.111 OF THE VAN BUREN TOWNSHIP ZONING ORDINANCE (DEVELOPMENT STANDARDS FOR SPECIFIC USES – DAY CARE OR CHILD CARE, GROUP HOME).

Director Power gave the presentation. The Zoning Ordinance text amendment was reviewed and discussed at two (2) previous work sessions. The standard minimum separation distances are 1,500 feet for day care home uses, a use meant to be applied in a residential setting, permitted by right with group day care homes as special uses. The text amendment distinguishes that the Board of Trustees may modify with respect to other group day care homes the minimum separation distance with the following text amendments to Section 5.111 (A)(1) and (F) of the Township Zoning Ordinance:

Section 5.111 – Day Care or Child Care, Group Home

- (A) Group day care homes shall not be located closer than one thousand five hundred (1,500) feet to any of the following:
 - (1) Another licensed group day care home, except that the Board of Trustees may modify this requirement upon recommendation from the Planning Commission, if the Planning Commission finds that the traffic, drop-off, pick-up times and other issues that may impact the adjacent neighborhood have been considered and have found not to be of concern based upon the specific circumstances of the request. If the minimum separation distance between licensed group day care homes is modified, the Planning Commission may require additional measures to mitigate any adverse impacts.
- (F) The distances required under this section shall be measured along a road, street, or place maintained by the State, County or a local unit of government and generally open to the public as a matter of right for the purpose of vehicular traffic, not including an alley.

Director Power informed that staff recommends the Planning Commission forward approval to the Township Board of Trustees.

Commissioners agreed the amendment is ready to recommend to the Township Board of Trustees and it is a benefit for everyone in the Township.

No comments from the audience.

Motion Jahr, Grant second to recommend the Township Board of Trustees adopt the proposed zoning ordinance text amendment to grant the Board of Trustees the ability to modify the minimum required separation requirements between licensed group day care homes upon recommendation from the Planning Commission, based upon certain findings regarding traffic management and defining the measurement for minimum required separation distances, these amendments are to be found in Section 5.111 of the Van Buren Township Zoning

Ordinance, standards for specific uses day care or child care, as was described in the staff letter dated 9-15-23.

Roll Call:

Yeas: Budd, Grant, Atchinson, Pahle, Jahr and Cullin.

Nays: None.

Excused: Creal.

Motion Carried. (Letter Attached)

ITEM #2: CASE 23-031 – CROSSROADS DISTRIBUTION CENTER NORTH 11, LLC – SPECIAL LAND USE.

TITLE: A REQUEST BY CROSSROADS DISTRIBUTION CENTER NORTH 11, LLC TO CONSTRUCT A DISTRIBUTION CENTER. THIS DISTRIBUTION CENTER CONSISTS OF ONE (1) BUILDING WITH A GROUND AREA OF APPROXIMATELY 630,417 SQUARE FEET OF SPACE AND AFFILIATED SITE IMPROVEMENTS, ALONG WITH GRADING AND EARTHWORK ON PROPERTY SURROUNDING THE BUILDING SITE. THE TOTAL AFFECTED AREA WILL BE APPROXIMATELY 175.0 ACRES. THE PROPERTY IS ZONED M-T – INDUSTRIAL TRANSPORTATION DISTRICT.

THE DISTRIBUTION CENTER AND AUXILIARY IMPROVEMENTS WILL BE CONSTRUCTED ON THE SOUTH SIDE OF VAN BORN ROAD, WEST OF HAGGERTY ROAD, INCLUDING PARCEL ID 83-005-99-0009-701, 42065 VAN BORN ROAD (PARCEL ID 83-005-99-0010-000), 42033 VAN BORN ROAD (PARCEL ID 83-005-99-0007-000), 41941 VAN BORN ROAD (PARCEL ID 83-005-99-0005-000) AND 42333 VAN BORN ROAD (PARCEL ID 83-005-99-0009-002).

Director Power informed that he has additional comments after the Planning Consultants review and deferred to Vidya Krishnan for presentation of her review.

Vidya Krishnan of McKenna Associates presented her review letter dated 9-19-23. The proposed distribution center meets the general standards for consideration of special land use approval in the M-T District and most of the standards specific to distribution centers. Therefore, McKenna Associates recommends the Planning Commission recommend approval of the requested special land use to the Township Board of Trustees, subject to the following conditions:

1. Approval of a variance for the staging area from the Board of Zoning Appeals.
2. Final site plan approval.

Applicant, Kyle Morton provided a PowerPoint presentation, displaying the conceptual site and building renderings. Ashley Capital specializes in developing bulk warehouse buildings. The overall site for Crossroads Distribution Center North is 290 acres. Building 11 is very similar to buildings 5 and 6, architecturally they are the same. The plan is for the building to have up to eight (8) tenants and the applicant is currently speaking with a tenant that would take up two thirds of the building. That tenant is currently located in Romulus and wants to be in Van Buren Township. Mr. Morton displayed aerial photos of the site as it currently sits. The applicant spent

a lot of time working with EGLE to keep trees in place and took two (2) years on wetland preservation and development. The applicant acquired four (4) neighboring parcels in June, all 76 acres will be under a conservation easement. Mr. Morton displayed the areas covered by the conservation easement. The variance request is based upon unique site constraints, they have a very small area to fit the building, they lost about a third of the building after working with EGLE. The building is currently 350 feet away from the ITC corridor. The applicant had three (3) options, make the building smaller, rezone, or put in a conservation easement and file for a variance. The applicant has been working with Wayne County for the past five (5) years in an effort to accelerate the time frame for the reconstruction of Haggerty Road, they fronted \$300,000 for the engineering costs and received a grant from Our Next Energy (ONE). As of August 2nd, the state gave the County the notice to proceed with the project. The project is fully funded, will start with the water main and begin road reconstruction in 2024.

Commissioners had the following questions and comments:

- Commissioner commented that Haggerty Road has been a problem for at least 5 years, he has seen full semis on the wrong side of the road avoiding potholes. Knowing construction will not happen until mid to late 2024, when is it scheduled to be complete? Director Power informed the road should be complete in 2025. Commissioner inquired if there is someone that can provide a safety solution in the meantime on behalf of the residents, such as temporary paving over the road to make it safe for the interim.
- Commissioner inquired to the applicant, how does the plan for the Haggerty Road reconstruction line up with the timeline for the building and when will the building be ready for occupancy? Kyle Morton informed that the grant was originally received from MDOT in 2022 for the road and he anticipates the building to be complete in the end of 2024. The road may not be fully complete, in an urgent case scenario they will still be able to get traffic through.
- Commissioner inquired if the traffic light is also through Wayne County and dependent upon the road?
- Commissioner inquired to the applicant, if the tenant they are working with falls through, would the applicant still continue? Kyle Morton informed if the applicant went away, it may slow things down, the applicant needs the building by November 1st, 2024. The applicant didn't want to submit 3-4 buildings at the same time.
- Commissioner commented regarding the variance, normally with a special land use, we don't like to make a recommendation. This isn't really the right forum. Commissioner understands the reasoning for pursuing the variance through the Zoning Board. If the Commission considers making a recommendation, it needs to be made clear that it is conditional upon the variance and if it was denied they would have to modify the site plan. Vidya Krishnan informed they can condition the recommendation on the variance; however, the special land use will still stand, it is only approving the use. The preliminary site plan would have to go back to the drawing board.
- Commissioner inquired about the building numbering and the lack of a building number 7. Mr. Morton informed that number 7 is a placeholder in the numbering system.
- Commissioner inquired about the possibility of resurfacing the road, is that efficient or a waste of money? Paul Kammer of Fishbeck Associates informed that you could either rehab the road or fully reconstruct it. The base structurally can't hold the weight, if you

grind off the top 3 inches, mill and fill, the road will look like it does now within a month. It is an economically feasible waste. Wayne County can fill potholes and regrade the shoulders to add safety.

- Commissioner commented that there still needs to be some type of maintenance plan for the road. These are not typical potholes and its not going to be a good enough repair until the job is complete. It needs to be brought up with Wayne County, its not just a few potholes its craters in the road and they will need to maintain the road for the workers safety as well. Vidya Krishnan asked the applicant to speak with Wayne County to have them patch the roads. Director Power provided information on the Wayne County Hazard Reporting System online. Mr. Morton encouraged everyone to use the reporting system. Director Power will share the link with Commissioners and residents.
- Commissioner inquired when tenants sign the lease and are told what roads to take, who do we contact when they don't use the correct roads? Mr. Morton informed that typically his tenants have to stay on class-A roads. Vidya Krishnan informed that the only business that is currently restricted is Costco.

No questions or comments from the audience or remote viewers.

Motion Jahr, Grant second to recommend the Township Board grant the applicant Crossroads Distribution Center North 11, LLC special land use approval to permit construction of a distribution center, consisting of one (1) building with a ground area of approximately 630,417 square feet of space and affiliated site improvements, along with grading and earthwork on property surrounding the building site, located on the south side of Van Born Road, west of Haggerty Road, including parcel ID number 83-005-99-0009-701, 42065 Van Born Road (parcel ID number 83-005-99-0010-000), 42033 Van Born Road (parcel ID number 83-005-99-0007-000), 41941 Van Born Road (parcel ID number 83-005-99-0006-000), 41861 Van Born Road (parcel ID number 83-005-99-0005-000) and 42333 Van Born Road (parcel ID number 83-005-99-0009-000), based on the analysis and subject to the conditions in the McKenna Associates review letter dated 9-19-23 and staff letter dated 9-15-23 specifically noting the feedback and concerns presented by the public and the Commission regarding the urgency for the Haggerty Road improvements to be completed as planned.

Roll Call:

Yeas: Budd, Grant, Atchinson, Pahle, Jahr and Cullin.

Nays: None.

Excused: Creal.

Motion Carried. (Letters Attached)

ITEM #3: CASE 23-031 – CROSSROADS DISTRIBUTION CENTER NORTH 11, LLC – PRELIMINARY SITE PLAN.

TITLE: A REQUEST BY CROSSROADS DISTRIBUTION CENTER NORTH 11, LLC TO CONSTRUCT A DISTRIBUTION CENTER. THIS DISTRIBUTION CENTER CONSISTS OF ONE (1) BUILDING WITH A GROUND AREA OF APPROXIMATELY 630,417 SQUARE

FEET OF SPACE AND AFFILIATED SITE IMPROVEMENTS, ALONG WITH GRADING AND EARTHWORK ON PROPERTY SURROUNDING THE BUILDING SITE. THE TOTAL AFFECTED AREA WILL BE APPROXIMATELY 175.0 ACRES. THE PROPERTY IS ZONED M-T – INDUSTRIAL TRANSPORTATION DISTRICT.

THE DISTRIBUTION CENT AND AUXILIARY IMPROVEMENTS WILL BE CONSTRUCTED ON THE SOUTH SIDE OF VAN BORN ROAD, WEST OF HAGGERTY ROAD, INCLUDING PARCEL ID 83-005-99-0009-701, 42065 VAN BORN ROAD (PARCEL ID 83-005-99-0010-000), 42033 VAN BORN ROAD (PARCEL ID 83-005-99-0007-000), 41941 VAN BORN ROAD (PARCEL ID 83-005-99-0005-000) AND 42333 VAN BORN ROAD (PARCEL ID 83-005-99-0009-002). THE GRADING AND EARTHWORK WILL ALSO INVOLVE PARCELS 83-005-99-0004-000, 83-005-99-0008-000, 83-005-01-0019-000, 83-005-01-0020-300, -0023-300, -0024-300, -0025-300, -0026-300, -0027-300, -0028-300, -0029-300, -0030-300, -0031-300, -0032-300, -0033-300 and -0034-300.

Director Power deferred the discussion to Planning Consultant Vidya Krishan for presentation of her review.

Vidya Krishnan of McKenna Associates presented her review letter dated 9-19-23. Many of the comments from the initial staff review have been addressed on the revised plan set; however, some issues remain to be addressed or corrected, though these are not likely to materially impact the layout of the site. Items that are either missing or require additional information can be included for the final site plan review. Therefore, McKenna Associates recommends the Planning Commission grant preliminary site plan approval only for a new “Building 11 (CRN11)” at Ashley Capital Crossroads Distribution Center North, subject to the following conditions:

1. Approval of the special land use by the Township Board of Trustees.
2. Approval of lot combinations prior to commencement of construction.
3. Clarification regarding lot coverage pursuant to future lot combination.
4. Approval of a variance for trailer staging area setback on the southwest corner of the site.
5. Provision of interior sidewalks to connect all existing and proposed CRN sites.
6. Planning Commission approval of the deferred/converted parking plan.
7. Notation of potential locations of EV charging spaces and provision of infrastructure to support future installations.
8. Planning Commission approval of landscape plan with additions and deviations.
9. Clarification regarding tree replacement counts.
10. Planning Commission approval of building colors and material samples.
11. Submission of a signage package in compliance with Ordinance standards.
12. Wayne County and Township Engineer approval of proposed stormwater detention system.
13. Wayne County approval of proposed detention basin landscaping.

Paul Kammer of Fishbeck Associates presented his review letter dated 9-20-23. Fishbeck Associates recommends the Planning Commission grant the Crossroads Distribution Center North – Building No. 11, preliminary site plan approval, based on the engineering feasibility of the plans

and subject to the comments in the review letter. The applicant should begin discussions with the County for stormwater management if they haven't done so already. County permits should be obtained prior to the applicant moving to Final Engineering review with the Township.

Director Power presented the Fire Department review letter dated 8-31-23. The 8" water main now runs down the length of the building, eliminating dead ends. If a security gate is to be installed at the entrance to the complex, an approved access control service will be required. The device for Van Buren Township gate access is a Knox gate and key switch Model 3501. An Emergency Responder Radio Coverage test will need to be completed.

Director Power also provided a link to the completed 2021 traffic Impact Study for the project, informed that the applicant has started the application process for the required parcel combination and the Municipal Services Department will seek updates on the start of the Haggerty Road project. Wayne County anticipates the project to start in the fall with an anticipated completing date of spring 2025. Director Power also provided a link for public updates on the project.

Mr. Morton gave a presentation and confirmed that the parcel consolidation application has been submitted. In regard to EV parking spaces, they have additional spaces prepped, they prefer to have them in the greenbelt, they will be located on the next site plan. The trailer lot is easier to convert from a trailer lot to an auto lot in the event of parking changes. The applicant has reviewed the landscape requirements in the McKenna Associates review letter and agrees to all. The new DTE Morton station will be going in on Ecorse Road. The County has been talking about drain abandonment for about 3 years, have to do stream mitigation offsite. The tenant is a global supplier for the big 3, not contract based work and they may come back with the need for fencing. If preliminary site plan is received, hoping they will sign the lease. They are distribution and warehousing, not manufacturing and are mostly auto related.

Joe Webb of Webb Engineering informed that the applicant has started conversation with Wayne County drain abandonment. The applicant has submitted to Wayne County for stormwater and curb cuts. The sanitary sewer is on the east side of buildings 8, 9 and 10, they are putting in 90% new water going into the north basin and the east side of building 11 is prepped for stormwater with retention.

Commissioners had the following questions and comments:

- Commissioner inquired when the parcels are merged, what is the overall zoning? Vidya Krishnan informed when they are merged there will still be different zoning.
- Commissioner inquired if the sidewalk network is to make a more unified campus? Vidya Krishnan informed yes, and that may be modified to include a security fence.
- Commissioner inquired with the new north basin, is there fencing along the road? Joe Webb informed, no there is a 6-foot shelf. Vidya Krishnan confirmed the 6-foot shelf meets the requirements.
- Commissioner inquired about the sign conditions, there needed to some additional language about the sign, was that called out in the McKenna letter? Vidya Krishnan

informed, yes, the proposed sign must be reviewed administratively for compliance with ordinance standards.

- Commissioner commented on the deviation to the parking standard, normally we do so when knowing what the use will be. Commissioner is not in favor of granting a parking deviation. Vidya Krishnan commented that if the tenant has already signed the lease prior to the final site plan approval, they can propose the same project. If the building is still speculated it could be built to trailer grade and striped for parking spaces.
- Commissioner commented on the site being located near regulated wetlands and preserving some of the natural areas, could this be an application for a potential pollen garden? Vidya Krishnan informed, yes, for a bioswale or rain garden.
- Commissioner inquired where does the Belle Drain exist? Mr. Morton displayed where the drain is located along Haggerty and jogging into the property, they are basically just cutting of the tail which currently sits in the middle of the field.
- Commissioner inquired to the Township Engineer is it typical for Wayne County to abandon a drain? Paul Kammer informed that he believed the Subaru development had a similar situation, had very old drain. It is very difficult, you are moving from one watershed and taking a completely different path. Mr. Morton commented that the applicant petitioned Wayne County two (2) years ago to have a plan to do some comprehensive work to the McClarey Drain.

No comments from the audience or remote viewers.

Motion Jahr, Grant second to grant the applicant, Crossroads Distribution North 11, LLC preliminary site plan approval to construct a distribution center consisting of one (1) building with a ground area of approximately 630,417 square feet and affiliated site improvements, along with grading and earthwork on property surrounding the site located on the south side of Van Born Road, west of Haggerty Road, including parcel ID 83-005-99-0009-701, 42065 Van Born Road (PARCEL ID 83-005-99-0010-000), 42033 Van Born Road (PARCEL ID 83-005-99-0007-000), 41941 Van Born Road (PARCEL ID 83-005-99-0005-000) and 42333 Van Born Road (PARCEL ID 83-005-99-0009-002). The grading and earthwork will also involve parcels 83-005-99-0004-000, 83-005-99-0008-000, 83-005-01-0019-000, 83-005-01-0020-300, -0023-300, -0024-300, -0025-300, -0026-300, -0027-300, -0028-300, -0029-300, -0030-300, -0031-300, -0032-300, -0033-300 and -0034-300, based on the analysis and subject to the conditions detailed in the McKenna Associates review letter dated 9-19-23, Fishbeck Associates review letter dated 9-20-23, Fire Department review letter dated 8-31-23 and staff letter dated 9-15-23, along with the additional conditions that the proposed sign must undergo further administrative review and with the understanding that the issue of the parking deferment shall be addressed before final site plan is to be granted and also that the variance is required on this plan before final site plan review, the issue of the variance shall be resolved, additionally, the interior sidewalk network plan must be finalized and discussed before final site plan approval may be granted.

Roll Call:

Yeas: Budd, Grant, Atchinson, Pahle, Jahr and Cullin.

Nays: None.

Excused: Creal.

Motion Carried. (Letters Attached)

ITEM #4: CASE 19-037 – HAMPTON MANOR SENIOR HOUSING PROJECT – SITE PLAN AMENDMENT.

TITLE: A REQUEST BY THE APPLICANT, VAN BUREN INVESTORS LAND HOLDINGS LLC, FOR AN AMENDMENT TO THE SITE PLAN AND ARCHITECTURAL PLANS FOR A PROPOSED SENIOR HOUSING FACILITY CALLED HAMPTON MANOR WITH ASSISTED LIVING AND MEMORY CARE UNITS.

THE PROPERTY IS LOCATED ON THE SOUTH SIDE OF TYLER ROAD, BETWEEN MORTON TAYLOR AND HAGGERTY ROAD AND IS ZONED C (LOCAL BUSINESS) DISTRICT, AT 43345 TYLER ROAD (PARCEL ID NUMBER 83-054-99-0012-701). THE PARCEL IS 7.11 ACRES IN SIZE.

Director Power deferred to Planning Consultant Vidya Krishnan for presentation of her review.

Vidya Krishnan of McKenna Associates presented her review letter dated 9-18-23. The elevations as built/implemented have several changes from the approved plan. Over the past three years the Planning Commission has reviewed and approved several large projects, many of which are under construction or completed, as approved. While supply-chain delays could have impacted the availability of materials, any changes to the site plan should have been presented to the Planning Commission for approval, prior to being implemented.

At this time, addition of cultured stone to meet the masonry requirement as shown on the approved plan, is a step in the right direction towards correcting the violations. While some changes such as roof dormers cannot be added to the building at this late date, a few additional changes are possible to bring the site closer into compliance. If the Planning Commission should consider approval of the amended site plan, the additional recommended corrections are:

1. Addition of metal panel roof to the cupola. Replacement of the asphalt shingles with the previously approved metal roof will create the focal feature for the building, as was originally intended.
2. Addition of metal roofs to the dormers. While addition of new dormers is not feasible at this time due to the possibility of creating roof damage, it is possible to add metal roof to the dormers already constructed.
3. Replacement of siding. The applicant has stated that a certificate of occupancy is required to enable them to accommodate 40 families that have committed to joining the facility by October end. While being considerate to the families that have been assured occupancy as promised by the applicant, the Planning Commission can consider granting a temporary certificate of occupancy, subject to the blue siding being entirely replaced with the previously approved neutral/earth-tone siding color. This would allow the applicant to meet their obligations, but also ensure a major correction to the façade as-built.
4. Submission of a final site plan to ensure that all exterior doors on the building open onto sidewalks or concrete landings.

Director Power provided a summary on the project and displayed the approved plans. The issued-for-construction approved construction plans, per the Township Engineer, were those dated 7/19/2021, as reviewed in a preconstruction meeting on 9/15/2021. These were revised for EGLE water main design compliance on 8/25/2021. Architectural elevations which demonstrate the architectural treatments as required by the Planning Commission are saved in the preconstruction folder with these plans. The approved building plans, which contain plans submitted as part of a foundation-only permit (issued 12/3/2021) and full permit approval (issued 1/21/2022 and released following payment 3/24/2022), contained elevation sheets which demonstrate elevation drawings per approved project elevations under the Planning Commission's approval. In regard to material samples, a condition of preliminary site plan approval adopted by the Planning Commission as part of the preliminary site plan approval on June 22, 2020 was that "building material samples and colors must be presented at the Planning Commission meeting for review." This condition was represented as a color rendering due to the virtual Zoom final site plan review meeting format, at the final site plan review meeting on July 14, 2021. Director Power displayed a screen shot from the Zoom meeting.

Sam Martin, Vice-President of Hampton Manor gave a presentation. During the pandemic there was a hold up on everything. The reason they didn't come back to staff or the Planning Commission is beyond him. Mr. Martin apologized for not doing so. Whenever they can get a material a little cheaper, they can pass along savings to the residents. Healthcare is not cheap and Hampton Manor is proud to have lower costs. Mr. Martin wants to work with the Township to see what we can do to come to a compromise.

Commissioners had the following questions and comments:

- Commissioner asked Mr. Martin if he was involved in the site plan approval. Mr. Martin informed, yes, minimally.
- Commissioner inquired if the applicant was involved in the permitting process with the architect. Commissioner understands that the foundation was not built to handle the brick, and this looks to be intentional. The steps of what is shown and the cost savings, looks like the intent was to do this. The applicant could have gotten a different type of brick and could have gotten closer to what was approved. The façade materials do not match what was approved, they are a huge step down and are not acceptable. Commissioner inquired what if the applicant is not willing to work with us to get back to the original plan? Commissioner informed that the architect needs to help fix this problem for the Township and the neighbors. Mr. Martin informed that they were aware of the surroundings and were trying to make sure that the building doesn't look like a commercial building.
- Commissioner suggested the applicant bring in enlarged elevations with samples and to work harder with the Township to get closer to what was approved.
- Vidya Krishnan of McKenna Associates informed that her letter is just a suggestion and also mentioned that you cannot compare a small home to a large-scale building, it was approved with materials that fit the surroundings. Mr. Martin informed that he completely agrees that they did not follow directions and inquired if the current building is pleasing to the eye. Commissioners responded no; it doesn't match.

- Commissioner commented that whether or not the building is attractive is irrelevant. There was a community element, there were concerns with traffic and that the building is not up to these standards, it went through a process.
- Commissioner commented that the applicant makes it hard for the Commission with any other developer. This is the first time ever a developer did exactly what they wanted to do and it puts the Commission in a very hard spot, making it hard to believe the applicant. There is an awful lot of blue on the building, Commissioner is very disappointed.
- Commissioner agrees with fellow Commissioners comments. There are other businesses that waiting whole year to get supplies. This makes the Commissioner feel as though she failed the people that she represents. When looking at what's in the middle, is not even close. This is a self-inflicted problem.
- Commissioner commented that Mr. Martin is the Vice-President of the company, why did we not get the President or CEO. Commissioner is not convinced that revocation is the right answer, does understand that a mistake was made. However, we may still be able to build as approved. Commission doesn't want to shut the door on coming back, have the applicant bring back materials in person.
- Commissioner commented that we need to make very clear what is being proposed next. Vidya Krishnan confirmed, yes, to give a clear direction, telling the applicant to get back to as close as possible to the original plan. The applicant inquired if they have to get rid of all of the siding? Commission informed the applicant to get as close to the original intent of the plan as possible.
- Commissioner commented that we have a final site plan, understand that there may be materials substitutions.
- Commissioner commented to make the rendering as large as possible to know exactly what was approved.
- Commissioner commented early on in the site plan approval, some items were labeled conceptual, the materials were set once approved and it was specifically called out that they are not to be changed.
- Commissioner inquired if there was a stop-work order? Director Power informed there is a stop-work order.
- Commissioner commented that the applicant had also mentioned getting a temporary C of O. Director Power informed the applicant must have all site improvements done prior to C of O. Commissioner commented that given the amount of work that needs to go into this building, don't see that a temporary C of O would be appropriate until we have a revised set of site plans.
- Commissioner commented that they also need to make sure that they take care of the doors. Mr. Martin informed they put the doors there to access a courtyard for the residents. The courtyard is subject to review on the site plan.
- Commissioner commented to remind the applicant that the neighborhood is more than the four (4) houses across the street. It was made very clear in the in the meetings not to use blue on the exterior, the issue was discussed and decided two (2) years ago.
- Commissioner commented that before you do anything that is not on the plan, please come forward, we are willing to work with people.

No comments from the audience or remote viewers.

Motion Jahr, Pahle second to deny the applicant, Van Buren Investors Land Holdings LLC, an amendment to the site plan and architectural plans for a proposed senior housing facility, located at 43345 Tyler Road, based on the analysis and subject to the conditions in the McKenna Associates review letter dated 9-18-23 referencing the McKenna Associates review letter dated 12-29-19, staff review letter dated 9-15-23 and based on the following findings of fact, the applicant negated from the approved site plan reverting back to materials that were determined to be incompatible with the rural residential character of the surrounding neighborhoods when used on a building of this size, the applicant has deleted or modified significant architectural details shown on the approved site plan that were meant to enhance the projects compatibility with the surrounding neighborhoods, the applicant was made aware in a McKenna letter dated 12-29-19 and at the Planning Commission meeting on 6-22-20 that once approval was granted by the Planning Commission the elevations and materials are no longer conceptual and cannot be changed, section 12.305(6) requires subsequent actions to be consistent with the approved final site plan unless a conforming change receives a mutual agreement of the land owner and the Planning Commission, the Commission finds the as-built changes made subsequent to site plan approval are a significant departure from the approved site plan and do not meet the standards for approval and the Commission does not agree to the changes, the final site plan approved on 7-14-21 remains in effect.

Roll Call:

Yeas: Grant, Budd, Atchinson, Pahle, Jahr and Cullin.

Nays: None.

Excused: Creal.

Motion Carried. (Letters Attached)

GENERAL DISCUSSION AND UPDATES:

Director Power gave a brief updated on Ricardo, informing they had a three-month time frame, the time frame is moving up. The HOA approval is still pending for the architectural review for the N. Cumberland Drive home modification at the last meeting.

Director Power informed the next meeting will be on October 11, 2023.

Commissioner inquired if there is any update on the Mobil Gas Station pole sign? Director Power informed that it still needs to be addressed, flood waters from the storm in August had caused some gasoline leakage and the applicant is aware they need to remove the sign.

ADJOURNMENT:

Motion Budd, Atchinson second to adjourn the meeting at 8:43 p.m. Motion Carried.

Respectfully submitted,

Christina Harman
Recording Secretary

Van Buren Township

Application for Tree Removal Permit

A Tree Removal Permit is required in accordance with Section 4.45 E of the Zoning Ordinance, *Woodland and Tree Preservation*, prior to removal of landmark trees from the property.

Applicant

Ashley Capital

2575 S. Haggerty Road, Suite 500 Canton, MI 48188

(Name)

(Address)

Attn: Dennis Schultz / Tim Riedl 734-394-1900

(Phone)

(Fax)

Property Owner

Location of Work

Crossroads Distribution Center N 11, LLC

6110 Haggerty Road Belleville, MI 48111

(Address and/or parcel identification number)

Timothy Riedl

Digitally signed by Timothy Riedl
DN: C=US, E=triedl@ashleycapital.com,
O=Ashley Capital, OU=Construction, CN=Timothy
Riedl
Date: 2023.09.18 17:03:23-04'00'

9/18/2023

(Signature of Property Owner)

(Date)

Reason for cutting (attach a separate paper if needed).

~~We are request a Tree Removal Permit to allow us access around the site. Our temp. access drive to phase 2/vacant land is off Haggerty to the east. We have a current topsoil pile north of building 6 but east of those trees. we will add to then haul off site.~~

This application must be accompanied with a Tree survey, this survey must incorporate the provisions listed in Section 4.45 E of the Zoning Ordinance.

Permit valid _____ through _____

Issued by _____ date _____

Base Application Fee
+ fee per acre of woodland
+ fee per regulated tree outside a woodland
TOTAL FEE

\$ 600.00
+ \$ 50.00 / acre of woodland
+ \$ 1.75 / regulated tree
TOTAL FEE

Application fee _____



MEMO

TO:	Van Buren Township Planning Commission
FROM:	Dan Power– Director of Planning and Economic Development
RE:	Case 23-056 – Tree Removal Permit Review for Ashley Capital
DATE:	October 6, 2023

Applicant Applicants Tim Riedl / Dennis Schultz on behalf of owner Crossroads Distribution Center North 11, LLC seeks approval for a tree permit for the removal of eighty-seven (87) trees on portions of the following properties:

- 42033 Van Born Road (parcel ID number 83 005 99 0007 000);
- 41941 Van Born Road (parcel ID number 83 005 99 0006 000); and
- 41861 Van Born Road (parcel ID number 83 005 99 0005 000)

Section 8.106 of the Van Buren Township Zoning Ordinance regulates woodlands and includes all relevant requirements for tree removal permits. Per Section 8.106(H)(2) of the Zoning Ordinance, the Planning Commission serves as the reviewing body for a tree removal permit request, following review and recommendation by Township staff. The tree clearing request is for a portion of broader tree removals that will be necessary for the recently conditionally approved development of the Ashley Crossroads North Phase II site, including the site plan for proposed Building 11 and the broader earth work on roughly 118 acres of land. The following comments, which illustrates the total scope of tree removal in the eventual project, were made in the Planning Consultant's letter as part of preliminary site plan review for this project:

- **Tree Removal Permit.** A tree removal permit is required if the applicant proposes to remove any trees of 5-inch caliper or larger. A tree inventory by Webb Engineering shows the removal of 440 regulated trees and 354 non-regulated trees within the development area; with 2,772 regulated trees remaining (86%), the applicant is seeking approval for the proposed preservation plan to satisfy the requirements of Section 8.106(F)(2)(b). Tree preservation is an additional requirement for large lots and does **not** preclude the developer from replacing regulated trees that are removed from the site; while the landscape plan shows replacement trees provided at a 1:1 ratio, it appears that many of these trees are double counted toward other landscaping requirements. This must be clarified and corrected.

As a condition of final site plan approval, the comments above must be addressed. At this time, it is assumed that each of the regulated trees that are removed in the project at large will be offset by replacement tree plantings at a ratio that is specified in Section 8.106(J)(1) of the Zoning Ordinance.

In the short term, the applicant's request is to remove a portion (87) of the approximately 440 regulated trees. The applicant has obtained a soil erosion permit from Wayne County for their eventual project and their request involves proceeding with grading activities on site. The intent of this limited removal is to assist with access issues during grading activities. Typically, the applicant will receive final site plan and engineering approval prior to the commencement of earth work and tree clearing. I recommend that the applicant shall not haul excavated materials off site until obtaining final site plan and engineering approvals. The applicant shall provide a grading / balancing plan that shows the approximate location and timeline of excavation and the locations of stockpiled soils. I also recommend that a bond equivalent to \$350 per tree must be supplied to the Township as a security to have the trees replaced at the time of final site plan approval. I also recommend that the applicant obtains special land use approval from the Van Buren Township Board of Trustees prior to proceeding with any tree clearing.

It is also understood that some of the trees requested for removal fall within areas currently designated as regulated wetlands, which will be mitigated by the applicant's placement of extensive conservation easements on the site. The applicant must supply the EGLE permit for construction activity in the specified area, prior to any clearing.

The required submittals for a tree removal permit application are listed under Section 8.106(G) of the Zoning Ordinance.

The applicant requests to remove 87 trees including approximately seventy-two (72) regulated trees which are not classified as "removable" under Section 8.106(D)(17) of the Van Buren Township Zoning Ordinance and approximately 15 removable trees. These figures were estimated by using the applicant's statement on the total number of trees being removed (87) and completing a visual analysis of the applicant's tree removal plan. The applicant shall clarify exactly how many regulated and removable trees are part of this limited request. The Planning and Economic Development Department has evaluated this request. Based on the applicant's submittal, staff have provided an initial review of the request under Section 8.106(H)(1). A typical application for a tree removal permit requires the submission of a tree survey per Section 8.106(G)(4). The applicant has provided a completed tree survey consistent with these requirements:

- a. *A topographical map at the same scale as the related sites plan, plat or survey drawing for the division of the land.* The latest natural features / tree removal plan dated August 2023 has been provided.
- b. *The shape and dimensions of the site, together with the existing and proposed locations of structures and improvements (including building and driveway envelopes), including existing and proposed utilities and proposed changes to existing grades.* The latest site plans, dated August 2023, have been provided.
- c. *Location and dimensions of all setbacks and existing and proposed rights-of-way and easements.* This information is included on the site plan.
- d. *All existing trees on the parcel shall be inventoried by actual field survey and shown on the topographical map by type, location and crown spread drawn to scale...* Existing trees are shown on the Natural Features / Tree Removal plan sheets C4.1-C4.5 dated August

2023, and the Tree Inventory and Removal Report dated July 2023.

- e. *Isolated trees shown on the topographical map shall be tagged in the field with identifying numbers using non-corrosive metal tags. Groups of trees shall be tagged sufficiently to identify the group upon field inspection. Such identifying numbers shall be shown on the topographical map.* Trees have been tagged and are noted on the Natural Features / Tree Removal plans dated August 2023, and are also identified in the Tree Inventory and Removal Report dated July 2023.
- f. *All existing trees proposed to remain, to be relocated or to be removed, shall be so designated by the identifying number.* Existing trees to remain are shown on the Natural Features / Tree Removal plans dated August 2023, and are also identified in the Tree Inventory and Removal Report dated July 2023.
- g. *If existing trees are to be relocated, the proposed locations for such trees, together with a statement setting forth how such trees are to be removed, protected and/or sorted during land clearance, development and construction and how they are to be maintained after construction.* At this time, it is assumed that the trees will be replaced on site with replacement tree plantings in accordance with Section 8.106(J)(1) of the Van Buren Township Zoning Ordinance, as part of the pending development project for Ashley Crossroads North Phase II.
- h. *A statement setting forth how existing trees not to be relocated are to be protected during land clearance, development, construction and on a permanent basis thereafter, including proposed use of tree wells, protective barriers, tunneling and/or retaining walls. A statement indicating how existing trees not to be relocated are to be protected during land clearance must be provided prior to the commencement of any tree removals.*

I find that the following standards for tree removal permit issuance have been met per Section 8.106(I) of the Van Buren Township Zoning Ordinance, with conditions as noted below:

- (1) *The protection and conservation of natural resources from pollution, impairment or destruction is of paramount concern. Therefore, all woodlands, trees and related natural resources shall have priority over development when there are feasible and prudent location alternatives on the site for proposed buildings, structures or other improvements. The applicant must consider and pursue all development options available under the Zoning Ordinance in order to preserve the woodlands and trees.* The subject site will be a significant development project which includes large conservation easements. Trees being proposed for removal are anticipated to be replaced as part of the project's final landscaping plan. The applicant has properly demonstrated reasonable steps to prioritize the protection and conservation of natural resources to the extent feasible.
- (2) *The integrity of woodland areas shall be maintained to the greatest extent reasonably possible, regardless of whether such woodlands cross property lines.* The project will maintain 86% of the existing tree cover and will include significant conservation easements. This criterion is met.
- (3) *Where the proposed activity consists of land clearing, it shall be limited to designated street right-of-way, drainage and utility easements, building and driveway envelopes and other areas (such as off-street parking and loading and unloading areas) necessary for site improvements, considering the development*

options available under the Zoning Ordinance. The proposed clearing is confined to an area that is required for site construction access and a future access drive.

(4) Where the proposed activity involves residential development, the residential structures shall, to the extent reasonably feasible, be designed and constructed to use the natural features of the site. No residential structures are being considered at this time therefore, this standard is not applicable.

(5) The removal of trees for which a tree removal permit is required shall be limited to any of the following instances:

(a) When necessary for the location of a structure or site improvements and when no reasonable alternative location for the structure or improvements can be had without causing undue hardship, consideration of all development options which are available under the Zoning Ordinance.

As noted above, the tree removal is limited to the portion of the site directly needed for site access.

(b) When necessary, as determined by the Township, to provide reasonable drainage upon the site and when no reasonable alternative drainage is available without the removal of the trees. Any use of the site will be required to comply with necessary standards for stormwater drainage established by Wayne County and the Township Engineer.

(c) When the prospective owner of the residential dwelling unit has requested the builder in writing to remove the trees in order to facilitate the homeowner making certain specified improvements which must be undertaken within twelve (12) months of the date of the certified of occupancy for the dwelling unit. Notwithstanding the foregoing, no applicant shall be denied solely on the basis that some trees are growing on the property under construction. This is not applicable.

(6) The burden of satisfying standards shall be upon the applicant.

Based on my review of the proposal for tree removal approval, I recommend that the Planning Commission may approve the request for a tree removal permit on the above site, subject to their findings of fact on the above criteria. If the Planning Commission approves this request, I recommend that the request is approved only on the following conditions:

- : The applicant shall clarify exactly how many regulated and removable trees are part of this limited request, to the Planning Commission.
- : The applicant shall not haul excavated materials off site until obtaining final site plan and engineering approvals.
- : The applicant shall provide a grading / balancing plan that shows the approximate location and timeline of excavation and the locations of stockpiled soils.
- : A bond equivalent to \$350 per tree must be supplied to the Township as a security to have the trees replaced at the time of final site plan approval.
- : The applicant shall obtain special land use approval from the Van Buren Township Board of Trustees prior to proceeding with any tree clearing.
- : The applicant must supply the EGLE permit for construction activity prior to any clearing in wetland areas.
- : A statement indicating how existing trees not to be relocated are to be protected during

land clearance must be provided prior to the commencement of any tree removals.

Thank you for your consideration of this request.

Sincerely,

A handwritten signature in black ink, appearing to read "Dan Power". The signature is fluid and cursive, with the first name "Dan" and last name "Power" clearly distinguishable.

Dan Power, AICP
Planning and Economic Development Director
Public Services Department
Charter Township of Van Buren

CC: Vidya Krishnan – Van Buren Charter Township Planning Consultant / Senior Principal
Planner, McKenna Associates
Ron Akers, AICP – Van Buren Charter Township Director of Municipal Services
Timothy Riedl, Dennis Schultz and Kyle Morton – Ashley Capital



MEMO

TO:	Van Buren Township Planning Commission
FROM:	Dan Power– Director of Planning and Economic Development
RE:	Case 23-056 – Tree Removal Permit Review for Ashley Capital
DATE:	October 10, 2023 (revised)

Applicant Applicants Tim Riedl / Dennis Schultz on behalf of owner Crossroads Distribution Center North 11, LLC seeks approval for a tree permit for the removal of eighty-seven (87) trees on portions of the following properties:

- 42033 Van Born Road (parcel ID number 83 005 99 0007 000);
- 41941 Van Born Road (parcel ID number 83 005 99 0006 000); and
- 41861 Van Born Road (parcel ID number 83 005 99 0005 000)

Section 8.106 of the Van Buren Township Zoning Ordinance regulates woodlands and includes all relevant requirements for tree removal permits. Per Section 8.106(H)(2) of the Zoning Ordinance, the Planning Commission serves as the reviewing body for a tree removal permit request, following review and recommendation by Township staff. The tree clearing request is for a portion of broader tree removals that will be necessary for the recently conditionally approved development of the Ashley Crossroads North Phase II site, including the site plan for proposed Building 11 and the broader earth work on roughly 118 acres of land. The following comments, which illustrates the total scope of tree removal in the eventual project, were made in the Planning Consultant's letter as part of preliminary site plan review for this project:

- **Tree Removal Permit.** A tree removal permit is required if the applicant proposes to remove any trees of 5-inch caliper or larger. A tree inventory by Webb Engineering shows the removal of 440 regulated trees and 354 non-regulated trees within the development area; with 2,772 regulated trees remaining (86%), the applicant is seeking approval for the proposed preservation plan to satisfy the requirements of Section 8.106(F)(2)(b). Tree preservation is an additional requirement for large lots and does **not** preclude the developer from replacing regulated trees that are removed from the site; while the landscape plan shows replacement trees provided at a 1:1 ratio, it appears that many of these trees are double counted toward other landscaping requirements. This must be clarified and corrected.

As a condition of final site plan approval, the comments above must be addressed. At this time, it is assumed that each of the regulated trees that are removed in the project at large will be offset by replacement tree plantings at a ratio that is specified in Section 8.106(J)(1) of the Zoning Ordinance. In the short term, the applicant's request is to remove a portion (87) of the approximately 440 regulated trees. The intent of this limited removal is to assist with access issues during grading activities.

The applicant has also obtained a soil erosion permit from Wayne County for their project and their request involves proceeding with grading activities on site. Typically, the applicant will receive final site plan and engineering approval prior to the commencement of earth work and tree clearing. Off-site hauling is typically held until following final site plan and engineering approvals. A grading / balancing plan that shows the approximate location and timeline of excavation and the locations of stockpiled soils has been provided by the applicant, as a markup to sheet C2.0 from the preliminary site plan set that was submitted with the project. Based on site constraints, including required conservation easements, and the high volume of material that must be excavated, temporarily stockpiling it on site is not feasible. I therefore have no objection to the applicant performing off-site hauling as allowed under its Wayne County soil erosion permit. However, I recommend that the applicant does not begin hauling until / unless they have obtained special land use approval from the Van Buren Township Board of Trustees. I also recommend that the applicant obtains special land use approval from the Van Buren Township Board of Trustees prior to proceeding with any tree clearing.

I also recommend that a bond equivalent to \$350 per tree must be supplied to the Township as a security to have the trees replaced at the time of final site plan approval.

It is also understood that some of the trees requested for removal fall within areas currently designated as regulated wetlands, which will be mitigated by the applicant's placement of extensive conservation easements on the site. The applicant has supplied an issued EGLE permit for construction activity in the specified area. The applicant must ensure the work is consistent with the limits of an issued EGLE permit.

The required submittals for a tree removal permit application are listed under Section 8.106(G) of the Zoning Ordinance. The applicant requests to remove eighty-seven (87) trees including seventy-six (76) regulated trees which are not classified as "removable" under Section 8.106(D)(17) of the Van Buren Township Zoning Ordinance and eleven (11) removable trees.

The Planning and Economic Development Department has evaluated this request. Based on the applicant's submittal, staff have provided an initial review of the request under Section 8.106(H)(1). A typical application for a tree removal permit requires the submission of a tree survey per Section 8.106(G)(4). The applicant has provided a completed tree survey consistent with these requirements:

- a. *A topographical map at the same scale as the related sites plan, plat or survey drawing for the division of the land.* The latest natural features / tree removal plan dated August 2023 has been provided.
- b. *The shape and dimensions of the site, together with the existing and proposed locations of structures and improvements (including building and driveway envelopes), including existing and proposed utilities and proposed changes to existing grades.* The latest site plans, dated August 2023, have been provided.
- c. *Location and dimensions of all setbacks and existing and proposed rights-of-way and easements.* This information is included on the site plan.
- d. *All existing trees on the parcel shall be inventoried by actual field survey and shown on*

the topographical map by type, location and crown spread drawn to scale... Existing trees are shown on the Natural Features / Tree Removal plan sheets C4.1-C4.5 dated August 2023, and the Tree Inventory and Removal Report dated July 2023.

- e. *Isolated trees shown on the topographical map shall be tagged in the field with identifying numbers using non-corrosive metal tags. Groups of trees shall be tagged sufficiently to identify the group upon field inspection. Such identifying numbers shall be shown on the topographical map.* Trees have been tagged and are noted on the Natural Features / Tree Removal plans dated August 2023, and are also identified in the Tree Inventory and Removal Report dated July 2023.
- f. *All existing trees proposed to remain, to be relocated or to be removed, shall be so designated by the identifying number.* Existing trees to remain are shown on the Natural Features / Tree Removal plans dated August 2023, and are also identified in the Tree Inventory and Removal Report dated July 2023.
- g. *If existing trees are to be relocated, the proposed locations for such trees, together with a statement setting forth how such trees are to be removed, protected and/or sorted during land clearance, development and construction and how they are to be maintained after construction.* At this time, it is assumed that the trees will be replaced on site with replacement tree plantings in accordance with Section 8.106(J)(1) of the Van Buren Township Zoning Ordinance, as part of the pending development project for Ashley Crossroads North Phase II.
- h. *A statement setting forth how existing trees not to be relocated are to be protected during land clearance, development, construction and on a permanent basis thereafter, including proposed use of tree wells, protective barriers, tunneling and/or retaining walls.* A statement indicating how existing trees not to be relocated are to be protected during land clearance has been provided on a grading / balancing plan. All regulated trees that are not currently outlined for removal under this permit, but that will be removed following final site plan review, must also be protected.

I find that the following standards for tree removal permit issuance have been met per Section 8.106(I) of the Van Buren Township Zoning Ordinance, with conditions as noted below:

- (1) *The protection and conservation of natural resources from pollution, impairment or destruction is of paramount concern. Therefore, all woodlands, trees and related natural resources shall have priority over development when there are feasible and prudent location alternatives on the site for proposed buildings, structures or other improvements. The applicant must consider and pursue all development options available under the Zoning Ordinance in order to preserve the woodlands and trees.* The subject site will be a significant development project which includes large conservation easements. Trees being proposed for removal are anticipated to be replaced as part of the project's final landscaping plan. The applicant has properly demonstrated reasonable steps to prioritize the protection and conservation of natural resources to the extent feasible.
- (2) *The integrity of woodland areas shall be maintained to the greatest extent reasonably possible, regardless of whether such woodlands cross property lines.* The project will maintain 86% of the existing tree cover and will include significant conservation easements. This criterion is met.

- (3) *Where the proposed activity consists of land clearing, it shall be limited to designated street right-of-way, drainage and utility easements, building and driveway envelopes and other areas (such as off-street parking and loading and unloading areas) necessary for site improvements, considering the development options available under the Zoning Ordinance.* The proposed clearing is confined to an area that is required for site construction access and a future access drive.
- (4) *Where the proposed activity involves residential development, the residential structures shall, to the extent reasonably feasible, be designed and constructed to use the natural features of the site.* No residential structures are being considered at this time therefore, this standard is not applicable.
- (5) *The removal of trees for which a tree removal permit is required shall be limited to any of the following instances:*
- (a) *When necessary for the location of a structure or site improvements and when no reasonable alternative location for the structure or improvements can be had without causing undue hardship, consideration of all development options which are available under the Zoning Ordinance.* As noted above, the tree removal is limited to the portion of the site directly needed for site access.
 - (b) *When necessary, as determined by the Township, to provide reasonable drainage upon the site and when no reasonable alternative drainage is available without the removal of the trees.* Any use of the site will be required to comply with necessary standards for stormwater drainage established by Wayne County and the Township Engineer.
 - (c) *When the prospective owner of the residential dwelling unit has requested the builder in writing to remove the trees in order to facilitate the homeowner making certain specified improvements which must be undertaken within twelve (12) months of the date of the certified of occupancy for the dwelling unit. Notwithstanding the foregoing, no applicant shall be denied solely on the basis that some trees are growing on the property under construction.* This is not applicable.
- (6) *The burden of satisfying standards shall be upon the applicant.*

Based on my review of the proposal for tree removal approval, I recommend that the Planning Commission may approve the request for a tree removal permit on the above site, subject to their findings of fact on the above criteria. If the Planning Commission approves this request, I recommend that the request is approved only on the following conditions:

- A bond equivalent to \$350 per tree must be supplied to the Township as a security to have the trees replaced at the time of final site plan approval.
- The applicant shall obtain special land use approval from the Van Buren Township Board of Trustees prior to proceeding with any tree clearing and off-site hauling.
- The applicant must ensure the work is consistent with the limits of an issued EGLE permit.
- All regulated trees that are not currently outlined for removal under this permit, but that will be removed following final site plan review, must also be protected.

Thank you for your consideration of this request.

Sincerely,

A handwritten signature in black ink, appearing to read "Dan Power". The signature is fluid and cursive, with the first name "Dan" and last name "Power" clearly distinguishable.

Dan Power, AICP
Planning and Economic Development Director
Public Services Department
Charter Township of Van Buren

CC: Vidya Krishnan – Van Buren Charter Township Planning Consultant / Senior Principal
Planner, McKenna Associates
Ron Akers, AICP – Van Buren Charter Township Director of Municipal Services
Timothy Riedl, Dennis Schultz and Kyle Morton – Ashley Capital



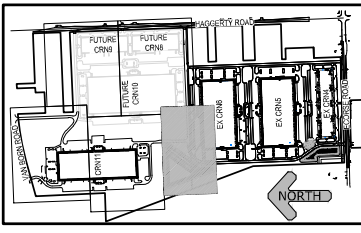
SOUTHWEST

Tá SHUNVA re JMA qua QUESADA	SZC/LB

CROSSROADS DISTRIBUTION
CENTER NORTH, LLC
2575 South Hagerty Road, Suite 500
Canton, Michigan 48106
office 734.394.1900
fax 734.394.1926
email detroit.office@ashleycapital.com

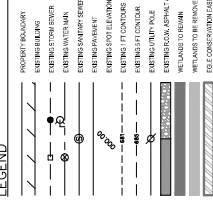
...what's below.
...all before you dig.

114 Pauline Boulevard
Ann Arbor, Michigan 48103
Office 248.783.1105
Fax 248.783.1109
Email info@webbeng.com



KEY MAP
1 INCH = 1,000 FEET

TECHNICAL



TREE QUANTITIES

SEE TREE INVENTORY LIST OF TREES FOR SPECIFIC TREE REMOVALS

[illegible]

MATCH LINE: SEE SHEET C4.5

MATCH LINE: SEE SHEET C4 3

Request to Remove these trees only during grading activities

CROSSROADS DISTRIBUTION CENTER NORTH PHASE 2 – BUILDING No. 11 (CRN11)

TREE INVENTORY & REMOVAL

WEI PROJECT No. 21.323
July 3, 2023

VAN BUREN TOWNSHIP CASE #23-_____

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1	Northern red oak	Quercus rubra	Good	10	yes	YES	REGULATED
2	White oak	Quercus alba	Poor	8	no	YES	non
3	White oak	Quercus alba	Poor	7	yes	YES	non
4	White oak	Quercus alba	Poor	7	no	YES	non
5	White oak	Quercus alba	Poor	10	no	YES	non
6	Northern red oak	Quercus rubra	Good	7	no	YES	REGULATED
7	Northern red oak	Quercus rubra	Good	6	no	YES	REGULATED
8	Northern red oak	Quercus rubra	Poor	10	yes	YES	non
9	White oak	Quercus alba	Good	8	no	YES	REGULATED
10	White oak	Quercus alba	Good	10	no	YES	REGULATED
11	Shagbark hickory	Carya ovata	Good	6	no	YES	REGULATED
12	Northern red oak	Quercus rubra	Good	11	no	YES	REGULATED
13	Red maple	Acer rubrum	Good	9	no	YES	REGULATED
14	Red maple	Acer rubrum	Good	6	no	YES	REGULATED
15	American elm	Ulmus americana	Good	5	no	YES	REGULATED
16	Red maple	Acer rubrum	Good	7	no	YES	REGULATED
17	Eastern cottonwood	Populus deltoides	Good	24	no	YES	non
18	American elm	Ulmus americana	Good	6	no	YES	REGULATED
19	Northern red oak	Quercus rubra	Good	17	no	YES	REGULATED
20	White oak	Quercus alba	Good	12	no	YES	REGULATED
21	Red maple	Acer rubrum	Good	8	no	YES	REGULATED
22	Red maple	Acer rubrum	Good	6	no	YES	REGULATED
23	Red maple	Acer rubrum	Good	8	no	YES	REGULATED
24	Red maple	Acer rubrum	Poor	5	no	YES	non
25	Red maple	Acer rubrum	Good	5	no	YES	REGULATED
26	Red maple	Acer rubrum	Good	14	no	YES	REGULATED
27	Red maple	Acer rubrum	Good	11	no	YES	REGULATED
28	Red maple	Acer rubrum	Good	12	no	YES	REGULATED
29	Eastern cottonwood	Populus deltoides	Good	21	no	YES	non
30	Red maple	Acer rubrum	Good	8	no	YES	REGULATED
31	Red maple	Acer rubrum	Good	6	no	YES	REGULATED
32	American elm	Ulmus americana	Good	5	no	YES	REGULATED
33	Northern red oak	Quercus rubra	Good	8	no	YES	REGULATED
34	Northern red oak	Quercus rubra	Good	10	no	YES	REGULATED
35	Northern red oak	Quercus rubra	Good	13	no	YES	REGULATED
36	White oak	Quercus alba	Good	8	no	YES	REGULATED
37	American elm	Ulmus americana	Good	6	no	YES	REGULATED
38	Red maple	Acer rubrum	Good	5	no	YES	REGULATED
39	Northern red oak	Quercus rubra	Good	15	no	YES	REGULATED
40	Northern red oak	Quercus rubra	Good	16	no	YES	REGULATED
41	Sugar maple	Acer saccharum	Good	6	no	YES	REGULATED
42	Northern red oak	Quercus rubra	Good	8	no	YES	REGULATED
43	Northern red oak	Quercus rubra	Dead	6	no	YES	non
44	Northern red oak	Quercus rubra	Good	7	no	YES	REGULATED
45	White oak	Quercus alba	Good	34	no	YES	REGULATED
46	Sugar maple	Acer saccharum	Good	6	no	YES	REGULATED
47	Northern red oak	Quercus rubra	Good	6	no	YES	REGULATED
48	Northern red oak	Quercus rubra	Good	8	no	YES	REGULATED
49	Basswood	Tilia americana	Dead	7	no	YES	non
50	Northern red oak	Quercus rubra	Good	9	no	YES	REGULATED
51	Basswood	Tilia americana	Good	8	no	YES	REGULATED
52	Northern red oak	Quercus rubra	Good	9	no	YES	REGULATED
53	Northern red oak	Quercus rubra	Good	10	no	YES	REGULATED
54	Northern red oak	Quercus rubra	Good	13	no	YES	REGULATED
55	Northern red oak	Quercus rubra	Good	8	no	YES	REGULATED
56	White oak	Quercus alba	Good	38	no	YES	REGULATED
57	Red maple	Acer rubrum	Good	7	no	YES	REGULATED
58	Shagbark hickory	Carya ovata	Good	18	no	YES	REGULATED
59	Basswood	Tilia americana	Good	6	no	YES	REGULATED
60	Red maple	Acer rubrum	Good	7	no	YES	REGULATED
61	Northern red oak	Quercus rubra	Good	8	no	YES	REGULATED
62	Red maple	Acer rubrum	Good	13	no	YES	REGULATED
63	Northern red oak	Quercus rubra	Good	6	no	YES	REGULATED
64	Red maple	Acer rubrum	Poor	9	no	YES	non
65	Red maple	Acer rubrum	Good	7	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
66	Red maple	Acer rubrum	Good	6	no	YES	REGULATED
67	Red maple	Acer rubrum	Good	10	no	YES	REGULATED
68	Red maple	Acer rubrum	Good	5	no	YES	REGULATED
69	Red maple	Acer rubrum	Good	5	no	YES	REGULATED
70	Red maple	Acer rubrum	Good	10	no	YES	REGULATED
71	Red maple	Acer rubrum	Good	11	no	YES	REGULATED
72	Red maple	Acer rubrum	Good	9	no	YES	REGULATED
73	Red maple	Acer rubrum	Good	8	no	YES	REGULATED
74	Northern red oak	Quercus rubra	Good	6	no	YES	REGULATED
75	White oak	Quercus alba	Good	6	no	YES	REGULATED
76	Northern red oak	Quercus rubra	Good	5	no	YES	REGULATED
77	Red maple	Acer rubrum	Good	12	no	YES	REGULATED
78	Red maple	Acer rubrum	Good	5	no	YES	REGULATED
79	Red maple	Acer rubrum	Good	14	no	YES	REGULATED
80	White oak	Quercus alba	Good	12	no	YES	REGULATED
81	Northern red oak	Quercus rubra	Good	11	no	YES	REGULATED
82	Red maple	Acer rubrum	Good	5	no	YES	REGULATED
83	Northern red oak	Quercus rubra	Good	11	no	YES	REGULATED
84	Basswood	Tilia americana	Good	6	no	YES	REGULATED
85	Red maple	Acer rubrum	Good	7	no	YES	REGULATED
86	Red maple	Acer rubrum	Good	18	no	YES	REGULATED
87	Basswood	Tilia americana	Good	6	no	YES	REGULATED
88	White oak	Quercus alba	Good	26	no	YES	REGULATED
89	Sugar maple	Acer saccharum	Poor	18	no		non
90	White oak	Quercus alba	Good	28	no		REGULATED
91	Northern red oak	Quercus rubra	Good	5	no		REGULATED
92	Sugar maple	Acer saccharum	Good	17	no		REGULATED
93	Basswood	Tilia americana	Good	7	no		REGULATED
94	Red maple	Acer rubrum	Good	9	no		REGULATED
95	Red maple	Acer rubrum	Good	12	no		REGULATED
96	Red maple	Acer rubrum	Good	12	no		REGULATED
97	Basswood	Tilia americana	Good	6	no		REGULATED
98	Red maple	Acer rubrum	Good	9	no		REGULATED
99	Basswood	Tilia americana	Dead	10	no		non
100	Basswood	Tilia americana	Good	8	no	YES	REGULATED
101	Northern red oak	Quercus rubra	Good	13	no		REGULATED
102	Red maple	Acer rubrum	Good	6	no		REGULATED
103	White oak	Quercus alba	Good	10	no		REGULATED
104	Basswood	Tilia americana	Good	10	no		REGULATED
105	Sassafras	Sassafras albidium	Good	8	no		REGULATED
106	Sassafras	Sassafras albidium	Poor	10	no		non
107	Sugar maple	Acer saccharum	Good	6	no		REGULATED
108	Northern red oak	Quercus rubra	Good	7	no		REGULATED
109	Basswood	Tilia americana	Good	5	no		REGULATED
110	Red maple	Acer rubrum	Good	6	no		REGULATED
111	Red maple	Acer rubrum	Good	8	no		REGULATED
112	Red maple	Acer rubrum	Good	8	no		REGULATED
113	Red maple	Acer rubrum	Good	6	no		REGULATED
114	Red maple	Acer rubrum	Good	7	no		REGULATED
115	Red maple	Acer rubrum	Good	13	yes		REGULATED
116	Red maple	Acer rubrum	Poor	7	no		non
117	Red maple	Acer rubrum	Good	12	no		REGULATED
118	Northern red oak	Quercus rubra	Good	16	no		REGULATED
119	Silver maple	Acer saccharinum	Good	5	no		non
120	Northern red oak	Quercus rubra	Good	6	no		REGULATED
121	Eastern cottonwood	Populus deltoides	Good	24	no		non
122	Northern red oak	Quercus rubra	Good	10	no		REGULATED
123	Basswood	Tilia americana	Good	9	no		REGULATED
124	Northern red oak	Quercus rubra	Good	11	no		REGULATED
125	Northern red oak	Quercus rubra	Good	9	no		REGULATED
126	Shagbark hickory	Carya ovata	Good	20	no		REGULATED
127	Northern red oak	Quercus rubra	Good	7	no		REGULATED
128	Basswood	Tilia americana	Good	8	no		REGULATED
129	Silver maple	Acer saccharinum	Good	7	no		non
130	American elm	Ulmus americana	Good	7	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
131	Red maple	Acer rubrum	Good	9	no		REGULATED
132	Northern red oak	Quercus rubra	Good	7	no		REGULATED
133	Red maple	Acer rubrum	Good	5	no		REGULATED
134	Red maple	Acer rubrum	Good	8	no		REGULATED
135	Northern red oak	Quercus rubra	Good	7	no		REGULATED
136	Silver maple	Acer saccharinum	Poor	8	no		non
137	Northern red oak	Quercus rubra	Dead	10	no		non
138	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
139	White oak	Quercus alba	Good	7	no		REGULATED
140	White oak	Quercus alba	Good	10	no		REGULATED
141	Red maple	Acer rubrum	Good	13	no		REGULATED
142	Silver maple	Acer saccharinum	Good	8	no		non
143	Silver maple	Acer saccharinum	Good	8	no		non
144	Northern red oak	Quercus rubra	Good	11	no		REGULATED
145	Red maple	Acer rubrum	Good	26	no		REGULATED
146	Silver maple	Acer saccharinum	Good	25	no		non
147	Red maple	Acer rubrum	Good	10	no		REGULATED
148	Bur oak	Quercus macrocarpa	Good	30	no		REGULATED
149	American elm	Ulmus americana	Good	5	no		REGULATED
150	Shagbark hickory	Carya ovata	Good	15	no		REGULATED
151	Bur oak	Quercus macrocarpa	Good	27	no		REGULATED
152	Red maple	Acer rubrum	Good	6	no		REGULATED
153	White oak	Quercus alba	Good	13	no		REGULATED
154	Red maple	Acer rubrum	Good	5	no		REGULATED
155	Northern red oak	Quercus rubra	Good	7	no		REGULATED
156	Red maple	Acer rubrum	Dead	6	no		non
157	Red maple	Acer rubrum	Good	7	no		REGULATED
158	American elm	Ulmus americana	Poor	10	no		non
159	Northern red oak	Quercus rubra	Good	10	no		REGULATED
160	Red maple	Acer rubrum	Good	6	no		REGULATED
161	Red maple	Acer rubrum	Poor	10	yes		non
162	American elm	Ulmus americana	Good	8	no		REGULATED
163	American elm	Ulmus americana	Good	5	no		REGULATED
164	Red maple	Acer rubrum	Good	5	no		REGULATED
165	American elm	Ulmus americana	Good	6	no		REGULATED
166	Bur oak	Quercus macrocarpa	Good	33	no		REGULATED
167	American elm	Ulmus americana	Good	7	no		REGULATED
168	White oak	Quercus alba	Good	8	no		REGULATED
169	Red maple	Acer rubrum	Good	11	no		REGULATED
170	Red maple	Acer rubrum	Good	15	no		REGULATED
171	Bur oak	Quercus macrocarpa	Good	29	no		REGULATED
172	Red maple	Acer rubrum	Good	7	no		REGULATED
173	Red maple	Acer rubrum	Good	7	no		REGULATED
174	Silver maple	Acer saccharinum	Good	17	no		non
175	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
176	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
177	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
178	Bur oak	Quercus macrocarpa	Poor	6	no		non
179	Northern red oak	Quercus rubra	Good	11	no		REGULATED
180	Silver maple	Acer saccharinum	Good	38	no		non
181	Bur oak	Quercus macrocarpa	Good	33	no		REGULATED
182	Red maple	Acer rubrum	Good	8	no		REGULATED
183	Red maple	Acer rubrum	Poor	12	yes		non
184	American elm	Ulmus americana	Good	6	no		REGULATED
185	Red maple	Acer rubrum	Good	5	no		REGULATED
186	Red maple	Acer rubrum	Good	8	no		REGULATED
187	Red maple	Acer rubrum	Good	6	no		REGULATED
188	Red maple	Acer rubrum	Good	5	no		REGULATED
189	American elm	Ulmus americana	Good	6	no		REGULATED
190	Unknown tree	Unknown tree	Dead	6	no		non
191	Silver maple	Acer saccharinum	Good	6	no		non
192	Northern red oak	Quercus rubra	Good	7	no		REGULATED
193	American elm	Ulmus americana	Good	6	no		REGULATED
194	Northern red oak	Quercus rubra	Good	17	no		REGULATED
195	American elm	Ulmus americana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
196	Northern red oak	Quercus rubra	Good	12	no		REGULATED
197	Red maple	Acer rubrum	Good	10	no		REGULATED
198	Red maple	Acer rubrum	Good	9	no		REGULATED
199	Northern red oak	Quercus rubra	Good	12	no		REGULATED
200	Red maple	Acer rubrum	Good	8	no		REGULATED
201	Northern red oak	Quercus rubra	Good	17	no		REGULATED
202	Basswood	Tilia americana	Good	6	no		REGULATED
203	Basswood	Tilia americana	Good	8	no		REGULATED
204	Northern red oak	Quercus rubra	Good	9	no		REGULATED
205	Basswood	Tilia americana	Good	8	no		REGULATED
206	Basswood	Tilia americana	Good	5	no		REGULATED
207	Northern red oak	Quercus rubra	Good	12	no		REGULATED
208	Northern red oak	Quercus rubra	Good	5	no		REGULATED
209	Northern red oak	Quercus rubra	Good	9	yes		REGULATED
210	Northern red oak	Quercus rubra	Good	5	no		REGULATED
211	Basswood	Tilia americana	Good	10	no		REGULATED
212	Northern red oak	Quercus rubra	Good	9	no		REGULATED
213	Silver maple	Acer saccharinum	Good	6	no		non
214	Northern red oak	Quercus rubra	Good	11	no		REGULATED
215	Red maple	Acer rubrum	Good	11	no		REGULATED
216	American elm	Ulmus americana	Good	6	no		REGULATED
217	American elm	Ulmus americana	Good	6	no		REGULATED
218	Red maple	Acer rubrum	Good	6	no		REGULATED
219	Red maple	Acer rubrum	Good	8	no		REGULATED
220	Northern red oak	Quercus rubra	Good	10	no		REGULATED
221	Red maple	Acer rubrum	Dead	9	no		non
222	Silver maple	Acer saccharinum	Good	9	no		non
223	Red maple	Acer rubrum	Good	10	no		REGULATED
224	Red maple	Acer rubrum	Good	8	no		REGULATED
225	Sugar maple	Acer saccharum	Good	17	no		REGULATED
226	Basswood	Tilia americana	Good	16	no		REGULATED
227	Basswood	Tilia americana	Good	6	no		REGULATED
228	Northern red oak	Quercus rubra	Good	12	no		REGULATED
229	Northern red oak	Quercus rubra	Good	8	no		REGULATED
230	Northern red oak	Quercus rubra	Good	10	no		REGULATED
231	Northern red oak	Quercus rubra	Good	7	no		REGULATED
232	Northern red oak	Quercus rubra	Good	13	no		REGULATED
233	Northern red oak	Quercus rubra	Good	5	no		REGULATED
234	Basswood	Tilia americana	Good	8	no		REGULATED
235	Northern red oak	Quercus rubra	Good	12	no		REGULATED
236	Basswood	Tilia americana	Poor	9	no		non
237	Sugar maple	Acer saccharum	Good	5	no		REGULATED
238	Northern red oak	Quercus rubra	Good	14	no		REGULATED
239	Northern red oak	Quercus rubra	Good	10	no		REGULATED
240	Northern red oak	Quercus rubra	Good	10	no		REGULATED
241	Basswood	Tilia americana	Good	7	no		REGULATED
242	Northern red oak	Quercus rubra	Good	9	no		REGULATED
243	Northern red oak	Quercus rubra	Good	11	no		REGULATED
244	Northern red oak	Quercus rubra	Good	9	no		REGULATED
245	Northern red oak	Quercus rubra	Good	7	no		REGULATED
246	Northern red oak	Quercus rubra	Good	11	no		REGULATED
247	Basswood	Tilia americana	Good	6	no		REGULATED
248	White oak	Quercus alba	Good	30	no		REGULATED
249	Red maple	Acer rubrum	Good	6	no		REGULATED
250	Northern red oak	Quercus rubra	Good	6	no		REGULATED
251	Northern red oak	Quercus rubra	Good	10	no		REGULATED
252	Northern red oak	Quercus rubra	Good	5	no		REGULATED
253	Northern red oak	Quercus rubra	Good	10	no		REGULATED
254	Northern red oak	Quercus rubra	Good	6	no		REGULATED
255	Northern red oak	Quercus rubra	Good	12	no		REGULATED
256	Bur oak	Quercus macrocarpa	Good	6	no		REGULATED
257	Sugar maple	Acer saccharum	Poor	18	no		non
258	Northern red oak	Quercus rubra	Good	40	no		REGULATED
259	Northern red oak	Quercus rubra	Good	5	no		REGULATED
260	Sugar maple	Acer saccharum	Good	5	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
261	Sugar maple	Acer saccharum	Good	7	no		REGULATED
262	White oak	Quercus alba	Good	21	no		REGULATED
263	Basswood	Tilia americana	Poor	6	yes		non
264	White oak	Quercus alba	Good	27	no		REGULATED
265	Basswood	Tilia americana	Good	26	no		REGULATED
266	Sugar maple	Acer saccharum	Poor	17	no		non
267	Shagbark hickory	Carya ovata	Good	13	no		REGULATED
268	Basswood	Tilia americana	Good	12	no		REGULATED
269	Northern red oak	Quercus rubra	Good	14	no		REGULATED
270	Northern red oak	Quercus rubra	Good	15	no		REGULATED
271	Northern red oak	Quercus rubra	Good	10	no		REGULATED
272	Northern red oak	Quercus rubra	Good	12	no		REGULATED
273	Northern red oak	Quercus rubra	Good	9	no		REGULATED
274	Northern red oak	Quercus rubra	Good	8	no		REGULATED
275	Northern red oak	Quercus rubra	Good	5	no		REGULATED
276	Northern red oak	Quercus rubra	Good	6	no		REGULATED
277	Bur oak	Quercus macrocarpa	Good	25	no		REGULATED
278	White oak	Quercus alba	Good	19	no		REGULATED
279	Sugar maple	Acer saccharum	Poor	22	no		non
280	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
281	Shagbark hickory	Carya ovata	Good	15	no		REGULATED
282	Northern red oak	Quercus rubra	Good	9	no		REGULATED
283	White oak	Quercus alba	Good	26	no		REGULATED
284	Silver maple	Acer saccharinum	Good	8	no		non
285	Basswood	Tilia americana	Good	7	no		REGULATED
286	Red maple	Acer rubrum	Good	12	no		REGULATED
287	Basswood	Tilia americana	Good	6	no		REGULATED
288	White oak	Quercus alba	Good	6	no		REGULATED
289	Basswood	Tilia americana	Good	9	no		REGULATED
290	Northern red oak	Quercus rubra	Good	6	no		REGULATED
291	Basswood	Tilia americana	Good	8	no		REGULATED
292	Red maple	Acer rubrum	Good	9	no		REGULATED
293	Red maple	Acer rubrum	Good	5	no		REGULATED
294	Sugar maple	Acer saccharum	Good	14	no		REGULATED
295	American elm	Ulmus americana	Good	6	no		REGULATED
296	Northern red oak	Quercus rubra	Good	5	no		REGULATED
297	Basswood	Tilia americana	Good	6	no		REGULATED
298	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
299	Northern red oak	Quercus rubra	Good	8	no		REGULATED
300	Sugar maple	Acer saccharum	Good	6	no		REGULATED
301	Northern red oak	Quercus rubra	Good	10	no		REGULATED
302	Northern red oak	Quercus rubra	Good	6	no		REGULATED
303	Northern red oak	Quercus rubra	Good	7	no		REGULATED
304	Northern red oak	Quercus rubra	Good	15	no		REGULATED
305	White oak	Quercus alba	Good	29	no		REGULATED
306	Northern red oak	Quercus rubra	Good	11	no		REGULATED
307	Northern red oak	Quercus rubra	Good	8	no		REGULATED
308	Northern red oak	Quercus rubra	Good	5	no		REGULATED
309	Northern red oak	Quercus rubra	Good	12	no		REGULATED
310	Northern red oak	Quercus rubra	Good	6	no		REGULATED
311	Basswood	Tilia americana	Good	7	no		REGULATED
312	White oak	Quercus alba	Good	25	no		REGULATED
313	White oak	Quercus alba	Good	19	no		REGULATED
314	Silver maple	Acer saccharinum	Good	6	no		non
315	American elm	Ulmus americana	Good	5	no		REGULATED
316	Basswood	Tilia americana	Good	9	yes		REGULATED
317	Red maple	Acer rubrum	Good	14	no		REGULATED
318	Basswood	Tilia americana	Good	9	no		REGULATED
319	Basswood	Tilia americana	Good	7	no		REGULATED
320	Basswood	Tilia americana	Good	6	no		REGULATED
321	Basswood	Tilia americana	Good	9	no		REGULATED
322	Basswood	Tilia americana	Good	10	no		REGULATED
323	Basswood	Tilia americana	Good	10	no		REGULATED
324	Northern red oak	Quercus rubra	Good	6	no		REGULATED
325	Red maple	Acer rubrum	Dead	6	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
326	Sugar maple	Acer saccharum	Good	6	no		REGULATED
327	Northern red oak	Quercus rubra	Good	17	no		REGULATED
328	Northern red oak	Quercus rubra	Poor	6	no		non
329	Northern red oak	Quercus rubra	Good	10	no		REGULATED
330	Northern red oak	Quercus rubra	Good	6	no		REGULATED
331	Northern red oak	Quercus rubra	Good	14	no		REGULATED
332	Northern red oak	Quercus rubra	Good	11	no		REGULATED
333	Northern red oak	Quercus rubra	Good	19	no		REGULATED
334	Northern red oak	Quercus rubra	Good	20	no		REGULATED
335	Basswood	Tilia americana	Good	6	no		REGULATED
336	Basswood	Tilia americana	Good	9	no		REGULATED
337	White oak	Quercus alba	Good	34	no		REGULATED
338	Sugar maple	Acer saccharum	Good	19	no		REGULATED
339	Sugar maple	Acer saccharum	Good	23	no		REGULATED
340	Northern red oak	Quercus rubra	Good	7	no		REGULATED
341	White oak	Quercus alba	Good	6	no		REGULATED
342	Northern red oak	Quercus rubra	Good	16	no		REGULATED
343	Northern red oak	Quercus rubra	Good	12	no		REGULATED
344	Northern red oak	Quercus rubra	Good	7	yes		REGULATED
345	Northern red oak	Quercus rubra	Good	6	no		REGULATED
346	Northern red oak	Quercus rubra	Good	7	no		REGULATED
347	Northern red oak	Quercus rubra	Good	8	no		REGULATED
348	White oak	Quercus alba	Good	41	no		REGULATED
349	Sugar maple	Acer saccharum	Good	7	no		REGULATED
350	Northern red oak	Quercus rubra	Good	6	no		REGULATED
351	Northern red oak	Quercus rubra	Good	7	no		REGULATED
352	Northern red oak	Quercus rubra	Good	5	no		REGULATED
353	Northern red oak	Quercus rubra	Good	7	no		REGULATED
354	Northern red oak	Quercus rubra	Good	15	no		REGULATED
355	Northern red oak	Quercus rubra	Good	8	no		REGULATED
356	Northern red oak	Quercus rubra	Good	8	no		REGULATED
357	Northern red oak	Quercus rubra	Good	12	no		REGULATED
358	Northern red oak	Quercus rubra	Good	14	no		REGULATED
359	Northern red oak	Quercus rubra	Good	12	no		REGULATED
360	Red maple	Acer rubrum	Dead	6	no		non
361	Northern red oak	Quercus rubra	Good	12	no		REGULATED
362	Northern red oak	Quercus rubra	Good	8	no		REGULATED
363	Sugar maple	Acer saccharum	Poor	6	no		non
364	Sugar maple	Acer saccharum	Poor	5	no		non
365	Sugar maple	Acer saccharum	Dead	7	no		non
366	Red maple	Acer rubrum	Good	8	no		REGULATED
367	Red maple	Acer rubrum	Good	6	no		REGULATED
368	Red maple	Acer rubrum	Good	6	no		REGULATED
369	Sugar maple	Acer saccharum	Good	11	no		REGULATED
370	Northern red oak	Quercus rubra	Good	19	no		REGULATED
371	Northern red oak	Quercus rubra	Good	9	no		REGULATED
372	Northern red oak	Quercus rubra	Poor	9	no		non
373	Red maple	Acer rubrum	Good	6	no		REGULATED
374	Basswood	Tilia americana	Good	12	yes		REGULATED
375	Unknown tree	Unknown tree	Dead	9	no		non
376	White oak	Quercus alba	Good	9	no		REGULATED
377	American elm	Ulmus americana	Good	8	no		REGULATED
378	Northern red oak	Quercus rubra	Good	15	no		REGULATED
379	Northern red oak	Quercus rubra	Good	24	no		REGULATED
380	Red maple	Acer rubrum	Good	10	no		REGULATED
381	Red maple	Acer rubrum	Good	11	no		REGULATED
382	Northern red oak	Quercus rubra	Good	7	no		REGULATED
383	Sugar maple	Acer saccharum	Good	8	no		REGULATED
384	Sugar maple	Acer saccharum	Good	7	no		REGULATED
385	Red maple	Acer rubrum	Good	7	no		REGULATED
386	Northern red oak	Quercus rubra	Good	18	no		REGULATED
387	Red maple	Acer rubrum	Good	5	no		REGULATED
388	Red maple	Acer rubrum	Good	6	no		REGULATED
389	Sugar maple	Acer saccharum	Good	5	no		REGULATED
390	Northern red oak	Quercus rubra	Good	22	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
391	Red maple	Acer rubrum	Good	7	no		REGULATED
392	Red maple	Acer rubrum	Poor	6	no		non
393	Red maple	Acer rubrum	Good	6	no		REGULATED
394	Sugar maple	Acer saccharum	Good	7	no		REGULATED
395	Red maple	Acer rubrum	Good	7	no		REGULATED
396	Northern red oak	Quercus rubra	Good	11	no		REGULATED
397	Northern red oak	Quercus rubra	Good	16	no		REGULATED
398	Northern red oak	Quercus rubra	Good	14	no		REGULATED
399	Northern red oak	Quercus rubra	Good	8	no		REGULATED
400	Northern red oak	Quercus rubra	Good	10	no		REGULATED
401	Red maple	Acer rubrum	Dead	6	no		non
402	Red maple	Acer rubrum	Dead	6	no		non
403	Red maple	Acer rubrum	Dead	6	no		non
404	Red maple	Acer rubrum	Good	7	no		REGULATED
405	Red maple	Acer rubrum	Good	5	no		REGULATED
406	Sugar maple	Acer saccharum	Poor	7	no		non
407	Red maple	Acer rubrum	Good	6	no		REGULATED
408	Sugar maple	Acer saccharum	Good	10	no		REGULATED
409	American elm	Ulmus americana	Good	6	no		REGULATED
410	Red maple	Acer rubrum	Good	6	no		REGULATED
411	Red maple	Acer rubrum	Poor	6	no		non
412	Red maple	Acer rubrum	Good	10	no		REGULATED
413	Red maple	Acer rubrum	Poor	5	no		non
414	Red maple	Acer rubrum	Good	10	no		REGULATED
415	Red maple	Acer rubrum	Good	10	no		REGULATED
416	American elm	Ulmus americana	Good	6	no		REGULATED
417	Red maple	Acer rubrum	Dead	9	no		non
418	Sassafras	Sassafras albidum	Good	14	no		REGULATED
419	Red maple	Acer rubrum	Good	5	no		REGULATED
420	Red maple	Acer rubrum	Dead	5	no		non
421	Northern red oak	Quercus rubra	Good	6	no		REGULATED
422	Northern red oak	Quercus rubra	Good	12	no		REGULATED
423	Silver maple	Acer saccharinum	Good	9	no		non
424	Red maple	Acer rubrum	Good	12	no		REGULATED
425	Eastern cottonwood	Populus deltoides	Dead	17	no		non
426	Eastern cottonwood	Populus deltoides	Good	15	no		non
427	Eastern cottonwood	Populus deltoides	Good	15	no		non
428	Red maple	Acer rubrum	Dead	6	no		non
429	Eastern cottonwood	Populus deltoides	Good	18	no		non
430	Red maple	Acer rubrum	Good	9	no		REGULATED
431	Silver maple	Acer saccharinum	Good	5	no		non
432	Silver maple	Acer saccharinum	Good	8	yes		non
433	Red maple	Acer rubrum	Good	9	no		REGULATED
434	Red maple	Acer rubrum	Dead	6	no		non
435	Silver maple	Acer saccharinum	Good	10	no		non
436	Red maple	Acer rubrum	Good	6	no		REGULATED
437	Silver maple	Acer saccharinum	Good	8	no		non
438	Eastern cottonwood	Populus deltoides	Good	18	no		non
439	Eastern cottonwood	Populus deltoides	Good	15	no		non
440	Eastern cottonwood	Populus deltoides	Good	12	no		non
441	Eastern cottonwood	Populus deltoides	Good	16	no		non
442	Silver maple	Acer saccharinum	Good	7	no		non
443	Red maple	Acer rubrum	Good	14	no		REGULATED
444	Red maple	Acer rubrum	Good	8	no		REGULATED
445	Red maple	Acer rubrum	Dead	6	no		non
446	Red maple	Acer rubrum	Dead	7	no		non
447	Red maple	Acer rubrum	Poor	8	no		non
448	Silver maple	Acer saccharinum	Dead	9	no		non
449	Red maple	Acer rubrum	Poor	9	no		non
450	Red maple	Acer rubrum	Good	8	no		REGULATED
451	Red maple	Acer rubrum	Good	8	no		REGULATED
452	Red maple	Acer rubrum	Good	6	no		REGULATED
453	Red maple	Acer rubrum	Good	9	no		REGULATED
454	Red maple	Acer rubrum	Good	7	no		REGULATED
455	Red maple	Acer rubrum	Dead	8	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
456	Red maple	Acer rubrum	Poor	6	no		non
457	Red maple	Acer rubrum	Dead	9	no		non
458	Red maple	Acer rubrum	Dead	10	no		non
459	Sugar maple	Acer saccharum	Good	6	no		REGULATED
460	Red maple	Acer rubrum	Good	8	no		REGULATED
461	Silver maple	Acer saccharinum	Good	6	no		non
462	Red maple	Acer rubrum	Good	6	yes		REGULATED
463	Red maple	Acer rubrum	Good	6	no		REGULATED
464	Red maple	Acer rubrum	Good	6	yes		REGULATED
465	Red maple	Acer rubrum	Good	8	no		REGULATED
466	Red maple	Acer rubrum	Good	8	no		REGULATED
467	Red maple	Acer rubrum	Good	6	no		REGULATED
468	Silver maple	Acer saccharinum	Good	11	no		non
469	Red maple	Acer rubrum	Good	9	no		REGULATED
470	Red maple	Acer rubrum	Dead	9	no		non
471	Red maple	Acer rubrum	Poor	9	no		non
472	Red maple	Acer rubrum	Dead	11	no		non
473	Red maple	Acer rubrum	Dead	8	no		non
474	Silver maple	Acer saccharinum	Dead	8	yes		non
475	Red maple	Acer rubrum	Dead	7	no		non
476	Red maple	Acer rubrum	Good	9	no		REGULATED
477	Red maple	Acer rubrum	Good	10	no		REGULATED
478	Red maple	Acer rubrum	Good	9	no		REGULATED
479	Red maple	Acer rubrum	Dead	6	no		non
480	Red maple	Acer rubrum	Dead	7	no		non
481	Red maple	Acer rubrum	Good	6	no		REGULATED
482	Red maple	Acer rubrum	Good	8	no		REGULATED
483	American elm	Ulmus americana	Good	6	no		REGULATED
484	Red maple	Acer rubrum	Dead	6	no		non
485	Northern red oak	Quercus rubra	Good	8	no		REGULATED
486	Red maple	Acer rubrum	Good	8	no		REGULATED
487	Red maple	Acer rubrum	Good	7	no		REGULATED
488	Red maple	Acer rubrum	Good	9	yes		REGULATED
489	Northern red oak	Quercus rubra	Good	8	no		REGULATED
490	Northern red oak	Quercus rubra	Good	15	no		REGULATED
491	Red maple	Acer rubrum	Good	7	no		REGULATED
492	Red maple	Acer rubrum	Good	7	yes		REGULATED
493	Red maple	Acer rubrum	Good	10	no		REGULATED
494	Silver maple	Acer saccharinum	Dead	12	no		non
495	Red maple	Acer rubrum	Good	7	yes		REGULATED
496	Red maple	Acer rubrum	Poor	8	no		non
497	Black cherry	Prunus serotina	Poor	6	no		non
498	Northern red oak	Quercus rubra	Good	10	no		REGULATED
499	Red maple	Acer rubrum	Good	6	no		REGULATED
500	Northern red oak	Quercus rubra	Good	6	no		REGULATED
501	Red maple	Acer rubrum	Good	7	no		REGULATED
502	American elm	Ulmus americana	Poor	6	no		non
503	Pignut hickory	Carya glabra	Good	7	no		REGULATED
504	Red maple	Acer rubrum	Poor	6	yes		non
505	American elm	Ulmus americana	Poor	7	no		non
506	Northern red oak	Quercus rubra	Good	10	no		REGULATED
507	Northern red oak	Quercus rubra	Good	7	no		REGULATED
508	Black cherry	Prunus serotina	Dead	7	no		non
509	Silver maple	Acer saccharinum	Dead	11	no		non
510	Silver maple	Acer saccharinum	Dead	11	no		non
511	Red maple	Acer rubrum	Dead	7	no		non
512	Red maple	Acer rubrum	Dead	7	no		non
513	American elm	Ulmus americana	Poor	6	no		non
514	Silver maple	Acer saccharinum	Dead	7	yes		non
515	Silver maple	Acer saccharinum	Dead	10	no		non
516	Red maple	Acer rubrum	Dead	11	no		non
517	Silver maple	Acer saccharinum	Dead	11	no		non
518	Red maple	Acer rubrum	Dead	11	no		non
519	Red maple	Acer rubrum	Dead	7	no		non
520	Red maple	Acer rubrum	Dead	7	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
521	Red maple	Acer rubrum	Dead	10	no		non
522	Red maple	Acer rubrum	Poor	9	no		non
523	Northern red oak	Quercus rubra	Poor	7	no		non
524	Red maple	Acer rubrum	Good	7	no		REGULATED
525	Red maple	Acer rubrum	Good	5	no		REGULATED
526	Red maple	Acer rubrum	Good	15	no		REGULATED
527	Red maple	Acer rubrum	Good	8	yes		REGULATED
528	Red maple	Acer rubrum	Good	15	yes		REGULATED
529	Red maple	Acer rubrum	Good	9	yes		REGULATED
530	Sugar maple	Acer saccharum	Dead	6	yes		non
531	Red maple	Acer rubrum	Good	9	yes		REGULATED
532	Silver maple	Acer saccharinum	Good	15	no		non
533	Red maple	Acer rubrum	Good	9	yes		REGULATED
534	American elm	Ulmus americana	Good	7	no		REGULATED
535	Red maple	Acer rubrum	Good	8	no		REGULATED
536	American elm	Ulmus americana	Poor	6	no		non
537	American elm	Ulmus americana	Good	7	no		REGULATED
538	Red maple	Acer rubrum	Poor	9	no		non
539	Silver maple	Acer saccharinum	Good	10	no		non
540	Red maple	Acer rubrum	Dead	6	no		non
541	Red maple	Acer rubrum	Dead	8	no		non
542	Red maple	Acer rubrum	Dead	8	no		non
543	Eastern cottonwood	Populus deltoides	Good	24	no		non
544	Red maple	Acer rubrum	Good	6	yes		REGULATED
545	Silver maple	Acer saccharinum	Good	7	no		non
546	Eastern cottonwood	Populus deltoides	Good	13	no		non
547	Silver maple	Acer saccharinum	Good	8	no		non
548	Eastern cottonwood	Populus deltoides	Good	25	no		non
549	Silver maple	Acer saccharinum	Good	7	no		non
550	Red maple	Acer rubrum	Good	7	no		REGULATED
551	Silver maple	Acer saccharinum	Good	6	no		non
552	Silver maple	Acer saccharinum	Good	6	no		non
553	Silver maple	Acer saccharinum	Good	10	no		non
554	Red maple	Acer rubrum	Good	6	no		REGULATED
555	Eastern cottonwood	Populus deltoides	Good	25	no		non
556	Silver maple	Acer saccharinum	Good	11	yes		non
557	Red maple	Acer rubrum	Good	13	no		REGULATED
558	Eastern cottonwood	Populus deltoides	Dead	10	yes		non
559	Red maple	Acer rubrum	Good	5	yes		REGULATED
560	Eastern cottonwood	Populus deltoides	Dead	10	no		non
561	Red maple	Acer rubrum	Good	6	no		REGULATED
562	Red maple	Acer rubrum	Good	6	no		REGULATED
563	Silver maple	Acer saccharinum	Good	6	yes		non
564	Red maple	Acer rubrum	Good	10	no		REGULATED
565	Eastern cottonwood	Populus deltoides	Good	18	no		non
566	Silver maple	Acer saccharinum	Good	6	no		non
567	Eastern cottonwood	Populus deltoides	Good	30	no		non
568	Eastern cottonwood	Populus deltoides	Good	13	no		non
569	Eastern cottonwood	Populus deltoides	Good	14	no		non
570	American elm	Ulmus americana	Good	9	no		REGULATED
571	Silver maple	Acer saccharinum	Good	6	no		non
572	Eastern cottonwood	Populus deltoides	Dead	10	no		non
573	Silver maple	Acer saccharinum	Good	6	no		non
574	Silver maple	Acer saccharinum	Good	9	yes		non
575	Eastern cottonwood	Populus deltoides	Dead	10	no		non
576	Eastern cottonwood	Populus deltoides	Dead	8	no		non
577	Silver maple	Acer saccharinum	Good	8	no		non
578	Silver maple	Acer saccharinum	Good	5	no		non
579	Silver maple	Acer saccharinum	Good	6	no		non
580	Silver maple	Acer saccharinum	Good	9	no		non
581	Eastern cottonwood	Populus deltoides	Good	20	no		non
582	Eastern cottonwood	Populus deltoides	Good	20	no		non
583	Eastern cottonwood	Populus deltoides	Good	12	no		non
584	Eastern cottonwood	Populus deltoides	Dead	9	no		non
585	Eastern cottonwood	Populus deltoides	Good	23	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
586	Eastern cottonwood	Populus deltoides	Poor	10	yes		non
587	Eastern cottonwood	Populus deltoides	Good	27	no		non
588	Eastern cottonwood	Populus deltoides	Good	11	no		non
589	Eastern cottonwood	Populus deltoides	Dead	9	no		non
590	Red maple	Acer rubrum	Dead	10	no		non
591	Silver maple	Acer saccharinum	Dead	6	no		non
592	American elm	Ulmus americana	Good	6	no		REGULATED
593	American elm	Ulmus americana	Good	6	no		REGULATED
594	Eastern cottonwood	Populus deltoides	Good	14	no		non
595	Silver maple	Acer saccharinum	Poor	10	yes		non
596	Silver maple	Acer saccharinum	Dead	9	no		non
597	Eastern cottonwood	Populus deltoides	Good	28	no		non
598	Silver maple	Acer saccharinum	Good	10	no		non
599	Eastern cottonwood	Populus deltoides	Good	20	no		non
600	Eastern cottonwood	Populus deltoides	Dead	8	no		non
601	Red maple	Acer rubrum	Good	6	no		REGULATED
602	Sugar maple	Acer saccharum	Good	5	no		REGULATED
603	Red maple	Acer rubrum	Good	13	no		REGULATED
604	Sugar maple	Acer saccharum	Good	7	no		REGULATED
605	Unknown tree	Unknown tree	Dead	7	no		non
606	Sugar maple	Acer saccharum	Good	7	no		REGULATED
607	Eastern cottonwood	Populus deltoides	Good	22	no	YES	non
608	American elm	Ulmus americana	Good	6	no	YES	REGULATED
609	American elm	Ulmus americana	Good	8	no	YES	REGULATED
610	American sycamore	Platanus occidentalis	Good	10	no	YES	REGULATED
611	Northern red oak	Quercus rubra	Good	38	no	YES	REGULATED
612	Eastern cottonwood	Populus deltoides	Good	17	no		non
613	American elm	Ulmus americana	Good	6	no		REGULATED
614	Red maple	Acer rubrum	Good	5	no		REGULATED
615	Red maple	Acer rubrum	Good	7	no		REGULATED
616	Red maple	Acer rubrum	Good	10	no		REGULATED
617	Red maple	Acer rubrum	Good	10	no		REGULATED
618	Eastern cottonwood	Populus deltoides	Good	15	no		non
619	Red maple	Acer rubrum	Good	9	no		REGULATED
620	Red maple	Acer rubrum	Good	8	yes		REGULATED
621	American elm	Ulmus americana	Good	7	no		REGULATED
622	Red maple	Acer rubrum	Dead	5	yes		non
623	Sugar maple	Acer saccharum	Good	7	no		REGULATED
624	Sugar maple	Acer saccharum	Good	5	no		REGULATED
625	Northern red oak	Quercus rubra	Good	7	no		REGULATED
626	Red maple	Acer rubrum	Good	5	no		REGULATED
627	Eastern cottonwood	Populus deltoides	Good	10	no		non
628	Red maple	Acer rubrum	Good	10	no		REGULATED
629	Red maple	Acer rubrum	Good	10	no		REGULATED
630	Eastern cottonwood	Populus deltoides	Good	13	no		non
631	Red maple	Acer rubrum	Good	7	no		REGULATED
632	Red maple	Acer rubrum	Good	10	no		REGULATED
633	Red maple	Acer rubrum	Good	8	no		REGULATED
634	American elm	Ulmus americana	Good	5	no		REGULATED
635	American elm	Ulmus americana	Good	8	no		REGULATED
636	Red maple	Acer rubrum	Good	11	no		REGULATED
637	Red maple	Acer rubrum	Good	6	no		REGULATED
638	American elm	Ulmus americana	Good	6	no		REGULATED
639	Red maple	Acer rubrum	Good	9	no		REGULATED
640	Sugar maple	Acer saccharum	Good	8	no		REGULATED
641	Sugar maple	Acer saccharum	Good	5	no		REGULATED
642	White oak	Quercus alba	Good	6	no		REGULATED
643	Northern red oak	Quercus rubra	Good	10	no		REGULATED
644	Sugar maple	Acer saccharum	Good	6	no		REGULATED
645	American elm	Ulmus americana	Good	5	no		REGULATED
646	Red maple	Acer rubrum	Good	6	yes		REGULATED
647	Red maple	Acer rubrum	Good	7	yes		REGULATED
648	Red maple	Acer rubrum	Good	7	no		REGULATED
649	Red maple	Acer rubrum	Good	13	no		REGULATED
650	Basswood	Tilia americana	Dead	6	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
651	Red maple	Acer rubrum	Good	8	no		REGULATED
652	Red maple	Acer rubrum	Good	9	no		REGULATED
653	Red maple	Acer rubrum	Good	8	no		REGULATED
654	American elm	Ulmus americana	Good	6	no		REGULATED
655	Eastern cottonwood	Populus deltoides	Good	17	no		non
656	Eastern cottonwood	Populus deltoides	Good	16	yes		non
657	American elm	Ulmus americana	Good	6	no		REGULATED
658	Red maple	Acer rubrum	Good	8	no		REGULATED
659	Eastern cottonwood	Populus deltoides	Good	17	no		non
660	Red maple	Acer rubrum	Good	5	no		REGULATED
661	Eastern cottonwood	Populus deltoides	Good	15	no		non
662	Red maple	Acer rubrum	Good	11	no		REGULATED
663	Red maple	Acer rubrum	Good	10	no		REGULATED
664	Red maple	Acer rubrum	Good	6	yes		REGULATED
665	Red maple	Acer rubrum	Good	7	yes		REGULATED
666	American elm	Ulmus americana	Poor	6	no		non
667	Red maple	Acer rubrum	Good	9	no		REGULATED
668	Eastern cottonwood	Populus deltoides	Poor	10	no		non
669	American elm	Ulmus americana	Good	6	no		REGULATED
670	Eastern cottonwood	Populus deltoides	Poor	16	no		non
671	Eastern cottonwood	Populus deltoides	Dead	12	no		non
672	American elm	Ulmus americana	Good	5	no		REGULATED
673	Red maple	Acer rubrum	Good	7	no		REGULATED
674	Eastern cottonwood	Populus deltoides	Good	18	no		non
675	Eastern cottonwood	Populus deltoides	Good	13	no		non
676	Red maple	Acer rubrum	Good	5	no		REGULATED
677	Red maple	Acer rubrum	Good	9	no		REGULATED
678	Red maple	Acer rubrum	Good	10	no		REGULATED
679	Eastern cottonwood	Populus deltoides	Dead	11	no		non
680	Red maple	Acer rubrum	Good	7	no		REGULATED
681	American elm	Ulmus americana	Good	6	no		REGULATED
682	Northern red oak	Quercus rubra	Good	12	no		REGULATED
683	Red maple	Acer rubrum	Good	7	no		REGULATED
684	Northern red oak	Quercus rubra	Good	7	no		REGULATED
685	Red maple	Acer rubrum	Good	5	no		REGULATED
686	Eastern cottonwood	Populus deltoides	Dead	19	no		non
687	Red maple	Acer rubrum	Good	8	yes		REGULATED
688	Red maple	Acer rubrum	Good	9	no		REGULATED
689	Red maple	Acer rubrum	Good	6	no		REGULATED
690	Eastern cottonwood	Populus deltoides	Dead	12	no		non
691	Eastern cottonwood	Populus deltoides	Dead	7	no		non
692	American elm	Ulmus americana	Good	6	no		REGULATED
693	Eastern cottonwood	Populus deltoides	Poor	10	no		non
694	Red maple	Acer rubrum	Good	6	no		REGULATED
695	Red maple	Acer rubrum	Good	8	no		REGULATED
696	Northern red oak	Quercus rubra	Good	10	no		REGULATED
697	Eastern cottonwood	Populus deltoides	Good	16	yes		non
698	Red maple	Acer rubrum	Good	11	no		REGULATED
699	American elm	Ulmus americana	Good	6	no		REGULATED
700	Red maple	Acer rubrum	Good	6	no		REGULATED
701	Red maple	Acer rubrum	Good	10	no		REGULATED
702	Eastern cottonwood	Populus deltoides	Good	22	no		non
703	Red maple	Acer rubrum	Good	11	no		REGULATED
704	Eastern cottonwood	Populus deltoides	Dead	17	no		non
705	Eastern cottonwood	Populus deltoides	Good	19	no		non
706	American elm	Ulmus americana	Good	6	no		REGULATED
707	Eastern cottonwood	Populus deltoides	Poor	13	no		non
708	Red maple	Acer rubrum	Good	5	no		REGULATED
709	Red maple	Acer rubrum	Good	7	no		REGULATED
710	Red maple	Acer rubrum	Good	7	no		REGULATED
711	Red maple	Acer rubrum	Good	5	yes		REGULATED
712	Red maple	Acer rubrum	Good	5	no		REGULATED
713	Red maple	Acer rubrum	Good	5	no		REGULATED
714	American elm	Ulmus americana	Poor	7	no		non
715	Eastern cottonwood	Populus deltoides	Poor	16	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
716	Eastern cottonwood	Populus deltoides	Dead	17	no		non
717	Red maple	Acer rubrum	Good	7	no		REGULATED
718	Eastern cottonwood	Populus deltoides	Good	22	no		non
719	Eastern cottonwood	Populus deltoides	Good	13	no		non
720	Red maple	Acer rubrum	Good	9	no		REGULATED
721	Red maple	Acer rubrum	Good	6	yes		REGULATED
722	Eastern cottonwood	Populus deltoides	Good	14	no		non
723	Eastern cottonwood	Populus deltoides	Good	16	no		non
724	Red maple	Acer rubrum	Good	26	no		REGULATED
725	Red maple	Acer rubrum	Good	7	yes		REGULATED
726	Red maple	Acer rubrum	Good	9	no		REGULATED
727	Red maple	Acer rubrum	Good	11	no		REGULATED
728	Red maple	Acer rubrum	Dead	7	no		non
729	Red maple	Acer rubrum	Good	18	no		REGULATED
730	Red maple	Acer rubrum	Good	5	no		REGULATED
731	Northern red oak	Quercus rubra	Good	7	no		REGULATED
732	Red maple	Acer rubrum	Good	13	no		REGULATED
733	Red maple	Acer rubrum	Good	5	no		REGULATED
734	Red maple	Acer rubrum	Good	5	yes		REGULATED
735	American elm	Ulmus americana	Good	6	no		REGULATED
736	Red maple	Acer rubrum	Good	8	no		REGULATED
737	Red maple	Acer rubrum	Good	6	no		REGULATED
738	Red maple	Acer rubrum	Good	12	no		REGULATED
739	Eastern cottonwood	Populus deltoides	Good	14	no		non
740	Red maple	Acer rubrum	Good	8	no		REGULATED
741	American elm	Ulmus americana	Good	5	no		REGULATED
742	Red maple	Acer rubrum	Good	9	no		REGULATED
743	Red maple	Acer rubrum	Good	6	yes		REGULATED
744	Red maple	Acer rubrum	Good	13	no		REGULATED
745	Silver maple	Acer saccharinum	Good	6	no		non
746	Silver maple	Acer saccharinum	Good	8	no		non
747	Silver maple	Acer saccharinum	Good	8	no		non
748	Silver maple	Acer saccharinum	Good	6	yes		non
749	Red maple	Acer rubrum	Good	7	no		REGULATED
750	Silver maple	Acer saccharinum	Good	7	no		non
751	Silver maple	Acer saccharinum	Good	7	yes		non
752	Silver maple	Acer saccharinum	Good	6	no		non
753	Red maple	Acer rubrum	Good	6	yes		REGULATED
754	Silver maple	Acer saccharinum	Good	10	no		non
755	Silver maple	Acer saccharinum	Good	12	no		non
756	Silver maple	Acer saccharinum	Poor	11	no		non
757	Silver maple	Acer saccharinum	Good	13	no		non
758	Silver maple	Acer saccharinum	Poor	7	no		non
759	Northern red oak	Quercus rubra	Good	9	no		REGULATED
760	Northern red oak	Quercus rubra	Good	10	no		REGULATED
761	Silver maple	Acer saccharinum	Good	9	no		non
762	Silver maple	Acer saccharinum	Good	8	no		non
763	Silver maple	Acer saccharinum	Good	6	no		non
764	Silver maple	Acer saccharinum	Good	8	no		non
765	American elm	Ulmus americana	Good	6	no		REGULATED
766	Silver maple	Acer saccharinum	Good	9	no		non
767	Silver maple	Acer saccharinum	Good	5	yes		non
768	Eastern cottonwood	Populus deltoides	Good	16	no		non
769	Silver maple	Acer saccharinum	Good	6	no		non
770	Northern red oak	Quercus rubra	Good	8	no		REGULATED
771	Northern red oak	Quercus rubra	Good	9	no		REGULATED
772	Northern red oak	Quercus rubra	Good	5	no		REGULATED
773	Northern red oak	Quercus rubra	Good	5	no		REGULATED
774	Silver maple	Acer saccharinum	Good	6	no		non
775	Silver maple	Acer saccharinum	Good	12	no		non
776	Silver maple	Acer saccharinum	Good	8	no		non
777	Silver maple	Acer saccharinum	Good	6	no		non
778	Northern red oak	Quercus rubra	Good	10	no		REGULATED
779	Red maple	Acer rubrum	Good	12	no		REGULATED
780	Silver maple	Acer saccharinum	Good	10	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
781	Silver maple	Acer saccharinum	Good	5	no		non
782	Silver maple	Acer saccharinum	Good	8	no		non
783	American elm	Ulmus americana	Good	6	no		REGULATED
784	Silver maple	Acer saccharinum	Good	8	no		non
785	Silver maple	Acer saccharinum	Good	7	no		non
786	Silver maple	Acer saccharinum	Good	11	yes		non
787	Silver maple	Acer saccharinum	Poor	6	yes		non
788	American elm	Ulmus americana	Good	6	no		REGULATED
789	Eastern cottonwood	Populus deltoides	Good	9	no		non
790	Silver maple	Acer saccharinum	Good	12	no		non
791	Silver maple	Acer saccharinum	Good	8	yes		non
792	Silver maple	Acer saccharinum	Good	8	no		non
793	American elm	Ulmus americana	Good	5	no		REGULATED
794	Silver maple	Acer saccharinum	Good	15	no		non
795	Silver maple	Acer saccharinum	Good	6	no		non
796	Sugar maple	Acer saccharum	Good	8	no		REGULATED
797	Black cherry	Prunus serotina	Good	7	no		REGULATED
798	Eastern cottonwood	Populus deltoides	Good	13	no		non
799	Silver maple	Acer saccharinum	Good	10	no		non
800	Silver maple	Acer saccharinum	Good	9	no		non
801	Silver maple	Acer saccharinum	Good	10	no		non
802	Silver maple	Acer saccharinum	Good	6	no		non
803	Silver maple	Acer saccharinum	Good	6	no		non
804	Silver maple	Acer saccharinum	Good	5	no		non
805	Basswood	Tilia americana	Good	6	no		REGULATED
806	Silver maple	Acer saccharinum	Good	23	no		non
807	Silver maple	Acer saccharinum	Good	13	no		non
808	Unknown tree	Unknown tree	Dead	8	no		non
809	Northern red oak	Quercus rubra	Good	5	no		REGULATED
810	Silver maple	Acer saccharinum	Good	10	no		non
811	Silver maple	Acer saccharinum	Good	6	no		non
812	Sugar maple	Acer saccharum	Good	6	no		REGULATED
813	Silver maple	Acer saccharinum	Good	6	no		non
814	Silver maple	Acer saccharinum	Good	6	no		non
815	Silver maple	Acer saccharinum	Good	14	no		non
816	Silver maple	Acer saccharinum	Good	19	no		non
817	Silver maple	Acer saccharinum	Poor	6	yes		non
818	Northern red oak	Quercus rubra	Good	6	no		REGULATED
819	American elm	Ulmus americana	Dead	6	no		non
820	Silver maple	Acer saccharinum	Good	6	yes		non
821	Silver maple	Acer saccharinum	Poor	6	no		non
822	Eastern cottonwood	Populus deltoides	Good	21	no		non
823	Silver maple	Acer saccharinum	Poor	6	yes		non
824	Northern red oak	Quercus rubra	Good	5	no		REGULATED
825	Northern red oak	Quercus rubra	Good	8	no		REGULATED
826	Silver maple	Acer saccharinum	Good	8	no		non
827	American elm	Ulmus americana	Good	6	no		REGULATED
828	Sugar maple	Acer saccharum	Good	5	no		REGULATED
829	Sugar maple	Acer saccharum	Good	6	no		REGULATED
830	Sugar maple	Acer saccharum	Good	6	no		REGULATED
831	Northern red oak	Quercus rubra	Good	5	no		REGULATED
832	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
833	Silver maple	Acer saccharinum	Good	6	no		non
834	Northern red oak	Quercus rubra	Good	7	no		REGULATED
835	Eastern cottonwood	Populus deltoides	Good	18	yes		non
836	Silver maple	Acer saccharinum	Good	12	yes		non
837	Green ash	Fraxinus pennsylvanica	Dead	6	no		non
838	Eastern cottonwood	Populus deltoides	Good	24	no		non
839	Northern red oak	Quercus rubra	Good	7	no		REGULATED
840	Silver maple	Acer saccharinum	Good	15	no		non
841	Silver maple	Acer saccharinum	Good	6	no		non
842	Eastern cottonwood	Populus deltoides	Good	16	no		non
843	Northern red oak	Quercus rubra	Good	5	no		REGULATED
844	Eastern cottonwood	Populus deltoides	Good	18	no		non
845	Eastern cottonwood	Populus deltoides	Good	18	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
846	Eastern cottonwood	Populus deltoides	Good	17	no		non
847	Silver maple	Acer saccharinum	Good	5	no		non
848	Northern red oak	Quercus rubra	Good	6	no		REGULATED
849	Northern red oak	Quercus rubra	Good	6	no		REGULATED
850	Northern red oak	Quercus rubra	Good	6	no		REGULATED
851	Northern red oak	Quercus rubra	Good	7	no		REGULATED
852	Northern red oak	Quercus rubra	Good	5	no		REGULATED
853	Northern red oak	Quercus rubra	Good	6	no		REGULATED
854	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
855	Northern red oak	Quercus rubra	Good	5	no		REGULATED
856	American elm	Ulmus americana	Good	6	no		REGULATED
857	Silver maple	Acer saccharinum	Good	9	no		non
858	Silver maple	Acer saccharinum	Good	10	no		non
859	Silver maple	Acer saccharinum	Good	7	no		non
860	Silver maple	Acer saccharinum	Good	6	yes		non
861	Silver maple	Acer saccharinum	Good	12	no		non
862	Silver maple	Acer saccharinum	Good	6	no		non
863	Northern red oak	Quercus rubra	Good	6	no		REGULATED
864	Silver maple	Acer saccharinum	Good	6	no		non
865	Silver maple	Acer saccharinum	Good	12	no		non
866	Silver maple	Acer saccharinum	Good	8	no		non
867	Silver maple	Acer saccharinum	Good	7	no		non
868	Northern red oak	Quercus rubra	Good	6	no		REGULATED
869	Silver maple	Acer saccharinum	Good	19	yes		non
870	Silver maple	Acer saccharinum	Good	8	no		non
871	Silver maple	Acer saccharinum	Good	10	yes		non
872	Silver maple	Acer saccharinum	Good	12	no		non
873	Silver maple	Acer saccharinum	Good	7	yes		non
874	American elm	Ulmus americana	Good	6	no		REGULATED
875	American elm	Ulmus americana	Good	7	no		REGULATED
876	Silver maple	Acer saccharinum	Good	6	no		non
877	Silver maple	Acer saccharinum	Good	9	no		non
878	Northern red oak	Quercus rubra	Good	13	no		REGULATED
879	Northern red oak	Quercus rubra	Good	11	no		REGULATED
880	Silver maple	Acer saccharinum	Good	6	yes		non
881	Silver maple	Acer saccharinum	Good	8	no		non
882	Silver maple	Acer saccharinum	Good	7	no		non
883	Silver maple	Acer saccharinum	Good	6	no		non
884	Silver maple	Acer saccharinum	Good	9	yes		non
885	Silver maple	Acer saccharinum	Good	5	no		non
886	Silver maple	Acer saccharinum	Good	10	no		non
887	Silver maple	Acer saccharinum	Good	7	no		non
888	Silver maple	Acer saccharinum	Good	10	no		non
889	Silver maple	Acer saccharinum	Good	7	yes		non
890	Eastern cottonwood	Populus deltoides	Good	16	no		non
891	Eastern cottonwood	Populus deltoides	Good	22	no		non
892	Sugar maple	Acer saccharum	Good	7	no		REGULATED
893	Silver maple	Acer saccharinum	Good	8	no		non
894	Northern red oak	Quercus rubra	Good	6	no		REGULATED
895	American elm	Ulmus americana	Good	6	no		REGULATED
896	Northern red oak	Quercus rubra	Good	9	no		REGULATED
897	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
898	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
899	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
900	Northern red oak	Quercus rubra	Good	7	no		REGULATED
901	Northern red oak	Quercus rubra	Good	8	no		REGULATED
902	Northern red oak	Quercus rubra	Good	9	no		REGULATED
903	Eastern cottonwood	Populus deltoides	Good	17	no		non
904	Eastern cottonwood	Populus deltoides	Good	16	no		non
905	Eastern cottonwood	Populus deltoides	Good	12	no		non
906	Eastern cottonwood	Populus deltoides	Good	10	no		non
907	Eastern cottonwood	Populus deltoides	Good	9	no		non
908	Silver maple	Acer saccharinum	Good	5	no		non
909	Silver maple	Acer saccharinum	Good	5	no		non
910	Eastern cottonwood	Populus deltoides	Good	17	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
911	Eastern cottonwood	Populus deltoides	Good	22	no		non
912	Silver maple	Acer saccharinum	Good	6	no		non
913	American elm	Ulmus americana	Good	8	no		REGULATED
914	Eastern cottonwood	Populus deltoides	Good	6	no		non
915	Eastern cottonwood	Populus deltoides	Good	11	no		non
916	Silver maple	Acer saccharinum	Good	6	yes		non
917	Silver maple	Acer saccharinum	Good	7	yes		non
918	Silver maple	Acer saccharinum	Good	10	no		non
919	Silver maple	Acer saccharinum	Good	5	no		non
920	Silver maple	Acer saccharinum	Good	11	yes		non
921	American elm	Ulmus americana	Poor	5	no		non
922	Eastern cottonwood	Populus deltoides	Dead	29	no		non
923	American elm	Ulmus americana	Good	6	no		REGULATED
924	Silver maple	Acer saccharinum	Good	12	yes		non
925	Silver maple	Acer saccharinum	Good	6	no		non
926	Silver maple	Acer saccharinum	Good	7	no		non
927	Eastern cottonwood	Populus deltoides	Good	11	no		non
928	Silver maple	Acer saccharinum	Good	8	yes		non
929	Silver maple	Acer saccharinum	Good	5	no		non
930	Eastern cottonwood	Populus deltoides	Good	19	no		non
931	Northern red oak	Quercus rubra	Good	11	no		REGULATED
932	Northern red oak	Quercus rubra	Good	9	no		REGULATED
933	Northern red oak	Quercus rubra	Good	5	no		REGULATED
934	Northern red oak	Quercus rubra	Good	6	no		REGULATED
935	Northern red oak	Quercus rubra	Good	13	no		REGULATED
936	Silver maple	Acer saccharinum	Good	16	no		non
937	Northern red oak	Quercus rubra	Good	8	no		REGULATED
938	Northern red oak	Quercus rubra	Good	13	no		REGULATED
939	Northern red oak	Quercus rubra	Good	6	no		REGULATED
940	Silver maple	Acer saccharinum	Good	5	no		non
941	Silver maple	Acer saccharinum	Good	9	no		non
942	Silver maple	Acer saccharinum	Good	6	no		non
943	Silver maple	Acer saccharinum	Good	6	yes		non
944	Silver maple	Acer saccharinum	Good	6	no		non
945	Eastern cottonwood	Populus deltoides	Good	21	no		non
946	Eastern cottonwood	Populus deltoides	Good	13	no		non
947	Silver maple	Acer saccharinum	Good	12	no		non
948	Silver maple	Acer saccharinum	Good	6	yes		non
949	Eastern cottonwood	Populus deltoides	Dead	13	no		non
950	Red maple	Acer rubrum	Good	10	no		REGULATED
951	Red maple	Acer rubrum	Good	15	no		REGULATED
952	Red maple	Acer rubrum	Good	8	no		REGULATED
953	Red maple	Acer rubrum	Good	8	no		REGULATED
954	Eastern cottonwood	Populus deltoides	Good	13	no		non
955	Silver maple	Acer saccharinum	Good	6	yes		non
956	Red maple	Acer rubrum	Good	11	no		REGULATED
957	American elm	Ulmus americana	Good	5	no		REGULATED
958	Red maple	Acer rubrum	Good	6	yes		REGULATED
959	Red maple	Acer rubrum	Good	6	no		REGULATED
960	Eastern cottonwood	Populus deltoides	Good	13	no		non
961	Red maple	Acer rubrum	Good	8	no		REGULATED
962	Red maple	Acer rubrum	Good	14	no		REGULATED
963	Red maple	Acer rubrum	Good	24	no		REGULATED
964	Red maple	Acer rubrum	Good	6	no		REGULATED
965	American elm	Ulmus americana	Dead	6	no		non
966	Silver maple	Acer saccharinum	Good	9	no		non
967	Silver maple	Acer saccharinum	Good	6	no		non
968	Eastern cottonwood	Populus deltoides	Dead	17	no		non
969	Eastern cottonwood	Populus deltoides	Good	10	no		non
970	Eastern cottonwood	Populus deltoides	Good	13	no		non
971	Silver maple	Acer saccharinum	Good	7	no		non
972	Eastern cottonwood	Populus deltoides	Good	19	no		non
973	Silver maple	Acer saccharinum	Good	16	no		non
974	Silver maple	Acer saccharinum	Good	10	no		non
975	Silver maple	Acer saccharinum	Good	6	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
976	Silver maple	Acer saccharinum	Good	13	no		non
977	Silver maple	Acer saccharinum	Good	17	no		non
978	American elm	Ulmus americana	Good	6	no		REGULATED
979	Silver maple	Acer saccharinum	Good	8	no		non
980	Eastern cottonwood	Populus deltoides	Good	17	no		non
981	Silver maple	Acer saccharinum	Good	6	yes		non
982	Silver maple	Acer saccharinum	Good	7	yes		non
983	Eastern cottonwood	Populus deltoides	Good	34	no		non
984	Silver maple	Acer saccharinum	Good	6	no		non
985	Eastern cottonwood	Populus deltoides	Good	14	no		non
986	Eastern cottonwood	Populus deltoides	Dead	6	no		non
987	Silver maple	Acer saccharinum	Good	5	no		non
988	Silver maple	Acer saccharinum	Good	7	yes		non
989	Silver maple	Acer saccharinum	Good	6	no		non
990	Silver maple	Acer saccharinum	Good	6	no		non
991	Silver maple	Acer saccharinum	Good	6	no		non
992	Silver maple	Acer saccharinum	Good	7	no		non
993	American elm	Ulmus americana	Good	6	no		REGULATED
994	American elm	Ulmus americana	Good	6	no		REGULATED
995	Green ash	Fraxinus pensylvanica	Dead	10	no		non
996	Northern red oak	Quercus rubra	Good	6	no		REGULATED
997	Silver maple	Acer saccharinum	Good	5	no		non
998	Northern red oak	Quercus rubra	Good	7	no		REGULATED
999	Eastern cottonwood	Populus deltoides	Good	22	yes		non
1000	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1001	Eastern cottonwood	Populus deltoides	Good	19	no		non
1002	American elm	Ulmus americana	Good	6	no		REGULATED
1003	American elm	Ulmus americana	Good	6	no		REGULATED
1004	Eastern cottonwood	Populus deltoides	Good	16	no		non
1005	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1006	Silver maple	Acer saccharinum	Good	5	yes		non
1007	Silver maple	Acer saccharinum	Good	6	no		non
1008	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1009	American elm	Ulmus americana	Good	8	no		REGULATED
1010	Silver maple	Acer saccharinum	Good	26	no		non
1011	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1012	Northern red oak	Quercus rubra	Good	8	no		REGULATED
1013	Northern red oak	Quercus rubra	Good	8	yes		REGULATED
1014	Northern red oak	Quercus rubra	Good	8	no		REGULATED
1015	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1016	Eastern cottonwood	Populus deltoides	Good	10	no		non
1017	Eastern cottonwood	Populus deltoides	Good	12	no		non
1018	Silver maple	Acer saccharinum	Good	9	no		non
1019	Silver maple	Acer saccharinum	Good	5	no		non
1020	Eastern cottonwood	Populus deltoides	Good	11	no		non
1021	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
1022	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1023	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
1024	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1025	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1026	Eastern cottonwood	Populus deltoides	Good	20	no		non
1027	Silver maple	Acer saccharinum	Good	16	no		non
1028	Eastern cottonwood	Populus deltoides	Good	12	no		non
1029	Silver maple	Acer saccharinum	Good	6	no		non
1030	Eastern cottonwood	Populus deltoides	Good	10	yes		non
1031	American elm	Ulmus americana	Good	6	no		REGULATED
1032	Silver maple	Acer saccharinum	Good	9	no		non
1033	American elm	Ulmus americana	Good	6	no		REGULATED
1034	Silver maple	Acer saccharinum	Dead	5	no		non
1035	American elm	Ulmus americana	Good	6	no		REGULATED
1036	Northern red oak	Quercus rubra	Good	5	no		REGULATED
1037	Northern red oak	Quercus rubra	Good	5	no		REGULATED
1038	Silver maple	Acer saccharinum	Good	7	no		non
1039	Eastern cottonwood	Populus deltoides	Good	20	no		non
1040	Eastern cottonwood	Populus deltoides	Good	15	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1041	Silver maple	Acer saccharinum	Good	5	no		non
1042	Eastern cottonwood	Populus deltoides	Good	8	no		non
1043	Eastern cottonwood	Populus deltoides	Good	14	no		non
1044	American elm	Ulmus americana	Good	5	no		REGULATED
1045	Eastern cottonwood	Populus deltoides	Good	10	no		non
1046	Eastern cottonwood	Populus deltoides	Good	12	no		non
1047	Silver maple	Acer saccharinum	Good	10	yes		non
1048	Eastern cottonwood	Populus deltoides	Dead	8	no		non
1049	Eastern cottonwood	Populus deltoides	Dead	12	no		non
1050	American elm	Ulmus americana	Dead	8	no		non
1051	Eastern cottonwood	Populus deltoides	Dead	15	no		non
1052	Silver maple	Acer saccharinum	Good	7	yes		non
1053	Eastern cottonwood	Populus deltoides	Good	15	no		non
1054	Eastern cottonwood	Populus deltoides	Good	9	no		non
1055	Silver maple	Acer saccharinum	Good	6	no		non
1056	Eastern cottonwood	Populus deltoides	Good	8	no		non
1057	Eastern cottonwood	Populus deltoides	Good	14	no		non
1058	Silver maple	Acer saccharinum	Good	6	yes		non
1059	Eastern cottonwood	Populus deltoides	Good	23	no		non
1060	Silver maple	Acer saccharinum	Good	8	no		non
1061	Silver maple	Acer saccharinum	Good	7	no		non
1062	Eastern cottonwood	Populus deltoides	Good	16	no		non
1063	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1064	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1065	Silver maple	Acer saccharinum	Good	9	yes		non
1066	Silver maple	Acer saccharinum	Good	5	no		non
1067	Eastern cottonwood	Populus deltoides	Good	11	no		non
1068	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1069	American elm	Ulmus americana	Good	6	no		REGULATED
1070	Silver maple	Acer saccharinum	Good	6	no		non
1071	Eastern cottonwood	Populus deltoides	Good	11	no		non
1072	Eastern cottonwood	Populus deltoides	Good	14	no		non
1073	Eastern cottonwood	Populus deltoides	Dead	8	no		non
1074	Eastern cottonwood	Populus deltoides	Good	11	no		non
1075	Eastern cottonwood	Populus deltoides	Dead	9	no		non
1076	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1077	Silver maple	Acer saccharinum	Good	8	no		non
1078	Eastern cottonwood	Populus deltoides	Good	18	no		non
1079	Eastern cottonwood	Populus deltoides	Good	12	no		non
1080	Eastern cottonwood	Populus deltoides	Good	21	no		non
1081	American elm	Ulmus americana	Dead	7	no		non
1082	Silver maple	Acer saccharinum	Good	6	no		non
1083	Silver maple	Acer saccharinum	Good	7	yes		non
1084	American elm	Ulmus americana	Dead	6	no		non
1085	American elm	Ulmus americana	Dead	6	no		non
1086	American elm	Ulmus americana	Dead	5	no		non
1087	Silver maple	Acer saccharinum	Good	11	no		non
1088	Eastern cottonwood	Populus deltoides	Good	14	no		non
1089	Silver maple	Acer saccharinum	Good	5	no		non
1090	American elm	Ulmus americana	Dead	5	no		non
1091	Eastern cottonwood	Populus deltoides	Good	12	no		non
1092	Silver maple	Acer saccharinum	Good	7	yes		non
1093	Eastern cottonwood	Populus deltoides	Dead	13	no		non
1094	American elm	Ulmus americana	Good	6	no		REGULATED
1095	Eastern cottonwood	Populus deltoides	Good	16	no		non
1096	Eastern cottonwood	Populus deltoides	Good	10	no		non
1097	Silver maple	Acer saccharinum	Good	6	yes		non
1098	Eastern cottonwood	Populus deltoides	Good	13	no		non
1099	Eastern cottonwood	Populus deltoides	Good	20	no		non
1100	American elm	Ulmus americana	Dead	6	no		non
1101	Silver maple	Acer saccharinum	Good	9	yes		non
1102	Silver maple	Acer saccharinum	Good	6	no		non
1103	American elm	Ulmus americana	Good	6	no		REGULATED
1104	Silver maple	Acer saccharinum	Good	8	no		non
1105	American elm	Ulmus americana	Good	8	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1106	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1107	Silver maple	Acer saccharinum	Good	26	no		non
1108	American elm	Ulmus americana	Good	8	no		REGULATED
1109	Scots pine	Pinus sylvestris	Good	8	no		REGULATED
1110	Silver maple	Acer saccharinum	Good	8	no		non
1111	Black cherry	Prunus serotina	Good	5	no		REGULATED
1112	Black cherry	Prunus serotina	Good	5	no		REGULATED
1113	American elm	Ulmus americana	Good	5	no		REGULATED
1114	Black cherry	Prunus serotina	Good	6	no		REGULATED
1115	Silver maple	Acer saccharinum	Good	9	yes		non
1116	Black cherry	Prunus serotina	Good	5	no		REGULATED
1117	Eastern redcedar	Juniperus virginiana	Good	6	no		REGULATED
1118	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1119	Black cherry	Prunus serotina	Good	5	no		REGULATED
1120	Silver maple	Acer saccharinum	Good	14	no		non
1121	American elm	Ulmus americana	Good	7	no		REGULATED
1122	Silver maple	Acer saccharinum	Good	12	no		non
1123	Northern red oak	Quercus rubra	Good	12	no		REGULATED
1124	Silver maple	Acer saccharinum	Good	5	yes		non
1125	Northern red oak	Quercus rubra	Good	8	no		REGULATED
1126	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
1127	Eastern cottonwood	Populus deltoides	Good	18	no		non
1128	Eastern cottonwood	Populus deltoides	Good	18	no		non
1129	Red maple	Acer rubrum	Good	8	yes		REGULATED
1130	Eastern cottonwood	Populus deltoides	Good	16	no		non
1131	Eastern cottonwood	Populus deltoides	Good	9	no		non
1132	Eastern cottonwood	Populus deltoides	Good	10	no		non
1133	Eastern cottonwood	Populus deltoides	Good	9	no		non
1134	Eastern cottonwood	Populus deltoides	Good	14	no		non
1135	Eastern cottonwood	Populus deltoides	Good	10	no		non
1136	Silver maple	Acer saccharinum	Good	5	yes		non
1137	Silver maple	Acer saccharinum	Good	7	no		non
1138	Eastern cottonwood	Populus deltoides	Good	15	no		non
1139	American elm	Ulmus americana	Good	5	no		REGULATED
1140	Eastern cottonwood	Populus deltoides	Good	17	no		non
1141	American elm	Ulmus americana	Good	8	no		REGULATED
1142	Eastern cottonwood	Populus deltoides	Good	16	no		non
1143	Eastern cottonwood	Populus deltoides	Dead	9	no		non
1144	Eastern cottonwood	Populus deltoides	Dead	9	no		non
1145	Silver maple	Acer saccharinum	Good	6	no		non
1146	Silver maple	Acer saccharinum	Good	9	no		non
1147	Red maple	Acer rubrum	Good	6	yes		REGULATED
1148	Silver maple	Acer saccharinum	Good	9	yes		non
1149	Eastern cottonwood	Populus deltoides	Good	12	no		non
1150	Eastern cottonwood	Populus deltoides	Good	15	no		non
1151	Eastern cottonwood	Populus deltoides	Good	15	no		non
1152	Eastern cottonwood	Populus deltoides	Good	13	no		non
1153	Eastern cottonwood	Populus deltoides	Dead	9	no		non
1154	Eastern cottonwood	Populus deltoides	Poor	9	no		non
1155	Eastern cottonwood	Populus deltoides	Good	12	no		non
1156	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1157	Silver maple	Acer saccharinum	Good	9	no		non
1158	American elm	Ulmus americana	Good	6	no		REGULATED
1159	American elm	Ulmus americana	Good	5	no		REGULATED
1160	American elm	Ulmus americana	Dead	6	no		non
1161	Eastern cottonwood	Populus deltoides	Good	13	no		non
1162	Silver maple	Acer saccharinum	Good	5	yes		non
1163	Silver maple	Acer saccharinum	Good	11	no		non
1164	Eastern cottonwood	Populus deltoides	Good	15	no		non
1165	Eastern cottonwood	Populus deltoides	Good	15	no		non
1166	Silver maple	Acer saccharinum	Good	7	yes		non
1167	Northern red oak	Quercus rubra	Good	8	no		REGULATED
1168	Silver maple	Acer saccharinum	Good	6	no		non
1169	Eastern cottonwood	Populus deltoides	Good	22	no		non
1170	Silver maple	Acer saccharinum	Good	9	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1171	American elm	Ulmus americana	Dead	5	no		non
1172	Eastern cottonwood	Populus deltoides	Good	14	no		non
1173	Eastern cottonwood	Populus deltoides	Good	17	no		non
1174	Silver maple	Acer saccharinum	Good	5	yes		non
1175	Eastern cottonwood	Populus deltoides	Poor	9	no		non
1176	American elm	Ulmus americana	Dead	14	no		non
1177	American elm	Ulmus americana	Dead	9	no		non
1178	Silver maple	Acer saccharinum	Good	10	no		non
1179	Silver maple	Acer saccharinum	Good	14	yes		non
1180	Silver maple	Acer saccharinum	Good	7	no		non
1181	Silver maple	Acer saccharinum	Good	6	no		non
1182	Silver maple	Acer saccharinum	Good	8	yes		non
1183	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
1184	American elm	Ulmus americana	Good	14	no		REGULATED
1185	American elm	Ulmus americana	Dead	19	no		non
1186	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
1187	Northern red oak	Quercus rubra	Good	5	yes		REGULATED
1188	American elm	Ulmus americana	Good	12	no		REGULATED
1189	Eastern cottonwood	Populus deltoides	Good	14	no		non
1190	Eastern cottonwood	Populus deltoides	Good	15	no		non
1191	Eastern cottonwood	Populus deltoides	Good	14	no		non
1192	Eastern cottonwood	Populus deltoides	Good	21	no		non
1193	Eastern cottonwood	Populus deltoides	Good	19	no		non
1194	Eastern cottonwood	Populus deltoides	Good	13	yes		non
1195	Silver maple	Acer saccharinum	Good	8	yes		non
1196	Silver maple	Acer saccharinum	Good	5	yes		non
1197	Eastern cottonwood	Populus deltoides	Good	17	no		non
1198	Eastern cottonwood	Populus deltoides	Good	14	yes		non
1199	Eastern cottonwood	Populus deltoides	Good	15	no		non
1200	Eastern cottonwood	Populus deltoides	Good	11	no		non
1201	Eastern cottonwood	Populus deltoides	Dead	10	yes		non
1202	Silver maple	Acer saccharinum	Good	7	no		non
1203	Silver maple	Acer saccharinum	Good	8	no		non
1204	Eastern cottonwood	Populus deltoides	Dead	8	no		non
1205	Eastern cottonwood	Populus deltoides	Good	10	no		non
1206	Silver maple	Acer saccharinum	Good	6	no		non
1207	Silver maple	Acer saccharinum	Good	8	no		non
1208	Silver maple	Acer saccharinum	Good	13	no		non
1209	Silver maple	Acer saccharinum	Good	6	no		non
1210	Silver maple	Acer saccharinum	Good	6	no		non
1211	Silver maple	Acer saccharinum	Good	7	no		non
1212	Silver maple	Acer saccharinum	Good	9	no		non
1213	Silver maple	Acer saccharinum	Good	8	no		non
1214	Silver maple	Acer saccharinum	Dead	7	no		non
1215	Silver maple	Acer saccharinum	Poor	8	yes		non
1216	Silver maple	Acer saccharinum	Poor	6	no		non
1217	Northern red oak	Quercus rubra	Good	8	no		REGULATED
1218	Eastern redcedar	Juniperus virginiana	Good	6	no		REGULATED
1219	Silver maple	Acer saccharinum	Good	7	yes		non
1220	Silver maple	Acer saccharinum	Good	8	yes	YES	non
1221	Red maple	Acer rubrum	Good	10	no		REGULATED
1222	Red maple	Acer rubrum	Good	12	no		REGULATED
1223	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
1224	Red maple	Acer rubrum	Good	7	no		REGULATED
1225	Red maple	Acer rubrum	Good	10	no		REGULATED
1226	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1227	Red maple	Acer rubrum	Good	8	no	YES	REGULATED
1228	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1229	Eastern cottonwood	Populus deltoides	Good	12	no		non
1230	Red maple	Acer rubrum	Good	6	no		REGULATED
1231	Eastern cottonwood	Populus deltoides	Good	18	no	YES	non
1232	Eastern cottonwood	Populus deltoides	Good	15	no	YES	non
1233	Northern red oak	Quercus rubra	Good	5	no	YES	REGULATED
1234	Eastern cottonwood	Populus deltoides	Good	22	no		non
1235	Silver maple	Acer saccharinum	Good	15	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1236	American elm	Ulmus americana	Good	6	no		REGULATED
1237	Eastern cottonwood	Populus deltoides	Good	20	no		non
1238	Eastern cottonwood	Populus deltoides	Good	18	no		non
1239	Eastern cottonwood	Populus deltoides	Good	8	no		non
1240	Silver maple	Acer saccharinum	Good	18	yes		non
1241	Eastern cottonwood	Populus deltoides	Poor	10	no		non
1242	Eastern cottonwood	Populus deltoides	Poor	11	no		non
1243	Eastern cottonwood	Populus deltoides	Good	14	no		non
1244	Silver maple	Acer saccharinum	Good	9	no		non
1245	American elm	Ulmus americana	Dead	7	no		non
1246	Eastern cottonwood	Populus deltoides	Good	9	no		non
1247	Eastern cottonwood	Populus deltoides	Good	15	no		non
1248	Eastern cottonwood	Populus deltoides	Good	20	no		non
1249	Silver maple	Acer saccharinum	Good	10	no		non
1250	Red maple	Acer rubrum	Good	6	no		REGULATED
1251	Eastern cottonwood	Populus deltoides	Poor	12	yes		non
1252	American elm	Ulmus americana	Good	6	no		REGULATED
1253	American elm	Ulmus americana	Dead	5	yes		non
1254	Silver maple	Acer saccharinum	Good	8	yes		non
1255	Red maple	Acer rubrum	Good	6	no	YES	REGULATED
1256	Silver maple	Acer saccharinum	Good	8	yes	YES	non
1257	Silver maple	Acer saccharinum	Good	8	yes		non
1258	American elm	Ulmus americana	Dead	7	no		non
1259	American elm	Ulmus americana	Dead	6	no		non
1260	Silver maple	Acer saccharinum	Good	9	yes		non
1261	American elm	Ulmus americana	Dead	9	no		non
1262	American elm	Ulmus americana	Good	6	no		REGULATED
1263	American elm	Ulmus americana	Good	6	no		REGULATED
1264	Silver maple	Acer saccharinum	Good	7	no		non
1265	Silver maple	Acer saccharinum	Good	7	yes	YES	non
1266	Silver maple	Acer saccharinum	Dead	10	no	YES	non
1267	Silver maple	Acer saccharinum	Good	12	no	YES	non
1268	Silver maple	Acer saccharinum	Dead	6	no	YES	non
1269	Northern red oak	Quercus rubra	Good	8	no	YES	REGULATED
1270	Silver maple	Acer saccharinum	Poor	14	yes	YES	non
1271	Silver maple	Acer saccharinum	Good	10	yes		non
1272	American elm	Ulmus americana	Poor	7	no		non
1273	Eastern cottonwood	Populus deltoides	Good	28	no		non
1274	Silver maple	Acer saccharinum	Good	6	yes		non
1275	Silver maple	Acer saccharinum	Good	7	no		non
1276	American elm	Ulmus americana	Dead	6	no		non
1277	Eastern cottonwood	Populus deltoides	Poor	12	no		non
1278	Eastern cottonwood	Populus deltoides	Dead	12	no		non
1279	American elm	Ulmus americana	Dead	11	no		non
1280	American elm	Ulmus americana	Good	6	no		REGULATED
1281	American elm	Ulmus americana	Good	12	no		REGULATED
1282	American elm	Ulmus americana	Good	5	no		REGULATED
1283	Silver maple	Acer saccharinum	Good	8	yes		non
1284	Silver maple	Acer saccharinum	Good	10	yes		non
1285	Eastern cottonwood	Populus deltoides	Dead	16	no		non
1286	American elm	Ulmus americana	Good	7	no		REGULATED
1287	Eastern cottonwood	Populus deltoides	Dead	15	no		non
1288	Eastern cottonwood	Populus deltoides	Good	17	no		non
1289	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1290	Silver maple	Acer saccharinum	Good	8	yes		non
1291	American elm	Ulmus americana	Good	5	no		REGULATED
1292	Eastern cottonwood	Populus deltoides	Dead	12	no		non
1293	American elm	Ulmus americana	Good	6	no		REGULATED
1294	Eastern cottonwood	Populus deltoides	Good	28	no		non
1295	Silver maple	Acer saccharinum	Good	32	no		non
1296	Silver maple	Acer saccharinum	Good	17	no		non
1297	Eastern cottonwood	Populus deltoides	Good	7	no		non
1298	American elm	Ulmus americana	Good	8	no		REGULATED
1299	Silver maple	Acer saccharinum	Good	7	yes		non
1300	Silver maple	Acer saccharinum	Good	8	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1301	Silver maple	Acer saccharinum	Good	13	yes		non
1302	American elm	Ulmus americana	Dead	6	no		non
1303	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
1304	Silver maple	Acer saccharinum	Good	38	no		non
1305	Silver maple	Acer saccharinum	Good	8	no		non
1306	Silver maple	Acer saccharinum	Good	8	no		non
1307	Silver maple	Acer saccharinum	Good	6	no		non
1308	Northern red oak	Quercus rubra	Good	6	no	YES	REGULATED
1309	Silver maple	Acer saccharinum	Good	16	yes	YES	non
1310	Silver maple	Acer saccharinum	Poor	26	no	YES	non
1311	Silver maple	Acer saccharinum	Dead	9	no	YES	non
1312	Silver maple	Acer saccharinum	Good	12	yes	YES	non
1313	Silver maple	Acer saccharinum	Good	21	yes	YES	non
1314	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
1315	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
1316	Eastern cottonwood	Populus deltoides	Good	14	no		non
1317	Eastern cottonwood	Populus deltoides	Good	12	no		non
1318	Northern red oak	Quercus rubra	Good	5	no		REGULATED
1319	Eastern cottonwood	Populus deltoides	Good	10	yes		non
1320	Silver maple	Acer saccharinum	Good	17	no		non
1321	Eastern cottonwood	Populus deltoides	Dead	12	no		non
1322	Silver maple	Acer saccharinum	Good	11	no		non
1323	American elm	Ulmus americana	Good	5	no		REGULATED
1324	Eastern cottonwood	Populus deltoides	Good	15	yes		non
1325	Eastern cottonwood	Populus deltoides	Good	10	no		non
1326	Eastern cottonwood	Populus deltoides	Good	9	no		non
1327	Silver maple	Acer saccharinum	Good	12	no		non
1328	Eastern cottonwood	Populus deltoides	Poor	12	no		non
1329	American elm	Ulmus americana	Good	9	no		REGULATED
1330	Eastern cottonwood	Populus deltoides	Good	13	yes		non
1331	Silver maple	Acer saccharinum	Good	13	yes		non
1332	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1333	American elm	Ulmus americana	Dead	11	yes		non
1334	Silver maple	Acer saccharinum	Good	7	yes		non
1335	Silver maple	Acer saccharinum	Good	9	yes		non
1336	Eastern cottonwood	Populus deltoides	Good	20	no		non
1337	Eastern cottonwood	Populus deltoides	Dead	26	no		non
1338	Silver maple	Acer saccharinum	Good	22	yes		non
1339	Silver maple	Acer saccharinum	Good	34	no		non
1340	Silver maple	Acer saccharinum	Good	8	no		non
1341	Silver maple	Acer saccharinum	Good	14	yes		non
1342	Eastern cottonwood	Populus deltoides	Good	34	no		non
1343	American elm	Ulmus americana	Dead	13	no		non
1344	American elm	Ulmus americana	Good	6	no		REGULATED
1345	Pin oak	Quercus palustris	Good	7	no		REGULATED
1346	Eastern cottonwood	Populus deltoides	Good	20	no		non
1347	American elm	Ulmus americana	Dead	8	no		non
1348	American elm	Ulmus americana	Dead	11	no		non
1349	Silver maple	Acer saccharinum	Good	14	yes		non
1350	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1351	American elm	Ulmus americana	Good	5	no		REGULATED
1352	Eastern cottonwood	Populus deltoides	Good	27	no		non
1353	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1354	Silver maple	Acer saccharinum	Dead	9	no		non
1355	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1356	Eastern cottonwood	Populus deltoides	Poor	25	no		non
1357	Silver maple	Acer saccharinum	Good	7	yes		non
1358	American elm	Ulmus americana	Dead	9	no		non
1359	Silver maple	Acer saccharinum	Good	9	no		non
1360	Eastern cottonwood	Populus deltoides	Dead	7	no		non
1361	Eastern cottonwood	Populus deltoides	Dead	28	no		non
1362	Silver maple	Acer saccharinum	Good	6	yes		non
1363	Silver maple	Acer saccharinum	Good	11	yes		non
1364	American elm	Ulmus americana	Poor	8	no		non
1365	American elm	Ulmus americana	Dead	5	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1366	Eastern cottonwood	Populus deltoides	Good	15	no		non
1367	Silver maple	Acer saccharinum	Good	8	no		non
1368	Eastern cottonwood	Populus deltoides	Good	16	no		non
1369	Silver maple	Acer saccharinum	Good	7	yes		non
1370	Silver maple	Acer saccharinum	Good	9	yes		non
1371	American elm	Ulmus americana	Dead	10	no		non
1372	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1373	American elm	Ulmus americana	Dead	5	no		non
1374	Silver maple	Acer saccharinum	Good	20	yes		non
1375	Silver maple	Acer saccharinum	Good	10	yes		non
1376	Eastern cottonwood	Populus deltoides	Good	26	no		non
1377	Silver maple	Acer saccharinum	Good	10	yes		non
1378	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1379	Silver maple	Acer saccharinum	Poor	28	yes		non
1380	Silver maple	Acer saccharinum	Good	12	yes		non
1381	American elm	Ulmus americana	Good	7	no		REGULATED
1382	Eastern cottonwood	Populus deltoides	Poor	14	no		non
1383	Silver maple	Acer saccharinum	Good	7	no		non
1384	American elm	Ulmus americana	Poor	6	no		non
1385	American elm	Ulmus americana	Good	7	no		REGULATED
1386	Eastern cottonwood	Populus deltoides	Good	21	no		non
1387	Pin oak	Quercus palustris	Good	20	no	YES	REGULATED
1388	American elm	Ulmus americana	Dead	10	no	YES	non
1389	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1390	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1391	Red maple	Acer rubrum	Good	20	no	YES	REGULATED
1392	Silver maple	Acer saccharinum	Good	15	no	YES	non
1393	Sugar maple	Acer saccharum	Poor	6	no	YES	non
1394	Silver maple	Acer saccharinum	Good	9	no	YES	non
1395	American elm	Ulmus americana	Dead	7	no	YES	non
1396	Silver maple	Acer saccharinum	Good	16	yes	YES	non
1397	American elm	Ulmus americana	Dead	6	no	YES	non
1398	American elm	Ulmus americana	Poor	8	no	YES	non
1399	Eastern cottonwood	Populus deltoides	Poor	10	yes	YES	non
1400	American elm	Ulmus americana	Poor	6	no		non
1401	Silver maple	Acer saccharinum	Good	8	yes		non
1402	Eastern cottonwood	Populus deltoides	Good	19	no		non
1403	Eastern cottonwood	Populus deltoides	Good	14	yes		non
1404	Silver maple	Acer saccharinum	Good	10	yes		non
1405	Silver maple	Acer saccharinum	Good	8	no		non
1406	Eastern cottonwood	Populus deltoides	Good	15	no		non
1407	Eastern cottonwood	Populus deltoides	Good	19	no		non
1408	American elm	Ulmus americana	Good	5	no		REGULATED
1409	Silver maple	Acer saccharinum	Good	5	yes		non
1410	American elm	Ulmus americana	Good	10	no		REGULATED
1411	Eastern cottonwood	Populus deltoides	Good	15	no		non
1412	Eastern cottonwood	Populus deltoides	Good	22	no		non
1413	American elm	Ulmus americana	Good	5	no		REGULATED
1414	Eastern cottonwood	Populus deltoides	Dead	9	no		non
1415	Pin oak	Quercus palustris	Good	6	no		REGULATED
1416	Eastern cottonwood	Populus deltoides	Good	17	no		non
1417	Eastern cottonwood	Populus deltoides	Good	11	no		non
1418	Eastern cottonwood	Populus deltoides	Dead	9	no		non
1419	Eastern cottonwood	Populus deltoides	Dead	10	no		non
1420	Unknown tree	Unknown tree	Dead	7	no		non
1421	Silver maple	Acer saccharinum	Good	6	yes		non
1422	Silver maple	Acer saccharinum	Good	22	no		non
1423	Eastern cottonwood	Populus deltoides	Good	15	no		non
1424	Eastern cottonwood	Populus deltoides	Good	18	no		non
1425	Silver maple	Acer saccharinum	Good	6	yes		non
1426	Eastern cottonwood	Populus deltoides	Poor	7	no		non
1427	Pin oak	Quercus palustris	Good	6	no		REGULATED
1428	American elm	Ulmus americana	Dead	8	no		non
1429	American elm	Ulmus americana	Good	5	no		REGULATED
1430	American elm	Ulmus americana	Good	7	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1431	Eastern cottonwood	Populus deltoides	Good	10	yes		non
1432	Eastern cottonwood	Populus deltoides	Good	15	no		non
1433	Silver maple	Acer saccharinum	Good	6	yes		non
1434	Eastern cottonwood	Populus deltoides	Good	12	no		non
1435	Silver maple	Acer saccharinum	Good	5	yes		non
1436	Silver maple	Acer saccharinum	Good	6	no		non
1437	Eastern cottonwood	Populus deltoides	Poor	9	no		non
1438	Silver maple	Acer saccharinum	Good	5	yes		non
1439	Eastern cottonwood	Populus deltoides	Good	12	no		non
1440	American elm	Ulmus americana	Good	7	no		REGULATED
1441	Eastern cottonwood	Populus deltoides	Good	9	no		non
1442	Eastern cottonwood	Populus deltoides	Good	14	no		non
1443	Eastern cottonwood	Populus deltoides	Poor	8	no		non
1444	Eastern cottonwood	Populus deltoides	Good	11	no		non
1445	Silver maple	Acer saccharinum	Good	10	no		non
1446	American elm	Ulmus americana	Good	10	no		REGULATED
1447	American elm	Ulmus americana	Good	7	no		REGULATED
1448	Eastern cottonwood	Populus deltoides	Good	13	no		non
1449	Eastern cottonwood	Populus deltoides	Good	8	no		non
1450	Silver maple	Acer saccharinum	Good	7	yes		non
1451	American elm	Ulmus americana	Poor	5	no		non
1452	Silver maple	Acer saccharinum	Good	8	no		non
1453	Eastern cottonwood	Populus deltoides	Good	15	no		non
1454	Eastern cottonwood	Populus deltoides	Good	22	no		non
1455	American elm	Ulmus americana	Good	7	no		REGULATED
1456	Silver maple	Acer saccharinum	Good	15	no		non
1457	Eastern cottonwood	Populus deltoides	Good	18	no		non
1458	Silver maple	Acer saccharinum	Good	11	no		non
1459	Silver maple	Acer saccharinum	Good	5	no		non
1460	Silver maple	Acer saccharinum	Good	9	no		non
1461	Eastern cottonwood	Populus deltoides	Good	18	no		non
1462	Eastern cottonwood	Populus deltoides	Good	15	no		non
1463	Silver maple	Acer saccharinum	Good	13	no		non
1464	Silver maple	Acer saccharinum	Good	16	no		non
1465	Eastern cottonwood	Populus deltoides	Good	13	no		non
1466	American elm	Ulmus americana	Good	9	no		REGULATED
1467	American elm	Ulmus americana	Dead	7	no		non
1468	American elm	Ulmus americana	Good	5	no		REGULATED
1469	Silver maple	Acer saccharinum	Good	10	no		non
1470	Eastern cottonwood	Populus deltoides	Good	23	no		non
1471	Eastern cottonwood	Populus deltoides	Good	24	no		non
1472	Sugar maple	Acer saccharum	Good	11	no	YES	REGULATED
1473	Silver maple	Acer saccharinum	Good	7	no	YES	non
1474	Silver maple	Acer saccharinum	Good	24	no		non
1475	Silver maple	Acer saccharinum	Good	11	yes	YES	non
1476	Shagbark hickory	Carya ovata	Good	9	no	YES	REGULATED
1477	Shagbark hickory	Carya ovata	Good	7	no	YES	REGULATED
1478	Shagbark hickory	Carya ovata	Good	9	no	YES	REGULATED
1479	Shagbark hickory	Carya ovata	Good	11	no	YES	REGULATED
1480	Shagbark hickory	Carya ovata	Good	5	no	YES	REGULATED
1481	Shagbark hickory	Carya ovata	Good	8	no	YES	REGULATED
1482	Shagbark hickory	Carya ovata	Good	6	no	YES	REGULATED
1483	Shagbark hickory	Carya ovata	Good	11	no	YES	REGULATED
1484	Shagbark hickory	Carya ovata	Good	10	no	YES	REGULATED
1485	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1486	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1487	Shagbark hickory	Carya ovata	Good	12	no	YES	REGULATED
1488	Shagbark hickory	Carya ovata	Good	11	no	YES	REGULATED
1489	Shagbark hickory	Carya ovata	Good	5	no	YES	REGULATED
1490	Shagbark hickory	Carya ovata	Good	10	no	YES	REGULATED
1491	Shagbark hickory	Carya ovata	Good	10	no	YES	REGULATED
1492	Shagbark hickory	Carya ovata	Good	6	yes	YES	REGULATED
1493	Shagbark hickory	Carya ovata	Good	7	no	YES	REGULATED
1494	Shagbark hickory	Carya ovata	Good	9	no	YES	REGULATED
1495	Shagbark hickory	Carya ovata	Good	7	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1496	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1497	American elm	Ulmus americana	Dead	6	no	YES	non
1498	American elm	Ulmus americana	Dead	5	no	YES	non
1499	Silver maple	Acer saccharinum	Good	7	yes	YES	non
1500	American elm	Ulmus americana	Good	6	no		REGULATED
1501	Silver maple	Acer saccharinum	Good	11	no		non
1502	American elm	Ulmus americana	Dead	6	no		non
1503	Silver maple	Acer saccharinum	Good	6	no		non
1504	Silver maple	Acer saccharinum	Good	8	no		non
1505	Silver maple	Acer saccharinum	Good	5	no		non
1506	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1507	American elm	Ulmus americana	Dead	6	no		non
1508	Silver maple	Acer saccharinum	Good	8	yes		non
1509	Unknown tree	Unknown tree	Dead	10	yes		non
1510	Silver maple	Acer saccharinum	Good	8	yes		non
1511	Eastern cottonwood	Populus deltoides	Good	18	no		non
1512	Eastern cottonwood	Populus deltoides	Good	21	no		non
1513	American elm	Ulmus americana	Dead	5	yes		non
1514	American elm	Ulmus americana	Dead	10	no		non
1515	Silver maple	Acer saccharinum	Good	8	no		non
1516	American elm	Ulmus americana	Dead	6	no		non
1517	American elm	Ulmus americana	Dead	8	no		non
1518	Silver maple	Acer saccharinum	Good	10	yes		non
1519	Pin oak	Quercus palustris	Good	11	no		REGULATED
1520	Pin oak	Quercus palustris	Good	10	no		REGULATED
1521	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
1522	Silver maple	Acer saccharinum	Good	5	no		non
1523	Pin oak	Quercus palustris	Good	10	no		REGULATED
1524	Silver maple	Acer saccharinum	Good	10	no		non
1525	Silver maple	Acer saccharinum	Good	7	no		non
1526	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
1527	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
1528	Silver maple	Acer saccharinum	Good	7	yes		non
1529	American elm	Ulmus americana	Dead	6	no		non
1530	Silver maple	Acer saccharinum	Good	7	no		non
1531	American elm	Ulmus americana	Dead	5	no		non
1532	American elm	Ulmus americana	Dead	7	no		non
1533	Black cherry	Prunus serotina	Good	6	no		REGULATED
1534	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
1535	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
1536	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
1537	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
1538	American elm	Ulmus americana	Dead	11	no		non
1539	Eastern cottonwood	Populus deltoides	Poor	30	no	YES	non
1540	Silver maple	Acer saccharinum	Good	6	no	YES	non
1541	Shagbark hickory	Carya ovata	Good	7	no	YES	REGULATED
1542	Silver maple	Acer saccharinum	Good	9	yes	YES	non
1543	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1544	Silver maple	Acer saccharinum	Good	6	no	YES	non
1545	Silver maple	Acer saccharinum	Good	6	no	YES	non
1546	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1547	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1548	American elm	Ulmus americana	Poor	6	no	YES	non
1549	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1550	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1551	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1552	American elm	Ulmus americana	Dead	7	no	YES	non
1553	Silver maple	Acer saccharinum	Good	6	no	YES	non
1554	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1555	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1556	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1557	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1558	Eastern cottonwood	Populus deltoides	Good	25	no	YES	non
1559	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1560	Red maple	Acer rubrum	Good	7	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1561	Silver maple	Acer saccharinum	Good	13	yes	YES	non
1562	Hawthorn	Crataegus spp.	Good	7	yes	YES	REGULATED
1563	American elm	Ulmus americana	Dead	6	no	YES	non
1564	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1565	Buckthorn	Rhamnus	Good	5	no	YES	REGULATED
1566	Hawthorn	Crataegus spp.	Good	6	yes	YES	REGULATED
1567	Silver maple	Acer saccharinum	Good	6	yes	YES	non
1568	American elm	Ulmus americana	Dead	5	no	YES	non
1569	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1570	Silver maple	Acer saccharinum	Good	10	yes	YES	non
1571	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1572	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1573	Hawthorn	Crataegus spp.	Good	5	yes	YES	REGULATED
1574	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1575	Hawthorn	Crataegus spp.	Good	5	yes	YES	REGULATED
1576	Hawthorn	Crataegus spp.	Good	7	no	YES	REGULATED
1577	Hawthorn	Crataegus spp.	Good	5	no	YES	REGULATED
1578	American elm	Ulmus americana	Dead	5	no	YES	non
1579	American elm	Ulmus americana	Dead	5	no	YES	non
1580	Silver maple	Acer saccharinum	Good	7	no	YES	non
1581	Eastern cottonwood	Populus deltoides	Good	25	no	YES	non
1582	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1583	American elm	Ulmus americana	Dead	10	no	YES	non
1584	Black cherry	Prunus serotina	Good	9	no	YES	REGULATED
1585	Silver maple	Acer saccharinum	Good	6	yes	YES	non
1586	Green ash	Fraxinus pensylvanica	Poor	5	no	YES	non
1587	Eastern cottonwood	Populus deltoides	Good	22	no	YES	non
1588	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1589	Eastern cottonwood	Populus deltoides	Good	11	no	YES	non
1590	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1591	Silver maple	Acer saccharinum	Good	6	no	YES	non
1592	Hawthorn	Crataegus spp.	Good	5	no	YES	REGULATED
1593	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1594	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1595	Silver maple	Acer saccharinum	Good	12	no	YES	non
1596	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1597	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1598	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1599	Hawthorn	Crataegus spp.	Good	5	no	YES	REGULATED
1600	Hawthorn	Crataegus spp.	Poor	6	yes	YES	non
1601	American elm	Ulmus americana	Good	11	no	YES	REGULATED
1602	Silver maple	Acer saccharinum	Good	7	no	YES	non
1603	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1604	Silver maple	Acer saccharinum	Good	5	no	YES	non
1605	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1606	American elm	Ulmus americana	Dead	5	no	YES	non
1607	Silver maple	Acer saccharinum	Good	9	yes	YES	non
1608	Silver maple	Acer saccharinum	Good	20	no	YES	non
1609	Silver maple	Acer saccharinum	Good	7	yes	YES	non
1610	Silver maple	Acer saccharinum	Good	10	no	YES	non
1611	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1612	Pin oak	Quercus palustris	Good	5	no	YES	REGULATED
1613	Silver maple	Acer saccharinum	Good	6	no	YES	non
1614	Red maple	Acer rubrum	Good	14	no	YES	REGULATED
1615	American elm	Ulmus americana	Dead	5	no	YES	non
1616	Red maple	Acer rubrum	Good	11	no	YES	REGULATED
1617	Buckthorn	Rhamnus cathartica	Good	6	no	YES	REGULATED
1618	Unknown tree	Unknown tree	Dead	9	no	YES	non
1619	Black cherry	Prunus serotina	Good	7	no	YES	REGULATED
1620	Unknown tree	Unknown tree	Dead	13	no	YES	non
1621	Black cherry	Prunus serotina	Good	8	no		REGULATED
1622	American elm	Ulmus americana	Dead	8	no	YES	non
1623	American elm	Ulmus americana	Good	5	no		REGULATED
1624	American elm	Ulmus americana	Good	9	no		REGULATED
1625	American elm	Ulmus americana	Good	9	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1626	American elm	Ulmus americana	Good	6	no		REGULATED
1627	American elm	Ulmus americana	Dead	7	no		non
1628	American elm	Ulmus americana	Dead	8	no		non
1629	Silver maple	Acer saccharinum	Good	9	no		non
1630	Silver maple	Acer saccharinum	Good	14	no		non
1631	American elm	Ulmus americana	Dead	9	no		non
1632	Red maple	Acer rubrum	Good	9	no		REGULATED
1633	Red maple	Acer rubrum	Good	12	no		REGULATED
1634	American elm	Ulmus americana	Good	5	no		REGULATED
1635	American elm	Ulmus americana	Good	6	no		REGULATED
1636	Silver maple	Acer saccharinum	Good	12	no	YES	non
1637	Apple	Malus spp.	Poor	7	yes	YES	non
1638	Unknown tree	Unknown tree	Dead	14	no	YES	non
1639	Silver maple	Acer saccharinum	Good	8	no	YES	non
1640	Silver maple	Acer saccharinum	Good	8	no	YES	non
1641	Buckthorn	Rhamnus cathartica	Good	5	yes	YES	REGULATED
1642	Unknown tree	Unknown tree	Dead	6	no	YES	non
1643	Buckthorn	Rhamnus cathartica	Good	6	no	YES	REGULATED
1644	Sugar maple	Acer saccharum	Good	7	no	YES	REGULATED
1645	Buckthorn	Rhamnus cathartica	Good	5	no	YES	REGULATED
1646	Silver maple	Acer saccharinum	Good	9	no	YES	non
1647	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1648	American elm	Ulmus americana	Dead	10	no	YES	non
1649	Sugar maple	Acer saccharum	Good	6	no	YES	REGULATED
1650	Apple	Malus spp.	Poor	6	yes	YES	non
1651	Apple	Malus spp.	Poor	6	no	YES	non
1652	Apple	Malus spp.	Poor	6	no	YES	non
1653	Black cherry	Prunus serotina	Good	6	no	YES	REGULATED
1654	Northern red oak	Quercus rubra	Good	20	no	YES	REGULATED
1655	Hawthorn	Crataegus spp.	Good	10	no	YES	REGULATED
1656	Black cherry	Prunus serotina	Good	9	no	YES	REGULATED
1657	American elm	Ulmus americana	Dead	6	no	YES	non
1658	American elm	Ulmus americana	Dead	10	no	YES	non
1659	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1660	Hawthorn	Crataegus spp.	Good	6	no	YES	REGULATED
1661	Black cherry	Prunus serotina	Good	8	no	YES	REGULATED
1662	Black cherry	Prunus serotina	Good	8	no	YES	REGULATED
1663	Black cherry	Prunus serotina	Good	6	no	YES	REGULATED
1664	American elm	Ulmus americana	Dead	14	no	YES	non
1665	American elm	Ulmus americana	Dead	10	no	YES	non
1666	American elm	Ulmus americana	Good	11	no	YES	REGULATED
1667	American elm	Ulmus americana	Dead	9	no	YES	non
1668	Silver maple	Acer saccharinum	Good	7	yes	YES	non
1669	Shagbark hickory	Carya ovata	Good	16	no	YES	REGULATED
1670	Silver maple	Acer saccharinum	Good	7	no	YES	non
1671	Green ash	Fraxinus pensylvanica	Dead	7	no	YES	non
1672	Silver maple	Acer saccharinum	Good	12	yes	YES	non
1673	American elm	Ulmus americana	Dead	8	no	YES	non
1674	Black cherry	Prunus serotina	Good	7	no	YES	REGULATED
1675	Apple	Malus spp.	Good	8	no	YES	REGULATED
1676	Apple	Malus spp.	Good	6	no	YES	REGULATED
1677	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1678	Apple	Malus spp.	Dead	9	no	YES	non
1679	Hawthorn	Crataegus spp.	Good	6	yes	YES	REGULATED
1680	Apple	Malus spp.	Dead	5	no	YES	non
1681	Apple	Malus spp.	Good	7	no	YES	REGULATED
1682	Hawthorn	Crataegus spp.	Good	5	yes	YES	REGULATED
1683	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1684	Silver maple	Acer saccharinum	Good	19	yes	YES	non
1685	American elm	Ulmus americana	Dead	9	no	YES	non
1686	American elm	Ulmus americana	Dead	8	no	YES	non
1687	Apple	Malus spp.	Good	6	no	YES	REGULATED
1688	American elm	Ulmus americana	Dead	9	no	YES	non
1689	Apple	Malus spp.	Dead	5	yes	YES	non
1690	Hawthorn	Crataegus spp.	Good	5	yes	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1691	American elm	Ulmus americana	Good	10	no	YES	REGULATED
1692	American elm	Ulmus americana	Good	16	no	YES	REGULATED
1693	American elm	Ulmus americana	Dead	12	no	YES	non
1694	Apple	Malus spp.	Good	8	no	YES	REGULATED
1695	Black walnut	Juglans nigra	Good	9	no	YES	REGULATED
1696	American elm	Ulmus americana	Dead	7	no	YES	non
1697	Sugar maple	Acer saccharum	Poor	7	no	YES	non
1698	Sugar maple	Acer saccharum	Good	9	no	YES	REGULATED
1699	Eastern cottonwood	Populus deltoides	Dead	11	no	YES	non
1700	Black walnut	Juglans nigra	Good	9	no	YES	REGULATED
1701	American elm	Ulmus americana	Dead	7	no		non
1702	Silver maple	Acer saccharinum	Good	11	yes		non
1703	Sugar maple	Acer saccharum	Good	32	no		REGULATED
1704	American elm	Ulmus americana	Poor	5	no		non
1705	American elm	Ulmus americana	Poor	7	no		non
1706	Silver maple	Acer saccharinum	Good	16	yes		non
1707	Silver maple	Acer saccharinum	Good	7	yes		non
1708	Northern red oak	Quercus rubra	Good	8	no		REGULATED
1709	Silver maple	Acer saccharinum	Good	7	yes		non
1710	American elm	Ulmus americana	Dead	6	no		non
1711	American elm	Ulmus americana	Dead	6	no		non
1712	Silver maple	Acer saccharinum	Poor	9	yes		non
1713	American elm	Ulmus americana	Dead	7	no		non
1714	American elm	Ulmus americana	Dead	7	no		non
1715	Silver maple	Acer saccharinum	Good	15	no		non
1716	Eastern cottonwood	Populus deltoides	Poor	33	yes		non
1717	Eastern cottonwood	Populus deltoides	Good	11	no		non
1718	Eastern cottonwood	Populus deltoides	Good	30	yes		non
1719	Silver maple	Acer saccharinum	Good	7	no		non
1720	Eastern cottonwood	Populus deltoides	Good	16	no		non
1721	Eastern cottonwood	Populus deltoides	Good	16	no		non
1722	American elm	Ulmus americana	Good	7	no		REGULATED
1723	Silver maple	Acer saccharinum	Good	5	yes		non
1724	American elm	Ulmus americana	Good	8	no		REGULATED
1725	Eastern cottonwood	Populus deltoides	Poor	10	no		non
1726	Silver maple	Acer saccharinum	Good	12	yes		non
1727	Eastern cottonwood	Populus deltoides	Poor	20	yes		non
1728	Silver maple	Acer saccharinum	Good	11	no		non
1729	Eastern cottonwood	Populus deltoides	Good	21	no		non
1730	Silver maple	Acer saccharinum	Good	6	no		non
1731	Eastern cottonwood	Populus deltoides	Good	36	yes		non
1732	Silver maple	Acer saccharinum	Good	7	no		non
1733	American elm	Ulmus americana	Good	9	no		REGULATED
1734	Silver maple	Acer saccharinum	Good	14	yes		non
1735	Silver maple	Acer saccharinum	Good	5	no		non
1736	Silver maple	Acer saccharinum	Poor	6	yes		non
1737	Silver maple	Acer saccharinum	Good	11	no		non
1738	Silver maple	Acer saccharinum	Poor	6	yes		non
1739	Silver maple	Acer saccharinum	Good	6	no		non
1740	Silver maple	Acer saccharinum	Good	5	yes		non
1741	Silver maple	Acer saccharinum	Good	8	no		non
1742	Silver maple	Acer saccharinum	Good	6	no		non
1743	Sugar maple	Acer saccharum	Good	6	no		REGULATED
1744	American elm	Ulmus americana	Good	6	no		REGULATED
1745	Sugar maple	Acer saccharum	Good	6	no		REGULATED
1746	Eastern cottonwood	Populus deltoides	Good	24	yes		non
1747	Eastern cottonwood	Populus deltoides	Good	17	no		non
1748	Eastern cottonwood	Populus deltoides	Good	9	no		non
1749	Silver maple	Acer saccharinum	Good	11	yes		non
1750	Eastern cottonwood	Populus deltoides	Good	17	no		non
1751	Eastern cottonwood	Populus deltoides	Good	24	no		non
1752	Silver maple	Acer saccharinum	Good	5	yes		non
1753	Silver maple	Acer saccharinum	Good	8	no		non
1754	Eastern cottonwood	Populus deltoides	Good	18	no		non
1755	Silver maple	Acer saccharinum	Good	6	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1756	Silver maple	Acer saccharinum	Good	5	yes		non
1757	Silver maple	Acer saccharinum	Good	6	no		non
1758	Silver maple	Acer saccharinum	Good	6	no		non
1759	Silver maple	Acer saccharinum	Poor	6	no		non
1760	Silver maple	Acer saccharinum	Good	11	yes		non
1761	Silver maple	Acer saccharinum	Good	12	yes		non
1762	Silver maple	Acer saccharinum	Good	7	no		non
1763	Silver maple	Acer saccharinum	Good	14	yes		non
1764	American elm	Ulmus americana	Good	5	no		REGULATED
1765	American elm	Ulmus americana	Dead	6	no		non
1766	American elm	Ulmus americana	Good	8	no		REGULATED
1767	Eastern cottonwood	Populus deltoides	Good	25	yes		non
1768	American elm	Ulmus americana	Good	5	no		REGULATED
1769	American elm	Ulmus americana	Good	5	no		REGULATED
1770	Silver maple	Acer saccharinum	Good	11	yes		non
1771	American elm	Ulmus americana	Good	5	no		REGULATED
1772	Silver maple	Acer saccharinum	Good	13	yes		non
1773	Silver maple	Acer saccharinum	Good	11	no		non
1774	Silver maple	Acer saccharinum	Good	15	yes		non
1775	American elm	Ulmus americana	Good	5	no		REGULATED
1776	Ash	Fraxinus spp.	Dead	7	no		non
1777	Silver maple	Acer saccharinum	Good	12	no		non
1778	American elm	Ulmus americana	Good	7	no		REGULATED
1779	Ash	Fraxinus spp.	Dead	5	yes		non
1780	Silver maple	Acer saccharinum	Good	7	no		non
1781	Silver maple	Acer saccharinum	Good	14	no	YES	non
1782	Silver maple	Acer saccharinum	Good	11	no	YES	non
1783	American elm	Ulmus americana	Poor	8	no	YES	non
1784	Ash	Fraxinus spp.	Dead	10	no		non
1785	Silver maple	Acer saccharinum	Good	21	yes		non
1786	American elm	Ulmus americana	Good	8	no		REGULATED
1787	Silver maple	Acer saccharinum	Good	10	no	YES	non
1788	American elm	Ulmus americana	Good	5	no		REGULATED
1789	American elm	Ulmus americana	Good	5	no		REGULATED
1790	Silver maple	Acer saccharinum	Good	20	no		non
1791	Silver maple	Acer saccharinum	Good	12	no		non
1792	American elm	Ulmus americana	Good	8	no		REGULATED
1793	Apple	Malus spp.	Good	7	no	YES	REGULATED
1794	Silver maple	Acer saccharinum	Good	18	no	YES	non
1795	American elm	Ulmus americana	Good	6	yes	YES	REGULATED
1796	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1797	Buckthorn	Rhamnus cathartica	Good	5	no	YES	REGULATED
1798	Buckthorn	Rhamnus cathartica	Good	5	no	YES	REGULATED
1799	American elm	Ulmus americana	Dead	10	no	YES	non
1800	Eastern cottonwood	Populus deltoides	Poor	9	no	YES	non
1801	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1802	Silver maple	Acer saccharinum	Good	10	yes	YES	non
1803	Boxelder	Acer negundo	Good	12	no	YES	non
1804	Buckthorn	Rhamnus cathartica	Good	5	no	YES	REGULATED
1805	Unknown tree	Unknown tree	Dead	8	no	YES	non
1806	Silver maple	Acer saccharinum	Good	11	no	YES	non
1807	Silver maple	Acer saccharinum	Good	22	no	YES	non
1808	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1809	American elm	Ulmus americana	Good	13	no	YES	REGULATED
1810	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1811	American elm	Ulmus americana	Good	11	no	YES	REGULATED
1812	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1813	Scots pine	Pinus sylvestris	Good	7	no	YES	REGULATED
1814	Scots pine	Pinus sylvestris	Good	10	no	YES	REGULATED
1815	Silver maple	Acer saccharinum	Good	13	yes	YES	non
1816	Silver maple	Acer saccharinum	Good	10	yes	YES	non
1817	Green ash	Fraxinus pensylvanica	Poor	7	no	YES	non
1818	Hawthorn	Crataegus spp.	Good	8	yes	YES	REGULATED
1819	Silver maple	Acer saccharinum	Good	6	no	YES	non
1820	Silver maple	Acer saccharinum	Good	27	no	YES	non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1821	Green ash	Fraxinus pensylvanica	Poor	6	yes	YES	non
1822	American elm	Ulmus americana	Good	9	no	YES	REGULATED
1823	Silver maple	Acer saccharinum	Good	10	no	YES	non
1824	American elm	Ulmus americana	Good	19	no	YES	REGULATED
1825	Eastern white pine	Pinus strobus	Good	7	no	YES	REGULATED
1826	Apple	Malus spp.	Poor	11	yes	YES	non
1827	Scots pine	Pinus sylvestris	Good	13	no	YES	REGULATED
1828	Blue spruce	Picea pungens	Good	13	no	YES	REGULATED
1829	Eastern white pine	Pinus strobus	Good	13	no	YES	REGULATED
1830	American elm	Ulmus americana	Good	7	no		REGULATED
1831	Hawthorn	Crataegus spp.	Good	11	no	YES	REGULATED
1832	American elm	Ulmus americana	Dead	21	no	YES	non
1833	American elm	Ulmus americana	Dead	6	no	YES	non
1834	Norway maple	Acer platanoides	Good	14	no	YES	REGULATED
1835	American elm	Ulmus americana	Poor	16	no	YES	non
1836	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1837	Silver maple	Acer saccharinum	Good	36	no	YES	non
1838	Basswood	Tilia americana	Good	20	yes	YES	REGULATED
1839	Silver maple	Acer saccharinum	Poor	29	no	YES	non
1840	Callery pear	Pyrus calleryana	Good	11	no	YES	REGULATED
1841	Eastern cottonwood	Populus deltoides	Good	34	no	YES	non
1842	Norway spruce	Picea abies	Good	14	no	YES	REGULATED
1843	Green ash	Fraxinus pensylvanica	Poor	6	no	YES	non
1844	Apple	Malus spp.	Poor	12	no	YES	non
1845	Eastern cottonwood	Populus deltoides	Good	30	no	YES	non
1846	Austrian pine	Pinus nigra	Good	12	no	YES	REGULATED
1847	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1848	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED
1849	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1850	Austrian pine	Pinus nigra	Dead	7	no	YES	non
1851	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1852	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
1853	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1854	Austrian pine	Pinus nigra	Good	12	no	YES	REGULATED
1855	Eastern cottonwood	Populus deltoides	Good	16	no	YES	non
1856	Eastern cottonwood	Populus deltoides	Good	7	no	YES	non
1857	Eastern cottonwood	Populus deltoides	Good	12	no	YES	non
1858	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1859	Austrian pine	Pinus nigra	Good	11	no	YES	REGULATED
1860	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1861	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1862	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1863	Austrian pine	Pinus nigra	Good	10	no	YES	REGULATED
1864	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1865	Scots pine	Pinus sylvestris	Good	11	no	YES	REGULATED
1866	Eastern white pine	Pinus strobus	Good	9	no	YES	REGULATED
1867	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
1868	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
1869	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
1870	Austrian pine	Pinus nigra	Good	13	no	YES	REGULATED
1871	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
1872	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
1873	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
1874	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1875	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED
1876	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED
1877	Eastern cottonwood	Populus deltoides	Good	8	yes	YES	non
1878	Eastern cottonwood	Populus deltoides	Good	14	no	YES	non
1879	Eastern cottonwood	Populus deltoides	Good	14	no	YES	non
1880	Eastern cottonwood	Populus deltoides	Good	7	yes	YES	non
1881	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
1882	Austrian pine	Pinus nigra	Poor	6	no	YES	non
1883	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED
1884	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
1885	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1886	Austrian pine	Pinus nigra	Good	9	no	YES	REGULATED
1887	Austrian pine	Pinus nigra	Good	9	no	YES	REGULATED
1888	Eastern white pine	Pinus strobus	Good	8	no	YES	REGULATED
1889	Eastern white pine	Pinus strobus	Good	7	no	YES	REGULATED
1890	Eastern white pine	Pinus strobus	Good	12	no	YES	REGULATED
1891	Eastern white pine	Pinus strobus	Good	9	no	YES	REGULATED
1892	Eastern white pine	Pinus strobus	Good	6	no	YES	REGULATED
1893	Eastern white pine	Pinus strobus	Good	6	no	YES	REGULATED
1894	Eastern white pine	Pinus strobus	Good	8	no	YES	REGULATED
1895	Eastern white pine	Pinus strobus	Good	6	no	YES	REGULATED
1896	Eastern white pine	Pinus strobus	Good	7	no	YES	REGULATED
1897	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
1898	Eastern white pine	Pinus strobus	Good	8	no	YES	REGULATED
1899	Eastern white pine	Pinus strobus	Good	7	no	YES	REGULATED
1900	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1901	American elm	Ulmus americana	Dead	8	no	YES	non
1902	American elm	Ulmus americana	Dead	7	no	YES	non
1903	Buckthorn	Rhamnus cathartica	Good	5	yes	YES	REGULATED
1904	American elm	Ulmus americana	Good	11	no	YES	REGULATED
1905	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1906	American elm	Ulmus americana	Dead	6	no	YES	non
1907	American elm	Ulmus americana	Good	11	no	YES	REGULATED
1908	American elm	Ulmus americana	Poor	9	no	YES	non
1909	American elm	Ulmus americana	Dead	7	no	YES	non
1910	American elm	Ulmus americana	Dead	5	no	YES	non
1911	American elm	Ulmus americana	Dead	11	no	YES	non
1912	White mulberry	Morus alba	Good	10	no	YES	non
1913	American elm	Ulmus americana	Good	9	no	YES	REGULATED
1914	Eastern cottonwood	Populus deltoides	Good	16	no	YES	non
1915	Eastern cottonwood	Populus deltoides	Good	11	no	YES	non
1916	Eastern cottonwood	Populus deltoides	Poor	5	no	YES	non
1917	American elm	Ulmus americana	Good	8	no	YES	REGULATED
1918	Silver maple	Acer saccharinum	Good	8	yes	YES	non
1919	American elm	Ulmus americana	Good	7	no	YES	REGULATED
1920	American elm	Ulmus americana	Dead	6	no	YES	non
1921	American elm	Ulmus americana	Good	12	no	YES	REGULATED
1922	Buckthorn	Rhamnus cathartica	Good	7	no	YES	REGULATED
1923	Green ash	Fraxinus pensylvanica	Dead	7	no	YES	non
1924	Silver maple	Acer saccharinum	Good	11	no	YES	non
1925	Eastern cottonwood	Populus deltoides	Good	28	no	YES	non
1926	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
1927	Hawthorn	Crataegus spp.	Good	5	yes	YES	REGULATED
1928	Apple	Malus spp.	Good	5	no	YES	REGULATED
1929	Silver maple	Acer saccharinum	Good	8	yes	YES	non
1930	American elm	Ulmus americana	Good	6	no	YES	REGULATED
1931	American elm	Ulmus americana	Good	5	no	YES	REGULATED
1932	Green ash	Fraxinus pensylvanica	Dead	7	no	YES	non
1933	Green ash	Fraxinus pensylvanica	Dead	5	no	YES	non
1934	American elm	Ulmus americana	Dead	9	no		non
1935	American elm	Ulmus americana	Good	7	no		REGULATED
1936	American elm	Ulmus americana	Good	6	no		REGULATED
1937	Buckthorn	Rhamnus cathartica	Good	5	yes	YES	REGULATED
1938	Silver maple	Acer saccharinum	Good	9	no	YES	non
1939	Green ash	Fraxinus pensylvanica	Dead	7	no	YES	non
1940	Siberian elm	Ulmus pumila	Good	7	no		non
1941	White mulberry	Morus alba	Good	6	no		non
1942	Apple	Malus spp.	Good	5	yes		REGULATED
1943	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1944	Northern red oak	Quercus rubra	Good	14	no		REGULATED
1945	Hawthorn	Crataegus spp.	Good	7	no		REGULATED
1946	Sugar maple	Acer saccharum	Good	9	no		REGULATED
1947	Sugar maple	Acer saccharum	Good	6	no		REGULATED
1948	Northern red oak	Quercus rubra	Good	13	no		REGULATED
1949	Sugar maple	Acer saccharum	Good	6	no		REGULATED
1950	Sugar maple	Acer saccharum	Good	15	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
1951	Red maple	Acer rubrum	Good	7	no		REGULATED
1952	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
1953	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
1954	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
1955	Northern red oak	Quercus rubra	Good	9	yes		REGULATED
1956	Sugar maple	Acer saccharum	Good	6	no		REGULATED
1957	Shagbark hickory	Carya ovata	Good	6	yes		REGULATED
1958	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1959	Northern red oak	Quercus rubra	Good	11	no		REGULATED
1960	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1961	Northern red oak	Quercus rubra	Poor	8	no		non
1962	Northern red oak	Quercus rubra	Good	8	yes		REGULATED
1963	Northern red oak	Quercus rubra	Good	8	yes		REGULATED
1964	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
1965	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1966	Northern red oak	Quercus rubra	Good	7	no		REGULATED
1967	Northern red oak	Quercus rubra	Good	10	no		REGULATED
1968	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1969	Northern red oak	Quercus rubra	Good	12	yes		REGULATED
1970	Northern red oak	Quercus rubra	Good	15	no		REGULATED
1971	Northern red oak	Quercus rubra	Good	13	no		REGULATED
1972	Hawthorn	Crataegus spp.	Good	5	no		REGULATED
1973	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
1974	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1975	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
1976	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
1977	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1978	Northern red oak	Quercus rubra	Good	14	no		REGULATED
1979	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
1980	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
1981	American elm	Ulmus americana	Good	5	no		REGULATED
1982	Shagbark hickory	Carya ovata	Good	11	no		REGULATED
1983	Sugar maple	Acer saccharum	Poor	7	yes		non
1984	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
1985	American elm	Ulmus americana	Good	5	no		REGULATED
1986	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1987	Basswood	Tilia americana	Good	6	no		REGULATED
1988	American elm	Ulmus americana	Good	11	no		REGULATED
1989	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
1990	Red maple	Acer rubrum	Good	10	no		REGULATED
1991	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
1992	Basswood	Tilia americana	Good	8	no		REGULATED
1993	Northern red oak	Quercus rubra	Good	9	no		REGULATED
1994	American elm	Ulmus americana	Good	8	no		REGULATED
1995	Northern red oak	Quercus rubra	Good	18	no		REGULATED
1996	Northern red oak	Quercus rubra	Poor	8	yes		non
1997	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
1998	Northern red oak	Quercus rubra	Good	6	no		REGULATED
1999	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2000	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2001	Pin oak	Quercus palustris	Good	10	no	YES	REGULATED
2002	Ash	Fraxinus spp.	Dead	10	no	YES	non
2003	Silver maple	Acer saccharinum	Good	9	yes	YES	non
2004	Black cherry	Prunus serotina	Good	6	no	YES	REGULATED
2005	Silver maple	Acer saccharinum	Good	6	no	YES	non
2006	Ash	Fraxinus spp.	Dead	5	no	YES	non
2007	Silver maple	Acer saccharinum	Dead	7	no	YES	non
2008	Silver maple	Acer saccharinum	Good	7	no	YES	non
2009	Silver maple	Acer saccharinum	Good	7	yes	YES	non
2010	Hawthorn	Crataegus spp.	Good	8	yes	YES	REGULATED
2011	Silver maple	Acer saccharinum	Good	10	no	YES	non
2012	Silver maple	Acer saccharinum	Good	11	no	YES	non
2013	Silver maple	Acer saccharinum	Good	9	no	YES	non
2014	Silver maple	Acer saccharinum	Good	5	no	YES	non
2015	Silver maple	Acer saccharinum	Good	13	no	YES	non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2016	Silver maple	Acer saccharinum	Good	13	no	YES	non
2017	Silver maple	Acer saccharinum	Good	6	no	YES	non
2018	Silver maple	Acer saccharinum	Good	7	no	YES	non
2019	American elm	Ulmus americana	Poor	7	no	YES	non
2020	American elm	Ulmus americana	Dead	8	no	YES	non
2021	American elm	Ulmus americana	Good	7	no	YES	REGULATED
2022	American elm	Ulmus americana	Poor	7	no	YES	non
2023	American elm	Ulmus americana	Dead	7	no	YES	non
2024	Silver maple	Acer saccharinum	Dead	11	no	YES	non
2025	Silver maple	Acer saccharinum	Good	9	yes	YES	non
2026	American elm	Ulmus americana	Poor	9	no	YES	non
2027	American elm	Ulmus americana	Dead	6	no	YES	non
2028	American elm	Ulmus americana	Poor	10	no	YES	non
2029	Silver maple	Acer saccharinum	Good	6	yes	YES	non
2030	American elm	Ulmus americana	Poor	11	no	YES	non
2031	Silver maple	Acer saccharinum	Good	10	no	YES	non
2032	Silver maple	Acer saccharinum	Good	8	no	YES	non
2033	Silver maple	Acer saccharinum	Poor	10	no	YES	non
2034	American elm	Ulmus americana	Dead	9	no	YES	non
2035	American elm	Ulmus americana	Dead	20	no	YES	non
2036	Silver maple	Acer saccharinum	Poor	5	yes	YES	non
2037	Silver maple	Acer saccharinum	Good	8	yes	YES	non
2038	Silver maple	Acer saccharinum	Good	16	no	YES	non
2039	Silver maple	Acer saccharinum	Good	16	yes	YES	non
2040	Silver maple	Acer saccharinum	Poor	7	yes	YES	non
2041	Silver maple	Acer saccharinum	Good	9	no	YES	non
2042	Red maple	Acer rubrum	Good	10	no	YES	REGULATED
2043	Silver maple	Acer saccharinum	Good	10	no	YES	non
2044	Silver maple	Acer saccharinum	Dead	10	no	YES	non
2045	Black walnut	Juglans nigra	Good	7	no	YES	REGULATED
2046	American elm	Ulmus americana	Good	7	no	YES	REGULATED
2047	Silver maple	Acer saccharinum	Good	7	yes	YES	non
2048	Silver maple	Acer saccharinum	Good	10	yes	YES	non
2049	American elm	Ulmus americana	Dead	11	no	YES	non
2050	American elm	Ulmus americana	Dead	20	no	YES	non
2051	Hawthorn	Crataegus spp.	Good	13	yes	YES	REGULATED
2052	American elm	Ulmus americana	Poor	10	no		non
2053	American elm	Ulmus americana	Poor	17	no	YES	non
2054	Silver maple	Acer saccharinum	Good	8	yes		non
2055	American elm	Ulmus americana	Poor	13	no	YES	non
2056	Silver maple	Acer saccharinum	Good	31	no		non
2057	Eastern cottonwood	Populus deltoides	Poor	32	no	YES	non
2058	Silver maple	Acer saccharinum	Good	36	no		non
2059	Black willow	Salix nigra	Poor	40	no		non
2060	Eastern white pine	Pinus strobus	Good	9	no	YES	REGULATED
2061	Silver maple	Acer saccharinum	Poor	20	yes	YES	non
2062	Silver maple	Acer saccharinum	Poor	18	no	YES	non
2063	American elm	Ulmus americana	Good	6	no		REGULATED
2064	Silver maple	Acer saccharinum	Good	5	no		non
2065	Silver maple	Acer saccharinum	Good	10	no		non
2066	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2067	White oak	Quercus alba	Good	11	no		REGULATED
2068	White oak	Quercus alba	Good	18	no		REGULATED
2069	Northern red oak	Quercus rubra	Good	12	yes		REGULATED
2070	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2071	Silver maple	Acer saccharinum	Good	10	no		non
2072	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2073	Northern red oak	Quercus rubra	Good	9	yes		REGULATED
2074	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2075	Northern red oak	Quercus rubra	Good	14	no		REGULATED
2076	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2077	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2078	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2079	Northern red oak	Quercus rubra	Good	17	no		REGULATED
2080	Northern red oak	Quercus rubra	Good	20	yes		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2081	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2082	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2083	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2084	Northern red oak	Quercus rubra	Good	14	no		REGULATED
2085	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2086	Northern red oak	Quercus rubra	Good	15	no		REGULATED
2087	Sugar maple	Acer saccharum	Good	6	no		REGULATED
2088	Northern red oak	Quercus rubra	Good	18	no		REGULATED
2089	Shagbark hickory	Carya ovata	Good	16	no		REGULATED
2091	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2092	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2093	Basswood	Tilia americana	Good	7	no		REGULATED
2094	Basswood	Tilia americana	Good	8	no		REGULATED
2095	Pin oak	Quercus palustris	Good	23	no		REGULATED
2096	Basswood	Tilia americana	Good	6	yes		REGULATED
2097	Sugar maple	Acer saccharum	Poor	12	no		non
2098	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2099	Basswood	Tilia americana	Good	9	no		REGULATED
2100	Pignut hickory	Carya glabra	Good	10	no		REGULATED
2101	Northern red oak	Quercus rubra	Poor	6	no		non
2102	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2103	American elm	Ulmus americana	Good	5	no		REGULATED
2104	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2105	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2106	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2107	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
2108	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2109	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2110	Basswood	Tilia americana	Good	9	no		REGULATED
2111	Basswood	Tilia americana	Poor	5	yes		non
2112	Red maple	Acer rubrum	Good	5	no		REGULATED
2113	Silver maple	Acer saccharinum	Poor	5	no		non
2114	Silver maple	Acer saccharinum	Good	9	no		non
2115	Red maple	Acer rubrum	Good	5	no		REGULATED
2116	Sugar maple	Acer saccharum	Dead	8	no		non
2117	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2118	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2119	American elm	Ulmus americana	Good	5	no		REGULATED
2120	Silver maple	Acer saccharinum	Poor	8	no		non
2121	Silver maple	Acer saccharinum	Good	6	no		non
2122	Silver maple	Acer saccharinum	Good	6	no		non
2123	Silver maple	Acer saccharinum	Good	7	no		non
2124	Silver maple	Acer saccharinum	Poor	5	yes		non
2125	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2126	Sugar maple	Acer saccharum	Good	7	no		REGULATED
2127	Silver maple	Acer saccharinum	Good	11	no		non
2128	Silver maple	Acer saccharinum	Good	6	no		non
2129	Silver maple	Acer saccharinum	Poor	5	no		non
2130	Silver maple	Acer saccharinum	Dead	5	no		non
2131	Silver maple	Acer saccharinum	Dead	5	no		non
2132	Silver maple	Acer saccharinum	Good	6	no		non
2133	Red maple	Acer rubrum	Good	7	no		REGULATED
2134	Silver maple	Acer saccharinum	Good	6	no		non
2135	Silver maple	Acer saccharinum	Good	9	no		non
2136	Silver maple	Acer saccharinum	Good	9	no		non
2137	Silver maple	Acer saccharinum	Good	11	no		non
2138	Silver maple	Acer saccharinum	Good	8	no		non
2139	Silver maple	Acer saccharinum	Dead	5	no		non
2140	Northern red oak	Quercus rubra	Good	16	no		REGULATED
2141	Silver maple	Acer saccharinum	Good	6	no		non
2142	American elm	Ulmus americana	Good	6	no		REGULATED
2143	Silver maple	Acer saccharinum	Good	6	no		non
2144	Silver maple	Acer saccharinum	Good	7	no		non
2146	Silver maple	Acer saccharinum	Good	9	no		non
2147	Silver maple	Acer saccharinum	Good	7	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2148	Silver maple	Acer saccharinum	Good	10	no		non
2149	Silver maple	Acer saccharinum	Good	5	no		non
2150	Silver maple	Acer saccharinum	Good	8	no		non
2151	Silver maple	Acer saccharinum	Good	8	no		non
2152	Silver maple	Acer saccharinum	Poor	8	no		non
2153	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2154	Northern red oak	Quercus rubra	Good	5	no		REGULATED
2155	Red maple	Acer rubrum	Poor	5	no		non
2156	Red maple	Acer rubrum	Good	10	no		REGULATED
2157	Red maple	Acer rubrum	Good	11	no		REGULATED
2158	Silver maple	Acer saccharinum	Good	9	no		non
2159	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2160	Silver maple	Acer saccharinum	Good	6	no		non
2161	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2162	Swamp white oak	Quercus bicolor	Good	7	yes		REGULATED
2163	Silver maple	Acer saccharinum	Good	12	no		non
2164	Silver maple	Acer saccharinum	Good	6	no		non
2165	Silver maple	Acer saccharinum	Good	9	no		non
2166	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2167	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2168	Silver maple	Acer saccharinum	Good	7	no		non
2169	Silver maple	Acer saccharinum	Good	11	no		non
2170	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2171	Silver maple	Acer saccharinum	Good	5	no		non
2172	Silver maple	Acer saccharinum	Good	5	no		non
2173	Silver maple	Acer saccharinum	Good	7	no		non
2174	Silver maple	Acer saccharinum	Good	10	no		non
2175	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2176	Unknown tree	Unknown tree	Dead	6	no		non
2177	Silver maple	Acer saccharinum	Good	7	no		non
2178	Red maple	Acer rubrum	Good	6	no		REGULATED
2179	Red maple	Acer rubrum	Good	6	no		REGULATED
2180	Red maple	Acer rubrum	Good	16	no		REGULATED
2181	Silver maple	Acer saccharinum	Good	10	yes		non
2182	Silver maple	Acer saccharinum	Good	5	no		non
2183	Red maple	Acer rubrum	Good	11	no		REGULATED
2184	Red maple	Acer rubrum	Good	9	no		REGULATED
2185	Basswood	Tilia americana	Good	7	no		REGULATED
2186	Silver maple	Acer saccharinum	Good	6	no		non
2187	Basswood	Tilia americana	Good	10	no		REGULATED
2188	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2189	Basswood	Tilia americana	Good	7	no		REGULATED
2190	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2191	Northern red oak	Quercus rubra	Good	14	no		REGULATED
2192	Unknown tree	Unknown tree	Dead	8	no		non
2193	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2194	Northern red oak	Quercus rubra	Good	19	no		REGULATED
2195	White oak	Quercus alba	Good	10	no		REGULATED
2196	Silver maple	Acer saccharinum	Good	9	yes		non
2197	White oak	Quercus alba	Good	8	no		REGULATED
2198	Silver maple	Acer saccharinum	Good	10	no		non
2199	White oak	Quercus alba	Good	7	no		REGULATED
2200	Basswood	Tilia americana	Good	7	no		REGULATED
2201	White oak	Quercus alba	Poor	29	no		non
2202	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2203	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2204	Basswood	Tilia americana	Good	9	no		REGULATED
2205	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2206	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2207	American elm	Ulmus americana	Good	7	no		REGULATED
2208	Basswood	Tilia americana	Good	10	no		REGULATED
2209	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
2210	Silver maple	Acer saccharinum	Good	10	no		non
2211	Silver maple	Acer saccharinum	Dead	9	no		non
2212	Silver maple	Acer saccharinum	Dead	10	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2213	Silver maple	Acer saccharinum	Good	10	no		non
2214	Silver maple	Acer saccharinum	Good	6	no		non
2215	Silver maple	Acer saccharinum	Good	9	no		non
2216	Silver maple	Acer saccharinum	Good	12	no		non
2217	Silver maple	Acer saccharinum	Poor	10	no		non
2218	Silver maple	Acer saccharinum	Poor	9	no		non
2219	Silver maple	Acer saccharinum	Dead	6	no		non
2220	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2221	Silver maple	Acer saccharinum	Dead	7	no		non
2222	Silver maple	Acer saccharinum	Good	10	no		non
2223	Silver maple	Acer saccharinum	Dead	8	no		non
2224	Silver maple	Acer saccharinum	Good	6	no		non
2225	Silver maple	Acer saccharinum	Good	8	no		non
2226	Red maple	Acer rubrum	Good	6	no		REGULATED
2227	Silver maple	Acer saccharinum	Dead	9	no		non
2228	Silver maple	Acer saccharinum	Dead	6	no		non
2229	Sugar maple	Acer saccharum	Good	8	yes		REGULATED
2230	Sugar maple	Acer saccharum	Good	9	no		REGULATED
2231	Silver maple	Acer saccharinum	Dead	10	no		non
2232	Silver maple	Acer saccharinum	Good	8	no		non
2233	Silver maple	Acer saccharinum	Dead	8	no		non
2234	Silver maple	Acer saccharinum	Good	12	no		non
2235	Silver maple	Acer saccharinum	Good	10	no		non
2236	Silver maple	Acer saccharinum	Good	12	no		non
2237	Silver maple	Acer saccharinum	Dead	12	no		non
2238	Eastern cottonwood	Populus deltoides	Good	22	no		non
2239	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2240	Silver maple	Acer saccharinum	Good	9	no		non
2241	Silver maple	Acer saccharinum	Good	7	no		non
2242	Silver maple	Acer saccharinum	Good	9	no		non
2243	Silver maple	Acer saccharinum	Dead	5	no		non
2244	Silver maple	Acer saccharinum	Good	8	no		non
2245	Silver maple	Acer saccharinum	Good	12	no		non
2246	Silver maple	Acer saccharinum	Good	9	no		non
2247	Red maple	Acer rubrum	Good	6	no		REGULATED
2248	Silver maple	Acer saccharinum	Poor	6	no		non
2249	Silver maple	Acer saccharinum	Good	10	no		non
2250	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2251	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2252	Silver maple	Acer saccharinum	Good	5	no		non
2253	Silver maple	Acer saccharinum	Good	7	no		non
2254	Silver maple	Acer saccharinum	Good	6	no		non
2255	Silver maple	Acer saccharinum	Good	7	no		non
2256	Red maple	Acer rubrum	Dead	6	no		non
2257	Silver maple	Acer saccharinum	Good	6	no		non
2258	Silver maple	Acer saccharinum	Good	9	no		non
2259	Silver maple	Acer saccharinum	Poor	10	no		non
2260	Red maple	Acer rubrum	Good	6	no		REGULATED
2261	Silver maple	Acer saccharinum	Good	7	no		non
2262	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2263	Silver maple	Acer saccharinum	Good	7	no		non
2264	Silver maple	Acer saccharinum	Good	6	no		non
2265	Silver maple	Acer saccharinum	Good	7	no		non
2266	Silver maple	Acer saccharinum	Good	5	no		non
2267	Silver maple	Acer saccharinum	Good	8	no		non
2268	Silver maple	Acer saccharinum	Good	9	no		non
2269	Silver maple	Acer saccharinum	Good	5	no		non
2270	Silver maple	Acer saccharinum	Good	10	no		non
2271	Red maple	Acer rubrum	Good	9	no		REGULATED
2272	Silver maple	Acer saccharinum	Good	13	no		non
2273	Silver maple	Acer saccharinum	Good	12	no		non
2274	Silver maple	Acer saccharinum	Good	9	no		non
2275	Silver maple	Acer saccharinum	Good	7	no		non
2276	Silver maple	Acer saccharinum	Good	16	no		non
2277	Silver maple	Acer saccharinum	Good	8	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2278	Red maple	Acer rubrum	Good	6	no		REGULATED
2279	Red maple	Acer rubrum	Good	8	no		REGULATED
2280	Sugar maple	Acer saccharum	Dead	5	no		non
2281	Sugar maple	Acer saccharum	Good	8	no		REGULATED
2282	Silver maple	Acer saccharinum	Good	9	no		non
2283	Red maple	Acer rubrum	Good	5	no		REGULATED
2284	Red maple	Acer rubrum	Good	8	no		REGULATED
2285	Red maple	Acer rubrum	Good	9	no		REGULATED
2286	Silver maple	Acer saccharinum	Good	7	no		non
2287	Silver maple	Acer saccharinum	Good	9	no		non
2288	Silver maple	Acer saccharinum	Good	7	no		non
2289	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2290	Silver maple	Acer saccharinum	Good	7	no		non
2291	Silver maple	Acer saccharinum	Dead	6	no		non
2292	Red maple	Acer rubrum	Good	9	no		REGULATED
2293	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2294	Silver maple	Acer saccharinum	Good	11	no		non
2295	Swamp white oak	Quercus bicolor	Poor	10	no		non
2296	Basswood	Tilia americana	Good	6	no		REGULATED
2297	Silver maple	Acer saccharinum	Good	6	no		non
2298	White oak	Quercus alba	Good	15	no		REGULATED
2299	Silver maple	Acer saccharinum	Good	6	no		non
2300	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2301	Eastern cottonwood	Populus deltoides	Good	11	no	YES	non
2302	Eastern white pine	Pinus strobus	Good	9	no	YES	REGULATED
2303	Eastern white pine	Pinus strobus	Good	6	no	YES	REGULATED
2304	Eastern white pine	Pinus strobus	Good	9	no	YES	REGULATED
2305	Eastern white pine	Pinus strobus	Good	6	no	YES	REGULATED
2306	Eastern white pine	Pinus strobus	Good	11	no	YES	REGULATED
2307	Eastern cottonwood	Populus deltoides	Good	12	no	YES	non
2308	Eastern cottonwood	Populus deltoides	Good	12	no	YES	non
2309	Eastern cottonwood	Populus deltoides	Poor	6	no	YES	non
2310	Eastern cottonwood	Populus deltoides	Good	12	no	YES	non
2311	Eastern cottonwood	Populus deltoides	Good	12	no	YES	non
2312	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
2313	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
2314	Eastern white pine	Pinus strobus	Good	6	no	YES	REGULATED
2315	Eastern white pine	Pinus strobus	Good	7	no	YES	REGULATED
2316	Eastern white pine	Pinus strobus	Good	8	no	YES	REGULATED
2317	Eastern white pine	Pinus strobus	Good	5	no	YES	REGULATED
2318	Eastern white pine	Pinus strobus	Good	8	no	YES	REGULATED
2319	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
2320	Eastern cottonwood	Populus deltoides	Good	9	no	YES	non
2321	Eastern white pine	Pinus strobus	Good	7	no	YES	REGULATED
2322	Eastern white pine	Pinus strobus	Good	11	no	YES	REGULATED
2323	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
2324	Austrian pine	Pinus nigra	Good	7	no	YES	REGULATED
2325	Scots pine	Pinus sylvestris	Good	10	no	YES	REGULATED
2326	Scots pine	Pinus sylvestris	Good	10	yes	YES	REGULATED
2327	Scots pine	Pinus sylvestris	Good	7	no	YES	REGULATED
2328	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED
2329	Scots pine	Pinus sylvestris	Good	13	no	YES	REGULATED
2330	Scots pine	Pinus sylvestris	Good	12	no	YES	REGULATED
2331	Scots pine	Pinus sylvestris	Good	12	no	YES	REGULATED
2332	Norway spruce	Picea abies	Good	8	no	YES	REGULATED
2333	Norway spruce	Picea abies	Good	7	no	YES	REGULATED
2334	Norway spruce	Picea abies	Good	6	yes	YES	REGULATED
2335	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
2336	Eastern white pine	Pinus strobus	Good	14	no	YES	REGULATED
2337	Eastern white pine	Pinus strobus	Good	11	no	YES	REGULATED
2338	Eastern white pine	Pinus strobus	Good	11	no	YES	REGULATED
2339	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
2340	Eastern white pine	Pinus strobus	Good	11	no	YES	REGULATED
2341	Eastern white pine	Pinus strobus	Good	12	no	YES	REGULATED
2342	Scots pine	Pinus sylvestris	Good	11	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2343	Eastern white pine	Pinus strobus	Good	10	no	YES	REGULATED
2344	Norway spruce	Picea abies	Good	7	no	YES	REGULATED
2345	Scots pine	Pinus sylvestris	Good	13	no	YES	REGULATED
2346	Eastern cottonwood	Populus deltoides	Good	23	no	YES	non
2347	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
2348	Eastern cottonwood	Populus deltoides	Good	18	no	YES	non
2349	Eastern cottonwood	Populus deltoides	Dead	7	no	YES	non
2350	Eastern cottonwood	Populus deltoides	Good	16	no	YES	non
2351	American elm	Ulmus americana	Good	5	no	YES	REGULATED
2352	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
2353	Eastern cottonwood	Populus deltoides	Good	17	no	YES	non
2354	Hawthorn	Crataegus spp.	Good	6	yes	YES	REGULATED
2355	Silver maple	Acer saccharinum	Good	6	yes	YES	non
2356	American elm	Ulmus americana	Poor	7	no	YES	non
2357	American elm	Ulmus americana	Good	6	no	YES	REGULATED
2358	Hawthorn	Crataegus spp.	Good	8	no	YES	REGULATED
2359	American elm	Ulmus americana	Good	6	no	YES	REGULATED
2360	American elm	Ulmus americana	Good	6	no	YES	REGULATED
2361	American elm	Ulmus americana	Good	6	no		REGULATED
2362	Eastern cottonwood	Populus deltoides	Good	14	no	YES	non
2363	Eastern cottonwood	Populus deltoides	Good	10	yes	YES	non
2364	Silver maple	Acer saccharinum	Good	6	yes	YES	non
2365	Boxelder	Acer negundo	Poor	9	yes	YES	non
2366	Boxelder	Acer negundo	Good	11	yes	YES	non
2367	Black walnut	Juglans nigra	Good	7	no		REGULATED
2368	White mulberry	Morus alba	Good	7	yes	YES	non
2369	Eastern cottonwood	Populus deltoides	Poor	25	no	YES	non
2370	Silver maple	Acer saccharinum	Poor	6	no		non
2371	Silver maple	Acer saccharinum	Dead	10	no		non
2372	Silver maple	Acer saccharinum	Good	9	no		non
2373	Silver maple	Acer saccharinum	Good	12	no		non
2374	Silver maple	Acer saccharinum	Poor	6	yes		non
2375	Silver maple	Acer saccharinum	Good	10	no		non
2376	Silver maple	Acer saccharinum	Good	7	no		non
2377	Silver maple	Acer saccharinum	Good	8	no		non
2378	Unknown tree	Unknown tree	Dead	6	no		non
2379	Silver maple	Acer saccharinum	Good	12	no		non
2380	Silver maple	Acer saccharinum	Good	8	yes		non
2381	Silver maple	Acer saccharinum	Good	5	no		non
2382	Silver maple	Acer saccharinum	Good	10	no		non
2383	Silver maple	Acer saccharinum	Good	8	no		non
2384	Silver maple	Acer saccharinum	Poor	8	no		non
2385	Silver maple	Acer saccharinum	Good	5	no		non
2386	Silver maple	Acer saccharinum	Good	7	no		non
2387	Silver maple	Acer saccharinum	Good	6	no		non
2388	Northern red oak	Quercus rubra	Dead	10	no		non
2389	Basswood	Tilia americana	Good	5	no		REGULATED
2390	Silver maple	Acer saccharinum	Good	6	no		non
2391	Silver maple	Acer saccharinum	Good	8	no		non
2392	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2393	Silver maple	Acer saccharinum	Good	7	no		non
2394	Silver maple	Acer saccharinum	Good	6	no		non
2395	Northern red oak	Quercus rubra	Good	26	no		REGULATED
2396	Bur oak	Quercus macrocarpa	Good	6	no		REGULATED
2397	Silver maple	Acer saccharinum	Good	7	no		non
2398	Silver maple	Acer saccharinum	Good	8	no		non
2399	Silver maple	Acer saccharinum	Good	6	no		non
2400	Silver maple	Acer saccharinum	Good	5	no		non
2401	Silver maple	Acer saccharinum	Good	6	no		non
2402	Silver maple	Acer saccharinum	Good	10	no		non
2403	Silver maple	Acer saccharinum	Good	6	no		non
2404	Silver maple	Acer saccharinum	Good	6	no		non
2405	Silver maple	Acer saccharinum	Good	6	no		non
2406	Silver maple	Acer saccharinum	Good	10	no		non
2407	Silver maple	Acer saccharinum	Poor	5	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2408	Silver maple	Acer saccharinum	Good	7	no		non
2409	Silver maple	Acer saccharinum	Good	7	no		non
2410	Silver maple	Acer saccharinum	Good	6	no		non
2411	Silver maple	Acer saccharinum	Good	8	no		non
2412	Silver maple	Acer saccharinum	Poor	5	yes		non
2413	Silver maple	Acer saccharinum	Good	6	no		non
2414	Silver maple	Acer saccharinum	Good	11	no		non
2415	Silver maple	Acer saccharinum	Good	6	no		non
2416	Silver maple	Acer saccharinum	Good	6	no		non
2417	Silver maple	Acer saccharinum	Poor	6	no		non
2418	Silver maple	Acer saccharinum	Good	10	no		non
2419	Silver maple	Acer saccharinum	Good	11	no		non
2420	Silver maple	Acer saccharinum	Good	5	no		non
2421	Silver maple	Acer saccharinum	Good	5	no		non
2422	Silver maple	Acer saccharinum	Good	10	no		non
2423	Silver maple	Acer saccharinum	Good	6	no		non
2424	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2425	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2426	Silver maple	Acer saccharinum	Good	6	no		non
2427	Silver maple	Acer saccharinum	Dead	5	no		non
2428	Silver maple	Acer saccharinum	Good	8	no		non
2429	Silver maple	Acer saccharinum	Good	5	no		non
2430	Silver maple	Acer saccharinum	Good	10	no		non
2431	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2432	Silver maple	Acer saccharinum	Good	10	no		non
2433	Silver maple	Acer saccharinum	Good	6	no		non
2434	Silver maple	Acer saccharinum	Good	7	no		non
2435	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2436	Eastern cottonwood	Populus deltoides	Good	18	no		non
2437	Silver maple	Acer saccharinum	Good	7	no		non
2438	Silver maple	Acer saccharinum	Good	9	no		non
2439	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2440	Silver maple	Acer saccharinum	Good	7	no		non
2441	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2442	Silver maple	Acer saccharinum	Good	8	no		non
2443	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2444	Silver maple	Acer saccharinum	Good	7	no		non
2445	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2446	Silver maple	Acer saccharinum	Good	8	no		non
2447	Silver maple	Acer saccharinum	Good	5	no		non
2448	Silver maple	Acer saccharinum	Dead	7	no		non
2449	Silver maple	Acer saccharinum	Poor	6	no		non
2450	Silver maple	Acer saccharinum	Good	6	no		non
2451	Silver maple	Acer saccharinum	Good	6	no		non
2452	Silver maple	Acer saccharinum	Good	5	no		non
2453	Silver maple	Acer saccharinum	Good	6	no		non
2454	Silver maple	Acer saccharinum	Good	6	no		non
2455	Silver maple	Acer saccharinum	Good	8	no		non
2456	Silver maple	Acer saccharinum	Good	8	no		non
2457	Silver maple	Acer saccharinum	Dead	10	no		non
2458	Silver maple	Acer saccharinum	Dead	8	no		non
2459	Silver maple	Acer saccharinum	Good	13	no		non
2460	American elm	Ulmus americana	Good	7	no		REGULATED
2461	Silver maple	Acer saccharinum	Good	8	no		non
2462	Silver maple	Acer saccharinum	Good	6	no		non
2463	White oak	Quercus alba	Good	34	no		REGULATED
2464	Silver maple	Acer saccharinum	Poor	6	no		non
2465	Silver maple	Acer saccharinum	Dead	6	no		non
2466	Northern red oak	Quercus rubra	Good	14	no		REGULATED
2467	Silver maple	Acer saccharinum	Good	6	no		non
2468	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2469	Silver maple	Acer saccharinum	Good	8	no		non
2470	White oak	Quercus alba	Good	24	no		REGULATED
2471	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2472	Northern red oak	Quercus rubra	Good	11	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2473	Silver maple	Acer saccharinum	Good	21	no		non
2474	Silver maple	Acer saccharinum	Poor	10	yes		non
2475	Silver maple	Acer saccharinum	Good	10	no		non
2476	Swamp white oak	Quercus bicolor	Poor	5	no		non
2477	Northern red oak	Quercus rubra	Good	5	no		REGULATED
2478	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2479	Swamp white oak	Quercus bicolor	Dead	5	no		non
2480	Silver maple	Acer saccharinum	Good	12	no		non
2481	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2482	Silver maple	Acer saccharinum	Dead	11	no		non
2483	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2484	Swamp white oak	Quercus bicolor	Poor	7	no		non
2485	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2486	Silver maple	Acer saccharinum	Dead	12	no		non
2487	Northern red oak	Quercus rubra	Poor	7	no		non
2488	Pin oak	Quercus palustris	Good	16	no		REGULATED
2489	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2490	White oak	Quercus alba	Good	23	no		REGULATED
2491	Swamp white oak	Quercus bicolor	Dead	6	no		non
2492	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2493	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2494	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2495	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2496	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2497	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2498	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
2499	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2500	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2501	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2502	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2503	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2504	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2505	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2506	Silver maple	Acer saccharinum	Good	14	no		non
2507	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2508	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2509	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2510	Red maple	Acer rubrum	Good	5	no		REGULATED
2511	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2512	Red maple	Acer rubrum	Good	5	no		REGULATED
2513	Silver maple	Acer saccharinum	Good	11	no		non
2514	Silver maple	Acer saccharinum	Good	5	no		non
2515	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2516	Silver maple	Acer saccharinum	Good	6	no		non
2517	Silver maple	Acer saccharinum	Good	6	no		non
2518	Silver maple	Acer saccharinum	Good	11	no		non
2519	Silver maple	Acer saccharinum	Good	6	no		non
2520	Silver maple	Acer saccharinum	Good	6	no		non
2521	Silver maple	Acer saccharinum	Good	11	no		non
2522	Silver maple	Acer saccharinum	Good	9	no		non
2523	Silver maple	Acer saccharinum	Good	7	no		non
2524	Unknown tree	Unknown tree	Dead	8	no		non
2525	Silver maple	Acer saccharinum	Good	6	no		non
2526	Silver maple	Acer saccharinum	Good	11	no		non
2527	Silver maple	Acer saccharinum	Good	7	no		non
2528	Silver maple	Acer saccharinum	Good	5	no		non
2529	Silver maple	Acer saccharinum	Good	15	no		non
2530	Silver maple	Acer saccharinum	Good	13	no		non
2531	Silver maple	Acer saccharinum	Good	5	no		non
2532	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2533	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2534	Silver maple	Acer saccharinum	Good	9	no		non
2535	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2536	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2537	Northern red oak	Quercus rubra	Good	11	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2538	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2539	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2540	Silver maple	Acer saccharinum	Good	5	no		non
2541	Hawthorn	Crataegus spp.	Good	5	no		REGULATED
2542	Sugar maple	Acer saccharum	Good	6	no		REGULATED
2543	American elm	Ulmus americana	Good	9	no		REGULATED
2544	Sugar maple	Acer saccharum	Good	5	no		REGULATED
2545	Hawthorn	Crataegus spp.	Good	5	no		REGULATED
2546	Northern red oak	Quercus rubra	Good	17	no		REGULATED
2547	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2548	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2549	Northern red oak	Quercus rubra	Good	5	no		REGULATED
2550	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2551	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2552	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2553	Silver maple	Acer saccharinum	Good	10	yes		non
2554	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2555	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2556	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2557	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2558	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2559	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2560	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2561	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2562	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2563	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2564	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2565	Silver maple	Acer saccharinum	Good	9	no		non
2566	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2567	Silver maple	Acer saccharinum	Good	7	yes		non
2568	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2569	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2570	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2571	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2572	Northern red oak	Quercus rubra	Good	10	yes		REGULATED
2573	Silver maple	Acer saccharinum	Good	6	no		non
2574	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2575	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2576	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2577	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2578	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2579	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2580	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2581	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2582	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2583	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2584	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2585	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
2586	American elm	Ulmus americana	Good	5	no		REGULATED
2587	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2588	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2589	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2590	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2591	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2592	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2593	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2594	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2595	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2596	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2597	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2598	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2599	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2600	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2601	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2602	Black cherry	Prunus serotina	Good	5	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2603	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2604	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2605	Northern red oak	Quercus rubra	Good	17	no		REGULATED
2606	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2607	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
2608	White oak	Quercus alba	Good	6	no		REGULATED
2609	Shagbark hickory	Carya ovata	Good	5	yes		REGULATED
2610	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2611	White oak	Quercus alba	Good	9	no		REGULATED
2612	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2613	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
2614	Quaking aspen	Populus tremuloides	Poor	6	no		non
2615	White oak	Quercus alba	Good	8	no		REGULATED
2616	Northern red oak	Quercus rubra	Good	17	no		REGULATED
2617	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2618	White oak	Quercus alba	Poor	5	yes		non
2619	White oak	Quercus alba	Good	7	no		REGULATED
2620	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2621	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
2622	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2623	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2624	Black cherry	Prunus serotina	Good	5	no		REGULATED
2625	White oak	Quercus alba	Good	6	no		REGULATED
2626	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2627	Swamp white oak	Quercus bicolor	Good	9	yes		REGULATED
2628	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2629	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2630	White oak	Quercus alba	Good	6	no		REGULATED
2631	White oak	Quercus alba	Good	6	no		REGULATED
2632	White oak	Quercus alba	Good	7	no		REGULATED
2633	White oak	Quercus alba	Good	7	no		REGULATED
2634	Swamp white oak	Quercus bicolor	Good	14	no		REGULATED
2635	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2636	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2637	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2638	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2639	White oak	Quercus alba	Good	8	no		REGULATED
2640	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2641	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2642	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
2643	Silver maple	Acer saccharinum	Good	7	no		non
2644	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2645	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2646	White oak	Quercus alba	Good	9	no		REGULATED
2647	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2648	Silver maple	Acer saccharinum	Dead	5	no		non
2649	Silver maple	Acer saccharinum	Good	7	no		non
2650	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2651	Shagbark hickory	Carya ovata	Good	15	no		REGULATED
2652	Silver maple	Acer saccharinum	Good	9	no		non
2653	White oak	Quercus alba	Good	6	no		REGULATED
2654	Northern red oak	Quercus rubra	Good	15	no		REGULATED
2655	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2656	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2657	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2658	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2659	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2660	American elm	Ulmus americana	Good	5	no		REGULATED
2661	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2662	Northern red oak	Quercus rubra	Good	9	no		REGULATED
2663	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2664	Shagbark hickory	Carya ovata	Good	11	no		REGULATED
2665	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2666	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2667	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2668	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2669	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2670	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2671	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2672	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2673	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2674	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2675	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2676	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2677	Silver maple	Acer saccharinum	Good	7	no		non
2678	Silver maple	Acer saccharinum	Good	6	no		non
2679	Swamp white oak	Quercus bicolor	Dead	8	no		non
2680	Northern red oak	Quercus rubra	Good	14	no		REGULATED
2681	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2682	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2683	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2684	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2685	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2686	American elm	Ulmus americana	Good	7	no		REGULATED
2687	Silver maple	Acer saccharinum	Good	7	no		non
2688	Swamp white oak	Quercus bicolor	Dead	7	no		non
2689	Silver maple	Acer saccharinum	Good	13	no		non
2690	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2691	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2692	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
2693	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2694	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2695	American elm	Ulmus americana	Good	7	no		REGULATED
2696	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
2697	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2698	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2699	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2700	Swamp white oak	Quercus bicolor	Good	7	yes		REGULATED
2701	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2702	White oak	Quercus alba	Good	10	no		REGULATED
2703	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2704	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2705	White oak	Quercus alba	Poor	18	no		non
2706	Silver maple	Acer saccharinum	Good	6	no		non
2707	Silver maple	Acer saccharinum	Good	6	no		non
2708	Silver maple	Acer saccharinum	Good	11	no		non
2709	Silver maple	Acer saccharinum	Good	6	no		non
2710	Silver maple	Acer saccharinum	Good	11	no		non
2711	Silver maple	Acer saccharinum	Good	7	no		non
2712	Northern red oak	Quercus rubra	Good	15	no		REGULATED
2713	Basswood	Tilia americana	Good	11	no		REGULATED
2714	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2715	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2716	Silver maple	Acer saccharinum	Good	7	no		non
2717	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2718	Silver maple	Acer saccharinum	Good	10	no		non
2719	Silver maple	Acer saccharinum	Good	9	no		non
2720	Sugar maple	Acer saccharum	Dead	6	no		non
2721	Silver maple	Acer saccharinum	Good	7	no		non
2722	Sugar maple	Acer saccharum	Dead	7	no		non
2723	Silver maple	Acer saccharinum	Good	6	no		non
2724	Silver maple	Acer saccharinum	Good	9	no		non
2725	Silver maple	Acer saccharinum	Good	6	no		non
2726	Silver maple	Acer saccharinum	Good	6	no		non
2727	Silver maple	Acer saccharinum	Good	7	no		non
2728	Silver maple	Acer saccharinum	Good	11	no		non
2729	Silver maple	Acer saccharinum	Good	11	no		non
2730	Silver maple	Acer saccharinum	Good	9	no		non
2731	Red maple	Acer rubrum	Good	7	no		REGULATED
2732	Red maple	Acer rubrum	Good	12	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2733	Silver maple	Acer saccharinum	Good	12	no		non
2734	Red maple	Acer rubrum	Good	7	no		REGULATED
2735	Silver maple	Acer saccharinum	Good	10	no		non
2736	Silver maple	Acer saccharinum	Good	10	no		non
2737	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2738	American elm	Ulmus americana	Good	7	no		REGULATED
2739	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2740	Silver maple	Acer saccharinum	Good	7	no		non
2741	Silver maple	Acer saccharinum	Good	10	no		non
2742	Northern red oak	Quercus rubra	Good	11	no		REGULATED
2743	Swamp white oak	Quercus bicolor	Poor	6	no		non
2744	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2745	Silver maple	Acer saccharinum	Poor	16	no		non
2746	Pignut hickory	Carya glabra	Good	7	no		REGULATED
2747	Northern red oak	Quercus rubra	Poor	10	no		non
2748	Northern red oak	Quercus rubra	Good	16	no		REGULATED
2749	Sugar maple	Acer saccharum	Poor	7	no		non
2750	Basswood	Tilia americana	Good	10	no		REGULATED
2751	Shagbark hickory	Carya ovata	Good	18	no		REGULATED
2752	Northern red oak	Quercus rubra	Poor	14	no		non
2753	Northern red oak	Quercus rubra	Poor	10	no		non
2754	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2755	Swamp white oak	Quercus bicolor	Poor	11	no		non
2756	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2757	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2758	Shagbark hickory	Carya ovata	Poor	15	no		non
2759	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2760	Northern red oak	Quercus rubra	Poor	22	no		non
2761	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2762	White oak	Quercus alba	Poor	12	no		non
2763	Pin oak	Quercus palustris	Poor	11	no		non
2764	Swamp white oak	Quercus bicolor	Poor	7	no		non
2765	Swamp white oak	Quercus bicolor	Poor	12	no		non
2766	White oak	Quercus alba	Poor	10	no		non
2767	Sugar maple	Acer saccharum	Dead	9	no		non
2768	Northern red oak	Quercus rubra	Poor	7	no		non
2769	Swamp white oak	Quercus bicolor	Poor	11	no		non
2770	White oak	Quercus alba	Good	23	no		REGULATED
2771	Silver maple	Acer saccharinum	Dead	5	no		non
2772	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2773	Ash	Fraxinus spp.	Dead	10	no		non
2774	American elm	Ulmus americana	Dead	7	no		non
2775	Northern red oak	Quercus rubra	Poor	10	no		non
2776	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2777	American elm	Ulmus americana	Poor	12	no		non
2778	American elm	Ulmus americana	Poor	5	no		non
2779	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2780	Northern red oak	Quercus rubra	Poor	25	no		non
2781	Northern red oak	Quercus rubra	Poor	9	no		non
2782	Northern red oak	Quercus rubra	Good	20	no		REGULATED
2783	Silver maple	Acer saccharinum	Good	9	no		non
2784	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2785	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2786	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2787	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2788	White oak	Quercus alba	Poor	11	no		non
2789	White oak	Quercus alba	Good	11	no		REGULATED
2790	Silver maple	Acer saccharinum	Poor	5	no		non
2791	Northern red oak	Quercus rubra	Good	18	no		REGULATED
2792	White oak	Quercus alba	Poor	9	no		non
2793	White oak	Quercus alba	Poor	9	no		non
2794	Silver maple	Acer saccharinum	Good	7	no		non
2795	Pignut hickory	Carya glabra	Good	6	no		REGULATED
2796	Northern red oak	Quercus rubra	Poor	12	no		non
2797	White oak	Quercus alba	Poor	9	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2798	Swamp white oak	Quercus bicolor	Poor	7	no		non
2799	American elm	Ulmus americana	Good	7	no		REGULATED
2800	White oak	Quercus alba	Poor	10	no		non
2801	Northern red oak	Quercus rubra	Good	18	no		REGULATED
2802	American elm	Ulmus americana	Good	6	no		REGULATED
2803	Northern red oak	Quercus rubra	Good	14	no		REGULATED
2804	Northern red oak	Quercus rubra	Poor	22	no		non
2805	Silver maple	Acer saccharinum	Good	7	no		non
2806	Northern red oak	Quercus rubra	Good	16	no		REGULATED
2807	American elm	Ulmus americana	Poor	6	no		non
2808	White oak	Quercus alba	Poor	15	no		non
2809	White oak	Quercus alba	Good	7	no		REGULATED
2810	White oak	Quercus alba	Poor	9	no		non
2811	White oak	Quercus alba	Poor	6	no		non
2812	Silver maple	Acer saccharinum	Good	10	no		non
2813	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2814	Swamp white oak	Quercus bicolor	Poor	6	no		non
2815	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2816	Northern red oak	Quercus rubra	Poor	11	no		non
2817	Silver maple	Acer saccharinum	Good	6	no		non
2818	Northern red oak	Quercus rubra	Good	17	no		REGULATED
2819	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2820	Northern red oak	Quercus rubra	Good	17	no		REGULATED
2821	Northern red oak	Quercus rubra	Poor	16	no		non
2822	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2823	Red maple	Acer rubrum	Good	10	no		REGULATED
2824	Swamp white oak	Quercus bicolor	Poor	9	no		non
2825	Swamp white oak	Quercus bicolor	Poor	6	no		non
2826	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2827	Silver maple	Acer saccharinum	Good	8	no		non
2828	Silver maple	Acer saccharinum	Good	19	no		non
2829	Silver maple	Acer saccharinum	Good	7	yes		non
2830	Silver maple	Acer saccharinum	Good	7	no		non
2831	Silver maple	Acer saccharinum	Good	10	no		non
2832	Silver maple	Acer saccharinum	Good	9	no		non
2833	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2834	Silver maple	Acer saccharinum	Good	5	no		non
2835	Silver maple	Acer saccharinum	Good	8	no		non
2836	Silver maple	Acer saccharinum	Good	9	no		non
2837	Silver maple	Acer saccharinum	Good	7	no		non
2838	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2839	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
2840	Swamp white oak	Quercus bicolor	Poor	9	no		non
2841	Swamp white oak	Quercus bicolor	Poor	9	no		non
2842	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2843	Silver maple	Acer saccharinum	Good	8	no		non
2844	Swamp white oak	Quercus bicolor	Poor	5	no		non
2845	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2846	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2847	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
2848	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2849	Swamp white oak	Quercus bicolor	Poor	7	no		non
2850	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2851	Swamp white oak	Quercus bicolor	Poor	9	no		non
2852	Swamp white oak	Quercus bicolor	Poor	7	no		non
2853	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2854	Swamp white oak	Quercus bicolor	Poor	9	no		non
2855	Silver maple	Acer saccharinum	Good	8	no		non
2856	Swamp white oak	Quercus bicolor	Poor	10	no		non
2857	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2858	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2859	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2860	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2861	Northern red oak	Quercus rubra	Good	18	no		REGULATED
2862	Shagbark hickory	Carya ovata	Good	10	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2863	Silver maple	Acer saccharinum	Poor	8	no		non
2864	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2865	Silver maple	Acer saccharinum	Good	5	no		non
2866	Silver maple	Acer saccharinum	Good	8	no		non
2867	Silver maple	Acer saccharinum	Good	7	no		non
2868	Red maple	Acer rubrum	Good	16	no		REGULATED
2869	Silver maple	Acer saccharinum	Good	8	yes		non
2870	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2871	Swamp white oak	Quercus bicolor	Poor	7	no		non
2872	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2873	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2874	Silver maple	Acer saccharinum	Good	9	no		non
2875	Red maple	Acer rubrum	Good	10	no		REGULATED
2876	Red maple	Acer rubrum	Good	6	yes		REGULATED
2877	Silver maple	Acer saccharinum	Good	8	yes		non
2878	Silver maple	Acer saccharinum	Good	6	no		non
2879	Silver maple	Acer saccharinum	Good	6	no		non
2880	Red maple	Acer rubrum	Good	10	no		REGULATED
2881	Silver maple	Acer saccharinum	Good	10	no		non
2882	Silver maple	Acer saccharinum	Good	9	no		non
2883	Silver maple	Acer saccharinum	Good	10	no		non
2884	Silver maple	Acer saccharinum	Good	7	no		non
2885	Silver maple	Acer saccharinum	Good	8	no		non
2886	Northern red oak	Quercus rubra	Good	20	no		REGULATED
2887	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2888	Silver maple	Acer saccharinum	Good	12	no		non
2889	Silver maple	Acer saccharinum	Good	15	no		non
2890	Silver maple	Acer saccharinum	Good	9	no		non
2891	Silver maple	Acer saccharinum	Dead	9	no		non
2892	Silver maple	Acer saccharinum	Good	11	yes		non
2893	Silver maple	Acer saccharinum	Good	7	no		non
2894	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2895	Hawthorn	Crataegus spp.	Dead	8	no		non
2896	Northern red oak	Quercus rubra	Good	16	no		REGULATED
2897	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2898	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2899	Silver maple	Acer saccharinum	Good	10	no		non
2900	Silver maple	Acer saccharinum	Good	8	yes		non
2901	Silver maple	Acer saccharinum	Good	10	no		non
2902	Bur oak	Quercus macrocarpa	Good	7	no		REGULATED
2903	Unknown tree	Unknown tree	Dead	7	no		non
2904	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2905	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2906	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2907	Silver maple	Acer saccharinum	Good	14	no		non
2908	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2909	Silver maple	Acer saccharinum	Good	5	no		non
2910	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2911	Silver maple	Acer saccharinum	Dead	6	no		non
2912	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2913	Northern red oak	Quercus rubra	Poor	11	no		non
2914	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2915	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2916	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2917	Northern red oak	Quercus rubra	Good	7	no		REGULATED
2918	Silver maple	Acer saccharinum	Good	7	no		non
2919	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2920	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2921	Northern red oak	Quercus rubra	Good	6	no		REGULATED
2922	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2923	Pin oak	Quercus palustris	Good	18	no		REGULATED
2924	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2925	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2926	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
2927	Shagbark hickory	Carya ovata	Good	9	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2928	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
2929	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2930	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2931	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2932	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2933	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2934	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2935	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2936	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
2937	Silver maple	Acer saccharinum	Good	5	no		non
2938	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2939	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2940	Silver maple	Acer saccharinum	Good	6	no		non
2941	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2942	Silver maple	Acer saccharinum	Good	7	no		non
2943	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2944	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2945	Swamp white oak	Quercus bicolor	Poor	7	no		non
2946	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2947	Northern red oak	Quercus rubra	Good	15	no		REGULATED
2948	Swamp white oak	Quercus bicolor	Dead	6	no		non
2949	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2950	Swamp white oak	Quercus bicolor	Dead	7	no		non
2951	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2952	Northern red oak	Quercus rubra	Good	10	no		REGULATED
2953	Swamp white oak	Quercus bicolor	Dead	8	no		non
2954	Swamp white oak	Quercus bicolor	Dead	7	no		non
2955	Silver maple	Acer saccharinum	Good	12	no		non
2956	American elm	Ulmus americana	Good	6	no		REGULATED
2957	Swamp white oak	Quercus bicolor	Dead	6	no		non
2958	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
2959	American elm	Ulmus americana	Good	6	no		REGULATED
2960	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
2961	Northern red oak	Quercus rubra	Good	13	no		REGULATED
2962	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2963	Northern red oak	Quercus rubra	Good	12	no		REGULATED
2964	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
2965	American elm	Ulmus americana	Good	5	no		REGULATED
2966	American elm	Ulmus americana	Dead	6	no		non
2967	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
2968	American elm	Ulmus americana	Good	8	no		REGULATED
2969	American elm	Ulmus americana	Good	6	no		REGULATED
2970	American elm	Ulmus americana	Good	6	no		REGULATED
2971	American elm	Ulmus americana	Dead	6	no		non
2972	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2973	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
2974	Silver maple	Acer saccharinum	Good	11	no		non
2975	Silver maple	Acer saccharinum	Good	7	yes		non
2976	American elm	Ulmus americana	Good	7	no		REGULATED
2977	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2978	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
2979	Silver maple	Acer saccharinum	Good	12	no		non
2980	Silver maple	Acer saccharinum	Good	7	yes		non
2981	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2982	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2983	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
2984	Swamp white oak	Quercus bicolor	Dead	9	no		non
2985	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
2986	Silver maple	Acer saccharinum	Good	10	no		non
2987	Silver maple	Acer saccharinum	Good	8	no		non
2988	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2989	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
2990	Silver maple	Acer saccharinum	Good	8	no		non
2991	Silver maple	Acer saccharinum	Good	7	no		non
2992	Silver maple	Acer saccharinum	Good	9	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
2993	Silver maple	Acer saccharinum	Good	7	no		non
2994	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
2995	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
2996	Northern red oak	Quercus rubra	Good	8	no		REGULATED
2997	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
2998	American elm	Ulmus americana	Good	5	no		REGULATED
2999	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3000	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3001	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3002	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3003	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
3004	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3005	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3006	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3007	Silver maple	Acer saccharinum	Good	6	no		non
3008	Silver maple	Acer saccharinum	Good	17	no		non
3009	Swamp white oak	Quercus bicolor	Dead	6	no		non
3010	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3011	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3012	Silver maple	Acer saccharinum	Good	7	no		non
3013	Silver maple	Acer saccharinum	Good	6	no		non
3014	Silver maple	Acer saccharinum	Good	14	no		non
3015	Silver maple	Acer saccharinum	Good	7	no		non
3016	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3017	Silver maple	Acer saccharinum	Good	6	no		non
3018	Northern red oak	Quercus rubra	Good	14	no		REGULATED
3019	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3020	Silver maple	Acer saccharinum	Good	6	no		non
3021	Northern red oak	Quercus rubra	Good	17	no		REGULATED
3022	Silver maple	Acer saccharinum	Good	10	no		non
3023	Northern red oak	Quercus rubra	Good	17	no		REGULATED
3024	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3025	Silver maple	Acer saccharinum	Good	6	no		non
3026	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3027	Northern red oak	Quercus rubra	Good	12	no		REGULATED
3028	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3029	Northern red oak	Quercus rubra	Good	13	no		REGULATED
3030	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3031	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3032	Sugar maple	Acer saccharum	Good	6	no		REGULATED
3033	Northern red oak	Quercus rubra	Good	12	no		REGULATED
3034	Northern red oak	Quercus rubra	Poor	9	yes		non
3035	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3036	Sugar maple	Acer saccharum	Good	7	no		REGULATED
3037	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3038	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3039	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
3040	Swamp white oak	Quercus bicolor	Good	16	no		REGULATED
3041	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3042	Northern red oak	Quercus rubra	Good	18	no		REGULATED
3043	Silver maple	Acer saccharinum	Good	6	no		non
3044	Northern red oak	Quercus rubra	Good	15	no		REGULATED
3045	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
3046	Silver maple	Acer saccharinum	Good	6	no		non
3047	Silver maple	Acer saccharinum	Good	7	no		non
3048	Silver maple	Acer saccharinum	Good	6	no		non
3049	Silver maple	Acer saccharinum	Good	7	no		non
3050	Silver maple	Acer saccharinum	Good	9	yes		non
3051	Silver maple	Acer saccharinum	Good	5	no		non
3052	Silver maple	Acer saccharinum	Good	7	no		non
3053	Silver maple	Acer saccharinum	Good	5	yes		non
3054	Unknown tree	Unknown tree	Dead	15	no		non
3055	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
3056	Swamp white oak	Quercus bicolor	Dead	5	no		non
3057	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3058	Silver maple	Acer saccharinum	Good	5	no		non
3059	Swamp white oak	Quercus bicolor	Poor	20	no		non
3060	Swamp white oak	Quercus bicolor	Dead	5	no		non
3061	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
3062	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3063	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3064	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3065	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3066	Silver maple	Acer saccharinum	Good	8	no		non
3067	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3068	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3069	Silver maple	Acer saccharinum	Good	5	no		non
3070	Silver maple	Acer saccharinum	Good	6	no		non
3071	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
3072	Silver maple	Acer saccharinum	Good	6	no		non
3073	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3074	Silver maple	Acer saccharinum	Good	14	no		non
3075	Silver maple	Acer saccharinum	Good	5	yes		non
3076	Northern red oak	Quercus rubra	Good	16	no		REGULATED
3077	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3078	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3079	Basswood	Tilia americana	Good	5	no		REGULATED
3080	Silver maple	Acer saccharinum	Good	8	yes		non
3081	Silver maple	Acer saccharinum	Good	14	no		non
3082	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3083	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3084	Basswood	Tilia americana	Good	6	no		REGULATED
3085	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3086	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3087	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
3088	Silver maple	Acer saccharinum	Good	10	no		non
3089	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
3090	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
3091	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3092	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3093	Silver maple	Acer saccharinum	Good	11	no		non
3094	Silver maple	Acer saccharinum	Good	7	no		non
3095	Silver maple	Acer saccharinum	Good	9	no		non
3096	Silver maple	Acer saccharinum	Good	9	no		non
3097	Silver maple	Acer saccharinum	Good	8	no		non
3098	Silver maple	Acer saccharinum	Good	11	yes		non
3099	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3100	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3101	Silver maple	Acer saccharinum	Good	7	no		non
3102	Silver maple	Acer saccharinum	Good	6	no		non
3103	Silver maple	Acer saccharinum	Good	10	no		non
3104	Silver maple	Acer saccharinum	Good	7	no		non
3105	Silver maple	Acer saccharinum	Good	8	no		non
3106	Silver maple	Acer saccharinum	Good	9	no		non
3107	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3108	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3109	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3110	Ash	Fraxinus spp.	Dead	11	no		non
3111	Swamp white oak	Quercus bicolor	Good	11	yes		REGULATED
3112	Swamp white oak	Quercus bicolor	Poor	22	no		non
3113	American elm	Ulmus americana	Good	8	no		REGULATED
3114	Silver maple	Acer saccharinum	Good	9	no		non
3115	Pignut hickory	Carya glabra	Good	5	no		REGULATED
3116	Silver maple	Acer saccharinum	Good	7	no		non
3117	Sugar maple	Acer saccharum	Good	8	no		REGULATED
3118	Sugar maple	Acer saccharum	Good	11	no		REGULATED
3119	American elm	Ulmus americana	Good	8	no		REGULATED
3120	Black cherry	Prunus serotina	Good	7	no		REGULATED
3121	Ash	Fraxinus spp.	Dead	8	no		non
3122	Swamp white oak	Quercus bicolor	Poor	20	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3123	Northern red oak	Quercus rubra	Good	8	no		REGULATED
3124	Swamp white oak	Quercus bicolor	Poor	5	no		non
3125	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3126	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3127	Ash	Fraxinus spp.	Dead	7	no		non
3128	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3129	Silver maple	Acer saccharinum	Good	15	no		non
3130	American elm	Ulmus americana	Poor	5	no		non
3131	Silver maple	Acer saccharinum	Good	7	no		non
3132	Silver maple	Acer saccharinum	Good	11	no		non
3133	Silver maple	Acer saccharinum	Good	9	no		non
3134	Silver maple	Acer saccharinum	Good	14	no		non
3135	Silver maple	Acer saccharinum	Good	10	no		non
3136	Eastern cottonwood	Populus deltoides	Good	21	no		non
3137	Silver maple	Acer saccharinum	Good	5	no		non
3138	Silver maple	Acer saccharinum	Good	6	no		non
3139	Silver maple	Acer saccharinum	Good	11	no		non
3140	Silver maple	Acer saccharinum	Good	11	no		non
3141	Silver maple	Acer saccharinum	Good	12	no		non
3142	Silver maple	Acer saccharinum	Good	10	no		non
3143	Silver maple	Acer saccharinum	Good	8	no		non
3144	Silver maple	Acer saccharinum	Good	12	no		non
3145	Silver maple	Acer saccharinum	Good	15	no		non
3146	Silver maple	Acer saccharinum	Good	6	no		non
3147	Silver maple	Acer saccharinum	Good	6	no		non
3148	Eastern cottonwood	Populus deltoides	Good	18	no		non
3149	Silver maple	Acer saccharinum	Good	8	no		non
3150	Ash	Fraxinus spp.	Dead	11	no		non
3151	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3152	Silver maple	Acer saccharinum	Good	10	no		non
3153	Silver maple	Acer saccharinum	Good	8	no		non
3154	Silver maple	Acer saccharinum	Good	8	no		non
3155	Silver maple	Acer saccharinum	Dead	5	no		non
3156	Northern red oak	Quercus rubra	Good	15	no		REGULATED
3157	Silver maple	Acer saccharinum	Good	9	yes		non
3158	Sugar maple	Acer saccharum	Good	6	no		REGULATED
3159	Silver maple	Acer saccharinum	Good	6	no		non
3160	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3161	Silver maple	Acer saccharinum	Good	6	no		non
3162	Silver maple	Acer saccharinum	Good	6	no		non
3163	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
3164	Red maple	Acer rubrum	Good	12	no		REGULATED
3165	Silver maple	Acer saccharinum	Good	15	no		non
3166	Sugar maple	Acer saccharum	Good	11	no		REGULATED
3167	Swamp white oak	Quercus bicolor	Dead	7	no		non
3168	Sugar maple	Acer saccharum	Good	15	no		REGULATED
3169	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3170	Silver maple	Acer saccharinum	Good	23	no		non
3171	Silver maple	Acer saccharinum	Good	15	no		non
3172	Sugar maple	Acer saccharum	Poor	7	no		non
3173	Silver maple	Acer saccharinum	Good	12	no		non
3174	Northern red oak	Quercus rubra	Good	18	no		REGULATED
3175	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3176	American elm	Ulmus americana	Good	6	no		REGULATED
3177	Silver maple	Acer saccharinum	Good	9	no		non
3178	Silver maple	Acer saccharinum	Good	9	no		non
3179	Silver maple	Acer saccharinum	Good	17	no		non
3180	Northern red oak	Quercus rubra	Good	8	no		REGULATED
3181	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3182	Northern red oak	Quercus rubra	Poor	19	no		non
3183	Silver maple	Acer saccharinum	Good	15	no		non
3184	Silver maple	Acer saccharinum	Good	14	no		non
3185	Silver maple	Acer saccharinum	Good	11	no		non
3186	Silver maple	Acer saccharinum	Good	11	no		non
3187	Silver maple	Acer saccharinum	Good	7	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3188	Silver maple	Acer saccharinum	Good	16	no		non
3189	Silver maple	Acer saccharinum	Good	11	no		non
3190	Silver maple	Acer saccharinum	Good	11	no		non
3191	Silver maple	Acer saccharinum	Good	15	no		non
3192	Silver maple	Acer saccharinum	Good	11	no		non
3193	Red maple	Acer rubrum	Good	8	no		REGULATED
3194	Silver maple	Acer saccharinum	Good	7	no		non
3195	Silver maple	Acer saccharinum	Dead	5	no		non
3196	Silver maple	Acer saccharinum	Poor	6	no		non
3197	Silver maple	Acer saccharinum	Good	9	no		non
3198	Silver maple	Acer saccharinum	Good	7	no		non
3199	Silver maple	Acer saccharinum	Good	12	no		non
3200	Silver maple	Acer saccharinum	Poor	18	no		non
3201	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3202	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3203	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
3204	Black cherry	Prunus serotina	Good	5	no		REGULATED
3205	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3206	Swamp white oak	Quercus bicolor	Poor	5	no		non
3207	Northern red oak	Quercus rubra	Good	13	no		REGULATED
3208	Northern red oak	Quercus rubra	Good	14	no		REGULATED
3209	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3210	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3211	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
3212	American elm	Ulmus americana	Good	6	no		REGULATED
3213	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3214	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3215	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3216	American elm	Ulmus americana	Good	5	no		REGULATED
3217	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3218	American elm	Ulmus americana	Good	7	no		REGULATED
3219	American elm	Ulmus americana	Good	6	no		REGULATED
3220	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3221	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
3222	Silver maple	Acer saccharinum	Good	11	no		non
3223	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3224	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3225	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
3226	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3227	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
3228	American elm	Ulmus americana	Good	8	no		REGULATED
3229	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3230	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3231	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3232	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3233	American elm	Ulmus americana	Good	7	no		REGULATED
3234	Quaking aspen	Populus tremuloides	Good	6	no		REGULATED
3235	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3236	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3237	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3238	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3239	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3240	Sugar maple	Acer saccharum	Good	6	no		REGULATED
3241	Northern red oak	Quercus rubra	Good	8	no		REGULATED
3242	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3243	Sugar maple	Acer saccharum	Good	9	no		REGULATED
3244	Swamp white oak	Quercus bicolor	Good	22	no		REGULATED
3245	Swamp white oak	Quercus bicolor	Good	19	no		REGULATED
3246	Silver maple	Acer saccharinum	Good	12	no		non
3247	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3248	Northern red oak	Quercus rubra	Good	9	no		REGULATED
3249	Black cherry	Prunus serotina	Good	8	no		REGULATED
3250	Northern red oak	Quercus rubra	Good	13	no		REGULATED
3251	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3252	Northern red oak	Quercus rubra	Good	15	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3253	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
3254	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3255	Northern red oak	Quercus rubra	Good	17	no		REGULATED
3256	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3257	American elm	Ulmus americana	Dead	5	no		non
3258	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3259	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3260	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3261	Silver maple	Acer saccharinum	Good	10	no		non
3262	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3263	Silver maple	Acer saccharinum	Good	11	no		non
3264	Silver maple	Acer saccharinum	Good	8	no		non
3265	Silver maple	Acer saccharinum	Good	8	no		non
3266	Silver maple	Acer saccharinum	Good	6	yes		non
3267	Silver maple	Acer saccharinum	Dead	5	no		non
3268	Silver maple	Acer saccharinum	Good	7	no		non
3269	Silver maple	Acer saccharinum	Dead	6	no		non
3270	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3271	Northern red oak	Quercus rubra	Good	15	no		REGULATED
3272	Northern red oak	Quercus rubra	Good	16	no		REGULATED
3273	Northern red oak	Quercus rubra	Good	12	no		REGULATED
3274	Sugar maple	Acer saccharum	Good	5	no		REGULATED
3275	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3276	Silver maple	Acer saccharinum	Good	14	no		non
3277	Silver maple	Acer saccharinum	Dead	6	no		non
3278	Silver maple	Acer saccharinum	Good	6	no		non
3279	Silver maple	Acer saccharinum	Poor	7	no		non
3280	Silver maple	Acer saccharinum	Good	11	no		non
3281	Silver maple	Acer saccharinum	Good	10	no		non
3282	Silver maple	Acer saccharinum	Good	10	no		non
3283	Silver maple	Acer saccharinum	Good	9	no		non
3284	Silver maple	Acer saccharinum	Good	10	no		non
3285	Silver maple	Acer saccharinum	Good	8	no		non
3286	Silver maple	Acer saccharinum	Good	8	no		non
3287	Silver maple	Acer saccharinum	Good	7	no		non
3288	Silver maple	Acer saccharinum	Good	12	no		non
3289	Silver maple	Acer saccharinum	Good	5	no		non
3290	Silver maple	Acer saccharinum	Good	8	no		non
3291	Silver maple	Acer saccharinum	Good	6	no		non
3292	Silver maple	Acer saccharinum	Good	9	no		non
3293	Silver maple	Acer saccharinum	Good	16	no		non
3294	Silver maple	Acer saccharinum	Poor	6	no		non
3295	Silver maple	Acer saccharinum	Good	11	no		non
3296	Silver maple	Acer saccharinum	Good	10	no		non
3297	Silver maple	Acer saccharinum	Good	6	no		non
3298	Silver maple	Acer saccharinum	Good	8	no		non
3299	Unknown tree	Unknown tree	Dead	5	no		non
3300	Red maple	Acer rubrum	Good	9	no		REGULATED
3301	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3302	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3303	Silver maple	Acer saccharinum	Good	11	no		non
3304	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3305	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3306	Silver maple	Acer saccharinum	Good	12	no		non
3307	Silver maple	Acer saccharinum	Good	8	no		non
3308	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3309	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
3310	Unknown tree	Unknown tree	Dead	6	no		non
3311	Northern red oak	Quercus rubra	Good	16	no		REGULATED
3312	Callery pear	Pyrus calleryana	Good	17	no		REGULATED
3313	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
3314	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
3315	Buckthorn	Rhamnus cathartica	Good	6	no		REGULATED
3316	Apple	Malus spp.	Poor	6	yes		non
3317	Eastern cottonwood	Populus deltoides	Good	27	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3318	Eastern cottonwood	Populus deltoides	Good	25	no		non
3319	Silver maple	Acer saccharinum	Good	8	no		non
3320	Silver maple	Acer saccharinum	Good	11	no		non
3321	Eastern cottonwood	Populus deltoides	Good	26	no		non
3322	Silver maple	Acer saccharinum	Good	7	yes		non
3323	American elm	Ulmus americana	Good	5	no		REGULATED
3324	American elm	Ulmus americana	Good	5	no		REGULATED
3325	American elm	Ulmus americana	Dead	9	no		non
3326	American elm	Ulmus americana	Dead	8	no		non
3327	American elm	Ulmus americana	Good	10	no		REGULATED
3328	Buckthorn	Rhamnus cathartica	Good	5	no		REGULATED
3329	American elm	Ulmus americana	Good	6	no		REGULATED
3330	Green ash	Fraxinus pensylvanica	Dead	6	no		non
3331	Green ash	Fraxinus pensylvanica	Good	6	no		non
3332	American elm	Ulmus americana	Good	6	no		REGULATED
3333	Silver maple	Acer saccharinum	Good	9	no		non
3334	Silver maple	Acer saccharinum	Good	6	no		non
3335	American elm	Ulmus americana	Good	6	no		REGULATED
3336	Silver maple	Acer saccharinum	Good	31	no		non
3337	American elm	Ulmus americana	Good	6	no		REGULATED
3338	Silver maple	Acer saccharinum	Good	6	no		non
3339	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3340	Eastern cottonwood	Populus deltoides	Good	24	no		non
3341	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3342	Silver maple	Acer saccharinum	Good	9	no		non
3343	American elm	Ulmus americana	Good	10	no		REGULATED
3344	American elm	Ulmus americana	Good	8	no		REGULATED
3345	Silver maple	Acer saccharinum	Good	9	no		non
3346	Silver maple	Acer saccharinum	Good	6	no		non
3347	Silver maple	Acer saccharinum	Good	7	no		non
3348	American elm	Ulmus americana	Good	5	no		REGULATED
3349	Silver maple	Acer saccharinum	Good	29	no		non
3350	Silver maple	Acer saccharinum	Good	8	no		non
3351	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3352	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3353	Silver maple	Acer saccharinum	Good	10	no		non
3354	Silver maple	Acer saccharinum	Good	9	yes		non
3355	Silver maple	Acer saccharinum	Good	8	no		non
3356	Swamp white oak	Quercus bicolor	Good	14	no		REGULATED
3357	Silver maple	Acer saccharinum	Good	5	no		non
3358	American elm	Ulmus americana	Good	8	no		REGULATED
3359	Boxelder	Acer negundo	Dead	6	no		non
3360	Green ash	Fraxinus pensylvanica	Good	6	no		non
3361	American elm	Ulmus americana	Good	6	no		REGULATED
3362	Silver maple	Acer saccharinum	Good	12	no		non
3363	Silver maple	Acer saccharinum	Good	6	no		non
3364	Silver maple	Acer saccharinum	Dead	6	no		non
3365	Silver maple	Acer saccharinum	Good	7	no		non
3366	Silver maple	Acer saccharinum	Good	7	no		non
3367	Silver maple	Acer saccharinum	Good	9	no		non
3368	Silver maple	Acer saccharinum	Good	8	no		non
3369	American elm	Ulmus americana	Good	9	no		REGULATED
3370	Silver maple	Acer saccharinum	Good	6	no		non
3371	Swamp white oak	Quercus bicolor	Good	16	no		REGULATED
3372	Silver maple	Acer saccharinum	Good	6	no		non
3373	Silver maple	Acer saccharinum	Good	12	no		non
3374	Silver maple	Acer saccharinum	Good	5	no		non
3375	Silver maple	Acer saccharinum	Good	5	no		non
3376	Silver maple	Acer saccharinum	Good	8	no		non
3377	Silver maple	Acer saccharinum	Good	9	no		non
3378	Silver maple	Acer saccharinum	Good	8	no		non
3379	American elm	Ulmus americana	Dead	8	no		non
3380	American elm	Ulmus americana	Good	6	no		REGULATED
3381	Boxelder	Acer negundo	Good	8	no		non
3382	Green ash	Fraxinus pensylvanica	Good	7	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3383	Green ash	Fraxinus pensylvanica	Good	6	no		non
3384	American elm	Ulmus americana	Dead	13	no		non
3385	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3386	Silver maple	Acer saccharinum	Good	7	no		non
3387	Silver maple	Acer saccharinum	Good	17	no		non
3388	Silver maple	Acer saccharinum	Good	12	yes		non
3389	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3390	Swamp white oak	Quercus bicolor	Poor	6	no		non
3391	Silver maple	Acer saccharinum	Good	16	no		non
3392	Black willow	Salix nigra	Good	10	no		non
3393	Silver maple	Acer saccharinum	Good	12	yes		non
3394	Silver maple	Acer saccharinum	Good	20	no		non
3395	Eastern cottonwood	Populus deltoides	Good	24	no		non
3396	Silver maple	Acer saccharinum	Good	8	no		non
3397	Eastern redbud	Cercis canadensis	Poor	7	yes		non
3398	Cherry	Prunus spp.	Poor	7	no		non
3399	Silver maple	Acer saccharinum	Good	7	yes		non
3400	White mulberry	Morus alba	Poor	9	no		non
3401	Pin oak	Quercus palustris	Good	12	no		REGULATED
3402	Silver maple	Acer saccharinum	Good	21	no		non
3403	Austrian pine	Pinus nigra	Good	7	no		REGULATED
3404	Blue spruce	Picea pungens	Good	5	no		REGULATED
3405	Silver maple	Acer saccharinum	Good	7	yes		non
3406	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
3407	Silver maple	Acer saccharinum	Good	8	no		non
3408	Apple	Malus spp.	Poor	7	yes		non
3409	Silver maple	Acer saccharinum	Good	20	no		non
3410	Silver maple	Acer saccharinum	Good	15	no		non
3411	Serbian spruce	Picea omorika	Good	9	yes		REGULATED
3412	Silver maple	Acer saccharinum	Good	20	no		non
3413	Silver maple	Acer saccharinum	Good	9	no		non
3414	Silver maple	Acer saccharinum	Good	10	no		non
3415	Silver maple	Acer saccharinum	Good	7	no		non
3416	Silver maple	Acer saccharinum	Good	6	no		non
3417	Silver maple	Acer saccharinum	Good	6	no		non
3418	Silver maple	Acer saccharinum	Good	6	no		non
3419	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3420	Northern red oak	Quercus rubra	Good	12	no		REGULATED
3421	American elm	Ulmus americana	Good	6	no		REGULATED
3422	American elm	Ulmus americana	Good	7	no		REGULATED
3423	Swamp white oak	Quercus bicolor	Good	14	no		REGULATED
3424	Swamp white oak	Quercus bicolor	Good	16	no		REGULATED
3425	American elm	Ulmus americana	Good	14	no		REGULATED
3426	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
3427	American elm	Ulmus americana	Good	7	no		REGULATED
3428	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3429	Northern red oak	Quercus rubra	Good	8	no		REGULATED
3430	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3431	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3432	Sassafras	Sassafras albidium	Good	7	no		REGULATED
3433	Northern red oak	Quercus rubra	Good	9	no		REGULATED
3434	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3435	Silver maple	Acer saccharinum	Good	6	yes		non
3436	Silver maple	Acer saccharinum	Good	6	no		non
3437	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3438	Unknown tree	Unknown tree	Dead	5	no		non
3439	Oak	Quercus	Dead	12	no		non
3440	American elm	Ulmus americana	Dead	8	no		non
3441	Sassafras	Sassafras albidium	Good	8	yes		REGULATED
3442	Sassafras	Sassafras albidium	Good	7	no		REGULATED
3443	Northern red oak	Quercus rubra	Dead	9	no		non
3444	Sassafras	Sassafras albidium	Good	6	no		REGULATED
3445	Silver maple	Acer saccharinum	Good	8	no		non
3446	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3447	Shagbark hickory	Carya ovata	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3448	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
3449	Sassafras	Sassafras albidium	Good	7	no		REGULATED
3450	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3451	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3452	Silver maple	Acer saccharinum	Good	26	no		non
3453	Eastern redcedar	Juniperus virginiana	Good	15	no		REGULATED
3454	Osage orange	Maclura pomifera	Good	15	yes		REGULATED
3455	White mulberry	Morus alba	Good	6	no		non
3456	Silver maple	Acer saccharinum	Poor	21	no		non
3457	American elm	Ulmus americana	Good	15	yes		REGULATED
3458	American elm	Ulmus americana	Dead	18	yes		non
3459	Eastern cottonwood	Populus deltoides	Good	29	no		non
3460	American elm	Ulmus americana	Dead	13	no		non
3461	Eastern cottonwood	Populus deltoides	Good	18	yes		non
3462	Green ash	Fraxinus pensylvanica	Good	6	no		non
3463	White mulberry	Morus alba	Good	5	yes		non
3464	Eastern cottonwood	Populus deltoides	Good	10	no		non
3465	American elm	Ulmus americana	Good	6	no		REGULATED
3466	American elm	Ulmus americana	Good	14	no		REGULATED
3467	American elm	Ulmus americana	Good	7	yes		REGULATED
3468	American elm	Ulmus americana	Dead	12	no		non
3469	American elm	Ulmus americana	Dead	8	no		non
3470	American elm	Ulmus americana	Good	5	no		REGULATED
3471	American elm	Ulmus americana	Good	5	no		REGULATED
3472	American elm	Ulmus americana	Good	6	no		REGULATED
3473	Green ash	Fraxinus pensylvanica	Dead	7	no		non
3474	Green ash	Fraxinus pensylvanica	Dead	6	no		non
3475	American elm	Ulmus americana	Good	5	no		REGULATED
3476	Green ash	Fraxinus pensylvanica	Dead	7	no		non
3477	American elm	Ulmus americana	Good	8	no		REGULATED
3478	American elm	Ulmus americana	Good	6	no		REGULATED
3479	American elm	Ulmus americana	Good	6	no		REGULATED
3480	Green ash	Fraxinus pensylvanica	Poor	12	yes		non
3481	Black walnut	Juglans nigra	Good	8	no		REGULATED
3482	Green ash	Fraxinus pensylvanica	Good	6	yes		non
3483	Silver maple	Acer saccharinum	Good	10	yes		non
3484	Silver maple	Acer saccharinum	Good	12	yes		non
3485	Silver maple	Acer saccharinum	Good	8	yes		non
3486	Silver maple	Acer saccharinum	Good	12	yes		non
3487	Silver maple	Acer saccharinum	Good	5	no		non
3488	American elm	Ulmus americana	Good	14	no		REGULATED
3489	Green ash	Fraxinus pensylvanica	Poor	10	yes		non
3490	Black walnut	Juglans nigra	Good	10	no		REGULATED
3491	Apple	Malus spp.	Poor	9	yes		non
3492	Black walnut	Juglans nigra	Good	10	no		REGULATED
3493	Eastern cottonwood	Populus deltoides	Good	32	no		non
3494	White mulberry	Morus alba	Poor	30	no		non
3495	Callery pear	Pyrus calleryana	Good	15	no		REGULATED
3496	Callery pear	Pyrus calleryana	Good	8	yes		REGULATED
3497	Callery pear	Pyrus calleryana	Good	13	no		REGULATED
3498	Weeping willow	Salix babylonica	Poor	22	no		non
3499	American elm	Ulmus americana	Dead	10	no		non
3500	American elm	Ulmus americana	Good	6	no		REGULATED
3501	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3502	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3503	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3504	Northern red oak	Quercus rubra	Good	11	yes		REGULATED
3505	Boxelder	Acer negundo	Good	6	no		non
3506	Silver maple	Acer saccharinum	Good	20	no		non
3507	Silver maple	Acer saccharinum	Good	9	yes		non
3508	Silver maple	Acer saccharinum	Good	12	yes		non
3509	Silver maple	Acer saccharinum	Good	9	yes		non
3510	Silver maple	Acer saccharinum	Good	7	yes		non
3511	Silver maple	Acer saccharinum	Good	28	no		non
3512	Silver maple	Acer saccharinum	Good	20	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3513	Eastern redcedar	Juniperus virginiana	Good	6	no		REGULATED
3514	Silver maple	Acer saccharinum	Good	28	no		non
3515	Silver maple	Acer saccharinum	Good	19	no		non
3516	Silver maple	Acer saccharinum	Good	11	yes		non
3517	Silver maple	Acer saccharinum	Good	30	no		non
3518	Silver maple	Acer saccharinum	Poor	12	yes		non
3519	Boxelder	Acer negundo	Good	8	no		non
3520	Silver maple	Acer saccharinum	Good	18	no		non
3521	Northern red oak	Quercus rubra	Good	10	no	YES	REGULATED
3522	Silver maple	Acer saccharinum	Good	5	no		non
3523	Silver maple	Acer saccharinum	Good	11	no		non
3524	Silver maple	Acer saccharinum	Good	5	yes		non
3525	Silver maple	Acer saccharinum	Good	13	no		non
3526	Boxelder	Acer negundo	Poor	8	yes		non
3527	Eastern redcedar	Juniperus virginiana	Good	5	yes		REGULATED
3528	Scots pine	Pinus sylvestris	Good	8	no		REGULATED
3529	American elm	Ulmus americana	Good	7	yes		REGULATED
3530	White oak	Quercus alba	Good	28	no		REGULATED
3531	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3532	Pin oak	Quercus palustris	Good	11	no		REGULATED
3533	Pin oak	Quercus palustris	Good	13	no	YES	REGULATED
3534	American elm	Ulmus americana	Good	7	no	YES	REGULATED
3535	Silver maple	Acer saccharinum	Good	10	yes		non
3536	Silver maple	Acer saccharinum	Good	25	no		non
3537	Silver maple	Acer saccharinum	Good	7	no		non
3538	Silver maple	Acer saccharinum	Good	11	no		non
3539	Silver maple	Acer saccharinum	Good	6	no		non
3540	Silver maple	Acer saccharinum	Good	6	no		non
3541	Silver maple	Acer saccharinum	Good	7	yes		non
3542	Silver maple	Acer saccharinum	Good	6	no		non
3543	Silver maple	Acer saccharinum	Good	5	no		non
3544	American elm	Ulmus americana	Dead	10	no		non
3545	Silver maple	Acer saccharinum	Good	11	no		non
3546	Unknown tree	Unknown tree	Dead	10	no		non
3547	Eastern cottonwood	Populus deltoides	Good	18	no		non
3548	Eastern cottonwood	Populus deltoides	Good	21	no		non
3549	Silver maple	Acer saccharinum	Good	30	no		non
3550	Red maple	Acer rubrum	Good	8	yes		REGULATED
3551	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
3552	Eastern cottonwood	Populus deltoides	Poor	32	no		non
3553	American elm	Ulmus americana	Good	5	no		REGULATED
3554	Silver maple	Acer saccharinum	Good	20	no		non
3555	Silver maple	Acer saccharinum	Poor	9	no		non
3556	Silver maple	Acer saccharinum	Good	10	yes		non
3557	Silver maple	Acer saccharinum	Good	9	no		non
3558	American elm	Ulmus americana	Poor	6	no		non
3559	Silver maple	Acer saccharinum	Good	6	no		non
3560	Silver maple	Acer saccharinum	Good	27	no		non
3561	Silver maple	Acer saccharinum	Good	20	no		non
3562	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3563	Northern red oak	Quercus rubra	Good	13	no		REGULATED
3564	Silver maple	Acer saccharinum	Good	6	no		non
3565	Silver maple	Acer saccharinum	Good	6	no		non
3566	American elm	Ulmus americana	Good	7	no		REGULATED
3567	Silver maple	Acer saccharinum	Good	5	yes		non
3568	Northern red oak	Quercus rubra	Good	19	no		REGULATED
3569	Northern red oak	Quercus rubra	Good	27	no		REGULATED
3570	Northern red oak	Quercus rubra	Good	29	no		REGULATED
3571	Northern red oak	Quercus rubra	Good	19	no		REGULATED
3572	American hophornbeam	Ostrya virginiana	Good	7	no		REGULATED
3573	Northern red oak	Quercus rubra	Good	38	no		REGULATED
3574	Northern red oak	Quercus rubra	Good	23	no		REGULATED
3575	Northern red oak	Quercus rubra	Good	30	no		REGULATED
3576	American hophornbeam	Ostrya virginiana	Good	5	no		REGULATED
3577	American hophornbeam	Ostrya virginiana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3578	Northern red oak	Quercus rubra	Good	21	no		REGULATED
3579	Northern red oak	Quercus rubra	Good	14	no		REGULATED
3580	Northern red oak	Quercus rubra	Good	19	no		REGULATED
3581	Northern red oak	Quercus rubra	Good	6	no		REGULATED
3582	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3583	Northern red oak	Quercus rubra	Good	14	no		REGULATED
3584	Northern red oak	Quercus rubra	Good	23	no		REGULATED
3585	Basswood	Tilia americana	Good	11	no		REGULATED
3586	Northern red oak	Quercus rubra	Good	17	no		REGULATED
3587	Sugar maple	Acer saccharum	Poor	5	no		non
3588	Northern red oak	Quercus rubra	Good	21	no		REGULATED
3589	American elm	Ulmus americana	Good	7	no		REGULATED
3590	Northern red oak	Quercus rubra	Good	16	no		REGULATED
3591	Basswood	Tilia americana	Good	11	no		REGULATED
3592	Sugar maple	Acer saccharum	Good	6	no		REGULATED
3593	White oak	Quercus alba	Good	19	no		REGULATED
3594	American elm	Ulmus americana	Good	10	no		REGULATED
3595	Silver maple	Acer saccharinum	Good	11	yes		non
3596	Tulip poplar	Liriodendron tulipifera	Poor	6	no		non
3597	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
3598	Silver maple	Acer saccharinum	Poor	5	yes		non
3599	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3600	Northern red oak	Quercus rubra	Good	18	no		REGULATED
3601	Silver maple	Acer saccharinum	Good	8	no		non
3602	American elm	Ulmus americana	Good	8	no		REGULATED
3603	Eastern cottonwood	Populus deltoides	Good	24	no		non
3604	American elm	Ulmus americana	Good	6	no		REGULATED
3605	Silver maple	Acer saccharinum	Poor	22	no		non
3606	American elm	Ulmus americana	Good	5	no		REGULATED
3607	American elm	Ulmus americana	Good	7	no		REGULATED
3608	American elm	Ulmus americana	Good	9	no		REGULATED
3609	American elm	Ulmus americana	Good	8	no		REGULATED
3610	American elm	Ulmus americana	Good	11	no		REGULATED
3611	American beech	Fagus grandifolia	Good	5	no		REGULATED
3612	Silver maple	Acer saccharinum	Good	11	no		non
3613	American beech	Fagus grandifolia	Good	7	no		REGULATED
3614	American elm	Ulmus americana	Good	5	no		REGULATED
3615	Silver maple	Acer saccharinum	Good	18	no		non
3616	American elm	Ulmus americana	Good	6	no		REGULATED
3617	Northern red oak	Quercus rubra	Good	16	no		REGULATED
3618	American elm	Ulmus americana	Good	7	no		REGULATED
3619	American elm	Ulmus americana	Good	7	no		REGULATED
3620	Silver maple	Acer saccharinum	Good	24	no		non
3621	Eastern cottonwood	Populus deltoides	Good	25	no		non
3622	American sycamore	Platanus occidentalis	Good	13	no		REGULATED
3623	Northern red oak	Quercus rubra	Good	12	no		REGULATED
3624	American elm	Ulmus americana	Dead	6	no		non
3625	Silver maple	Acer saccharinum	Good	26	no		non
3626	Silver maple	Acer saccharinum	Good	19	no		non
3627	Silver maple	Acer saccharinum	Good	12	no		non
3628	Eastern cottonwood	Populus deltoides	Good	26	no		non
3629	Silver maple	Acer saccharinum	Good	6	no		non
3630	Silver maple	Acer saccharinum	Good	19	no		non
3631	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
3632	American elm	Ulmus americana	Dead	5	no		non
3633	Northern red oak	Quercus rubra	Good	17	no		REGULATED
3634	American elm	Ulmus americana	Good	12	no		REGULATED
3635	Swamp white oak	Quercus bicolor	Poor	13	no		non
3636	Swamp white oak	Quercus bicolor	Poor	15	no		non
3637	Swamp white oak	Quercus bicolor	Poor	15	no		non
3638	Swamp white oak	Quercus bicolor	Poor	14	no		non
3639	American elm	Ulmus americana	Good	7	no		REGULATED
3640	Silver maple	Acer saccharinum	Good	9	no		non
3641	American elm	Ulmus americana	Good	6	no		REGULATED
3642	Silver maple	Acer saccharinum	Good	12	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3643	Swamp white oak	Quercus bicolor	Dead	11	no		non
3644	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3645	Swamp white oak	Quercus bicolor	Good	18	no		REGULATED
3646	American elm	Ulmus americana	Good	9	no		REGULATED
3647	Swamp white oak	Quercus bicolor	Poor	9	no		non
3648	Northern red oak	Quercus rubra	Good	21	no		REGULATED
3649	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3650	Tulip poplar	Liriodendron tulipifera	Good	15	no		non
3651	Swamp white oak	Quercus bicolor	Poor	13	no		non
3652	American elm	Ulmus americana	Good	5	no		REGULATED
3653	Silver maple	Acer saccharinum	Good	9	no		non
3654	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3655	Northern red oak	Quercus rubra	Good	12	no		REGULATED
3656	Swamp white oak	Quercus bicolor	Poor	12	no		non
3657	Silver maple	Acer saccharinum	Good	17	no		non
3658	American sycamore	Platanus occidentalis	Good	16	no		REGULATED
3659	Eastern cottonwood	Populus deltoides	Good	27	no		non
3660	Silver maple	Acer saccharinum	Good	28	no		non
3661	American elm	Ulmus americana	Good	9	no		REGULATED
3662	American elm	Ulmus americana	Good	6	no		REGULATED
3663	Silver maple	Acer saccharinum	Good	22	no		non
3664	Silver maple	Acer saccharinum	Good	19	no		non
3665	Swamp white oak	Quercus bicolor	Dead	8	no		non
3666	Silver maple	Acer saccharinum	Good	26	no		non
3667	American elm	Ulmus americana	Good	5	no		REGULATED
3668	American elm	Ulmus americana	Good	6	no		REGULATED
3669	Bur oak	Quercus macrocarpa	Poor	34	no		non
3670	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3671	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
3672	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
3673	American elm	Ulmus americana	Good	10	no		REGULATED
3674	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
3675	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
3676	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3677	Swamp white oak	Quercus bicolor	Good	21	no		REGULATED
3678	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3679	Pignut hickory	Carya glabra	Good	5	no		REGULATED
3680	American sycamore	Platanus occidentalis	Good	19	no		REGULATED
3681	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3682	White oak	Quercus alba	Good	9	no		REGULATED
3683	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3684	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
3685	Swamp white oak	Quercus bicolor	Poor	21	no		non
3686	American elm	Ulmus americana	Dead	6	no		non
3687	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
3688	Swamp white oak	Quercus bicolor	Good	16	no		REGULATED
3689	Swamp white oak	Quercus bicolor	Poor	9	no		non
3690	Silver maple	Acer saccharinum	Good	40	no		non
3691	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
3692	American elm	Ulmus americana	Good	5	no		REGULATED
3693	Swamp white oak	Quercus bicolor	Good	19	no		REGULATED
3694	Tulip poplar	Liriodendron tulipifera	Good	6	no		non
3695	American beech	Fagus grandifolia	Good	5	no		REGULATED
3696	Silver maple	Acer saccharinum	Good	20	no		non
3697	American elm	Ulmus americana	Good	11	no		REGULATED
3698	Silver maple	Acer saccharinum	Good	7	no		non
3699	Silver maple	Acer saccharinum	Good	9	no		non
3700	Silver maple	Acer saccharinum	Good	9	no		non
3701	Silver maple	Acer saccharinum	Good	8	no		non
3702	Silver maple	Acer saccharinum	Good	8	yes		non
3703	Unknown tree	Unknown tree	Dead	5	no		non
3704	Boxelder	Acer negundo	Poor	11	yes		non
3705	Green ash	Fraxinus pennsylvanica	Good	7	no		non
3706	American elm	Ulmus americana	Poor	6	no		non
3707	White mulberry	Morus alba	Good	8	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3708	Silver maple	Acer saccharinum	Good	6	no		non
3709	Unknown tree	Unknown tree	Dead	14	no		non
3710	American elm	Ulmus americana	Good	5	no		REGULATED
3711	American elm	Ulmus americana	Good	8	no		REGULATED
3712	Swamp white oak	Quercus bicolor	Good	18	no		REGULATED
3713	American elm	Ulmus americana	Good	6	yes		REGULATED
3714	American elm	Ulmus americana	Dead	6	no		non
3715	Swamp white oak	Quercus bicolor	Good	22	no		REGULATED
3716	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
3717	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3718	Basswood	Tilia americana	Good	5	no		REGULATED
3719	Shagbark hickory	Carya ovata	Good	11	no		REGULATED
3720	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
3721	Swamp white oak	Quercus bicolor	Good	14	no		REGULATED
3722	American elm	Ulmus americana	Dead	6	no		non
3723	Silver maple	Acer saccharinum	Good	5	yes		non
3724	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3725	Silver maple	Acer saccharinum	Good	13	no		non
3726	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3727	American elm	Ulmus americana	Good	5	no		REGULATED
3728	Silver maple	Acer saccharinum	Good	14	no		non
3729	Silver maple	Acer saccharinum	Good	8	no		non
3730	Silver maple	Acer saccharinum	Good	11	no		non
3731	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
3732	Silver maple	Acer saccharinum	Good	7	no		non
3733	Silver maple	Acer saccharinum	Good	7	no		non
3734	Silver maple	Acer saccharinum	Good	6	no		non
3735	Silver maple	Acer saccharinum	Good	12	no		non
3736	Silver maple	Acer saccharinum	Good	6	no		non
3737	Silver maple	Acer saccharinum	Good	5	no		non
3738	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
3739	Northern red oak	Quercus rubra	Good	19	no		REGULATED
3740	Silver maple	Acer saccharinum	Good	7	no		non
3741	American elm	Ulmus americana	Good	6	no		REGULATED
3742	Silver maple	Acer saccharinum	Good	6	no		non
3743	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
3744	Silver maple	Acer saccharinum	Good	12	no		non
3745	Swamp white oak	Quercus bicolor	Good	18	no		REGULATED
3746	Swamp white oak	Quercus bicolor	Poor	6	no		non
3747	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
3748	Swamp white oak	Quercus bicolor	Good	14	no		REGULATED
3749	American elm	Ulmus americana	Good	14	no		REGULATED
3750	Swamp white oak	Quercus bicolor	Dead	8	no		non
3751	Silver maple	Acer saccharinum	Good	23	no		non
3752	Northern red oak	Quercus rubra	Good	22	yes		REGULATED
3753	Swamp white oak	Quercus bicolor	Dead	9	no		non
3754	Silver maple	Acer saccharinum	Good	5	no		non
3755	Northern red oak	Quercus rubra	Good	11	no		REGULATED
3756	Silver maple	Acer saccharinum	Good	5	no		non
3757	Sassafras	Sassafras albidium	Poor	8	no		non
3758	Sassafras	Sassafras albidium	Good	6	no		REGULATED
3759	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
3760	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
3761	Honeylocust	Gleditsia triacanthos	Good	24	no		REGULATED
3762	Blue spruce	Picea pungens	Poor	20	no		non
3763	Yew	Taxus spp.	Good	5	yes		REGULATED
3764	Blue spruce	Picea pungens	Dead	18	no		non
3765	Blue spruce	Picea pungens	Poor	12	no		non
3766	Blue spruce	Picea pungens	Good	13	no		REGULATED
3767	Blue spruce	Picea pungens	Dead	12	no		non
3768	Blue spruce	Picea pungens	Good	13	no		REGULATED
3769	Blue spruce	Picea pungens	Dead	12	no		non
3770	Blue spruce	Picea pungens	Dead	15	no		non
3771	Blue spruce	Picea pungens	Good	13	no		REGULATED
3772	Blue spruce	Picea pungens	Good	13	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3773	Blue spruce	Picea pungens	Dead	12	no		non
3774	Blue spruce	Picea pungens	Dead	13	no		non
3775	Blue spruce	Picea pungens	Dead	11	no		non
3776	White mulberry	Morus alba	Good	6	yes		non
3777	Black cherry	Prunus serotina	Good	8	no		REGULATED
3778	Black cherry	Prunus serotina	Dead	8	no		non
3779	Green ash	Fraxinus pensylvanica	Dead	5	no		non
3780	Tulip poplar	Liriodendron tulipifera	Good	16	no		non
3781	White mulberry	Morus alba	Good	7	no		non
3782	American elm	Ulmus americana	Good	10	no		REGULATED
3783	American elm	Ulmus americana	Good	5	no		REGULATED
3784	American elm	Ulmus americana	Good	7	no		REGULATED
3785	American elm	Ulmus americana	Good	6	no		REGULATED
3786	Silver maple	Acer saccharinum	Good	8	yes		non
3787	Silver maple	Acer saccharinum	Good	9	no		non
3788	Silver maple	Acer saccharinum	Good	6	no		non
3789	Apple	Malus spp.	Good	5	yes		REGULATED
3790	Silver maple	Acer saccharinum	Good	5	yes		non
3791	Eastern cottonwood	Populus deltoides	Good	29	no		non
3792	Silver maple	Acer saccharinum	Good	8	yes		non
3793	Green ash	Fraxinus pensylvanica	Dead	13	no		non
3794	Eastern cottonwood	Populus deltoides	Good	19	no		non
3795	Eastern cottonwood	Populus deltoides	Good	26	no		non
3796	Eastern cottonwood	Populus deltoides	Good	28	no		non
3797	Silver maple	Acer saccharinum	Good	5	no		non
3798	American elm	Ulmus americana	Good	6	no		REGULATED
3799	Eastern cottonwood	Populus deltoides	Good	33	no		non
3800	American elm	Ulmus americana	Good	6	no		REGULATED
3801	Green ash	Fraxinus pensylvanica	Poor	5	yes		non
3802	Silver maple	Acer saccharinum	Good	7	no		non
3803	Northern red oak	Quercus rubra	Good	18	no		REGULATED
3804	Northern red oak	Quercus rubra	Good	10	no		REGULATED
3805	Northern red oak	Quercus rubra	Good	8	no		REGULATED
3806	Swamp white oak	Quercus bicolor	Poor	10	no		non
3807	Northern red oak	Quercus rubra	Good	15	no		REGULATED
3808	American elm	Ulmus americana	Good	7	no		REGULATED
3809	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3810	American elm	Ulmus americana	Good	5	no		REGULATED
3811	American elm	Ulmus americana	Good	5	no		REGULATED
3812	American elm	Ulmus americana	Good	8	no		REGULATED
3813	Silver maple	Acer saccharinum	Good	10	no		non
3814	Northern red oak	Quercus rubra	Good	16	no		REGULATED
3815	Silver maple	Acer saccharinum	Good	11	no		non
3816	Silver maple	Acer saccharinum	Good	8	no		non
3817	Silver maple	Acer saccharinum	Good	5	no		non
3818	Northern red oak	Quercus rubra	Good	15	no		REGULATED
3819	Silver maple	Acer saccharinum	Good	14	no		non
3820	American elm	Ulmus americana	Good	10	no		REGULATED
3821	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3822	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3823	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
3824	Swamp white oak	Quercus bicolor	Poor	15	no		non
3825	Silver maple	Acer saccharinum	Good	20	no		non
3826	Silver maple	Acer saccharinum	Good	5	no		non
3827	American elm	Ulmus americana	Good	6	no		REGULATED
3828	Northern red oak	Quercus rubra	Good	7	no		REGULATED
3829	Silver maple	Acer saccharinum	Good	8	no		non
3830	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
3831	American elm	Ulmus americana	Good	7	no		REGULATED
3832	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3833	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
3834	Silver maple	Acer saccharinum	Good	7	no		non
3835	Silver maple	Acer saccharinum	Good	9	yes		non
3836	Northern red oak	Quercus rubra	Poor	12	no		non
3837	Black cherry	Prunus serotina	Dead	7	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3838	Silver maple	Acer saccharinum	Good	5	no		non
3839	Norway maple	Acer platanoides	Good	24	no		REGULATED
3840	Blue spruce	Picea pungens	Good	21	no		REGULATED
3841	Norway maple	Acer platanoides	Good	17	no		REGULATED
3842	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
3843	White mulberry	Morus alba	Good	6	no		non
3844	Norway spruce	Picea abies	Poor	15	no		non
3845	Norway maple	Acer platanoides	Good	20	no		REGULATED
3846	Norway maple	Acer platanoides	Good	12	no		REGULATED
3847	Unknown tree	Unknown tree	Dead	16	no		non
3848	Norway maple	Acer platanoides	Good	14	no		REGULATED
3849	Silver maple	Acer saccharinum	Good	29	no		non
3850	Silver maple	Acer saccharinum	Good	22	yes		non
3851	Shagbark hickory	Carya ovata	Poor	24	no		non
3852	Shagbark hickory	Carya ovata	Good	16	no		REGULATED
3853	Norway maple	Acer platanoides	Good	7	no		REGULATED
3854	Norway maple	Acer platanoides	Good	5	no		REGULATED
3855	Norway maple	Acer platanoides	Good	5	no		REGULATED
3856	Norway maple	Acer platanoides	Good	6	no		REGULATED
3857	Norway maple	Acer platanoides	Good	6	no		REGULATED
3858	Norway maple	Acer platanoides	Good	6	no		REGULATED
3859	Norway maple	Acer platanoides	Good	7	yes		REGULATED
3860	Norway maple	Acer platanoides	Good	65	no		REGULATED
3861	Norway maple	Acer platanoides	Good	7	no		REGULATED
3862	Norway maple	Acer platanoides	Good	7	no		REGULATED
3863	Norway maple	Acer platanoides	Good	5	no		REGULATED
3864	Norway maple	Acer platanoides	Good	5	no		REGULATED
3865	Norway maple	Acer platanoides	Good	6	no		REGULATED
3866	Norway maple	Acer platanoides	Good	6	no		REGULATED
3867	Norway maple	Acer platanoides	Good	9	no		REGULATED
3868	Norway maple	Acer platanoides	Good	6	no		REGULATED
3869	Norway maple	Acer platanoides	Good	5	no		REGULATED
3870	Norway maple	Acer platanoides	Good	5	no		REGULATED
3871	Norway maple	Acer platanoides	Good	7	no		REGULATED
3872	Eastern cottonwood	Populus deltoides	Good	15	no		non
3873	American elm	Ulmus americana	Good	5	yes		REGULATED
3874	American elm	Ulmus americana	Good	7	no		REGULATED
3875	Eastern cottonwood	Populus deltoides	Good	29	no		non
3876	Silver maple	Acer saccharinum	Good	6	no		non
3877	Silver maple	Acer saccharinum	Good	9	no		non
3878	Ash	Fraxinus spp.	Dead	5	no		non
3879	Ash	Fraxinus spp.	Dead	6	no		non
3880	Ash	Fraxinus spp.	Dead	6	no		non
3881	Silver maple	Acer saccharinum	Poor	5	yes		non
3882	American elm	Ulmus americana	Good	7	no		REGULATED
3883	Green ash	Fraxinus pensylvanica	Good	7	no		non
3884	Pin oak	Quercus palustris	Good	6	no		REGULATED
3885	American elm	Ulmus americana	Good	13	no		REGULATED
3886	Northern red oak	Quercus rubra	Good	5	no		REGULATED
3887	American elm	Ulmus americana	Good	7	no		REGULATED
3888	Silver maple	Acer saccharinum	Good	10	no		non
3889	Eastern cottonwood	Populus deltoides	Good	25	no		non
3890	Ash	Fraxinus spp.	Dead	5	yes		non
3891	Green ash	Fraxinus pensylvanica	Poor	6	no		non
3892	Ash	Fraxinus spp.	Dead	5	no		non
3893	Silver maple	Acer saccharinum	Good	7	no		non
3894	Eastern cottonwood	Populus deltoides	Good	12	no		non
3895	Eastern cottonwood	Populus deltoides	Good	15	yes		non
3896	Silver maple	Acer saccharinum	Good	8	yes		non
3897	Ash	Fraxinus spp.	Dead	7	no		non
3898	Red maple	Acer rubrum	Good	14	no		REGULATED
3899	Ash	Fraxinus spp.	Dead	5	no		non
3900	Pin oak	Quercus palustris	Good	10	yes		REGULATED
3901	Pin oak	Quercus palustris	Good	11	no		REGULATED
3902	American elm	Ulmus americana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3903	Silver maple	Acer saccharinum	Good	5	yes		non
3904	Silver maple	Acer saccharinum	Good	7	no		non
3905	Ash	Fraxinus spp.	Dead	5	yes		non
3906	Pin oak	Quercus palustris	Good	15	no		REGULATED
3907	Eastern cottonwood	Populus deltoides	Good	16	no		non
3908	Eastern cottonwood	Populus deltoides	Good	13	no		non
3909	Eastern cottonwood	Populus deltoides	Poor	6	no		non
3910	Eastern cottonwood	Populus deltoides	Good	15	no		non
3911	Eastern cottonwood	Populus deltoides	Good	15	yes		non
3912	Green ash	Fraxinus pensylvanica	Good	6	no		non
3913	Ash	Fraxinus spp.	Dead	26	no		non
3914	Green ash	Fraxinus pensylvanica	Poor	5	no		non
3915	Pin oak	Quercus palustris	Good	6	yes		REGULATED
3916	Unknown tree	Unknown tree	Dead	10	no		non
3917	Black cherry	Prunus serotina	Good	6	no		REGULATED
3918	Hawthorn	Crataegus spp.	Poor	5	yes		non
3919	Ash	Fraxinus spp.	Dead	6	no		non
3920	Hawthorn	Crataegus spp.	Good	7	no		REGULATED
3921	Ash	Fraxinus spp.	Dead	7	no		non
3922	Pin oak	Quercus palustris	Good	8	no		REGULATED
3923	Northern red oak	Quercus rubra	Good	9	no		REGULATED
3924	Pin oak	Quercus palustris	Good	11	no		REGULATED
3925	Eastern cottonwood	Populus deltoides	Good	14	no		non
3926	Pin oak	Quercus palustris	Good	8	no		REGULATED
3927	Hawthorn	Crataegus spp.	Poor	5	yes		non
3928	American elm	Ulmus americana	Poor	9	no		non
3929	American elm	Ulmus americana	Good	8	no		REGULATED
3930	Black cherry	Prunus serotina	Good	6	no		REGULATED
3931	American elm	Ulmus americana	Good	12	no		REGULATED
3932	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
3933	Hawthorn	Crataegus spp.	Good	10	no		REGULATED
3934	American elm	Ulmus americana	Good	8	no		REGULATED
3935	Hawthorn	Crataegus spp.	Good	5	yes		REGULATED
3936	Ash	Fraxinus spp.	Dead	5	no		non
3937	American elm	Ulmus americana	Good	7	no		REGULATED
3938	Sugar maple	Acer saccharum	Dead	8	no		non
3939	American elm	Ulmus americana	Dead	8	no		non
3940	Ash	Fraxinus spp.	Dead	7	no		non
3941	Ash	Fraxinus spp.	Dead	8	no		non
3942	Ash	Fraxinus spp.	Dead	6	no		non
3943	Silver maple	Acer saccharinum	Good	14	no		non
3944	Unknown tree	Unknown tree	Dead	6	no		non
3945	Black cherry	Prunus serotina	Good	5	no		REGULATED
3946	Black cherry	Prunus serotina	Good	6	no		REGULATED
3947	Silver maple	Acer saccharinum	Good	8	no		non
3948	American elm	Ulmus americana	Poor	7	no		non
3949	Pin oak	Quercus palustris	Good	6	no		REGULATED
3950	Black cherry	Prunus serotina	Good	6	no		REGULATED
3951	American elm	Ulmus americana	Dead	5	no		non
3952	Silver maple	Acer saccharinum	Good	5	no		non
3953	American elm	Ulmus americana	Good	7	no		REGULATED
3954	American elm	Ulmus americana	Good	12	no		REGULATED
3955	American elm	Ulmus americana	Good	5	no		REGULATED
3956	American elm	Ulmus americana	Good	9	no		REGULATED
3957	American elm	Ulmus americana	Good	6	no		REGULATED
3958	European white poplar	Populus alba	Good	18	no		non
3959	American elm	Ulmus americana	Dead	7	no		non
3960	European white poplar	Populus alba	Good	6	no		non
3961	European white poplar	Populus alba	Good	5	yes		non
3962	European white poplar	Populus alba	Good	6	no		non
3963	American elm	Ulmus americana	Good	9	no		REGULATED
3964	American elm	Ulmus americana	Poor	5	no		non
3965	American elm	Ulmus americana	Dead	6	no		non
3966	American elm	Ulmus americana	Dead	9	no		non
3967	Norway maple	Acer platanoides	Good	19	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
3968	Silver maple	Acer saccharinum	Good	41	no		non
3969	Apple	Malus spp.	Good	13	no		REGULATED
3970	Blue spruce	Picea pungens	Good	14	no		REGULATED
3971	Blue spruce	Picea pungens	Dead	12	no		non
3972	Blue spruce	Picea pungens	Good	16	no		REGULATED
3973	Black cherry	Prunus serotina	Poor	12	no		non
3974	Silver maple	Acer saccharinum	Poor	62	no		non
3975	Green ash	Fraxinus pensylvanica	Dead	6	no		non
3976	American elm	Ulmus americana	Good	7	no		REGULATED
3977	Black cherry	Prunus serotina	Dead	7	no		non
3978	Ash	Fraxinus spp.	Dead	5	no		non
3979	Hawthorn	Crataegus spp.	Good	5	yes		REGULATED
3980	American elm	Ulmus americana	Good	6	no		REGULATED
3981	Unknown tree	Unknown tree	Dead	11	no		non
3982	Hawthorn	Crataegus spp.	Good	6	yes		REGULATED
3983	American elm	Ulmus americana	Dead	5	no		non
3984	American elm	Ulmus americana	Good	6	no		REGULATED
3985	American elm	Ulmus americana	Poor	14	no		non
3986	American elm	Ulmus americana	Good	6	no		REGULATED
3987	American elm	Ulmus americana	Good	6	no		REGULATED
3988	Sugar maple	Acer saccharum	Poor	5	no		non
3989	Silver maple	Acer saccharinum	Good	16	no		non
3990	Eastern cottonwood	Populus deltoides	Good	11	no		non
3991	American elm	Ulmus americana	Good	7	no		REGULATED
3992	Eastern cottonwood	Populus deltoides	Good	21	no		non
3993	Silver maple	Acer saccharinum	Good	7	yes		non
3994	American elm	Ulmus americana	Good	6	no		REGULATED
3995	American elm	Ulmus americana	Good	6	no		REGULATED
3996	American elm	Ulmus americana	Good	5	no		REGULATED
3997	Eastern cottonwood	Populus deltoides	Good	10	no		non
3998	Eastern cottonwood	Populus deltoides	Dead	10	no		non
3999	Eastern cottonwood	Populus deltoides	Good	9	no		non
4000	Eastern cottonwood	Populus deltoides	Good	18	no		non
4001	American elm	Ulmus americana	Poor	5	no		non
4002	White mulberry	Morus alba	Good	10	yes		non
4003	Cherry	Prunus spp.	Dead	10	yes		non
4004	Spruce	Picea spp.	Dead	17	no		non
4005	Eastern cottonwood	Populus deltoides	Good	29	no		non
4006	Green ash	Fraxinus pensylvanica	Dead	11	no		non
4007	American elm	Ulmus americana	Good	11	no		REGULATED
4008	Apple	Malus spp.	Good	14	no		REGULATED
4009	American elm	Ulmus americana	Dead	12	yes		non
4010	Black walnut	Juglans nigra	Good	7	no		REGULATED
4011	Northern red oak	Quercus rubra	Good	5	no		REGULATED
4012	American elm	Ulmus americana	Good	8	no		REGULATED
4013	Eastern cottonwood	Populus deltoides	Good	10	no		non
4014	Eastern cottonwood	Populus deltoides	Good	5	no		non
4015	Eastern cottonwood	Populus deltoides	Good	16	no		non
4016	Eastern cottonwood	Populus deltoides	Good	8	no		non
4017	American elm	Ulmus americana	Good	11	no		REGULATED
4018	American elm	Ulmus americana	Good	8	no		REGULATED
4019	Silver maple	Acer saccharinum	Good	5	no		non
4020	Silver maple	Acer saccharinum	Good	13	no		non
4021	American elm	Ulmus americana	Good	8	no		REGULATED
4022	American elm	Ulmus americana	Good	5	no		REGULATED
4023	Silver maple	Acer saccharinum	Good	9	no		non
4024	Eastern cottonwood	Populus deltoides	Good	17	no		non
4025	Eastern cottonwood	Populus deltoides	Good	5	no		non
4026	Eastern cottonwood	Populus deltoides	Poor	22	no		non
4027	Eastern cottonwood	Populus deltoides	Good	18	no		non
4028	Eastern cottonwood	Populus deltoides	Good	7	no		non
4029	Northern red oak	Quercus rubra	Good	6	no		REGULATED
4030	Eastern cottonwood	Populus deltoides	Good	14	no		non
4031	Silver maple	Acer saccharinum	Good	6	no		non
4032	Pin oak	Quercus palustris	Good	9	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4033	Pin oak	Quercus palustris	Good	6	no		REGULATED
4034	Pin oak	Quercus palustris	Good	7	no		REGULATED
4035	American elm	Ulmus americana	Dead	5	yes		non
4036	American elm	Ulmus americana	Good	5	no		REGULATED
4037	Green ash	Fraxinus pensylvanica	Dead	5	yes		non
4038	Silver maple	Acer saccharinum	Good	14	yes		non
4039	Silver maple	Acer saccharinum	Good	5	yes		non
4040	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
4041	Eastern cottonwood	Populus deltoides	Good	27	no		non
4042	Eastern cottonwood	Populus deltoides	Good	11	no		non
4043	Eastern cottonwood	Populus deltoides	Good	17	no		non
4044	Eastern cottonwood	Populus deltoides	Good	9	no		non
4045	Eastern cottonwood	Populus deltoides	Good	15	no		non
4046	Silver maple	Acer saccharinum	Good	6	no		non
4047	American elm	Ulmus americana	Good	6	no		REGULATED
4048	Eastern cottonwood	Populus deltoides	Good	12	no		non
4049	American elm	Ulmus americana	Good	7	no		REGULATED
4050	American elm	Ulmus americana	Good	5	no		REGULATED
4051	Eastern cottonwood	Populus deltoides	Good	14	no		non
4052	Eastern cottonwood	Populus deltoides	Good	10	no		non
4053	Eastern cottonwood	Populus deltoides	Good	10	no		non
4054	Eastern cottonwood	Populus deltoides	Good	10	no		non
4055	Eastern cottonwood	Populus deltoides	Good	11	no		non
4056	Eastern cottonwood	Populus deltoides	Good	9	no		non
4057	Eastern cottonwood	Populus deltoides	Good	11	no		non
4058	Silver maple	Acer saccharinum	Good	7	yes		non
4059	American elm	Ulmus americana	Good	9	no		REGULATED
4060	American elm	Ulmus americana	Good	6	no		REGULATED
4061	Eastern cottonwood	Populus deltoides	Good	6	no		non
4062	Eastern cottonwood	Populus deltoides	Good	6	no		non
4063	Silver maple	Acer saccharinum	Good	5	no		non
4064	Silver maple	Acer saccharinum	Good	12	no		non
4065	American elm	Ulmus americana	Good	5	yes		REGULATED
4066	Silver maple	Acer saccharinum	Good	8	no		non
4067	Black cherry	Prunus serotina	Dead	5	no		non
4068	American elm	Ulmus americana	Good	6	no		REGULATED
4069	American elm	Ulmus americana	Poor	6	no		non
4070	Silver maple	Acer saccharinum	Good	5	yes		non
4071	Silver maple	Acer saccharinum	Good	5	yes		non
4072	Silver maple	Acer saccharinum	Good	7	yes		non
4073	Eastern cottonwood	Populus deltoides	Good	7	no		non
4074	Silver maple	Acer saccharinum	Good	8	yes		non
4075	Eastern cottonwood	Populus deltoides	Good	8	no		non
4076	Silver maple	Acer saccharinum	Good	8	yes		non
4077	Eastern cottonwood	Populus deltoides	Good	14	no		non
4078	American elm	Ulmus americana	Good	7	no		REGULATED
4079	Unknown tree	Unknown tree	Dead	5	no		non
4080	American elm	Ulmus americana	Dead	6	no		non
4081	American elm	Ulmus americana	Dead	6	no		non
4082	American elm	Ulmus americana	Good	5	no		REGULATED
4083	American elm	Ulmus americana	Good	5	no		REGULATED
4084	American elm	Ulmus americana	Good	8	no		REGULATED
4085	American elm	Ulmus americana	Good	9	no		REGULATED
4086	Silver maple	Acer saccharinum	Good	5	yes		non
4087	Silver maple	Acer saccharinum	Good	6	no		non
4088	Silver maple	Acer saccharinum	Good	5	yes		non
4089	Silver maple	Acer saccharinum	Good	5	no		non
4090	Northern red oak	Quercus rubra	Good	8	no		REGULATED
4091	Silver maple	Acer saccharinum	Good	6	no		non
4092	Pin oak	Quercus palustris	Good	12	no		REGULATED
4093	Silver maple	Acer saccharinum	Good	5	no		non
4094	Silver maple	Acer saccharinum	Good	16	no		non
4095	Eastern cottonwood	Populus deltoides	Good	26	no		non
4096	American elm	Ulmus americana	Good	7	no		REGULATED
4097	Eastern cottonwood	Populus deltoides	Good	26	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4098	American elm	Ulmus americana	Poor	14	no		non
4099	Northern red oak	Quercus rubra	Good	6	no		REGULATED
4100	Silver maple	Acer saccharinum	Good	5	yes		non
4101	Northern red oak	Quercus rubra	Good	17	no		REGULATED
4102	Eastern cottonwood	Populus deltoides	Poor	6	no		non
4103	Eastern cottonwood	Populus deltoides	Good	23	no		non
4104	American elm	Ulmus americana	Good	6	no		REGULATED
4105	American elm	Ulmus americana	Good	8	no		REGULATED
4106	Black cherry	Prunus serotina	Good	7	no		REGULATED
4107	Apple	Malus spp.	Good	5	yes		REGULATED
4108	Black cherry	Prunus serotina	Good	6	no		REGULATED
4109	American elm	Ulmus americana	Dead	6	no		non
4110	Silver maple	Acer saccharinum	Good	8	yes		non
4111	Silver maple	Acer saccharinum	Good	6	yes		non
4112	Eastern cottonwood	Populus deltoides	Good	19	no		non
4113	Silver maple	Acer saccharinum	Good	6	yes		non
4114	American elm	Ulmus americana	Good	8	no		REGULATED
4115	Silver maple	Acer saccharinum	Good	16	no		non
4116	American elm	Ulmus americana	Good	7	no		REGULATED
4117	Silver maple	Acer saccharinum	Good	10	yes		non
4118	American elm	Ulmus americana	Good	5	no		REGULATED
4119	American elm	Ulmus americana	Poor	6	no		non
4120	American elm	Ulmus americana	Good	6	no		REGULATED
4121	Hawthorn	Crataegus spp.	Good	5	no		REGULATED
4122	American elm	Ulmus americana	Good	7	no		REGULATED
4123	Pin oak	Quercus palustris	Good	6	no		REGULATED
4124	Eastern cottonwood	Populus deltoides	Good	14	no		non
4125	Eastern cottonwood	Populus deltoides	Good	13	no		non
4126	Pin oak	Quercus palustris	Good	6	no		REGULATED
4127	Eastern cottonwood	Populus deltoides	Good	16	no		non
4128	Eastern cottonwood	Populus deltoides	Good	14	no		non
4129	Eastern cottonwood	Populus deltoides	Good	20	no		non
4130	American elm	Ulmus americana	Good	10	no		REGULATED
4131	American elm	Ulmus americana	Good	6	no		REGULATED
4132	American elm	Ulmus americana	Dead	9	no		non
4133	Black cherry	Prunus serotina	Good	6	no		REGULATED
4134	American elm	Ulmus americana	Good	8	no		REGULATED
4135	Hawthorn	Crataegus spp.	Good	6	no		REGULATED
4136	American elm	Ulmus americana	Good	5	no		REGULATED
4137	American elm	Ulmus americana	Good	5	no		REGULATED
4138	Green ash	Fraxinus pensylvanica	Dead	9	no		non
4139	American elm	Ulmus americana	Good	7	yes		REGULATED
4140	Black cherry	Prunus serotina	Good	5	no		REGULATED
4141	Silver maple	Acer saccharinum	Good	8	no		non
4142	Hawthorn	Crataegus spp.	Poor	5	yes		non
4143	American elm	Ulmus americana	Good	8	no		REGULATED
4144	Apple	Malus spp.	Good	5	no		REGULATED
4145	American elm	Ulmus americana	Good	8	no		REGULATED
4146	American elm	Ulmus americana	Good	9	no		REGULATED
4147	Eastern redcedar	Juniperus virginiana	Good	6	no		REGULATED
4148	Unknown tree	Unknown tree	Dead	10	no		non
4149	American elm	Ulmus americana	Good	7	no		REGULATED
4150	Green ash	Fraxinus pensylvanica	Dead	6	no		non
4151	Unknown tree	Unknown tree	Dead	6	no		non
4152	Silver maple	Acer saccharinum	Good	5	yes		non
4153	Silver maple	Acer saccharinum	Good	6	no		non
4154	Silver maple	Acer saccharinum	Good	13	yes		non
4155	Hawthorn	Crataegus spp.	Poor	6	yes		non
4156	Black cherry	Prunus serotina	Good	7	no		REGULATED
4157	Silver maple	Acer saccharinum	Good	8	no		non
4158	Silver maple	Acer saccharinum	Good	6	no		non
4159	Hawthorn	Crataegus spp.	Good	6	yes		REGULATED
4160	Eastern cottonwood	Populus deltoides	Good	18	no		non
4161	Silver maple	Acer saccharinum	Good	5	no		non
4162	Eastern cottonwood	Populus deltoides	Good	16	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4163	Eastern cottonwood	Populus deltoides	Good	18	no		non
4164	Silver maple	Acer saccharinum	Good	5	yes		non
4165	Eastern cottonwood	Populus deltoides	Good	12	yes		non
4166	Eastern cottonwood	Populus deltoides	Good	14	no		non
4167	Eastern cottonwood	Populus deltoides	Good	11	no		non
4168	Eastern cottonwood	Populus deltoides	Good	12	no		non
4169	Eastern cottonwood	Populus deltoides	Good	9	no		non
4170	Eastern cottonwood	Populus deltoides	Good	12	yes		non
4171	American elm	Ulmus americana	Good	11	no		REGULATED
4172	Eastern cottonwood	Populus deltoides	Good	6	no		non
4173	American elm	Ulmus americana	Good	9	no		REGULATED
4174	Silver maple	Acer saccharinum	Good	5	yes		non
4175	Silver maple	Acer saccharinum	Good	12	no		non
4176	Eastern cottonwood	Populus deltoides	Good	17	no		non
4177	Eastern cottonwood	Populus deltoides	Good	8	no		non
4178	Silver maple	Acer saccharinum	Good	5	yes		non
4179	Eastern cottonwood	Populus deltoides	Good	12	no		non
4180	Eastern cottonwood	Populus deltoides	Good	9	no		non
4181	Silver maple	Acer saccharinum	Good	7	yes		non
4182	Eastern cottonwood	Populus deltoides	Good	10	no		non
4183	Eastern cottonwood	Populus deltoides	Good	19	no		non
4184	Silver maple	Acer saccharinum	Poor	5	yes		non
4185	Silver maple	Acer saccharinum	Good	12	yes		non
4186	Eastern cottonwood	Populus deltoides	Good	19	no		non
4187	Pin oak	Quercus palustris	Good	6	no		REGULATED
4188	Eastern cottonwood	Populus deltoides	Poor	7	yes		non
4189	Silver maple	Acer saccharinum	Good	12	yes		non
4190	American elm	Ulmus americana	Good	5	yes		REGULATED
4191	Silver maple	Acer saccharinum	Good	12	yes	YES	non
4192	Eastern cottonwood	Populus deltoides	Good	37	no		non
4193	Eastern cottonwood	Populus deltoides	Good	34	no		non
4194	Bur oak	Quercus macrocarpa	Good	6	no		REGULATED
4195	Unknown tree	Unknown tree	Dead	13	no		non
4196	Apple	Malus spp.	Poor	16	no	YES	non
4197	Silver maple	Acer saccharinum	Good	13	no	YES	non
4198	Silver maple	Acer saccharinum	Good	8	no	YES	non
4199	American elm	Ulmus americana	Good	8	yes	YES	REGULATED
4200	American elm	Ulmus americana	Good	6	yes	YES	REGULATED
4201	American elm	Ulmus americana	Dead	7	no		non
4202	Eastern cottonwood	Populus deltoides	Good	14	no		non
4203	Eastern cottonwood	Populus deltoides	Good	11	no		non
4204	American elm	Ulmus americana	Good	6	no		REGULATED
4205	Eastern cottonwood	Populus deltoides	Good	14	no		non
4206	Silver maple	Acer saccharinum	Good	9	no		non
4207	Silver maple	Acer saccharinum	Good	8	yes		non
4208	Eastern cottonwood	Populus deltoides	Good	7	no		non
4209	Silver maple	Acer saccharinum	Good	6	yes		non
4210	Eastern cottonwood	Populus deltoides	Good	18	no		non
4211	Unknown tree	Unknown tree	Dead	7	no		non
4212	Eastern cottonwood	Populus deltoides	Good	9	no		non
4213	Silver maple	Acer saccharinum	Good	5	yes		non
4214	Ash	Fraxinus spp.	Dead	6	no		non
4215	Silver maple	Acer saccharinum	Good	17	no		non
4216	Silver maple	Acer saccharinum	Good	6	yes		non
4217	Silver maple	Acer saccharinum	Good	8	yes		non
4218	Eastern cottonwood	Populus deltoides	Good	8	no		non
4219	Eastern cottonwood	Populus deltoides	Good	10	no		non
4220	Silver maple	Acer saccharinum	Good	20	no		non
4221	Silver maple	Acer saccharinum	Good	8	no		non
4222	Silver maple	Acer saccharinum	Good	5	yes		non
4223	Eastern cottonwood	Populus deltoides	Good	15	no		non
4224	Eastern cottonwood	Populus deltoides	Good	14	no		non
4225	Eastern cottonwood	Populus deltoides	Good	11	no		non
4226	Eastern cottonwood	Populus deltoides	Good	12	yes		non
4227	Eastern cottonwood	Populus deltoides	Good	12	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4228	Eastern cottonwood	Populus deltoides	Dead	9	no		non
4229	Eastern cottonwood	Populus deltoides	Good	13	no		non
4230	Eastern cottonwood	Populus deltoides	Dead	5	no		non
4231	Eastern cottonwood	Populus deltoides	Good	9	no		non
4232	American elm	Ulmus americana	Poor	7	no		non
4233	Eastern cottonwood	Populus deltoides	Good	12	no		non
4234	Eastern cottonwood	Populus deltoides	Good	20	no		non
4235	Silver maple	Acer saccharinum	Good	12	no		non
4236	American elm	Ulmus americana	Good	6	no		REGULATED
4237	American elm	Ulmus americana	Good	6	no		REGULATED
4238	Eastern cottonwood	Populus deltoides	Dead	10	no		non
4239	Eastern cottonwood	Populus deltoides	Good	8	no		non
4240	Eastern cottonwood	Populus deltoides	Good	14	no		non
4241	Eastern cottonwood	Populus deltoides	Good	12	no		non
4242	Silver maple	Acer saccharinum	Good	8	no		non
4243	Silver maple	Acer saccharinum	Good	5	yes		non
4244	Eastern cottonwood	Populus deltoides	Good	9	no		non
4245	Silver maple	Acer saccharinum	Good	5	yes		non
4246	Silver maple	Acer saccharinum	Good	10	no		non
4247	Eastern cottonwood	Populus deltoides	Poor	14	no		non
4248	Eastern cottonwood	Populus deltoides	Good	9	no		non
4249	Eastern cottonwood	Populus deltoides	Good	14	no		non
4250	Silver maple	Acer saccharinum	Good	5	yes		non
4251	American elm	Ulmus americana	Good	6	no		REGULATED
4252	Eastern cottonwood	Populus deltoides	Good	14	yes		non
4253	Silver maple	Acer saccharinum	Good	14	no		non
4254	Eastern cottonwood	Populus deltoides	Dead	5	no		non
4255	American elm	Ulmus americana	Good	5	no		REGULATED
4256	Green ash	Fraxinus pensylvanica	Dead	6	yes		non
4257	Green ash	Fraxinus pensylvanica	Dead	6	no		non
4258	American elm	Ulmus americana	Good	5	no		REGULATED
4259	Green ash	Fraxinus pensylvanica	Dead	7	yes		non
4260	American elm	Ulmus americana	Good	9	no		REGULATED
4261	Green ash	Fraxinus pensylvanica	Dead	7	yes		non
4262	White mulberry	Morus alba	Good	7	no		non
4263	Apple	Malus spp.	Good	7	yes		REGULATED
4264	Black cherry	Prunus serotina	Good	7	no		REGULATED
4265	Buckthorn	Rhamnus cathartica	Good	5	no		REGULATED
4266	Black cherry	Prunus serotina	Good	9	no		REGULATED
4267	Eastern cottonwood	Populus deltoides	Good	5	no		non
4268	Buckthorn	Rhamnus cathartica	Good	6	no		REGULATED
4269	White mulberry	Morus alba	Good	6	no		non
4270	Black walnut	Juglans nigra	Good	6	no		REGULATED
4271	Pin oak	Quercus palustris	Good	6	no		REGULATED
4272	American elm	Ulmus americana	Good	5	yes		REGULATED
4273	Eastern cottonwood	Populus deltoides	Good	13	no		non
4274	Silver maple	Acer saccharinum	Good	5	yes		non
4275	Eastern cottonwood	Populus deltoides	Good	14	no		non
4276	Eastern cottonwood	Populus deltoides	Good	12	no		non
4277	American elm	Ulmus americana	Good	5	no		REGULATED
4278	Eastern cottonwood	Populus deltoides	Good	15	no		non
4279	Eastern cottonwood	Populus deltoides	Good	8	no		non
4280	Eastern cottonwood	Populus deltoides	Good	7	no		non
4281	Eastern cottonwood	Populus deltoides	Dead	7	no		non
4282	Eastern cottonwood	Populus deltoides	Good	16	no		non
4283	Eastern cottonwood	Populus deltoides	Dead	8	no		non
4284	Silver maple	Acer saccharinum	Good	14	yes		non
4285	American elm	Ulmus americana	Good	6	no		REGULATED
4286	Eastern cottonwood	Populus deltoides	Good	13	no		non
4287	Eastern cottonwood	Populus deltoides	Good	17	no		non
4288	American elm	Ulmus americana	Good	9	no		REGULATED
4289	American elm	Ulmus americana	Good	9	no		REGULATED
4290	American elm	Ulmus americana	Dead	8	no		non
4291	Eastern cottonwood	Populus deltoides	Good	18	no		non
4292	American elm	Ulmus americana	Good	10	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4293	American elm	Ulmus americana	Poor	10	no		non
4294	Silver maple	Acer saccharinum	Good	6	yes		non
4295	American elm	Ulmus americana	Good	10	no		REGULATED
4296	American elm	Ulmus americana	Dead	10	no		non
4297	American elm	Ulmus americana	Dead	8	no		non
4298	Eastern cottonwood	Populus deltoides	Good	9	no		non
4299	Eastern cottonwood	Populus deltoides	Good	16	no		non
4300	Eastern cottonwood	Populus deltoides	Good	11	no		non
4301	American elm	Ulmus americana	Good	7	no		REGULATED
4302	Eastern cottonwood	Populus deltoides	Good	32	no		non
4303	Eastern cottonwood	Populus deltoides	Good	14	no		non
4304	Eastern cottonwood	Populus deltoides	Good	14	no		non
4305	Eastern cottonwood	Populus deltoides	Good	8	no		non
4306	Eastern cottonwood	Populus deltoides	Dead	8	no		non
4307	Eastern cottonwood	Populus deltoides	Good	8	no		non
4308	Eastern cottonwood	Populus deltoides	Good	8	no		non
4309	Eastern cottonwood	Populus deltoides	Good	13	no		non
4310	Eastern cottonwood	Populus deltoides	Good	14	no		non
4311	American elm	Ulmus americana	Good	9	no		REGULATED
4312	Eastern cottonwood	Populus deltoides	Good	16	no		non
4313	Eastern cottonwood	Populus deltoides	Poor	6	no		non
4314	Eastern cottonwood	Populus deltoides	Good	20	no		non
4315	American elm	Ulmus americana	Good	10	yes		REGULATED
4316	Eastern cottonwood	Populus deltoides	Good	24	no		non
4317	Eastern cottonwood	Populus deltoides	Good	20	no		non
4318	Silver maple	Acer saccharinum	Good	8	yes		non
4319	Silver maple	Acer saccharinum	Good	21	no		non
4320	American elm	Ulmus americana	Good	5	no		REGULATED
4321	American elm	Ulmus americana	Dead	7	no		non
4322	Eastern cottonwood	Populus deltoides	Good	15	no		non
4323	Silver maple	Acer saccharinum	Good	8	yes		non
4324	Eastern cottonwood	Populus deltoides	Good	8	no		non
4325	Silver maple	Acer saccharinum	Good	8	no		non
4326	Eastern cottonwood	Populus deltoides	Poor	6	no		non
4327	Eastern cottonwood	Populus deltoides	Good	28	no		non
4328	American elm	Ulmus americana	Good	5	yes		REGULATED
4329	Basswood	Tilia americana	Good	5	no		REGULATED
4330	Weeping willow	Salix babylonica	Poor	61	no	YES	non
4331	American elm	Ulmus americana	Dead	12	no	YES	non
4332	Silver maple	Acer saccharinum	Good	6	yes	YES	non
4333	Green ash	Fraxinus pensylvanica	Dead	8	no	YES	non
4334	American elm	Ulmus americana	Dead	5	no	YES	non
4335	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4336	Silver maple	Acer saccharinum	Good	14	no	YES	non
4337	Eastern cottonwood	Populus deltoides	Good	23	yes	YES	non
4338	American elm	Ulmus americana	Good	5	no	YES	REGULATED
4339	American elm	Ulmus americana	Good	6	yes	YES	REGULATED
4340	American elm	Ulmus americana	Poor	11	no	YES	non
4341	American elm	Ulmus americana	Poor	8	no	YES	non
4342	Eastern cottonwood	Populus deltoides	Good	18	no	YES	non
4343	Eastern cottonwood	Populus deltoides	Good	13	no	YES	non
4344	Eastern cottonwood	Populus deltoides	Good	18	yes	YES	non
4345	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4346	Silver maple	Acer saccharinum	Good	6	yes	YES	non
4347	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4348	Silver maple	Acer saccharinum	Good	11	no	YES	non
4349	American elm	Ulmus americana	Good	5	no	YES	REGULATED
4350	Eastern cottonwood	Populus deltoides	Good	18	yes	YES	non
4351	Eastern cottonwood	Populus deltoides	Good	8	no		non
4352	American elm	Ulmus americana	Good	10	no		REGULATED
4353	Silver maple	Acer saccharinum	Good	6	no		non
4354	Silver maple	Acer saccharinum	Good	13	no	YES	non
4355	American elm	Ulmus americana	Dead	7	no	YES	non
4356	American elm	Ulmus americana	Dead	10	no	YES	non
4357	Eastern cottonwood	Populus deltoides	Good	16	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4358	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
4359	Silver maple	Acer saccharinum	Good	6	yes		non
4360	Eastern cottonwood	Populus deltoides	Good	28	no		non
4361	Eastern cottonwood	Populus deltoides	Good	13	no		non
4362	Eastern cottonwood	Populus deltoides	Good	29	no		non
4363	American elm	Ulmus americana	Good	5	yes		REGULATED
4364	Eastern cottonwood	Populus deltoides	Good	54	no	YES	non
4365	American elm	Ulmus americana	Good	20	no		REGULATED
4366	Eastern cottonwood	Populus deltoides	Good	38	yes	YES	non
4367	Eastern cottonwood	Populus deltoides	Good	32	no	YES	non
4368	Eastern cottonwood	Populus deltoides	Good	25	no	YES	non
4369	American elm	Ulmus americana	Good	10	yes	YES	REGULATED
4370	Eastern cottonwood	Populus deltoides	Good	20	no	YES	non
4371	Eastern cottonwood	Populus deltoides	Good	37	no	YES	non
4372	Eastern cottonwood	Populus deltoides	Good	30	yes		non
4373	Eastern cottonwood	Populus deltoides	Good	36	no	YES	non
4374	Eastern redcedar	Juniperus virginiana	Good	14	no	YES	REGULATED
4375	American elm	Ulmus americana	Good	11	no	YES	REGULATED
4376	American elm	Ulmus americana	Good	10	no	YES	REGULATED
4377	American elm	Ulmus americana	Good	10	no	YES	REGULATED
4378	American elm	Ulmus americana	Good	9	yes	YES	REGULATED
4379	Eastern cottonwood	Populus deltoides	Good	31	no	YES	non
4380	Green ash	Fraxinus pensylvanica	Good	7	no	YES	non
4381	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4382	American elm	Ulmus americana	Poor	10	no	YES	non
4383	American elm	Ulmus americana	Good	9	no	YES	REGULATED
4384	White mulberry	Morus alba	Good	24	no	YES	non
4385	Sugar maple	Acer saccharum	Poor	10	no	YES	non
4386	Sugar maple	Acer saccharum	Good	11	no	YES	REGULATED
4387	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4388	American elm	Ulmus americana	Good	11	no	YES	REGULATED
4389	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4390	Unknown tree	Unknown tree	Dead	10	no	YES	non
4391	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4392	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4393	White mulberry	Morus alba	Good	8	no	YES	non
4394	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4395	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4396	American elm	Ulmus americana	Good	10	no	YES	REGULATED
4397	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4398	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4399	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4400	Silver maple	Acer saccharinum	Good	12	no	YES	non
4401	Black cherry	Prunus serotina	Good	7	no		REGULATED
4402	Silver maple	Acer saccharinum	Good	8	no		non
4403	White mulberry	Morus alba	Good	5	yes		non
4404	Black cherry	Prunus serotina	Good	24	no		REGULATED
4405	Eastern cottonwood	Populus deltoides	Good	8	no		non
4406	Eastern cottonwood	Populus deltoides	Good	14	no		non
4407	Eastern cottonwood	Populus deltoides	Good	12	no		non
4408	Eastern cottonwood	Populus deltoides	Good	14	no		non
4409	Silver maple	Acer saccharinum	Good	8	no		non
4410	Eastern cottonwood	Populus deltoides	Good	18	no		non
4411	Eastern cottonwood	Populus deltoides	Good	13	no		non
4412	Eastern cottonwood	Populus deltoides	Good	10	no		non
4413	Eastern cottonwood	Populus deltoides	Good	10	no		non
4414	Eastern cottonwood	Populus deltoides	Good	8	yes		non
4415	Green ash	Fraxinus pensylvanica	Dead	8	no		non
4416	Silver maple	Acer saccharinum	Good	11	yes		non
4417	Eastern cottonwood	Populus deltoides	Good	6	no		non
4418	Eastern cottonwood	Populus deltoides	Good	6	no		non
4419	Eastern cottonwood	Populus deltoides	Good	13	yes		non
4420	Silver maple	Acer saccharinum	Good	7	yes		non
4421	Eastern cottonwood	Populus deltoides	Dead	6	no		non
4422	Eastern cottonwood	Populus deltoides	Good	14	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4423	Silver maple	Acer saccharinum	Good	6	no		non
4424	Eastern cottonwood	Populus deltoides	Good	10	no		non
4425	Eastern cottonwood	Populus deltoides	Good	13	no		non
4426	Eastern cottonwood	Populus deltoides	Good	11	no		non
4427	American elm	Ulmus americana	Good	7	yes		REGULATED
4428	American elm	Ulmus americana	Good	6	no		REGULATED
4429	Eastern cottonwood	Populus deltoides	Good	10	no		non
4430	Northern red oak	Quercus rubra	Good	6	no		REGULATED
4431	Silver maple	Acer saccharinum	Good	6	yes		non
4432	American elm	Ulmus americana	Good	6	no		REGULATED
4433	Eastern cottonwood	Populus deltoides	Good	10	no		non
4434	Eastern cottonwood	Populus deltoides	Good	11	no		non
4435	Eastern cottonwood	Populus deltoides	Good	11	no		non
4436	Eastern cottonwood	Populus deltoides	Good	7	no		non
4437	Eastern cottonwood	Populus deltoides	Good	7	no		non
4438	Eastern cottonwood	Populus deltoides	Good	7	yes		non
4439	Eastern cottonwood	Populus deltoides	Good	12	no		non
4440	American elm	Ulmus americana	Good	9	no		REGULATED
4441	Eastern cottonwood	Populus deltoides	Good	10	no		non
4442	Eastern cottonwood	Populus deltoides	Good	9	no		non
4443	Eastern cottonwood	Populus deltoides	Good	8	no		non
4444	Eastern cottonwood	Populus deltoides	Good	12	no		non
4445	Eastern cottonwood	Populus deltoides	Good	8	no		non
4446	Black cherry	Prunus serotina	Dead	7	no		non
4447	American elm	Ulmus americana	Good	7	no		REGULATED
4448	Hawthorn	Crataegus spp.	Good	6	yes		REGULATED
4449	American elm	Ulmus americana	Dead	5	no		non
4450	American elm	Ulmus americana	Good	7	no		REGULATED
4451	American elm	Ulmus americana	Good	8	no		REGULATED
4452	Sassafras	Sassafras albidium	Good	8	no		REGULATED
4453	Black cherry	Prunus serotina	Good	10	no		REGULATED
4454	Silver maple	Acer saccharinum	Good	5	yes		non
4455	Silver maple	Acer saccharinum	Good	10	yes		non
4456	American elm	Ulmus americana	Good	7	no		REGULATED
4457	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
4458	American elm	Ulmus americana	Good	7	no		REGULATED
4459	Eastern cottonwood	Populus deltoides	Good	18	no		non
4460	American elm	Ulmus americana	Good	6	no		REGULATED
4461	Sassafras	Sassafras albidium	Good	10	no		REGULATED
4462	Silver maple	Acer saccharinum	Good	11	no		non
4463	Eastern cottonwood	Populus deltoides	Good	22	no		non
4464	Eastern cottonwood	Populus deltoides	Good	18	no		non
4465	Eastern cottonwood	Populus deltoides	Good	10	no		non
4466	Eastern cottonwood	Populus deltoides	Good	15	no		non
4467	American elm	Ulmus americana	Good	8	no		REGULATED
4468	American elm	Ulmus americana	Good	6	no		REGULATED
4469	Silver maple	Acer saccharinum	Good	8	yes		non
4470	American elm	Ulmus americana	Good	6	no		REGULATED
4471	American elm	Ulmus americana	Good	5	no		REGULATED
4472	Apple	Malus spp.	Good	7	no		REGULATED
4473	American elm	Ulmus americana	Good	6	no		REGULATED
4474	Eastern cottonwood	Populus deltoides	Good	14	no		non
4475	Silver maple	Acer saccharinum	Good	5	yes		non
4476	Eastern cottonwood	Populus deltoides	Good	11	no		non
4477	Eastern cottonwood	Populus deltoides	Good	12	no		non
4478	Silver maple	Acer saccharinum	Good	12	no		non
4479	Eastern cottonwood	Populus deltoides	Dead	15	no		non
4480	Pin oak	Quercus palustris	Good	7	no		REGULATED
4481	Silver maple	Acer saccharinum	Good	8	yes		non
4482	Silver maple	Acer saccharinum	Good	5	yes		non
4483	Eastern cottonwood	Populus deltoides	Dead	40	no		non
4484	Eastern cottonwood	Populus deltoides	Dead	18	no		non
4485	Silver maple	Acer saccharinum	Good	5	yes		non
4486	Silver maple	Acer saccharinum	Good	8	yes		non
4487	American elm	Ulmus americana	Good	12	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4488	Pin oak	Quercus palustris	Good	6	no		REGULATED
4489	Pin oak	Quercus palustris	Good	5	no		REGULATED
4490	Pin oak	Quercus palustris	Good	12	no		REGULATED
4491	Unknown tree	Unknown tree	Dead	13	no		non
4492	Pin oak	Quercus palustris	Good	6	no		REGULATED
4493	Silver maple	Acer saccharinum	Good	7	yes		non
4494	Silver maple	Acer saccharinum	Good	11	yes		non
4495	Eastern cottonwood	Populus deltoides	Poor	18	no		non
4496	Silver maple	Acer saccharinum	Good	5	no		non
4497	American elm	Ulmus americana	Good	9	no		REGULATED
4498	Eastern cottonwood	Populus deltoides	Good	11	no		non
4499	Pin oak	Quercus palustris	Good	6	no		REGULATED
4500	Pin oak	Quercus palustris	Poor	5	yes		non
4501	Eastern cottonwood	Populus deltoides	Good	20	yes		non
4502	Eastern cottonwood	Populus deltoides	Poor	6	no		non
4503	Eastern cottonwood	Populus deltoides	Good	12	yes		non
4504	Eastern cottonwood	Populus deltoides	Dead	10	no		non
4505	Eastern cottonwood	Populus deltoides	Good	10	no		non
4506	Eastern cottonwood	Populus deltoides	Good	10	no		non
4507	Eastern cottonwood	Populus deltoides	Good	15	no		non
4508	Eastern cottonwood	Populus deltoides	Good	14	no		non
4509	Pin oak	Quercus palustris	Good	7	no		REGULATED
4510	American elm	Ulmus americana	Good	5	yes		REGULATED
4511	American elm	Ulmus americana	Poor	5	yes		non
4512	Pin oak	Quercus palustris	Good	7	no		REGULATED
4513	Eastern cottonwood	Populus deltoides	Good	31	no		non
4514	Eastern cottonwood	Populus deltoides	Good	9	no		non
4515	Apple	Malus spp.	Good	6	yes		REGULATED
4516	Hawthorn	Crataegus spp.	Poor	6	yes		non
4517	American elm	Ulmus americana	Good	5	no		REGULATED
4518	Hawthorn	Crataegus spp.	Good	5	no		REGULATED
4519	Hawthorn	Crataegus spp.	Dead	5	yes		non
4520	Hawthorn	Crataegus spp.	Dead	5	yes		non
4521	Hawthorn	Crataegus spp.	Poor	6	yes		non
4522	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
4523	Unknown tree	Unknown tree	Dead	23	no		non
4524	Buckthorn	Rhamnus cathartica	Good	6	no		REGULATED
4525	Green ash	Fraxinus pensylvanica	Poor	6	no		non
4526	American elm	Ulmus americana	Good	6	no		REGULATED
4527	Buckthorn	Rhamnus cathartica	Good	5	no		REGULATED
4528	Silver maple	Acer saccharinum	Good	8	no		non
4529	Silver maple	Acer saccharinum	Good	8	no		non
4530	Eastern cottonwood	Populus deltoides	Good	20	no		non
4531	Boxelder	Acer negundo	Good	8	no		non
4532	White mulberry	Morus alba	Poor	7	yes	YES	non
4533	Cherry	Prunus spp.	Poor	6	no	YES	non
4534	White mulberry	Morus alba	Good	7	no	YES	non
4535	Blue spruce	Picea pungens	Good	14	no	YES	REGULATED
4536	White spruce	Picea glauca	Good	11	no	YES	REGULATED
4537	Austrian pine	Pinus nigra	Good	8	no	YES	REGULATED
4538	White spruce	Picea glauca	Good	11	no	YES	REGULATED
4539	White spruce	Picea glauca	Good	20	no		REGULATED
4540	White spruce	Picea glauca	Good	10	no		REGULATED
4541	White spruce	Picea glauca	Good	12	no		REGULATED
4542	White spruce	Picea glauca	Good	13	no		REGULATED
4543	White spruce	Picea glauca	Good	12	no		REGULATED
4544	Austrian pine	Pinus nigra	Good	6	no		REGULATED
4545	White spruce	Picea glauca	Good	13	no		REGULATED
4546	Blue spruce	Picea pungens	Good	10	no		REGULATED
4547	Honeylocust	Gleditsia triacanthos	Good	12	no		REGULATED
4548	Eastern redcedar	Juniperus virginiana	Dead	9	no		non
4549	Eastern white pine	Pinus strobus	Good	14	no		REGULATED
4550	Honeylocust	Gleditsia triacanthos	Good	12	no	YES	REGULATED
4551	Honeylocust	Gleditsia triacanthos	Good	22	no	YES	REGULATED
4552	White spruce	Picea glauca	Good	18	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4553	Honeylocust	Gleditsia triacanthos	Good	6	no	YES	REGULATED
4554	Honeylocust	Gleditsia triacanthos	Good	20	no	YES	REGULATED
4555	Honeylocust	Gleditsia triacanthos	Good	10	no	YES	REGULATED
4556	Honeylocust	Gleditsia triacanthos	Good	12	no		REGULATED
4557	Pine	Pinus spp.	Dead	10	no		non
4558	Pine	Pinus spp.	Dead	12	no		non
4559	Austrian pine	Pinus nigra	Good	15	no		REGULATED
4560	Eastern redcedar	Juniperus virginiana	Good	8	no		REGULATED
4561	Eastern redcedar	Juniperus virginiana	Good	7	no		REGULATED
4562	Austrian pine	Pinus nigra	Good	8	no		REGULATED
4563	Silver maple	Acer saccharinum	Good	10	yes	YES	non
4564	Silver maple	Acer saccharinum	Good	8	yes	YES	non
4565	Spruce	Picea spp.	Dead	7	no	YES	non
4566	Blue spruce	Picea pungens	Poor	7	no	YES	non
4567	American elm	Ulmus americana	Good	6	yes		REGULATED
4568	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED
4569	Northern white cedar	Thuja occidentalis	Good	10	no		REGULATED
4570	Northern white cedar	Thuja occidentalis	Good	6	no		REGULATED
4571	Silver maple	Acer saccharinum	Good	10	no		non
4572	Norway maple	Acer platanoides	Good	12	no		REGULATED
4573	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
4574	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
4575	Northern white cedar	Thuja occidentalis	Good	6	no		REGULATED
4576	Eastern cottonwood	Populus deltoides	Good	27	no		non
4577	Eastern cottonwood	Populus deltoides	Good	29	no		non
4578	Spruce	Picea spp.	Dead	7	no		non
4579	Eastern cottonwood	Populus deltoides	Good	42	no		non
4580	Blue spruce	Picea pungens	Good	10	no		REGULATED
4581	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
4582	Silver maple	Acer saccharinum	Good	11	no		non
4583	Red maple	Acer rubrum	Good	12	no		REGULATED
4584	Red maple	Acer rubrum	Good	12	no		REGULATED
4585	Red maple	Acer rubrum	Good	16	no		REGULATED
4586	Red maple	Acer rubrum	Good	14	no		REGULATED
4587	Swamp white oak	Quercus bicolor	Good	33	no		REGULATED
4588	Silver maple	Acer saccharinum	Good	21	no		non
4589	Sassafras	Sassafras albidum	Good	7	no		REGULATED
4590	Eastern white pine	Pinus strobus	Good	16	no		REGULATED
4591	Northern white cedar	Thuja occidentalis	Good	8	no		REGULATED
4592	Eastern white pine	Pinus strobus	Good	18	no		REGULATED
4593	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
4594	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
4595	Northern white cedar	Thuja occidentalis	Good	5	no		REGULATED
4596	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
4597	Silver maple	Acer saccharinum	Poor	22	no		non
4598	Paper birch	Betula papyrifera	Good	5	yes		REGULATED
4599	Spruce	Picea spp.	Dead	10	no		non
4600	Black walnut	Juglans nigra	Good	16	no		REGULATED
4601	Boxelder	Acer negundo	Poor	7	yes		non
4602	Black walnut	Juglans nigra	Good	9	no		REGULATED
4603	Black walnut	Juglans nigra	Good	7	no		REGULATED
4604	Black walnut	Juglans nigra	Poor	10	no		non
4605	Black walnut	Juglans nigra	Good	8	yes		REGULATED
4606	Eastern cottonwood	Populus deltoides	Good	14	no		non
4607	Eastern cottonwood	Populus deltoides	Good	15	no		non
4608	Siberian elm	Ulmus pumila	Good	8	no		non
4609	American elm	Ulmus americana	Good	7	no		REGULATED
4610	Eastern cottonwood	Populus deltoides	Good	32	yes		non
4611	Unknown tree	Unknown tree	Dead	39	no		non
4612	Black walnut	Juglans nigra	Good	10	yes		REGULATED
4613	Siberian elm	Ulmus pumila	Poor	18	no		non
4614	Unknown tree	Unknown tree	Dead	19	no		non
4615	Silver maple	Acer saccharinum	Good	21	yes		non
4616	Siberian elm	Ulmus pumila	Good	33	no		non
4617	Cherry	Prunus spp.	Dead	7	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4618	Eastern redcedar	Juniperus virginiana	Good	8	no		REGULATED
4619	Eastern cottonwood	Populus deltoides	Good	26	no		non
4620	Eastern cottonwood	Populus deltoides	Good	19	yes		non
4621	American elm	Ulmus americana	Dead	9	no		non
4622	Silver maple	Acer saccharinum	Good	6	no		non
4623	American elm	Ulmus americana	Good	6	no		REGULATED
4624	Silver maple	Acer saccharinum	Good	16	no		non
4625	American elm	Ulmus americana	Good	5	no		REGULATED
4626	American elm	Ulmus americana	Good	6	no		REGULATED
4627	Silver maple	Acer saccharinum	Good	6	no		non
4628	Silver maple	Acer saccharinum	Good	6	yes		non
4629	American elm	Ulmus americana	Dead	11	no		non
4630	American elm	Ulmus americana	Dead	6	no		non
4631	Silver maple	Acer saccharinum	Good	9	no		non
4632	American elm	Ulmus americana	Dead	6	no		non
4633	American elm	Ulmus americana	Dead	7	no		non
4634	Silver maple	Acer saccharinum	Good	6	no		non
4635	Pin oak	Quercus palustris	Good	6	no		REGULATED
4636	Ash	Fraxinus spp.	Dead	6	no		non
4637	Unknown tree	Unknown tree	Dead	5	no		non
4638	Silver maple	Acer saccharinum	Good	12	yes		non
4639	Silver maple	Acer saccharinum	Good	5	no		non
4640	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
4641	Silver maple	Acer saccharinum	Good	6	no		non
4642	Pin oak	Quercus palustris	Good	9	no		REGULATED
4643	Silver maple	Acer saccharinum	Good	5	no		non
4644	Silver maple	Acer saccharinum	Good	6	no		non
4645	Silver maple	Acer saccharinum	Good	8	no		non
4646	Eastern cottonwood	Populus deltoides	Good	27	no		non
4647	Eastern cottonwood	Populus deltoides	Good	17	no		non
4648	Silver maple	Acer saccharinum	Good	5	no		non
4649	Silver maple	Acer saccharinum	Good	7	no		non
4650	Silver maple	Acer saccharinum	Poor	10	no		non
4651	Silver maple	Acer saccharinum	Good	5	yes		non
4652	Silver maple	Acer saccharinum	Good	6	no		non
4653	Silver maple	Acer saccharinum	Good	5	yes		non
4654	Swamp white oak	Quercus bicolor	Good	19	no		REGULATED
4655	Spruce	Picea spp.	Dead	9	yes	YES	non
4656	Blue spruce	Picea pungens	Good	12	no	YES	REGULATED
4657	Blue spruce	Picea pungens	Good	10	no	YES	REGULATED
4658	White spruce	Picea glauca	Good	13	no	YES	REGULATED
4659	Silver maple	Acer saccharinum	Good	13	yes	YES	non
4660	White spruce	Picea glauca	Good	13	no	YES	REGULATED
4661	Eastern redcedar	Juniperus virginiana	Good	10	no	YES	REGULATED
4662	Black willow	Salix nigra	Poor	8	yes	YES	non
4663	Eastern redcedar	Juniperus virginiana	Good	9	no	YES	REGULATED
4664	Eastern redcedar	Juniperus virginiana	Good	8	yes		REGULATED
4665	Eastern redcedar	Juniperus virginiana	Good	6	yes		REGULATED
4666	Eastern redcedar	Juniperus virginiana	Good	6	no		REGULATED
4667	Austrian pine	Pinus nigra	Good	10	no		REGULATED
4668	American beech	Fagus grandifolia	Good	6	no		REGULATED
4669	Austrian pine	Pinus nigra	Good	10	no		REGULATED
4670	Eastern redcedar	Juniperus virginiana	Good	10	no	YES	REGULATED
4671	Callery pear	Pyrus calleryana	Poor	5	yes	YES	non
4672	Eastern redcedar	Juniperus virginiana	Good	5	yes	YES	REGULATED
4673	Scots pine	Pinus sylvestris	Good	6	no	YES	REGULATED
4674	Spruce	Picea spp.	Dead	8	no	YES	non
4675	Blue spruce	Picea pungens	Good	9	no	YES	REGULATED
4676	Blue spruce	Picea pungens	Good	8	no	YES	REGULATED
4677	Eastern redcedar	Juniperus virginiana	Good	10	no		REGULATED
4678	Eastern redcedar	Juniperus virginiana	Good	11	no		REGULATED
4679	Scots pine	Pinus sylvestris	Good	17	no		REGULATED
4680	Eastern redcedar	Juniperus virginiana	Good	9	no		REGULATED
4681	Norway spruce	Picea abies	Good	16	no	YES	REGULATED
4682	Blue spruce	Picea pungens	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4683	Eastern redcedar	Juniperus virginiana	Good	10	yes		REGULATED
4684	Eastern redcedar	Juniperus virginiana	Good	8	yes	YES	REGULATED
4685	Norway spruce	Picea abies	Good	16	no		REGULATED
4686	Blue spruce	Picea pungens	Good	10	no		REGULATED
4687	Eastern redcedar	Juniperus virginiana	Good	6	no	YES	REGULATED
4688	Silver maple	Acer saccharinum	Good	16	no	YES	non
4689	Sugar maple	Acer saccharum	Good	5	no	YES	REGULATED
4690	Scots pine	Pinus sylvestris	Good	6	no	YES	REGULATED
4691	Black willow	Salix nigra	Poor	30	no	YES	non
4692	Eastern white pine	Pinus strobus	Good	12	no	YES	REGULATED
4693	Eastern redcedar	Juniperus virginiana	Good	7	no	YES	REGULATED
4694	Tulip poplar	Liriodendron tulipifera	Good	30	no	YES	non
4695	Red pine	Pinus resinosa	Good	7	no	YES	REGULATED
4696	Spruce	Picea spp.	Dead	16	no		non
4697	Blue spruce	Picea pungens	Good	19	no		REGULATED
4698	Sugar maple	Acer saccharum	Good	18	no	YES	REGULATED
4699	Blue spruce	Picea pungens	Good	15	no	YES	REGULATED
4700	American sycamore	Platanus occidentalis	Good	21	no	YES	REGULATED
4701	American elm	Ulmus americana	Good	5	yes	YES	REGULATED
4702	Silver maple	Acer saccharinum	Good	7	yes	YES	non
4703	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4704	Silver maple	Acer saccharinum	Good	20	no	YES	non
4705	Eastern cottonwood	Populus deltoides	Good	17	no	YES	non
4706	Eastern cottonwood	Populus deltoides	Good	33	no	YES	non
4707	Green ash	Fraxinus pensylvanica	Dead	5	no	YES	non
4708	Silver maple	Acer saccharinum	Good	9	no	YES	non
4709	Eastern cottonwood	Populus deltoides	Good	19	no	YES	non
4710	Eastern cottonwood	Populus deltoides	Dead	10	no	YES	non
4711	Eastern cottonwood	Populus deltoides	Good	16	no	YES	non
4712	Eastern cottonwood	Populus deltoides	Poor	22	no	YES	non
4713	Pin oak	Quercus palustris	Good	5	no	YES	REGULATED
4714	Eastern cottonwood	Populus deltoides	Good	21	no	YES	non
4715	Eastern cottonwood	Populus deltoides	Good	22	no	YES	non
4716	American elm	Ulmus americana	Good	7	no		REGULATED
4717	Eastern cottonwood	Populus deltoides	Good	18	yes		non
4718	American elm	Ulmus americana	Good	5	yes	YES	REGULATED
4719	Silver maple	Acer saccharinum	Good	7	yes	YES	non
4720	American elm	Ulmus americana	Good	7	no		REGULATED
4721	White spruce	Picea glauca	Good	6	no	YES	REGULATED
4722	White spruce	Picea glauca	Good	6	no	YES	REGULATED
4723	White spruce	Picea glauca	Good	6	no	YES	REGULATED
4724	Blue spruce	Picea pungens	Good	7	no	YES	REGULATED
4725	Blue spruce	Picea pungens	Poor	6	no	YES	non
4726	Silver maple	Acer saccharinum	Dead	7	no	YES	non
4727	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4728	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4729	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4730	Silver maple	Acer saccharinum	Good	8	no	YES	non
4731	American elm	Ulmus americana	Dead	7	no	YES	non
4732	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4733	Eastern cottonwood	Populus deltoides	Good	19	no	YES	non
4734	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4735	American sycamore	Platanus occidentalis	Good	14	no	YES	REGULATED
4736	Silver maple	Acer saccharinum	Poor	15	no	YES	non
4737	American elm	Ulmus americana	Good	10	no	YES	REGULATED
4738	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4739	Eastern cottonwood	Populus deltoides	Good	13	no	YES	non
4740	Eastern cottonwood	Populus deltoides	Good	9	no	YES	non
4741	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
4742	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4743	American elm	Ulmus americana	Good	13	no	YES	REGULATED
4744	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4745	American elm	Ulmus americana	Dead	6	no	YES	non
4746	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4747	Silver maple	Acer saccharinum	Good	25	no	YES	non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4748	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4749	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4750	Silver maple	Acer saccharinum	Good	7	yes	YES	non
4751	American elm	Ulmus americana	Good	9	no	YES	REGULATED
4752	Silver maple	Acer saccharinum	Good	12	no	YES	non
4753	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4754	Silver maple	Acer saccharinum	Good	10	yes	YES	non
4755	Silver maple	Acer saccharinum	Good	11	no	YES	non
4756	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4757	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
4758	Eastern cottonwood	Populus deltoides	Good	20	yes	YES	non
4759	Silver maple	Acer saccharinum	Good	5	yes	YES	non
4760	Silver maple	Acer saccharinum	Good	9	no	YES	non
4761	Silver maple	Acer saccharinum	Good	6	no	YES	non
4762	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4763	Silver maple	Acer saccharinum	Good	10	yes	YES	non
4764	Silver maple	Acer saccharinum	Good	5	no	YES	non
4765	Eastern cottonwood	Populus deltoides	Poor	14	no	YES	non
4766	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4767	American elm	Ulmus americana	Good	5	yes	YES	REGULATED
4768	Swamp white oak	Quercus bicolor	Good	8	no	YES	REGULATED
4769	American elm	Ulmus americana	Poor	8	no	YES	non
4770	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4771	American elm	Ulmus americana	Dead	10	no	YES	non
4772	American elm	Ulmus americana	Dead	5	no	YES	non
4773	American elm	Ulmus americana	Good	8	yes	YES	REGULATED
4774	American elm	Ulmus americana	Poor	6	no	YES	non
4775	American elm	Ulmus americana	Good	6	no	YES	REGULATED
4776	Silver maple	Acer saccharinum	Good	15	no	YES	non
4777	Silver maple	Acer saccharinum	Good	7	no	YES	non
4778	Silver maple	Acer saccharinum	Good	6	no	YES	non
4779	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4780	American elm	Ulmus americana	Good	5	no	YES	REGULATED
4781	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4782	Silver maple	Acer saccharinum	Good	5	yes	YES	non
4783	Silver maple	Acer saccharinum	Good	11	yes	YES	non
4784	American elm	Ulmus americana	Good	8	no	YES	REGULATED
4785	American elm	Ulmus americana	Good	11	no	YES	REGULATED
4786	Silver maple	Acer saccharinum	Good	13	yes	YES	non
4787	American elm	Ulmus americana	Good	7	no	YES	REGULATED
4788	Silver maple	Acer saccharinum	Good	13	no	YES	non
4789	American elm	Ulmus americana	Good	5	no	YES	REGULATED
4790	American elm	Ulmus americana	Good	12	no	YES	REGULATED
4791	Silver maple	Acer saccharinum	Good	15	no	YES	non
4792	Silver maple	Acer saccharinum	Good	5	no	YES	non
4793	Silver maple	Acer saccharinum	Good	21	no	YES	non
4794	Eastern cottonwood	Populus deltoides	Good	8	no	YES	non
4795	Eastern cottonwood	Populus deltoides	Good	16	no	YES	non
4796	Eastern cottonwood	Populus deltoides	Good	13	yes	YES	non
4797	Eastern cottonwood	Populus deltoides	Good	6	no	YES	non
4798	Eastern cottonwood	Populus deltoides	Good	7	no	YES	non
4799	Eastern cottonwood	Populus deltoides	Good	10	no	YES	non
4800	Eastern cottonwood	Populus deltoides	Good	8	no	YES	non
4801	Green ash	Fraxinus pensylvanica	Dead	5	yes	YES	non
4802	Silver maple	Acer saccharinum	Good	6	no	YES	non
4803	Eastern cottonwood	Populus deltoides	Good	16	yes	YES	non
4804	Eastern cottonwood	Populus deltoides	Good	9	yes	YES	non
4805	American elm	Ulmus americana	Good	21	no		REGULATED
4806	Silver maple	Acer saccharinum	Good	14	no		non
4807	Eastern redcedar	Juniperus virginiana	Good	10	no		REGULATED
4808	Eastern white pine	Pinus strobus	Good	14	no		REGULATED
4809	Northern white cedar	Thuja occidentalis	Good	8	no		REGULATED
4810	Northern white cedar	Thuja occidentalis	Good	6	no		REGULATED
4811	Northern white cedar	Thuja occidentalis	Good	7	no		REGULATED
4812	Northern white cedar	Thuja occidentalis	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4813	Balsam fir	Abies balsamea	Good	6	no		REGULATED
4814	Balsam fir	Abies balsamea	Good	6	no		REGULATED
4815	Balsam fir	Abies balsamea	Good	6	no		REGULATED
4816	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
4817	Balsam fir	Abies balsamea	Good	8	no		REGULATED
4818	Northern white cedar	Thuja occidentalis	Good	7	no		REGULATED
4819	Northern white cedar	Thuja occidentalis	Good	7	no		REGULATED
4820	Balsam fir	Abies balsamea	Good	7	no		REGULATED
4821	Balsam fir	Abies balsamea	Good	6	no		REGULATED
4822	Northern white cedar	Thuja occidentalis	Good	8	no		REGULATED
4823	Balsam fir	Abies balsamea	Good	7	no		REGULATED
4824	Northern white cedar	Thuja occidentalis	Good	7	no		REGULATED
4825	Northern white cedar	Thuja occidentalis	Good	7	no		REGULATED
4826	Balsam fir	Abies balsamea	Good	7	no		REGULATED
4827	White spruce	Picea glauca	Good	13	no		REGULATED
4828	Silver maple	Acer saccharinum	Poor	29	no		non
4829	Blue spruce	Picea pungens	Good	11	no		REGULATED
4830	Norway maple	Acer platanoides	Good	12	no		REGULATED
4831	White spruce	Picea glauca	Good	9	no		REGULATED
4832	Silver maple	Acer saccharinum	Good	20	no		non
4833	Silver maple	Acer saccharinum	Good	6	no		non
4834	Eastern cottonwood	Populus deltoides	Dead	18	no		non
4835	American elm	Ulmus americana	Dead	15	no		non
4836	American elm	Ulmus americana	Dead	16	yes		non
4837	Eastern cottonwood	Populus deltoides	Good	40	no		non
4838	Silver maple	Acer saccharinum	Good	20	no		non
4839	Silver maple	Acer saccharinum	Good	11	no		non
4840	Siberian elm	Ulmus pumila	Good	23	no		non
4841	Unknown tree	Unknown tree	Dead	25	no		non
4842	Unknown tree	Unknown tree	Dead	24	no		non
4843	Siberian elm	Ulmus pumila	Good	20	no		non
4844	Black walnut	Juglans nigra	Poor	6	no		non
4845	American elm	Ulmus americana	Good	7	no		REGULATED
4846	Black walnut	Juglans nigra	Good	13	no		REGULATED
4847	Black walnut	Juglans nigra	Good	11	no		REGULATED
4848	Black walnut	Juglans nigra	Good	9	no		REGULATED
4849	Black walnut	Juglans nigra	Good	13	no		REGULATED
4850	Black walnut	Juglans nigra	Good	12	no		REGULATED
4851	Black walnut	Juglans nigra	Good	15	no		REGULATED
4852	Siberian elm	Ulmus pumila	Good	10	no		non
4853	Eastern cottonwood	Populus deltoides	Good	16	no		non
4854	Eastern cottonwood	Populus deltoides	Good	10	yes		non
4855	Black walnut	Juglans nigra	Good	5	no		REGULATED
4856	American elm	Ulmus americana	Good	5	no		REGULATED
4857	Black walnut	Juglans nigra	Good	6	no		REGULATED
4858	Black walnut	Juglans nigra	Poor	6	no		non
4859	Eastern cottonwood	Populus deltoides	Good	16	no		non
4860	Eastern cottonwood	Populus deltoides	Good	16	no		non
4861	Eastern cottonwood	Populus deltoides	Good	15	no		non
4862	Eastern cottonwood	Populus deltoides	Dead	23	no		non
4863	Black walnut	Juglans nigra	Good	6	no		REGULATED
4864	Silver maple	Acer saccharinum	Good	14	yes		non
4865	Black walnut	Juglans nigra	Good	6	no		REGULATED
4866	Black walnut	Juglans nigra	Good	8	no		REGULATED
4867	American elm	Ulmus americana	Dead	7	no		non
4868	Black walnut	Juglans nigra	Good	7	no		REGULATED
4869	American elm	Ulmus americana	Good	20	no		REGULATED
4870	Black walnut	Juglans nigra	Good	11	no		REGULATED
4871	Silver maple	Acer saccharinum	Good	8	yes		non
4872	Green ash	Fraxinus pensylvanica	Dead	5	yes		non
4873	American elm	Ulmus americana	Good	5	no		REGULATED
4874	American elm	Ulmus americana	Good	6	no		REGULATED
4875	Silver maple	Acer saccharinum	Good	10	yes		non
4876	Silver maple	Acer saccharinum	Good	11	yes		non
4877	Silver maple	Acer saccharinum	Good	12	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4878	American elm	Ulmus americana	Good	6	no		REGULATED
4879	Silver maple	Acer saccharinum	Good	13	no		non
4880	Silver maple	Acer saccharinum	Good	7	yes		non
4881	Silver maple	Acer saccharinum	Good	11	yes		non
4882	Silver maple	Acer saccharinum	Good	14	no		non
4883	Pin oak	Quercus palustris	Good	11	no		REGULATED
4884	Pin oak	Quercus palustris	Good	13	no		REGULATED
4885	Swamp white oak	Quercus bicolor	Good	22	no		REGULATED
4886	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
4887	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
4888	American elm	Ulmus americana	Good	11	no		REGULATED
4889	White mulberry	Morus alba	Good	9	no		non
4890	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
4891	Pin oak	Quercus palustris	Poor	30	no		non
4892	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4893	Swamp white oak	Quercus bicolor	Poor	7	no		non
4894	American elm	Ulmus americana	Good	7	no		REGULATED
4895	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
4896	Eastern cottonwood	Populus deltoides	Good	16	no		non
4897	Silver maple	Acer saccharinum	Good	8	no		non
4898	Silver maple	Acer saccharinum	Dead	6	no		non
4899	Silver maple	Acer saccharinum	Good	8	no		non
4900	Silver maple	Acer saccharinum	Good	14	yes		non
4901	Silver maple	Acer saccharinum	Good	6	yes		non
4902	Silver maple	Acer saccharinum	Poor	7	no		non
4903	Silver maple	Acer saccharinum	Good	6	no		non
4904	Silver maple	Acer saccharinum	Good	8	no		non
4905	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
4906	Northern red oak	Quercus rubra	Poor	7	no		non
4907	Pin oak	Quercus palustris	Poor	6	no		non
4908	Eastern cottonwood	Populus deltoides	Good	16	no		non
4909	American elm	Ulmus americana	Good	8	no		REGULATED
4910	Northern red oak	Quercus rubra	Good	15	no		REGULATED
4911	Pin oak	Quercus palustris	Good	7	no		REGULATED
4912	Silver maple	Acer saccharinum	Poor	7	yes		non
4913	Silver maple	Acer saccharinum	Good	6	yes		non
4914	Silver maple	Acer saccharinum	Good	7	no		non
4915	Eastern cottonwood	Populus deltoides	Good	14	no		non
4916	Silver maple	Acer saccharinum	Good	9	yes		non
4917	Northern red oak	Quercus rubra	Good	16	no		REGULATED
4918	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
4919	Northern red oak	Quercus rubra	Good	14	no		REGULATED
4920	Silver maple	Acer saccharinum	Poor	12	no		non
4921	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
4922	Northern red oak	Quercus rubra	Good	9	yes		REGULATED
4923	Northern red oak	Quercus rubra	Poor	9	no		non
4924	Silver maple	Acer saccharinum	Good	6	no		non
4925	White oak	Quercus alba	Good	21	no		REGULATED
4926	Pin oak	Quercus palustris	Good	20	no		REGULATED
4927	Eastern cottonwood	Populus deltoides	Good	29	no		non
4928	Silver maple	Acer saccharinum	Good	14	no		non
4929	Silver maple	Acer saccharinum	Good	12	no		non
4930	Black walnut	Juglans nigra	Good	6	no		REGULATED
4931	Eastern cottonwood	Populus deltoides	Good	29	no		non
4932	Eastern cottonwood	Populus deltoides	Good	31	no		non
4933	Hawthorn	Crataegus spp.	Good	7	no		REGULATED
4934	Pin oak	Quercus palustris	Good	8	no		REGULATED
4935	Eastern cottonwood	Populus deltoides	Good	39	no		non
4936	American elm	Ulmus americana	Dead	13	no		non
4937	Silver maple	Acer saccharinum	Good	7	no		non
4938	American elm	Ulmus americana	Good	10	no		REGULATED
4939	American elm	Ulmus americana	Good	9	no		REGULATED
4940	Shagbark hickory	Carya ovata	Good	7	yes		REGULATED
4941	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
4942	American elm	Ulmus americana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
4943	Swamp white oak	Quercus bicolor	Good	17	no		REGULATED
4944	Swamp white oak	Quercus bicolor	Good	21	no		REGULATED
4945	Swamp white oak	Quercus bicolor	Good	25	no		REGULATED
4946	Northern red oak	Quercus rubra	Good	7	yes		REGULATED
4947	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
4948	Northern red oak	Quercus rubra	Good	21	no		REGULATED
4949	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4950	Pin oak	Quercus palustris	Good	16	no		REGULATED
4951	Swamp white oak	Quercus bicolor	Good	32	no		REGULATED
4952	Northern red oak	Quercus rubra	Good	7	no		REGULATED
4953	Shagbark hickory	Carya ovata	Poor	7	no		non
4954	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
4955	Silver maple	Acer saccharinum	Good	9	no		non
4956	Silver maple	Acer saccharinum	Good	12	no		non
4957	Basswood	Tilia americana	Good	7	no		REGULATED
4958	Silver maple	Acer saccharinum	Good	8	no		non
4959	Northern red oak	Quercus rubra	Good	21	no		REGULATED
4960	American elm	Ulmus americana	Good	7	no		REGULATED
4961	American elm	Ulmus americana	Dead	8	no		non
4962	Silver maple	Acer saccharinum	Good	10	no		non
4963	American elm	Ulmus americana	Good	6	no		REGULATED
4964	American elm	Ulmus americana	Good	6	yes		REGULATED
4965	Black cherry	Prunus serotina	Good	9	no		REGULATED
4966	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4967	American elm	Ulmus americana	Dead	12	no		non
4968	Silver maple	Acer saccharinum	Good	5	no		non
4969	Silver maple	Acer saccharinum	Good	6	no		non
4970	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
4971	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4972	Silver maple	Acer saccharinum	Good	8	yes		non
4973	Silver maple	Acer saccharinum	Good	5	no		non
4974	Pin oak	Quercus palustris	Good	11	no		REGULATED
4975	Silver maple	Acer saccharinum	Good	12	yes		non
4976	Silver maple	Acer saccharinum	Good	14	no		non
4977	Silver maple	Acer saccharinum	Good	8	yes		non
4978	Silver maple	Acer saccharinum	Good	7	yes		non
4979	American elm	Ulmus americana	Good	6	no		REGULATED
4980	Silver maple	Acer saccharinum	Good	13	no		non
4981	American elm	Ulmus americana	Good	5	no		REGULATED
4982	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
4983	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4984	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
4985	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4986	American elm	Ulmus americana	Good	5	no		REGULATED
4987	Pin oak	Quercus palustris	Good	22	no		REGULATED
4988	Pin oak	Quercus palustris	Good	16	no		REGULATED
4989	American elm	Ulmus americana	Dead	5	no		non
4990	American elm	Ulmus americana	Good	6	no		REGULATED
4991	Silver maple	Acer saccharinum	Good	7	no		non
4992	Northern red oak	Quercus rubra	Good	6	no		REGULATED
4993	Shagbark hickory	Carya ovata	Good	6	yes		REGULATED
4994	American elm	Ulmus americana	Good	5	no		REGULATED
4995	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
4996	Silver maple	Acer saccharinum	Good	6	no		non
4997	Silver maple	Acer saccharinum	Good	6	no		non
4998	Silver maple	Acer saccharinum	Good	24	no		non
4999	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
5000	American elm	Ulmus americana	Good	5	yes		REGULATED
5001	American elm	Ulmus americana	Good	6	no		REGULATED
5002	American elm	Ulmus americana	Good	8	no		REGULATED
5003	Silver maple	Acer saccharinum	Good	8	no		non
5004	American elm	Ulmus americana	Poor	7	no		non
5005	American elm	Ulmus americana	Poor	12	no		non
5006	Northern red oak	Quercus rubra	Good	7	no		REGULATED
5007	Northern red oak	Quercus rubra	Good	11	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5008	American elm	Ulmus americana	Good	6	no		REGULATED
5009	Silver maple	Acer saccharinum	Good	8	no		non
5010	Unknown tree	Unknown tree	Dead	10	no		non
5011	Eastern cottonwood	Populus deltoides	Good	27	no		non
5012	American elm	Ulmus americana	Good	8	no		REGULATED
5013	Silver maple	Acer saccharinum	Good	7	yes		non
5014	Silver maple	Acer saccharinum	Good	6	no		non
5015	Silver maple	Acer saccharinum	Good	5	yes		non
5016	Silver maple	Acer saccharinum	Good	27	no		non
5017	American elm	Ulmus americana	Dead	10	no		non
5018	American elm	Ulmus americana	Dead	5	no		non
5019	Silver maple	Acer saccharinum	Good	29	no		non
5020	Swamp white oak	Quercus bicolor	Dead	5	no		non
5021	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
5022	Unknown tree	Unknown tree	Dead	7	no		non
5023	White oak	Quercus alba	Good	20	no		REGULATED
5024	White oak	Quercus alba	Good	25	no		REGULATED
5025	Sugar maple	Acer saccharum	Good	7	no		REGULATED
5026	Northern red oak	Quercus rubra	Good	22	no		REGULATED
5027	Northern red oak	Quercus rubra	Good	26	no		REGULATED
5028	Silver maple	Acer saccharinum	Good	6	no		non
5029	American elm	Ulmus americana	Good	6	no		REGULATED
5030	American elm	Ulmus americana	Good	10	no		REGULATED
5031	American elm	Ulmus americana	Good	8	no		REGULATED
5032	American elm	Ulmus americana	Good	6	no		REGULATED
5033	American elm	Ulmus americana	Good	8	no		REGULATED
5034	American elm	Ulmus americana	Good	7	no		REGULATED
5035	American elm	Ulmus americana	Good	6	no		REGULATED
5036	American elm	Ulmus americana	Dead	5	no		non
5037	White oak	Quercus alba	Good	29	no		REGULATED
5038	Swamp white oak	Quercus bicolor	Good	13	no		REGULATED
5039	White oak	Quercus alba	Good	15	no		REGULATED
5040	White oak	Quercus alba	Good	15	no		REGULATED
5041	Northern red oak	Quercus rubra	Good	25	no		REGULATED
5042	Swamp white oak	Quercus bicolor	Dead	8	no		non
5043	Eastern cottonwood	Populus deltoides	Good	20	no		non
5044	Eastern cottonwood	Populus deltoides	Good	21	no		non
5045	American elm	Ulmus americana	Good	6	no		REGULATED
5046	Eastern cottonwood	Populus deltoides	Good	24	no		non
5047	Eastern cottonwood	Populus deltoides	Good	21	no		non
5048	Eastern cottonwood	Populus deltoides	Good	15	no		non
5049	Eastern cottonwood	Populus deltoides	Good	29	no		non
5050	Silver maple	Acer saccharinum	Good	9	yes		non
5051	American elm	Ulmus americana	Dead	5	yes		non
5052	American elm	Ulmus americana	Good	8	no		REGULATED
5053	Northern red oak	Quercus rubra	Good	29	no		REGULATED
5054	White oak	Quercus alba	Good	22	no		REGULATED
5055	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
5056	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
5057	American elm	Ulmus americana	Dead	10	no		non
5058	Silver maple	Acer saccharinum	Good	17	yes		non
5059	Silver maple	Acer saccharinum	Good	7	no		non
5060	Silver maple	Acer saccharinum	Good	6	no		non
5061	American elm	Ulmus americana	Good	9	no		REGULATED
5062	Northern red oak	Quercus rubra	Good	9	no		REGULATED
5063	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
5064	Silver maple	Acer saccharinum	Good	9	no		non
5065	Silver maple	Acer saccharinum	Good	9	no		non
5066	Northern red oak	Quercus rubra	Good	5	no		REGULATED
5067	Eastern cottonwood	Populus deltoides	Good	15	no		non
5068	American elm	Ulmus americana	Good	9	no		REGULATED
5069	Silver maple	Acer saccharinum	Good	7	no		non
5070	American elm	Ulmus americana	Dead	7	no		non
5071	Pin oak	Quercus palustris	Good	9	no		REGULATED
5072	Black walnut	Juglans nigra	Good	7	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5073	Pin oak	Quercus palustris	Good	6	no		REGULATED
5074	Silver maple	Acer saccharinum	Good	6	no		non
5075	Silver maple	Acer saccharinum	Good	8	yes		non
5076	Eastern cottonwood	Populus deltoides	Dead	21	no		non
5077	Silver maple	Acer saccharinum	Good	14	no		non
5078	American elm	Ulmus americana	Good	9	no		REGULATED
5079	Silver maple	Acer saccharinum	Good	9	no		non
5080	American elm	Ulmus americana	Dead	8	no		non
5081	Silver maple	Acer saccharinum	Good	18	no		non
5082	American elm	Ulmus americana	Good	5	no		REGULATED
5083	Buckthorn	Rhamnus cathartica	Good	6	no		REGULATED
5084	American elm	Ulmus americana	Good	7	no		REGULATED
5085	American elm	Ulmus americana	Good	6	no		REGULATED
5086	Eastern cottonwood	Populus deltoides	Good	30	no		non
5087	Silver maple	Acer saccharinum	Good	11	no		non
5088	Northern red oak	Quercus rubra	Poor	5	no		non
5089	American elm	Ulmus americana	Good	6	no		REGULATED
5090	Silver maple	Acer saccharinum	Good	8	no		non
5091	Silver maple	Acer saccharinum	Good	7	no		non
5092	Eastern cottonwood	Populus deltoides	Good	31	yes		non
5093	Unknown tree	Unknown tree	Dead	9	no		non
5094	American elm	Ulmus americana	Good	11	no		REGULATED
5095	Silver maple	Acer saccharinum	Good	7	no		non
5096	Eastern cottonwood	Populus deltoides	Good	20	no		non
5097	Silver maple	Acer saccharinum	Good	10	yes		non
5098	Eastern cottonwood	Populus deltoides	Good	33	no		non
5099	Silver maple	Acer saccharinum	Poor	11	no		non
5100	Green ash	Fraxinus pensylvanica	Dead	6	no		non
5101	Green ash	Fraxinus pensylvanica	Dead	6	no		non
5102	Green ash	Fraxinus pensylvanica	Good	7	no		non
5103	Black walnut	Juglans nigra	Good	5	no		REGULATED
5104	Silver maple	Acer saccharinum	Good	20	no		non
5105	American elm	Ulmus americana	Good	9	no		REGULATED
5106	American elm	Ulmus americana	Good	6	no		REGULATED
5107	Silver maple	Acer saccharinum	Good	12	yes		non
5108	Silver maple	Acer saccharinum	Good	15	yes		non
5109	American elm	Ulmus americana	Good	7	no		REGULATED
5110	American elm	Ulmus americana	Good	7	no		REGULATED
5111	Silver maple	Acer saccharinum	Good	8	yes		non
5112	American elm	Ulmus americana	Dead	13	no		non
5113	Silver maple	Acer saccharinum	Good	5	no		non
5114	Black walnut	Juglans nigra	Good	5	no		REGULATED
5115	Black walnut	Juglans nigra	Good	5	no		REGULATED
5116	Black walnut	Juglans nigra	Good	6	no		REGULATED
5117	Silver maple	Acer saccharinum	Good	11	no		non
5118	Silver maple	Acer saccharinum	Good	6	no		non
5119	Silver maple	Acer saccharinum	Good	7	yes		non
5120	Silver maple	Acer saccharinum	Good	15	no		non
5121	White mulberry	Morus alba	Good	8	no		non
5122	White mulberry	Morus alba	Good	6	no		non
5123	American elm	Ulmus americana	Good	11	no		REGULATED
5124	American elm	Ulmus americana	Good	5	no		REGULATED
5125	Unknown tree	Unknown tree	Dead	9	no		non
5126	Eastern cottonwood	Populus deltoides	Good	18	yes		non
5127	Green ash	Fraxinus pensylvanica	Dead	12	no		non
5128	Green ash	Fraxinus pensylvanica	Dead	7	no		non
5129	Green ash	Fraxinus pensylvanica	Dead	9	yes		non
5130	White mulberry	Morus alba	Poor	8	no		non
5131	American elm	Ulmus americana	Dead	8	no		non
5132	American elm	Ulmus americana	Dead	18	no		non
5133	Green ash	Fraxinus pensylvanica	Poor	8	yes		non
5134	Green ash	Fraxinus pensylvanica	Poor	11	no		non
5135	Green ash	Fraxinus pensylvanica	Poor	7	yes		non
5136	Green ash	Fraxinus pensylvanica	Poor	8	yes		non
5137	Green ash	Fraxinus pensylvanica	Poor	7	yes		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5138	American elm	Ulmus americana	Dead	12	no		non
5139	Green ash	Fraxinus pensylvanica	Poor	7	no		non
5140	Green ash	Fraxinus pensylvanica	Dead	6	yes		non
5141	Green ash	Fraxinus pensylvanica	Dead	13	no		non
5142	Black walnut	Juglans nigra	Good	8	no		REGULATED
5143	Weeping willow	Salix babylonica	Poor	55	no		non
5144	Green ash	Fraxinus pensylvanica	Poor	7	yes		non
5145	Green ash	Fraxinus pensylvanica	Good	8	yes		non
5146	Green ash	Fraxinus pensylvanica	Dead	5	yes		non
5147	White mulberry	Morus alba	Good	5	yes		non
5148	Silver maple	Acer saccharinum	Good	32	no		non
5149	Ash	Fraxinus spp.	Dead	19	no		non
5150	American elm	Ulmus americana	Good	8	no		REGULATED
5151	Eastern cottonwood	Populus deltoides	Good	16	no		non
5152	American elm	Ulmus americana	Good	12	no		REGULATED
5153	American elm	Ulmus americana	Dead	8	no		non
5154	American elm	Ulmus americana	Good	5	no		REGULATED
5155	American elm	Ulmus americana	Dead	5	no		non
5156	Silver maple	Acer saccharinum	Good	7	no		non
5157	American elm	Ulmus americana	Good	7	no		REGULATED
5158	Silver maple	Acer saccharinum	Poor	15	yes		non
5159	Silver maple	Acer saccharinum	Good	14	yes		non
5160	American elm	Ulmus americana	Good	5	no		REGULATED
5161	Silver maple	Acer saccharinum	Good	14	no		non
5162	American elm	Ulmus americana	Good	7	no		REGULATED
5163	Silver maple	Acer saccharinum	Poor	18	no		non
5164	Unknown tree	Unknown tree	Dead	7	yes		non
5165	Black willow	Salix nigra	Poor	13	yes		non
5166	Silver maple	Acer saccharinum	Good	5	yes		non
5167	Silver maple	Acer saccharinum	Good	7	no		non
5168	American elm	Ulmus americana	Dead	14	no		non
5169	Eastern cottonwood	Populus deltoides	Good	27	no		non
5170	Pin oak	Quercus palustris	Good	5	no		REGULATED
5171	Silver maple	Acer saccharinum	Good	21	no		non
5172	Silver maple	Acer saccharinum	Good	9	yes		non
5173	Silver maple	Acer saccharinum	Good	9	no		non
5174	Silver maple	Acer saccharinum	Good	7	no		non
5175	Silver maple	Acer saccharinum	Good	8	no		non
5176	Silver maple	Acer saccharinum	Good	9	no		non
5177	Silver maple	Acer saccharinum	Good	5	yes		non
5178	Silver maple	Acer saccharinum	Good	21	no		non
5179	Silver maple	Acer saccharinum	Good	8	yes		non
5180	Silver maple	Acer saccharinum	Good	8	yes		non
5181	Silver maple	Acer saccharinum	Good	10	no		non
5182	Eastern cottonwood	Populus deltoides	Good	7	no		non
5183	Silver maple	Acer saccharinum	Good	7	no		non
5184	Eastern cottonwood	Populus deltoides	Good	23	no		non
5185	American elm	Ulmus americana	Dead	6	no		non
5186	Silver maple	Acer saccharinum	Good	12	no		non
5187	American elm	Ulmus americana	Dead	6	no		non
5188	Silver maple	Acer saccharinum	Good	5	yes		non
5189	Silver maple	Acer saccharinum	Good	7	no		non
5190	Silver maple	Acer saccharinum	Good	7	yes		non
5191	Silver maple	Acer saccharinum	Good	8	no		non
5192	Silver maple	Acer saccharinum	Good	11	no		non
5193	Unknown tree	Unknown tree	Dead	7	no		non
5194	Silver maple	Acer saccharinum	Good	5	no		non
5195	Silver maple	Acer saccharinum	Good	6	yes		non
5196	Silver maple	Acer saccharinum	Good	10	no		non
5197	Unknown tree	Unknown tree	Dead	16	no		non
5198	Silver maple	Acer saccharinum	Good	9	yes		non
5199	Silver maple	Acer saccharinum	Good	7	yes		non
5200	Silver maple	Acer saccharinum	Good	9	yes		non
5201	Austrian pine	Pinus nigra	Good	10	no	YES	REGULATED
5202	Austrian pine	Pinus nigra	Good	6	no	YES	REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5203	American hophornbeam	Ostrya virginiana	Good	12	no	YES	REGULATED
5204	Sugar maple	Acer saccharum	Good	19	no		REGULATED
5205	Yew	Taxus spp.	Good	6	no		REGULATED
5206	American hophornbeam	Ostrya virginiana	Good	8	no		REGULATED
5207	Yew	Taxus spp.	Good	5	yes		REGULATED
5208	Blue spruce	Picea pungens	Good	6	no		REGULATED
5209	American sycamore	Platanus occidentalis	Good	24	no		REGULATED
5210	American elm	Ulmus americana	Good	5	yes		REGULATED
5211	American elm	Ulmus americana	Good	6	yes		REGULATED
5212	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
5213	American elm	Ulmus americana	Good	8	no		REGULATED
5214	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
5215	Northern red oak	Quercus rubra	Good	12	no		REGULATED
5216	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
5217	Silver maple	Acer saccharinum	Good	7	no		non
5218	American elm	Ulmus americana	Dead	5	no		non
5219	American elm	Ulmus americana	Dead	6	no		non
5220	American elm	Ulmus americana	Good	8	no		REGULATED
5221	American elm	Ulmus americana	Good	7	no		REGULATED
5222	Silver maple	Acer saccharinum	Good	14	yes		non
5223	Eastern cottonwood	Populus deltoides	Good	17	no		non
5224	Silver maple	Acer saccharinum	Good	8	no		non
5225	Silver maple	Acer saccharinum	Good	11	no		non
5226	Silver maple	Acer saccharinum	Good	8	no		non
5227	Silver maple	Acer saccharinum	Good	13	no		non
5228	Silver maple	Acer saccharinum	Good	15	no		non
5229	Silver maple	Acer saccharinum	Good	10	no		non
5230	American elm	Ulmus americana	Dead	18	no		non
5231	American elm	Ulmus americana	Dead	5	no		non
5232	Sugar maple	Acer saccharum	Good	11	no		REGULATED
5233	Black cherry	Prunus serotina	Dead	5	no		non
5234	Silver maple	Acer saccharinum	Good	11	no		non
5235	Silver maple	Acer saccharinum	Good	6	no		non
5236	American elm	Ulmus americana	Dead	6	no		non
5237	Silver maple	Acer saccharinum	Good	7	no		non
5238	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
5239	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
5240	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
5241	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
5242	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
5243	Silver maple	Acer saccharinum	Good	11	yes		non
5244	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
5245	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
5246	Silver maple	Acer saccharinum	Good	14	yes		non
5247	American elm	Ulmus americana	Good	5	no		REGULATED
5248	Silver maple	Acer saccharinum	Good	13	no		non
5249	American elm	Ulmus americana	Dead	8	no		non
5250	American elm	Ulmus americana	Dead	9	no		non
5251	American elm	Ulmus americana	Good	6	no		REGULATED
5252	American elm	Ulmus americana	Good	6	no		REGULATED
5253	Eastern cottonwood	Populus deltoides	Good	8	no		non
5254	American elm	Ulmus americana	Good	6	no		REGULATED
5255	Silver maple	Acer saccharinum	Good	5	no		non
5256	American elm	Ulmus americana	Dead	6	no		non
5257	Silver maple	Acer saccharinum	Good	7	no		non
5258	American elm	Ulmus americana	Good	6	no		REGULATED
5259	Eastern cottonwood	Populus deltoides	Good	12	no		non
5260	Eastern cottonwood	Populus deltoides	Good	15	no		non
5261	Silver maple	Acer saccharinum	Good	8	no		non
5262	Silver maple	Acer saccharinum	Good	9	no		non
5263	Eastern cottonwood	Populus deltoides	Poor	15	no		non
5264	American elm	Ulmus americana	Good	5	no		REGULATED
5265	Silver maple	Acer saccharinum	Good	8	no		non
5266	American elm	Ulmus americana	Good	7	yes		REGULATED
5267	American elm	Ulmus americana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5268	Silver maple	Acer saccharinum	Good	6	no		non
5269	American elm	Ulmus americana	Poor	9	no		non
5270	Eastern cottonwood	Populus deltoides	Good	18	yes		non
5271	Eastern cottonwood	Populus deltoides	Good	7	no		non
5272	Silver maple	Acer saccharinum	Good	9	no		non
5273	Unknown tree	Unknown tree	Dead	8	no		non
5274	Silver maple	Acer saccharinum	Good	8	no		non
5275	Eastern cottonwood	Populus deltoides	Good	14	no		non
5276	Silver maple	Acer saccharinum	Good	11	yes		non
5277	American elm	Ulmus americana	Good	7	no		REGULATED
5278	American elm	Ulmus americana	Dead	9	yes		non
5279	American elm	Ulmus americana	Dead	6	no		non
5280	Silver maple	Acer saccharinum	Good	6	no		non
5281	Silver maple	Acer saccharinum	Good	5	yes		non
5282	Eastern cottonwood	Populus deltoides	Good	27	no		non
5283	American elm	Ulmus americana	Dead	11	no		non
5284	Eastern cottonwood	Populus deltoides	Good	12	no		non
5285	Silver maple	Acer saccharinum	Good	16	yes		non
5286	Silver maple	Acer saccharinum	Good	11	yes		non
5287	Silver maple	Acer saccharinum	Good	10	yes		non
5288	Silver maple	Acer saccharinum	Good	12	no		non
5289	American elm	Ulmus americana	Good	10	no		REGULATED
5290	Pin oak	Quercus palustris	Good	6	no		REGULATED
5291	American elm	Ulmus americana	Good	6	no		REGULATED
5292	American elm	Ulmus americana	Good	7	no		REGULATED
5293	Silver maple	Acer saccharinum	Poor	24	no		non
5294	Unknown tree	Unknown tree	Dead	6	no		non
5295	Unknown tree	Unknown tree	Dead	7	no		non
5296	American elm	Ulmus americana	Good	6	no		REGULATED
5297	Silver maple	Acer saccharinum	Good	6	no		non
5298	Silver maple	Acer saccharinum	Good	6	no		non
5299	Silver maple	Acer saccharinum	Good	6	no		non
5300	Silver maple	Acer saccharinum	Good	9	no		non
5301	Pin oak	Quercus palustris	Good	7	no		REGULATED
5302	Unknown tree	Unknown tree	Dead	7	no		non
5303	American elm	Ulmus americana	Good	6	no		REGULATED
5304	Silver maple	Acer saccharinum	Good	16	no		non
5305	Silver maple	Acer saccharinum	Good	7	no		non
5306	Silver maple	Acer saccharinum	Good	6	no		non
5307	Silver maple	Acer saccharinum	Good	8	no		non
5308	Unknown tree	Unknown tree	Dead	12	no		non
5309	Silver maple	Acer saccharinum	Good	6	no		non
5310	Pin oak	Quercus palustris	Good	6	no		REGULATED
5311	Silver maple	Acer saccharinum	Good	14	no		non
5312	Silver maple	Acer saccharinum	Good	11	no		non
5313	Silver maple	Acer saccharinum	Good	8	no		non
5314	Silver maple	Acer saccharinum	Good	6	no		non
5315	Silver maple	Acer saccharinum	Good	7	no		non
5316	Silver maple	Acer saccharinum	Good	9	no		non
5317	Eastern cottonwood	Populus deltoides	Good	23	no		non
5318	Silver maple	Acer saccharinum	Good	15	no		non
5319	Silver maple	Acer saccharinum	Good	5	no		non
5320	Silver maple	Acer saccharinum	Good	8	no		non
5321	Silver maple	Acer saccharinum	Good	6	no		non
5322	American elm	Ulmus americana	Good	7	no		REGULATED
5323	Silver maple	Acer saccharinum	Good	6	no		non
5324	Silver maple	Acer saccharinum	Good	7	no		non
5325	Silver maple	Acer saccharinum	Good	7	no		non
5326	Silver maple	Acer saccharinum	Good	5	no		non
5327	Silver maple	Acer saccharinum	Good	9	no		non
5328	American elm	Ulmus americana	Good	9	no		REGULATED
5329	American elm	Ulmus americana	Good	5	no		REGULATED
5330	Silver maple	Acer saccharinum	Good	12	no		non
5331	Sugar maple	Acer saccharum	Good	10	no		REGULATED
5332	Silver maple	Acer saccharinum	Good	10	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5333	Sassafras	Sassafras albidium	Good	12	no		REGULATED
5334	Silver maple	Acer saccharinum	Good	10	no		non
5335	Silver maple	Acer saccharinum	Good	9	no		non
5336	Silver maple	Acer saccharinum	Good	7	no		non
5337	Silver maple	Acer saccharinum	Good	6	no		non
5338	Silver maple	Acer saccharinum	Good	6	no		non
5339	American elm	Ulmus americana	Good	5	no		REGULATED
5340	Northern red oak	Quercus rubra	Good	10	no		REGULATED
5341	Pin oak	Quercus palustris	Good	7	no		REGULATED
5342	Silver maple	Acer saccharinum	Good	6	no		non
5343	Silver maple	Acer saccharinum	Good	8	no		non
5344	Silver maple	Acer saccharinum	Good	5	yes		non
5345	Basswood	Tilia americana	Good	9	no		REGULATED
5346	Basswood	Tilia americana	Good	8	no		REGULATED
5347	White oak	Quercus alba	Good	26	yes		REGULATED
5348	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
5349	Pin oak	Quercus palustris	Good	6	no		REGULATED
5350	Pin oak	Quercus palustris	Good	9	no		REGULATED
5351	Silver maple	Acer saccharinum	Good	8	no		non
5352	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
5353	Silver maple	Acer saccharinum	Good	6	no		non
5354	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
5355	American elm	Ulmus americana	Good	6	no		REGULATED
5356	Silver maple	Acer saccharinum	Good	7	no		non
5357	Silver maple	Acer saccharinum	Good	6	no		non
5358	Silver maple	Acer saccharinum	Good	8	no		non
5359	Eastern cottonwood	Populus deltoides	Good	10	no		non
5360	Silver maple	Acer saccharinum	Good	7	no		non
5361	Silver maple	Acer saccharinum	Good	10	no		non
5362	Silver maple	Acer saccharinum	Good	5	no		non
5363	Silver maple	Acer saccharinum	Good	5	no		non
5364	Pin oak	Quercus palustris	Good	11	no		REGULATED
5365	Silver maple	Acer saccharinum	Good	6	no		non
5366	Silver maple	Acer saccharinum	Good	7	no		non
5367	Silver maple	Acer saccharinum	Good	7	no		non
5368	Silver maple	Acer saccharinum	Good	7	no		non
5369	Silver maple	Acer saccharinum	Good	7	no		non
5370	Silver maple	Acer saccharinum	Good	8	no		non
5371	Silver maple	Acer saccharinum	Good	7	no		non
5372	Silver maple	Acer saccharinum	Good	5	no		non
5373	Silver maple	Acer saccharinum	Good	8	no		non
5374	Silver maple	Acer saccharinum	Good	5	no		non
5375	Silver maple	Acer saccharinum	Good	9	no		non
5376	Silver maple	Acer saccharinum	Good	5	no		non
5377	Silver maple	Acer saccharinum	Good	5	no		non
5378	Silver maple	Acer saccharinum	Good	9	yes		non
5379	Silver maple	Acer saccharinum	Good	6	no		non
5380	Silver maple	Acer saccharinum	Good	7	no		non
5381	Silver maple	Acer saccharinum	Good	6	no		non
5382	Silver maple	Acer saccharinum	Good	6	no		non
5383	Eastern cottonwood	Populus deltoides	Good	12	no		non
5384	Silver maple	Acer saccharinum	Good	8	no		non
5385	Silver maple	Acer saccharinum	Good	7	no		non
5386	Silver maple	Acer saccharinum	Good	7	no		non
5387	Silver maple	Acer saccharinum	Good	5	no		non
5388	Silver maple	Acer saccharinum	Good	6	no		non
5389	Silver maple	Acer saccharinum	Good	9	no		non
5390	Silver maple	Acer saccharinum	Good	10	no		non
5391	Silver maple	Acer saccharinum	Good	5	no		non
5392	Silver maple	Acer saccharinum	Good	7	no		non
5393	Silver maple	Acer saccharinum	Good	5	no		non
5394	Silver maple	Acer saccharinum	Good	5	no		non
5395	Silver maple	Acer saccharinum	Good	6	yes		non
5396	Silver maple	Acer saccharinum	Good	6	yes		non
5397	Unknown tree	Unknown tree	Dead	9	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5398	Black Willow	Salix nigra	Poor	20	no		non
5399	Silver maple	Acer saccharinum	Good	8	no		non
5400	Eastern cottonwood	Populus deltoides	Good	15	no		non
5401	Silver maple	Acer saccharinum	Good	6	no		non
5402	Pin oak	Quercus palustris	Good	7	no		REGULATED
5403	Pin oak	Quercus palustris	Good	15	no		REGULATED
5404	Pin oak	Quercus palustris	Good	8	no		REGULATED
5405	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
5406	Silver maple	Acer saccharinum	Good	7	no		non
5407	Silver maple	Acer saccharinum	Good	11	no		non
5408	Unknown tree	Unknown tree	Dead	6	no		non
5409	Silver maple	Acer saccharinum	Good	6	no		non
5410	Silver maple	Acer saccharinum	Good	7	no		non
5411	American elm	Ulmus americana	Good	5	no		REGULATED
5412	Eastern cottonwood	Populus deltoides	Good	19	no		non
5413	Eastern cottonwood	Populus deltoides	Good	9	no		non
5414	Silver maple	Acer saccharinum	Good	8	no		non
5415	Silver maple	Acer saccharinum	Good	6	no		non
5416	Silver maple	Acer saccharinum	Good	6	no		non
5417	Silver maple	Acer saccharinum	Good	7	no		non
5418	Silver maple	Acer saccharinum	Good	9	no		non
5419	Silver maple	Acer saccharinum	Good	6	no		non
5420	Silver maple	Acer saccharinum	Good	5	no		non
5421	Silver maple	Acer saccharinum	Good	7	no		non
5422	Silver maple	Acer saccharinum	Good	6	no		non
5423	Silver maple	Acer saccharinum	Good	5	no		non
5424	Silver maple	Acer saccharinum	Good	7	no		non
5425	American elm	Ulmus americana	Good	8	no		REGULATED
5426	Silver maple	Acer saccharinum	Good	6	no		non
5427	American elm	Ulmus americana	Good	6	no		REGULATED
5428	Silver maple	Acer saccharinum	Good	9	yes		non
5429	Silver maple	Acer saccharinum	Good	5	yes		non
5430	Silver maple	Acer saccharinum	Good	6	no		non
5431	Silver maple	Acer saccharinum	Good	5	no		non
5432	Silver maple	Acer saccharinum	Good	13	no		non
5433	Silver maple	Acer saccharinum	Good	6	yes		non
5434	Silver maple	Acer saccharinum	Good	5	yes		non
5435	Silver maple	Acer saccharinum	Good	11	no		non
5436	Silver maple	Acer saccharinum	Good	9	no		non
5437	Silver maple	Acer saccharinum	Good	11	no		non
5438	Silver maple	Acer saccharinum	Good	10	no		non
5439	Silver maple	Acer saccharinum	Good	12	no		non
5440	Ash	Fraxinus spp.	Dead	6	no		non
5441	American sycamore	Platanus occidentalis	Good	25	no	YES	REGULATED
5442	White mulberry	Morus alba	Good	6	no		non
5443	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5444	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
5445	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5446	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5447	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5448	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
5449	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5450	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5451	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
5452	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5453	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
5454	Northern white cedar	Thuja occidentalis	Good	5	yes		REGULATED
5455	Northern white cedar	Thuja occidentalis	Good	6	yes		REGULATED
5456	American elm	Ulmus americana	Good	7	no		REGULATED
5457	Northern white cedar	Thuja occidentalis	Good	7	yes		REGULATED
5458	Northern white cedar	Thuja occidentalis	Good	9	no		REGULATED
5459	White mulberry	Morus alba	Good	5	yes		non
5460	Northern white cedar	Thuja occidentalis	Poor	7	yes		non
5461	Northern white cedar	Thuja occidentalis	Good	7	yes		REGULATED
5462	Silver maple	Acer saccharinum	Poor	14	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5463	Silver maple	Acer saccharinum	Good	15	no		non
5464	Eastern cottonwood	Populus deltoides	Good	17	no		non
5465	Silver maple	Acer saccharinum	Good	19	yes		non
5466	Callery pear	Pyrus calleryana	Good	5	yes		REGULATED
5467	Eastern cottonwood	Populus deltoides	Good	55	no		non
5468	Silver maple	Acer saccharinum	Good	20	no		non
5469	Eastern cottonwood	Populus deltoides	Good	20	no		non
5470	Blue spruce	Picea pungens	Good	11	no		REGULATED
5471	Silver maple	Acer saccharinum	Poor	24	no		non
5472	Eastern cottonwood	Populus deltoides	Good	30	no		non
5473	Silver maple	Acer saccharinum	Good	14	no		non
5474	Blue spruce	Picea pungens	Good	15	no		REGULATED
5475	Blue spruce	Picea pungens	Good	14	no		REGULATED
5476	American elm	Ulmus americana	Good	14	no		REGULATED
5477	Blue spruce	Picea pungens	Good	11	yes		REGULATED
5478	Silver maple	Acer saccharinum	Poor	10	no		non
5479	Silver maple	Acer saccharinum	Good	18	no		non
5480	Eastern cottonwood	Populus deltoides	Good	6	no		non
5481	Black walnut	Juglans nigra	Good	6	no		REGULATED
5482	Spruce	Picea spp	Dead	15	no		non
5483	White mulberry	Morus alba	Good	6	no		non
5484	Green ash	Fraxinus pensylvanica	Poor	6	no		non
5485	Silver maple	Acer saccharinum	Good	26	no		non
5486	Honeylocust	Gleditsia triacanthos	Good	12	no		REGULATED
5487	Siberian elm	Ulmus pumila	Poor	21	no		non
5488	Siberian elm	Ulmus pumila	Poor	29	no		non
5489	Honeylocust	Gleditsia triacanthos	Good	16	no		REGULATED
5490	Norway maple	Acer platanoides	Good	11	yes		REGULATED
5491	Black walnut	Juglans nigra	Good	6	no		REGULATED
5492	Scots pine	Pinus sylvestris	Good	6	no		REGULATED
5493	Eastern cottonwood	Populus deltoides	Good	38	no		non
5494	Boxelder	Acer negundo	Poor	7	no		non
5495	European white poplar	Populus alba	Good	18	no		non
5496	Boxelder	Acer negundo	Poor	6	no		non
5497	European white poplar	Populus alba	Good	26	no		non
5498	European white poplar	Populus alba	Good	15	yes		non
5499	Apple	Malus spp.	Poor	7	yes		non
5500	European white poplar	Populus alba	Good	21	no		non
5501	Silver maple	Acer saccharinum	Good	8	no		non
5502	Silver maple	Acer saccharinum	Good	6	no		non
5503	Silver maple	Acer saccharinum	Good	5	no		non
5504	Silver maple	Acer saccharinum	Good	6	no		non
5505	Silver maple	Acer saccharinum	Good	14	no		non
5506	Silver maple	Acer saccharinum	Good	7	yes		non
5507	Silver maple	Acer saccharinum	Good	6	no		non
5508	Eastern cottonwood	Populus deltoides	Good	12	no		non
5509	Silver maple	Acer saccharinum	Good	5	no		non
5510	Eastern cottonwood	Populus deltoides	Good	26	no		non
5511	Eastern cottonwood	Populus deltoides	Good	8	no		non
5512	Silver maple	Acer saccharinum	Good	6	no		non
5513	Silver maple	Acer saccharinum	Good	8	no		non
5514	Silver maple	Acer saccharinum	Good	5	no		non
5515	Eastern cottonwood	Populus deltoides	Good	15	no		non
5516	Silver maple	Acer saccharinum	Good	5	yes		non
5517	American elm	Ulmus americana	Good	11	no		REGULATED
5518	Silver maple	Acer saccharinum	Good	9	no		non
5519	Unknown tree	Unknown tree	Dead	10	no		non
5520	Silver maple	Acer saccharinum	Good	9	no		non
5521	Silver maple	Acer saccharinum	Good	6	yes		non
5522	Silver maple	Acer saccharinum	Good	8	no		non
5523	Silver maple	Acer saccharinum	Good	8	no		non
5524	Silver maple	Acer saccharinum	Good	14	no		non
5525	Siberian elm	Ulmus pumila	Poor	16	no		non
5526	Silver maple	Acer saccharinum	Good	14	no		non
5527	Silver maple	Acer saccharinum	Good	11	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5528	Sugar maple	Acer saccharum	Good	10	no		REGULATED
5529	Silver maple	Acer saccharinum	Good	9	no		non
5530	Silver maple	Acer saccharinum	Good	8	yes		non
5531	Silver maple	Acer saccharinum	Good	6	no		non
5532	Eastern cottonwood	Populus deltoides	Good	25	no		non
5533	Silver maple	Acer saccharinum	Good	7	no		non
5534	American elm	Ulmus americana	Good	13	no		REGULATED
5535	Silver maple	Acer saccharinum	Good	7	yes		non
5536	American elm	Ulmus americana	Good	5	no		REGULATED
5537	Silver maple	Acer saccharinum	Good	15	no		non
5538	Eastern cottonwood	Populus deltoides	Poor	17	no		non
5539	Silver maple	Acer saccharinum	Good	21	no		non
5540	Silver maple	Acer saccharinum	Good	6	no		non
5541	Silver maple	Acer saccharinum	Good	6	no		non
5542	American elm	Ulmus americana	Dead	9	no		non
5543	Green ash	Fraxinus pensylvanica	Dead	5	yes		non
5544	Silver maple	Acer saccharinum	Good	16	no		non
5545	Silver maple	Acer saccharinum	Good	8	no		non
5546	Silver maple	Acer saccharinum	Good	6	no		non
5547	Silver maple	Acer saccharinum	Good	14	no		non
5548	Silver maple	Acer saccharinum	Good	11	no		non
5549	Silver maple	Acer saccharinum	Good	5	yes		non
5550	Silver maple	Acer saccharinum	Good	5	yes		non
5551	American elm	Ulmus americana	Dead	9	no		non
5552	Silver maple	Acer saccharinum	Good	7	yes		non
5553	Silver maple	Acer saccharinum	Good	20	no		non
5554	Silver maple	Acer saccharinum	Good	16	no		non
5555	Green ash	Fraxinus pensylvanica	Dead	12	no		non
5556	American elm	Ulmus americana	Good	8	no		REGULATED
5557	American elm	Ulmus americana	Good	7	no		REGULATED
5558	Silver maple	Acer saccharinum	Good	6	no		non
5559	Black Willow	Salix nigra	Good	7	no		non
5560	Silver maple	Acer saccharinum	Good	20	no		non
5561	Silver maple	Acer saccharinum	Good	6	no		non
5562	Silver maple	Acer saccharinum	Good	9	yes		non
5563	American elm	Ulmus americana	Good	7	no		REGULATED
5564	American elm	Ulmus americana	Good	7	no		REGULATED
5565	American elm	Ulmus americana	Good	6	no		REGULATED
5566	Northern red oak	Quercus rubra	Good	7	no		REGULATED
5567	Silver maple	Acer saccharinum	Good	9	no		non
5568	Boxelder	Acer negundo	Good	9	yes		non
5569	American elm	Ulmus americana	Good	6	no		REGULATED
5570	Pin oak	Quercus palustris	Good	12	no		REGULATED
5571	American elm	Ulmus americana	Good	10	no		REGULATED
5572	Boxelder	Acer negundo	Dead	8	no		non
5573	Silver maple	Acer saccharinum	Good	13	yes		non
5574	American elm	Ulmus americana	Good	14	no		REGULATED
5575	Boxelder	Acer negundo	Poor	13	no		non
5576	American elm	Ulmus americana	Good	13	no		REGULATED
5577	American elm	Ulmus americana	Good	11	no		REGULATED
5578	Silver maple	Acer saccharinum	Good	6	no		non
5579	American elm	Ulmus americana	Good	14	no		REGULATED
5580	American elm	Ulmus americana	Good	9	no		REGULATED
5581	American elm	Ulmus americana	Good	5	no		REGULATED
5582	Silver maple	Acer saccharinum	Good	19	no		non
5583	American elm	Ulmus americana	Dead	6	no		non
5584	American elm	Ulmus americana	Poor	9	no		non
5585	American elm	Ulmus americana	Dead	7	yes		non
5586	Siberian elm	Ulmus pumila	Good	8	no		non
5587	Boxelder	Acer negundo	Poor	7	no		non
5588	Eastern cottonwood	Populus deltoides	Poor	13	no		non
5589	Eastern cottonwood	Populus deltoides	Good	17	no		non
5590	Black willow	Salix nigra	Poor	7	no		non
5591	Eastern cottonwood	Populus deltoides	Poor	11	no		non
5592	Eastern cottonwood	Populus deltoides	Poor	8	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5593	Eastern cottonwood	Populus deltoides	Poor	9	no		non
5594	Silver maple	Acer saccharinum	Good	10	yes		non
5595	Silver maple	Acer saccharinum	Poor	7	yes		non
5596	Silver maple	Acer saccharinum	Good	10	yes		non
5597	Eastern cottonwood	Populus deltoides	Good	25	no		non
5598	Eastern cottonwood	Populus deltoides	Good	18	no		non
5599	Silver maple	Acer saccharinum	Good	8	no		non
5600	Silver maple	Acer saccharinum	Good	6	no		non
5601	Silver maple	Acer saccharinum	Good	7	no		non
5602	Silver maple	Acer saccharinum	Good	5	yes		non
5603	Silver maple	Acer saccharinum	Good	14	no		non
5604	Silver maple	Acer saccharinum	Good	14	no		non
5605	Silver maple	Acer saccharinum	Good	8	no		non
5606	Silver maple	Acer saccharinum	Good	9	no		non
5607	Silver maple	Acer saccharinum	Good	16	no		non
5608	Silver maple	Acer saccharinum	Good	9	no		non
5609	Silver maple	Acer saccharinum	Good	6	no		non
5610	Silver maple	Acer saccharinum	Good	8	yes		non
5611	American elm	Ulmus americana	Dead	8	no		non
5612	Silver maple	Acer saccharinum	Poor	7	no		non
5613	Silver maple	Acer saccharinum	Good	9	yes		non
5614	American elm	Ulmus americana	Good	8	no		REGULATED
5615	Green ash	Fraxinus pensylvanica	Dead	9	no		non
5616	American elm	Ulmus americana	Good	9	no		REGULATED
5617	American elm	Ulmus americana	Good	6	yes		REGULATED
5618	Silver maple	Acer saccharinum	Good	6	yes		non
5619	American elm	Ulmus americana	Good	6	yes		REGULATED
5620	American elm	Ulmus americana	Good	6	no		REGULATED
5621	American elm	Ulmus americana	Good	7	no		REGULATED
5622	Silver maple	Acer saccharinum	Good	17	no		non
5623	American elm	Ulmus americana	Good	8	no		REGULATED
5624	Silver maple	Acer saccharinum	Good	5	no		non
5625	Silver maple	Acer saccharinum	Good	6	no		non
5626	American elm	Ulmus americana	Good	6	no		REGULATED
5627	American elm	Ulmus americana	Dead	5	no		non
5628	American elm	Ulmus americana	Good	6	no		REGULATED
5629	Silver maple	Acer saccharinum	Good	6	yes		non
5630	Silver maple	Acer saccharinum	Poor	6	no		non
5631	American elm	Ulmus americana	Good	16	no		REGULATED
5632	Silver maple	Acer saccharinum	Good	6	no		non
5633	American elm	Ulmus americana	Good	5	no		REGULATED
5634	Green ash	Fraxinus pensylvanica	Dead	5	yes		non
5635	Black cherry	Prunus serotina	Good	5	no		REGULATED
5636	Eastern cottonwood	Populus deltoides	Good	29	no		non
5637	American elm	Ulmus americana	Good	8	no		REGULATED
5638	Silver maple	Acer saccharinum	Good	5	no		non
5639	Silver maple	Acer saccharinum	Good	5	yes		non
5640	Eastern cottonwood	Populus deltoides	Good	27	no		non
5641	American elm	Ulmus americana	Dead	5	yes		non
5642	Silver maple	Acer saccharinum	Good	8	no		non
5643	Silver maple	Acer saccharinum	Good	6	no		non
5644	Eastern cottonwood	Populus deltoides	Poor	24	no		non
5645	Silver maple	Acer saccharinum	Good	13	no		non
5646	Silver maple	Acer saccharinum	Good	15	no		non
5647	Eastern cottonwood	Populus deltoides	Good	18	no		non
5648	Eastern cottonwood	Populus deltoides	Dead	28	no		non
5649	Eastern cottonwood	Populus deltoides	Good	11	no		non
5650	Eastern cottonwood	Populus deltoides	Good	19	no		non
5651	Eastern cottonwood	Populus deltoides	Good	25	no		non
5652	Eastern cottonwood	Populus deltoides	Good	18	no		non
5653	American elm	Ulmus americana	Dead	8	no		non
5654	Eastern cottonwood	Populus deltoides	Dead	17	no		non
5655	Eastern cottonwood	Populus deltoides	Dead	15	no		non
5656	Silver maple	Acer saccharinum	Good	6	no		non
5657	Eastern cottonwood	Populus deltoides	Good	21	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5658	Silver maple	Acer saccharinum	Good	7	no		non
5659	Silver maple	Acer saccharinum	Good	7	no		non
5660	Eastern cottonwood	Populus deltoides	Good	14	no		non
5661	Silver maple	Acer saccharinum	Good	9	no		non
5662	Silver maple	Acer saccharinum	Good	5	yes		non
5663	Silver maple	Acer saccharinum	Good	12	no		non
5664	American elm	Ulmus americana	Poor	6	no		non
5665	Silver maple	Acer saccharinum	Good	7	yes		non
5666	Eastern cottonwood	Populus deltoides	Good	16	no		non
5667	Eastern cottonwood	Populus deltoides	Good	15	no		non
5668	Silver maple	Acer saccharinum	Good	6	no		non
5669	Eastern cottonwood	Populus deltoides	Good	18	no		non
5670	Silver maple	Acer saccharinum	Good	18	no		non
5671	American elm	Ulmus americana	Dead	5	no		non
5672	Silver maple	Acer saccharinum	Good	7	no		non
5673	Silver maple	Acer saccharinum	Good	6	no		non
5674	Eastern cottonwood	Populus deltoides	Good	12	no		non
5675	Silver maple	Acer saccharinum	Good	7	no		non
5676	American elm	Ulmus americana	Good	5	no		REGULATED
5677	Silver maple	Acer saccharinum	Good	12	no		non
5678	Silver maple	Acer saccharinum	Good	13	no		non
5679	Eastern cottonwood	Populus deltoides	Good	19	no		non
5680	Eastern cottonwood	Populus deltoides	Good	17	no		non
5681	American elm	Ulmus americana	Good	5	yes		REGULATED
5682	Silver maple	Acer saccharinum	Good	6	yes		non
5683	Silver maple	Acer saccharinum	Good	10	no		non
5684	Eastern cottonwood	Populus deltoides	Dead	19	no		non
5685	Pin oak	Quercus palustris	Good	11	no		REGULATED
5686	Eastern cottonwood	Populus deltoides	Good	21	no		non
5687	Silver maple	Acer saccharinum	Good	6	no		non
5688	Silver maple	Acer saccharinum	Good	7	yes		non
5689	American elm	Ulmus americana	Good	6	no		REGULATED
5690	Silver maple	Acer saccharinum	Good	6	yes		non
5691	Silver maple	Acer saccharinum	Good	5	no		non
5692	American elm	Ulmus americana	Good	5	no		REGULATED
5693	American elm	Ulmus americana	Good	6	no		REGULATED
5694	Silver maple	Acer saccharinum	Good	6	yes		non
5695	American elm	Ulmus americana	Poor	5	yes		non
5696	American elm	Ulmus americana	Good	10	yes		REGULATED
5697	Silver maple	Acer saccharinum	Good	5	yes		non
5698	Silver maple	Acer saccharinum	Good	5	no		non
5699	American elm	Ulmus americana	Good	6	no		REGULATED
5700	American elm	Ulmus americana	Good	10	no		REGULATED
5701	Silver maple	Acer saccharinum	Good	8	no		non
5702	Black cherry	Prunus serotina	Dead	6	no		non
5703	American elm	Ulmus americana	Good	10	no		REGULATED
5704	Silver maple	Acer saccharinum	Good	5	no		non
5705	Sugar maple	Acer saccharum	Good	7	yes		REGULATED
5706	American elm	Ulmus americana	Good	6	no		REGULATED
5707	American elm	Ulmus americana	Good	9	no		REGULATED
5708	American elm	Ulmus americana	Good	5	yes		REGULATED
5709	Silver maple	Acer saccharinum	Good	5	yes		non
5710	Silver maple	Acer saccharinum	Good	5	yes		non
5711	Silver maple	Acer saccharinum	Good	8	no		non
5712	American elm	Ulmus americana	Good	6	no		REGULATED
5713	American elm	Ulmus americana	Good	6	no		REGULATED
5714	American elm	Ulmus americana	Good	7	no		REGULATED
5715	Pin oak	Quercus palustris	Good	12	yes		REGULATED
5716	American elm	Ulmus americana	Dead	8	no		non
5717	Silver maple	Acer saccharinum	Good	7	no		non
5718	Silver maple	Acer saccharinum	Good	8	no		non
5719	Silver maple	Acer saccharinum	Good	5	yes		non
5720	Silver maple	Acer saccharinum	Good	7	no		non
5721	Silver maple	Acer saccharinum	Good	5	no		non
5722	Eastern cottonwood	Populus deltoides	Poor	16	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5723	American elm	Ulmus americana	Good	6	no		REGULATED
5724	Eastern cottonwood	Populus deltoides	Poor	20	yes		non
5725	Unknown tree	Unknown tree	Dead	7	no		non
5726	Eastern cottonwood	Populus deltoides	Dead	21	no		non
5727	Silver maple	Acer saccharinum	Good	9	yes		non
5728	Eastern cottonwood	Populus deltoides	Good	12	no		non
5729	Eastern cottonwood	Populus deltoides	Dead	7	no		non
5730	Eastern cottonwood	Populus deltoides	Good	17	no		non
5731	Eastern cottonwood	Populus deltoides	Poor	14	no		non
5732	Silver maple	Acer saccharinum	Good	5	yes		non
5733	Silver maple	Acer saccharinum	Good	5	no		non
5734	Silver maple	Acer saccharinum	Good	5	yes		non
5735	Eastern cottonwood	Populus deltoides	Good	12	no		non
5736	Eastern cottonwood	Populus deltoides	Good	11	no		non
5737	American elm	Ulmus americana	Good	10	no		REGULATED
5738	American elm	Ulmus americana	Dead	6	no		non
5739	Eastern cottonwood	Populus deltoides	Good	10	no		non
5740	Eastern cottonwood	Populus deltoides	Good	14	yes		non
5741	Eastern cottonwood	Populus deltoides	Poor	15	yes		non
5742	Eastern cottonwood	Populus deltoides	Good	6	no		non
5743	Eastern cottonwood	Populus deltoides	Good	20	no		non
5744	Eastern cottonwood	Populus deltoides	Dead	8	no		non
5745	Silver maple	Acer saccharinum	Good	9	no		non
5746	Silver maple	Acer saccharinum	Poor	28	no		non
5747	Northern red oak	Quercus rubra	Good	7	no		REGULATED
5748	American elm	Ulmus americana	Good	6	no		REGULATED
5749	American elm	Ulmus americana	Poor	13	no		non
5750	Green ash	Fraxinus pensylvanica	Dead	6	no		non
5751	American elm	Ulmus americana	Good	11	no		REGULATED
5752	Silver maple	Acer saccharinum	Poor	10	no		non
5753	American elm	Ulmus americana	Good	6	no		REGULATED
5754	Silver maple	Acer saccharinum	Good	10	no		non
5755	American elm	Ulmus americana	Dead	9	no		non
5756	Silver maple	Acer saccharinum	Good	13	no		non
5757	Unknown tree	Unknown tree	Dead	9	no		non
5758	Silver maple	Acer saccharinum	Good	11	no		non
5759	American elm	Ulmus americana	Dead	6	no		non
5760	American elm	Ulmus americana	Dead	9	no		non
5761	Silver maple	Acer saccharinum	Good	6	no		non
5762	American elm	Ulmus americana	Good	7	no		REGULATED
5763	American elm	Ulmus americana	Good	6	no		REGULATED
5764	American elm	Ulmus americana	Good	5	no		REGULATED
5765	Silver maple	Acer saccharinum	Good	13	no		non
5766	Silver maple	Acer saccharinum	Good	5	yes		non
5767	Sassafras	Sassafras albidium	Good	8	yes		REGULATED
5768	Sassafras	Sassafras albidium	Good	8	no		REGULATED
5769	Sassafras	Sassafras albidium	Good	6	no		REGULATED
5770	Silver maple	Acer saccharinum	Good	8	yes		non
5771	Black cherry	Prunus serotina	Good	10	no		REGULATED
5772	Black cherry	Prunus serotina	Good	10	no		REGULATED
5773	Black cherry	Prunus serotina	Good	9	no		REGULATED
5774	Sugar maple	Acer saccharum	Good	9	no		REGULATED
5775	Tulip poplar	Liriodendron tulipifera	Good	20	no		non
5776	American elm	Ulmus americana	Dead	10	no		non
5777	Tulip poplar	Liriodendron tulipifera	Good	14	no		non
5778	Black cherry	Prunus serotina	Good	7	no		REGULATED
5779	American elm	Ulmus americana	Dead	7	no		non
5780	Silver maple	Acer saccharinum	Poor	7	no		non
5781	American elm	Ulmus americana	Good	7	no		REGULATED
5782	Silver maple	Acer saccharinum	Good	9	no		non
5783	Silver maple	Acer saccharinum	Good	8	no		non
5784	Silver maple	Acer saccharinum	Good	6	no		non
5785	American elm	Ulmus americana	Good	8	no		REGULATED
5786	Silver maple	Acer saccharinum	Good	5	no		non
5787	Silver maple	Acer saccharinum	Good	18	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5788	Silver maple	Acer saccharinum	Good	8	no		non
5789	American elm	Ulmus americana	Poor	6	no		non
5790	American elm	Ulmus americana	Dead	11	no		non
5791	Silver maple	Acer saccharinum	Good	22	no		non
5792	Northern red oak	Quercus rubra	Good	7	no		REGULATED
5793	Silver maple	Acer saccharinum	Good	17	no		non
5794	Silver maple	Acer saccharinum	Good	26	no		non
5795	American elm	Ulmus americana	Dead	6	no		non
5796	Silver maple	Acer saccharinum	Poor	24	yes		non
5797	American elm	Ulmus americana	Dead	6	no		non
5798	American elm	Ulmus americana	Dead	8	no		non
5799	Black cherry	Prunus serotina	Poor	5	no		non
5800	Black cherry	Prunus serotina	Good	6	no		REGULATED
5801	American elm	Ulmus americana	Good	8	no		REGULATED
5802	American elm	Ulmus americana	Good	8	no		REGULATED
5803	American elm	Ulmus americana	Good	6	no		REGULATED
5804	Silver maple	Acer saccharinum	Good	10	yes		non
5805	Silver maple	Acer saccharinum	Good	5	yes		non
5806	Pin oak	Quercus palustris	Good	15	no		REGULATED
5807	Pin oak	Quercus palustris	Good	5	no		REGULATED
5808	White oak	Quercus alba	Good	10	no		REGULATED
5809	Silver maple	Acer saccharinum	Good	9	no		non
5810	Swamp white oak	Quercus bicolor	Poor	12	no		non
5811	Silver maple	Acer saccharinum	Poor	59	no		non
5812	Northern red oak	Quercus rubra	Good	16	no		REGULATED
5813	Northern red oak	Quercus rubra	Poor	7	no		non
5814	Silver maple	Acer saccharinum	Good	13	no		non
5815	Pin oak	Quercus palustris	Good	8	no		REGULATED
5816	Northern red oak	Quercus rubra	Good	20	no		REGULATED
5817	Pin oak	Quercus palustris	Poor	5	no		non
5818	Pin oak	Quercus palustris	Good	11	no		REGULATED
5819	Silver maple	Acer saccharinum	Good	8	no		non
5820	Pin oak	Quercus palustris	Good	7	no		REGULATED
5821	American elm	Ulmus americana	Dead	9	no		non
5822	Northern red oak	Quercus rubra	Poor	25	no		non
5823	Eastern cottonwood	Populus deltoides	Good	26	no		non
5824	Silver maple	Acer saccharinum	Good	5	no		non
5825	Silver maple	Acer saccharinum	Dead	10	no		non
5826	Silver maple	Acer saccharinum	Dead	5	no		non
5827	Silver maple	Acer saccharinum	Good	24	no		non
5828	Silver maple	Acer saccharinum	Good	8	no		non
5829	Silver maple	Acer saccharinum	Good	9	yes		non
5830	Pin oak	Quercus palustris	Good	11	no		REGULATED
5831	Silver maple	Acer saccharinum	Dead	6	no		non
5832	American elm	Ulmus americana	Good	7	no		REGULATED
5833	Silver maple	Acer saccharinum	Good	8	no		non
5834	Silver maple	Acer saccharinum	Good	9	no		non
5835	Silver maple	Acer saccharinum	Good	18	no		non
5836	Northern red oak	Quercus rubra	Good	10	no		REGULATED
5837	Eastern cottonwood	Populus deltoides	Good	11	no		non
5838	Eastern cottonwood	Populus deltoides	Good	15	no		non
5839	Silver maple	Acer saccharinum	Good	6	no		non
5840	Silver maple	Acer saccharinum	Good	8	yes		non
5841	Swamp white oak	Quercus bicolor	Good	10	yes		REGULATED
5842	American elm	Ulmus americana	Good	13	no		REGULATED
5843	Sugar maple	Acer saccharum	Good	5	no		REGULATED
5844	Silver maple	Acer saccharinum	Good	7	no		non
5845	Silver maple	Acer saccharinum	Good	5	no		non
5846	Silver maple	Acer saccharinum	Poor	5	yes		non
5847	Silver maple	Acer saccharinum	Good	6	no		non
5848	Silver maple	Acer saccharinum	Good	6	no		non
5849	Silver maple	Acer saccharinum	Good	7	no		non
5850	Silver maple	Acer saccharinum	Good	10	no		non
5851	Silver maple	Acer saccharinum	Good	6	no		non
5852	Silver maple	Acer saccharinum	Good	7	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5853	Silver maple	Acer saccharinum	Good	8	yes		non
5854	Eastern cottonwood	Populus deltoides	Good	28	no		non
5855	Pin oak	Quercus palustris	Good	8	no		REGULATED
5856	Silver maple	Acer saccharinum	Good	9	no		non
5857	Silver maple	Acer saccharinum	Good	19	no		non
5858	American elm	Ulmus americana	Good	6	no		REGULATED
5859	Silver maple	Acer saccharinum	Good	28	no		non
5860	Silver maple	Acer saccharinum	Good	17	no		non
5861	Swamp white oak	Quercus bicolor	Good	23	no		REGULATED
5862	Silver maple	Acer saccharinum	Poor	11	no		non
5863	Pin oak	Quercus palustris	Good	10	no		REGULATED
5864	Pin oak	Quercus palustris	Good	8	no		REGULATED
5865	Pin oak	Quercus palustris	Good	7	no		REGULATED
5866	Silver maple	Acer saccharinum	Good	11	no		non
5867	American elm	Ulmus americana	Dead	11	no		non
5868	Pin oak	Quercus palustris	Good	7	no		REGULATED
5869	Eastern cottonwood	Populus deltoides	Dead	14	no		non
5870	Silver maple	Acer saccharinum	Good	7	yes		non
5871	American elm	Ulmus americana	Dead	12	no		non
5872	American elm	Ulmus americana	Good	9	no		REGULATED
5873	Silver maple	Acer saccharinum	Poor	11	yes		non
5874	Eastern cottonwood	Populus deltoides	Good	25	no		non
5875	Silver maple	Acer saccharinum	Good	8	no		non
5876	Silver maple	Acer saccharinum	Good	5	yes		non
5877	Silver maple	Acer saccharinum	Good	8	no		non
5878	Silver maple	Acer saccharinum	Good	5	no		non
5879	Eastern cottonwood	Populus deltoides	Good	42	no		non
5880	Silver maple	Acer saccharinum	Good	9	no		non
5881	Eastern cottonwood	Populus deltoides	Good	13	no		non
5882	Silver maple	Acer saccharinum	Good	7	yes		non
5883	Pin oak	Quercus palustris	Good	10	no		REGULATED
5884	Silver maple	Acer saccharinum	Good	6	yes		non
5885	Eastern cottonwood	Populus deltoides	Good	10	no		non
5886	Silver maple	Acer saccharinum	Good	6	yes		non
5887	Eastern cottonwood	Populus deltoides	Good	15	no		non
5888	Eastern cottonwood	Populus deltoides	Good	12	no		non
5889	Eastern cottonwood	Populus deltoides	Good	12	no		non
5890	Silver maple	Acer saccharinum	Good	6	no		non
5891	Eastern cottonwood	Populus deltoides	Good	12	no		non
5892	Eastern cottonwood	Populus deltoides	Good	15	no		non
5893	Eastern cottonwood	Populus deltoides	Good	15	no		non
5894	Silver maple	Acer saccharinum	Good	5	yes		non
5895	Eastern cottonwood	Populus deltoides	Good	13	no		non
5896	Eastern cottonwood	Populus deltoides	Good	26	no		non
5897	Pin oak	Quercus palustris	Good	13	no		REGULATED
5898	Eastern cottonwood	Populus deltoides	Good	20	no		non
5899	American elm	Ulmus americana	Good	5	no		REGULATED
5900	Silver maple	Acer saccharinum	Good	8	yes		non
5901	Silver maple	Acer saccharinum	Good	29	no		non
5902	European white poplar	Populus alba	Good	12	yes		non
5903	Boxelder	Acer negundo	Poor	7	no		non
5904	Silver maple	Acer saccharinum	Good	5	yes		non
5905	American elm	Ulmus americana	Good	9	no		REGULATED
5906	Boxelder	Acer negundo	Good	9	yes		non
5907	Boxelder	Acer negundo	Poor	17	no		non
5908	Silver maple	Acer saccharinum	Good	12	yes		non
5909	Boxelder	Acer negundo	Poor	22	no		non
5910	Silver maple	Acer saccharinum	Good	8	yes		non
5911	Eastern cottonwood	Populus deltoides	Good	38	no		non
5912	Silver maple	Acer saccharinum	Good	5	no		non
5913	American elm	Ulmus americana	Good	7	no		REGULATED
5914	American elm	Ulmus americana	Dead	8	no		non
5915	White mulberry	Morus alba	Good	6	no		non
5916	Boxelder	Acer negundo	Good	7	no		non
5917	American elm	Ulmus americana	Poor	6	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5918	American elm	Ulmus americana	Good	7	no		REGULATED
5919	Silver maple	Acer saccharinum	Good	17	no		non
5920	Silver maple	Acer saccharinum	Good	18	no		non
5921	Silver maple	Acer saccharinum	Good	12	no		non
5922	Silver maple	Acer saccharinum	Good	8	yes		non
5923	Silver maple	Acer saccharinum	Good	8	no		non
5924	Silver maple	Acer saccharinum	Good	14	no		non
5925	Silver maple	Acer saccharinum	Good	7	no		non
5926	American elm	Ulmus americana	Good	9	no		REGULATED
5927	Silver maple	Acer saccharinum	Good	25	no		non
5928	Silver maple	Acer saccharinum	Good	11	yes		non
5929	Silver maple	Acer saccharinum	Good	10	yes		non
5930	Eastern cottonwood	Populus deltoides	Good	32	no		non
5931	Eastern cottonwood	Populus deltoides	Good	22	no		non
5932	Eastern cottonwood	Populus deltoides	Good	22	no		non
5933	American elm	Ulmus americana	Good	9	no		REGULATED
5934	Eastern cottonwood	Populus deltoides	Good	26	no		non
5935	Eastern cottonwood	Populus deltoides	Good	23	no		non
5936	Eastern cottonwood	Populus deltoides	Good	29	no		non
5937	Silver maple	Acer saccharinum	Good	7	yes		non
5938	Silver maple	Acer saccharinum	Good	24	no		non
5939	Silver maple	Acer saccharinum	Poor	8	no		non
5940	Silver maple	Acer saccharinum	Good	13	no		non
5941	American elm	Ulmus americana	Good	6	no		REGULATED
5942	Silver maple	Acer saccharinum	Good	6	no		non
5943	Silver maple	Acer saccharinum	Good	6	no		non
5944	Silver maple	Acer saccharinum	Good	8	no		non
5945	Silver maple	Acer saccharinum	Good	9	no		non
5946	Silver maple	Acer saccharinum	Good	7	no		non
5947	Silver maple	Acer saccharinum	Good	20	no		non
5948	Silver maple	Acer saccharinum	Good	5	yes		non
5949	American elm	Ulmus americana	Good	6	no		REGULATED
5950	Silver maple	Acer saccharinum	Good	5	no		non
5951	Silver maple	Acer saccharinum	Good	5	no		non
5952	American elm	Ulmus americana	Dead	7	no		non
5953	Silver maple	Acer saccharinum	Good	8	yes		non
5954	American elm	Ulmus americana	Good	6	no		REGULATED
5955	Silver maple	Acer saccharinum	Good	6	yes		non
5956	Silver maple	Acer saccharinum	Good	6	no		non
5957	Silver maple	Acer saccharinum	Good	6	no		non
5958	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
5959	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
5960	American elm	Ulmus americana	Dead	10	no		non
5961	Pin oak	Quercus palustris	Good	7	no		REGULATED
5962	Silver maple	Acer saccharinum	Good	7	no		non
5963	Silver maple	Acer saccharinum	Good	11	no		non
5964	American elm	Ulmus americana	Good	5	no		REGULATED
5965	American elm	Ulmus americana	Good	6	no		REGULATED
5966	Pin oak	Quercus palustris	Good	10	no		REGULATED
5967	Silver maple	Acer saccharinum	Good	5	no		non
5968	Silver maple	Acer saccharinum	Good	6	yes		non
5969	Silver maple	Acer saccharinum	Good	19	no		non
5970	Silver maple	Acer saccharinum	Good	26	no		non
5971	Silver maple	Acer saccharinum	Good	6	no		non
5972	American elm	Ulmus americana	Good	7	no		REGULATED
5973	Northern red oak	Quercus rubra	Good	19	no		REGULATED
5974	Northern red oak	Quercus rubra	Good	6	no		REGULATED
5975	Black cherry	Prunus serotina	Good	7	no		REGULATED
5976	Buckthorn	Rhamnus cathartica	Good	6	no		REGULATED
5977	Ash	Fraxinus spp.	Dead	11	no		non
5978	Silver maple	Acer saccharinum	Good	11	no		non
5979	Silver maple	Acer saccharinum	Good	19	no		non
5980	American elm	Ulmus americana	Good	7	no		REGULATED
5981	American elm	Ulmus americana	Dead	6	no		non
5982	Silver maple	Acer saccharinum	Good	10	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
5983	Silver maple	Acer saccharinum	Good	5	yes		non
5984	Silver maple	Acer saccharinum	Good	18	no		non
5985	Silver maple	Acer saccharinum	Good	9	yes		non
5986	Silver maple	Acer saccharinum	Good	9	no		non
5987	American elm	Ulmus americana	Good	7	no		REGULATED
5988	Silver maple	Acer saccharinum	Good	8	no		non
5989	Silver maple	Acer saccharinum	Good	6	no		non
5990	Silver maple	Acer saccharinum	Good	11	no		non
5991	American elm	Ulmus americana	Good	8	no		REGULATED
5992	Silver maple	Acer saccharinum	Good	9	no		non
5993	Silver maple	Acer saccharinum	Good	10	yes		non
5994	American elm	Ulmus americana	Good	8	no		REGULATED
5995	Silver maple	Acer saccharinum	Good	18	no		non
5996	American elm	Ulmus americana	Good	6	no		REGULATED
5997	Silver maple	Acer saccharinum	Good	6	no		non
5998	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
5999	Black cherry	Prunus serotina	Poor	6	no		non
6000	Silver maple	Acer saccharinum	Good	6	no		non
6001	Eastern cottonwood	Populus deltoides	Good	18	no		non
6002	American sycamore	Platanus occidentalis	Good	23	no		REGULATED
6003	Silver maple	Acer saccharinum	Good	10	no		non
6004	Silver maple	Acer saccharinum	Good	6	yes		non
6005	Silver maple	Acer saccharinum	Good	18	yes		non
6006	Silver maple	Acer saccharinum	Good	12	no		non
6007	American elm	Ulmus americana	Good	9	no		REGULATED
6008	Sugar maple	Acer saccharum	Good	15	no		REGULATED
6009	American elm	Ulmus americana	Good	6	no		REGULATED
6010	Silver maple	Acer saccharinum	Good	13	no		non
6011	Silver maple	Acer saccharinum	Good	7	no		non
6012	Silver maple	Acer saccharinum	Good	5	no		non
6013	American elm	Ulmus americana	Good	7	no		REGULATED
6014	Silver maple	Acer saccharinum	Good	8	no		non
6015	Silver maple	Acer saccharinum	Good	6	no		non
6016	Silver maple	Acer saccharinum	Good	17	no		non
6017	American elm	Ulmus americana	Good	6	no		REGULATED
6018	Silver maple	Acer saccharinum	Good	10	no		non
6019	Silver maple	Acer saccharinum	Good	14	no		non
6020	Silver maple	Acer saccharinum	Good	6	no		non
6021	American elm	Ulmus americana	Dead	7	no		non
6022	Eastern cottonwood	Populus deltoides	Good	13	no		non
6023	Silver maple	Acer saccharinum	Good	16	no		non
6024	Silver maple	Acer saccharinum	Good	7	no		non
6025	Eastern cottonwood	Populus deltoides	Good	31	no		non
6026	Silver maple	Acer saccharinum	Good	7	yes		non
6027	American elm	Ulmus americana	Good	6	no		REGULATED
6028	Silver maple	Acer saccharinum	Good	10	no		non
6029	Silver maple	Acer saccharinum	Good	7	no		non
6030	Eastern cottonwood	Populus deltoides	Good	16	no		non
6031	Unknown tree	Unknown tree	Dead	9	no		non
6032	Silver maple	Acer saccharinum	Good	8	no		non
6033	Eastern cottonwood	Populus deltoides	Good	15	no		non
6034	Silver maple	Acer saccharinum	Good	6	no		non
6035	Eastern cottonwood	Populus deltoides	Good	25	no		non
6036	Eastern cottonwood	Populus deltoides	Good	16	no		non
6037	Silver maple	Acer saccharinum	Good	6	no		non
6038	Silver maple	Acer saccharinum	Good	8	no		non
6039	Silver maple	Acer saccharinum	Poor	8	yes		non
6040	Silver maple	Acer saccharinum	Good	7	no		non
6041	Silver maple	Acer saccharinum	Good	7	no		non
6042	Silver maple	Acer saccharinum	Good	5	no		non
6043	Eastern cottonwood	Populus deltoides	Dead	29	no		non
6044	Silver maple	Acer saccharinum	Good	18	no		non
6045	Eastern cottonwood	Populus deltoides	Good	28	no		non
6046	Silver maple	Acer saccharinum	Good	6	no		non
6047	Silver maple	Acer saccharinum	Good	10	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6048	Silver maple	Acer saccharinum	Good	11	no		non
6049	Silver maple	Acer saccharinum	Good	6	no		non
6050	Silver maple	Acer saccharinum	Good	14	no		non
6051	Eastern cottonwood	Populus deltoides	Good	27	no		non
6052	Silver maple	Acer saccharinum	Good	6	no		non
6053	Silver maple	Acer saccharinum	Good	14	no		non
6054	Silver maple	Acer saccharinum	Good	10	yes		non
6055	Silver maple	Acer saccharinum	Good	11	no		non
6056	Silver maple	Acer saccharinum	Good	12	no		non
6057	Eastern cottonwood	Populus deltoides	Good	16	no		non
6058	Silver maple	Acer saccharinum	Good	6	yes		non
6059	Silver maple	Acer saccharinum	Good	7	no		non
6060	Silver maple	Acer saccharinum	Good	14	no		non
6061	Eastern cottonwood	Populus deltoides	Good	14	no		non
6062	Eastern cottonwood	Populus deltoides	Good	15	no		non
6063	American elm	Ulmus americana	Good	5	no		REGULATED
6064	Silver maple	Acer saccharinum	Good	11	no		non
6065	Silver maple	Acer saccharinum	Good	6	no		non
6066	American elm	Ulmus americana	Good	8	no		REGULATED
6067	American elm	Ulmus americana	Dead	6	no		non
6068	Silver maple	Acer saccharinum	Good	11	no		non
6069	American elm	Ulmus americana	Dead	12	no		non
6070	Silver maple	Acer saccharinum	Good	13	no		non
6071	Eastern cottonwood	Populus deltoides	Good	13	no		non
6072	Silver maple	Acer saccharinum	Poor	7	no		non
6073	Silver maple	Acer saccharinum	Good	7	no		non
6074	Silver maple	Acer saccharinum	Good	9	no		non
6075	Silver maple	Acer saccharinum	Good	6	no		non
6076	Silver maple	Acer saccharinum	Good	6	no		non
6077	American elm	Ulmus americana	Good	5	no		REGULATED
6078	Silver maple	Acer saccharinum	Good	12	yes		non
6079	Black cherry	Prunus serotina	Good	7	no		REGULATED
6080	Silver maple	Acer saccharinum	Good	6	no		non
6081	Silver maple	Acer saccharinum	Good	8	no		non
6082	Pin oak	Quercus palustris	Good	11	no		REGULATED
6083	Silver maple	Acer saccharinum	Good	8	no		non
6084	American elm	Ulmus americana	Good	6	no		REGULATED
6085	Silver maple	Acer saccharinum	Good	7	no		non
6086	Swamp white oak	Quercus bicolor	Poor	10	no		non
6087	Silver maple	Acer saccharinum	Good	10	yes		non
6088	Silver maple	Acer saccharinum	Good	8	yes		non
6089	Eastern cottonwood	Populus deltoides	Good	27	no		non
6090	Silver maple	Acer saccharinum	Good	9	yes		non
6091	Silver maple	Acer saccharinum	Good	7	no		non
6092	Silver maple	Acer saccharinum	Good	32	no		non
6093	Silver maple	Acer saccharinum	Good	5	no		non
6094	Swamp white oak	Quercus bicolor	Good	12	no		REGULATED
6095	American elm	Ulmus americana	Good	9	no		REGULATED
6096	American elm	Ulmus americana	Good	7	no		REGULATED
6097	American elm	Ulmus americana	Good	6	no		REGULATED
6098	Silver maple	Acer saccharinum	Good	13	yes		non
6099	American sycamore	Platanus occidentalis	Good	10	no		REGULATED
6100	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
6101	Silver maple	Acer saccharinum	Good	5	no		non
6102	Silver maple	Acer saccharinum	Good	8	no		non
6103	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
6104	American elm	Ulmus americana	Good	7	no		REGULATED
6105	American elm	Ulmus americana	Good	7	no		REGULATED
6106	American elm	Ulmus americana	Good	7	no		REGULATED
6107	American elm	Ulmus americana	Good	5	no		REGULATED
6108	Silver maple	Acer saccharinum	Good	5	no		non
6109	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6110	American elm	Ulmus americana	Good	9	no		REGULATED
6111	Northern red oak	Quercus rubra	Good	18	no		REGULATED
6112	Sassafras	Sassafras albidum	Good	11	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6113	Sassafras	Sassafras albidium	Good	9	no		REGULATED
6114	Sassafras	Sassafras albidium	Good	8	no		REGULATED
6115	Sassafras	Sassafras albidium	Dead	9	no		non
6116	Sassafras	Sassafras albidium	Good	11	no		REGULATED
6117	Sassafras	Sassafras albidium	Good	7	no		REGULATED
6118	Sassafras	Sassafras albidium	Good	5	no		REGULATED
6119	Sassafras	Sassafras albidium	Good	6	no		REGULATED
6120	Sassafras	Sassafras albidium	Good	10	no		REGULATED
6121	Sugar maple	Acer saccharum	Good	8	no		REGULATED
6122	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
6123	Sassafras	Sassafras albidium	Good	11	yes		REGULATED
6124	Sassafras	Sassafras albidium	Good	14	no		REGULATED
6125	Sassafras	Sassafras albidium	Good	5	no		REGULATED
6126	Sassafras	Sassafras albidium	Good	13	no		REGULATED
6127	Sassafras	Sassafras albidium	Poor	11	yes		non
6128	Sassafras	Sassafras albidium	Good	11	no		REGULATED
6129	Sassafras	Sassafras albidium	Good	8	no		REGULATED
6130	Black cherry	Prunus serotina	Good	10	no		REGULATED
6131	Pin oak	Quercus palustris	Good	13	no		REGULATED
6132	Sassafras	Sassafras albidium	Good	12	no		REGULATED
6133	Sassafras	Sassafras albidium	Good	10	no		REGULATED
6134	Pin oak	Quercus palustris	Good	11	no		REGULATED
6135	Sassafras	Sassafras albidium	Good	5	no		REGULATED
6136	American beech	Fagus grandifolia	Good	6	no		REGULATED
6137	Sassafras	Sassafras albidium	Good	13	no		REGULATED
6138	Sassafras	Sassafras albidium	Good	6	no		REGULATED
6139	American sycamore	Platanus occidentalis	Good	5	yes		REGULATED
6140	Sassafras	Sassafras albidium	Good	10	no		REGULATED
6141	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6142	American hophornbeam	Ostrya virginiana	Good	6	no		REGULATED
6143	Silver maple	Acer saccharinum	Good	8	no		non
6144	Silver maple	Acer saccharinum	Good	6	no		non
6145	Silver maple	Acer saccharinum	Dead	5	yes		non
6146	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6147	Sassafras	Sassafras albidium	Good	5	no		REGULATED
6148	American beech	Fagus grandifolia	Good	7	no		REGULATED
6149	American elm	Ulmus americana	Good	6	no		REGULATED
6150	Red maple	Acer rubrum	Good	15	no		REGULATED
6151	American elm	Ulmus americana	Good	6	no		REGULATED
6152	Northern red oak	Quercus rubra	Good	17	no		REGULATED
6153	Silver maple	Acer saccharinum	Good	10	no		non
6154	Pin oak	Quercus palustris	Good	6	no		REGULATED
6155	Pin oak	Quercus palustris	Good	5	no		REGULATED
6156	Silver maple	Acer saccharinum	Poor	12	yes		non
6157	Silver maple	Acer saccharinum	Good	6	no		non
6158	American elm	Ulmus americana	Good	6	no		REGULATED
6159	American elm	Ulmus americana	Good	5	no		REGULATED
6160	Eastern cottonwood	Populus deltoides	Good	41	no		non
6161	Silver maple	Acer saccharinum	Good	16	no		non
6162	Silver maple	Acer saccharinum	Good	9	yes		non
6163	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6164	Silver maple	Acer saccharinum	Good	6	no		non
6165	Silver maple	Acer saccharinum	Good	28	no		non
6166	Swamp white oak	Quercus bicolor	Good	12	yes		REGULATED
6167	American elm	Ulmus americana	Good	6	no		REGULATED
6168	American sycamore	Platanus occidentalis	Poor	14	no		non
6169	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6170	White oak	Quercus alba	Poor	52	no		non
6171	Northern red oak	Quercus rubra	Good	24	no		REGULATED
6172	Black cherry	Prunus serotina	Good	7	no		REGULATED
6173	Swamp white oak	Quercus bicolor	Poor	7	no		non
6174	Northern red oak	Quercus rubra	Poor	9	yes		non
6175	Silver maple	Acer saccharinum	Poor	5	yes		non
6176	American elm	Ulmus americana	Good	6	no		REGULATED
6177	Swamp white oak	Quercus bicolor	Good	22	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6178	American elm	Ulmus americana	Good	6	no		REGULATED
6179	Silver maple	Acer saccharinum	Good	6	no		non
6180	Silver maple	Acer saccharinum	Good	9	no		non
6181	American elm	Ulmus americana	Good	6	no		REGULATED
6182	Swamp white oak	Quercus bicolor	Good	16	no		REGULATED
6183	American elm	Ulmus americana	Dead	5	no		non
6184	White oak	Quercus alba	Good	14	no		REGULATED
6185	Pin oak	Quercus palustris	Good	13	no		REGULATED
6186	Silver maple	Acer saccharinum	Poor	7	no		non
6187	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
6188	Silver maple	Acer saccharinum	Good	14	no		non
6189	American elm	Ulmus americana	Good	6	no		REGULATED
6190	Silver maple	Acer saccharinum	Good	14	no		non
6191	American elm	Ulmus americana	Dead	13	no		non
6192	Silver maple	Acer saccharinum	Poor	8	yes		non
6193	Swamp white oak	Quercus bicolor	Good	38	no		REGULATED
6194	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
6195	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6196	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6197	Silver maple	Acer saccharinum	Good	19	no		non
6198	Swamp white oak	Quercus bicolor	Good	19	no		REGULATED
6199	Silver maple	Acer saccharinum	Poor	28	no		non
6200	American elm	Ulmus americana	Dead	6	no		non
6201	American elm	Ulmus americana	Good	5	no		REGULATED
6202	Silver maple	Acer saccharinum	Good	6	no		non
6203	American elm	Ulmus americana	Good	8	no		REGULATED
6204	American elm	Ulmus americana	Dead	11	no		non
6205	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6206	Unknown tree	Unknown tree	Dead	6	no		non
6207	Silver maple	Acer saccharinum	Good	7	no		non
6208	Pin oak	Quercus palustris	Good	7	no		REGULATED
6209	American elm	Ulmus americana	Good	5	no		REGULATED
6210	Silver maple	Acer saccharinum	Good	12	no		non
6211	Silver maple	Acer saccharinum	Good	22	no		non
6212	Silver maple	Acer saccharinum	Good	16	no		non
6213	American elm	Ulmus americana	Good	7	no		REGULATED
6214	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6215	American elm	Ulmus americana	Dead	7	no		non
6216	American sycamore	Platanus occidentalis	Good	12	no		REGULATED
6217	Silver maple	Acer saccharinum	Poor	20	yes		non
6218	Pin oak	Quercus palustris	Good	15	no		REGULATED
6219	American elm	Ulmus americana	Good	6	no		REGULATED
6220	American elm	Ulmus americana	Good	7	no		REGULATED
6221	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6222	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
6223	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
6224	American elm	Ulmus americana	Good	12	no		REGULATED
6225	American elm	Ulmus americana	Good	10	no		REGULATED
6226	Silver maple	Acer saccharinum	Good	8	no		non
6227	Silver maple	Acer saccharinum	Good	14	no		non
6228	Red maple	Acer rubrum	Good	5	no		REGULATED
6229	Pin oak	Quercus palustris	Good	14	no		REGULATED
6230	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6231	American elm	Ulmus americana	Good	6	no		REGULATED
6232	Pin oak	Quercus palustris	Good	16	no		REGULATED
6233	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6234	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
6235	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
6236	Black cherry	Prunus serotina	Poor	10	yes		non
6237	Silver maple	Acer saccharinum	Good	6	yes		non
6238	American elm	Ulmus americana	Good	5	no		REGULATED
6239	American sycamore	Platanus occidentalis	Good	11	no		REGULATED
6240	Buckthorn	Rhamnus cathartica	Good	5	yes		REGULATED
6241	Buckthorn	Rhamnus cathartica	Good	5	no		REGULATED
6242	Silver maple	Acer saccharinum	Good	5	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6243	American sycamore	Platanus occidentalis	Good	12	no		REGULATED
6244	Silver maple	Acer saccharinum	Good	8	no		non
6245	Silver maple	Acer saccharinum	Good	12	no		non
6246	Silver maple	Acer saccharinum	Good	12	no		non
6247	American elm	Ulmus americana	Good	6	no		REGULATED
6248	American sycamore	Platanus occidentalis	Good	7	no		REGULATED
6249	American elm	Ulmus americana	Poor	5	yes		non
6250	Silver maple	Acer saccharinum	Good	6	no		non
6251	American elm	Ulmus americana	Good	6	no		REGULATED
6252	Silver maple	Acer saccharinum	Good	14	no		non
6253	Silver maple	Acer saccharinum	Good	10	yes		non
6254	Silver maple	Acer saccharinum	Good	16	no		non
6255	Silver maple	Acer saccharinum	Good	9	no		non
6256	Eastern cottonwood	Populus deltoides	Good	14	no		non
6257	American elm	Ulmus americana	Good	6	no		REGULATED
6258	Silver maple	Acer saccharinum	Good	15	no		non
6259	American elm	Ulmus americana	Good	5	yes		REGULATED
6260	Silver maple	Acer saccharinum	Good	20	no		non
6261	Silver maple	Acer saccharinum	Good	6	no		non
6262	Silver maple	Acer saccharinum	Good	10	yes		non
6263	Silver maple	Acer saccharinum	Good	14	no		non
6264	Silver maple	Acer saccharinum	Poor	12	no		non
6265	Silver maple	Acer saccharinum	Good	9	yes		non
6266	Silver maple	Acer saccharinum	Good	6	yes		non
6267	Silver maple	Acer saccharinum	Good	6	yes		non
6268	Silver maple	Acer saccharinum	Poor	11	no		non
6269	Silver maple	Acer saccharinum	Good	9	no		non
6270	American elm	Ulmus americana	Good	18	no		REGULATED
6271	Silver maple	Acer saccharinum	Good	6	no		non
6272	Silver maple	Acer saccharinum	Good	23	no		non
6273	Silver maple	Acer saccharinum	Good	6	no		non
6274	Silver maple	Acer saccharinum	Dead	7	no		non
6275	Silver maple	Acer saccharinum	Good	6	no		non
6276	Silver maple	Acer saccharinum	Good	5	no		non
6277	Silver maple	Acer saccharinum	Good	8	no		non
6278	Silver maple	Acer saccharinum	Good	10	yes		non
6279	Silver maple	Acer saccharinum	Dead	5	no		non
6280	Silver maple	Acer saccharinum	Dead	5	no		non
6281	Silver maple	Acer saccharinum	Good	10	no		non
6282	Silver maple	Acer saccharinum	Good	6	no		non
6283	Silver maple	Acer saccharinum	Good	10	no		non
6284	Eastern cottonwood	Populus deltoides	Good	33	no		non
6285	Silver maple	Acer saccharinum	Good	7	no		non
6286	Silver maple	Acer saccharinum	Good	11	no		non
6287	Silver maple	Acer saccharinum	Good	13	yes		non
6288	Silver maple	Acer saccharinum	Poor	10	no		non
6289	Silver maple	Acer saccharinum	Good	6	yes		non
6290	Silver maple	Acer saccharinum	Good	8	no		non
6291	Silver maple	Acer saccharinum	Good	6	no		non
6292	Silver maple	Acer saccharinum	Good	6	no		non
6293	Silver maple	Acer saccharinum	Good	5	no		non
6294	Silver maple	Acer saccharinum	Good	6	no		non
6295	Silver maple	Acer saccharinum	Good	10	no		non
6296	Silver maple	Acer saccharinum	Good	8	no		non
6297	Silver maple	Acer saccharinum	Good	5	no		non
6298	Silver maple	Acer saccharinum	Good	8	no		non
6299	Silver maple	Acer saccharinum	Good	13	no		non
6300	American elm	Ulmus americana	Good	6	no		REGULATED
6301	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
6302	Northern red oak	Quercus rubra	Good	22	no		REGULATED
6303	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
6304	Northern red oak	Quercus rubra	Good	22	no		REGULATED
6305	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6306	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6307	American elm	Ulmus americana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6308	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6309	Shagbark hickory	Carya ovata	Good	6	yes		REGULATED
6310	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6311	Silver maple	Acer saccharinum	Good	9	no		non
6312	American sycamore	Platanus occidentalis	Good	13	no		REGULATED
6313	Swamp white oak	Quercus bicolor	Poor	15	no		non
6314	Swamp white oak	Quercus bicolor	Dead	5	no		non
6315	Northern red oak	Quercus rubra	Poor	10	no		non
6316	Silver maple	Acer saccharinum	Good	7	no		non
6317	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
6318	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6319	Northern red oak	Quercus rubra	Good	17	no		REGULATED
6320	Silver maple	Acer saccharinum	Poor	8	yes		non
6321	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
6322	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6323	Shagbark hickory	Carya ovata	Good	11	no		REGULATED
6324	American elm	Ulmus americana	Good	6	no		REGULATED
6325	American elm	Ulmus americana	Good	6	no		REGULATED
6326	American elm	Ulmus americana	Good	8	no		REGULATED
6327	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6328	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6329	Silver maple	Acer saccharinum	Good	26	no		non
6330	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6331	Northern red oak	Quercus rubra	Good	17	no		REGULATED
6332	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6333	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
6334	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6335	American sycamore	Platanus occidentalis	Good	21	no		REGULATED
6336	American elm	Ulmus americana	Dead	6	no		non
6337	American elm	Ulmus americana	Dead	5	no		non
6338	American sycamore	Platanus occidentalis	Good	14	no		REGULATED
6339	American sycamore	Platanus occidentalis	Good	11	no		REGULATED
6340	Silver maple	Acer saccharinum	Good	7	no		non
6341	Silver maple	Acer saccharinum	Good	12	no		non
6342	Silver maple	Acer saccharinum	Good	10	no		non
6343	Silver maple	Acer saccharinum	Good	5	yes		non
6344	Silver maple	Acer saccharinum	Good	8	no		non
6345	American sycamore	Platanus occidentalis	Good	13	no		REGULATED
6346	American sycamore	Platanus occidentalis	Good	11	no		REGULATED
6347	American elm	Ulmus americana	Good	6	no		REGULATED
6348	Silver maple	Acer saccharinum	Good	25	no		non
6349	Silver maple	Acer saccharinum	Good	10	no		non
6350	Silver maple	Acer saccharinum	Good	33	no		non
6351	Silver maple	Acer saccharinum	Good	9	no		non
6352	Silver maple	Acer saccharinum	Good	8	no		non
6353	American elm	Ulmus americana	Dead	10	no		non
6354	American elm	Ulmus americana	Good	6	no		REGULATED
6355	Boxelder	Acer negundo	Poor	12	no		non
6356	Boxelder	Acer negundo	Poor	15	no		non
6357	American elm	Ulmus americana	Good	6	no		REGULATED
6358	Silver maple	Acer saccharinum	Good	5	yes		non
6359	Silver maple	Acer saccharinum	Good	5	yes		non
6360	Boxelder	Acer negundo	Poor	6	yes		non
6361	Boxelder	Acer negundo	Good	6	yes		non
6362	Silver maple	Acer saccharinum	Good	14	yes		non
6363	Silver maple	Acer saccharinum	Good	7	no		non
6364	Silver maple	Acer saccharinum	Good	6	no		non
6365	Silver maple	Acer saccharinum	Good	13	no		non
6366	Silver maple	Acer saccharinum	Poor	6	yes		non
6367	Silver maple	Acer saccharinum	Good	16	no		non
6368	Silver maple	Acer saccharinum	Good	10	no		non
6369	Silver maple	Acer saccharinum	Good	9	no		non
6370	Silver maple	Acer saccharinum	Good	5	yes		non
6371	Silver maple	Acer saccharinum	Good	7	no		non
6372	American elm	Ulmus americana	Good	5	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6373	Silver maple	Acer saccharinum	Good	10	yes		non
6374	Eastern cottonwood	Populus deltoides	Good	28	no		non
6375	American elm	Ulmus americana	Dead	13	no		non
6376	Silver maple	Acer saccharinum	Good	9	no		non
6377	Silver maple	Acer saccharinum	Good	11	yes		non
6378	American elm	Ulmus americana	Good	8	no		REGULATED
6379	Silver maple	Acer saccharinum	Good	19	no		non
6380	Silver maple	Acer saccharinum	Good	10	no		non
6381	Silver maple	Acer saccharinum	Good	11	no		non
6382	Silver maple	Acer saccharinum	Good	37	no		non
6383	Silver maple	Acer saccharinum	Good	7	no		non
6384	Silver maple	Acer saccharinum	Good	7	no		non
6385	Eastern cottonwood	Populus deltoides	Good	16	no		non
6386	Silver maple	Acer saccharinum	Good	6	no		non
6387	Eastern cottonwood	Populus deltoides	Dead	25	no		non
6388	Silver maple	Acer saccharinum	Good	20	no		non
6389	Eastern cottonwood	Populus deltoides	Good	15	no		non
6390	Silver maple	Acer saccharinum	Good	19	no		non
6391	American elm	Ulmus americana	Good	13	no		REGULATED
6392	Silver maple	Acer saccharinum	Good	10	no		non
6393	Silver maple	Acer saccharinum	Good	10	no		non
6394	Eastern cottonwood	Populus deltoides	Poor	38	no		non
6395	Silver maple	Acer saccharinum	Good	7	no		non
6396	Silver maple	Acer saccharinum	Poor	13	no		non
6397	Silver maple	Acer saccharinum	Good	5	yes		non
6398	Silver maple	Acer saccharinum	Good	5	no		non
6399	Silver maple	Acer saccharinum	Good	5	no		non
6400	Silver maple	Acer saccharinum	Good	7	no		non
6401	Silver maple	Acer saccharinum	Good	9	no		non
6402	Eastern cottonwood	Populus deltoides	Good	33	no		non
6403	Silver maple	Acer saccharinum	Good	9	no		non
6404	Silver maple	Acer saccharinum	Good	9	no		non
6405	Silver maple	Acer saccharinum	Good	8	no		non
6406	Silver maple	Acer saccharinum	Good	5	yes		non
6407	Silver maple	Acer saccharinum	Good	6	no		non
6408	Apple	Malus spp.	Poor	10	no		non
6409	Silver maple	Acer saccharinum	Dead	35	no		non
6410	Silver maple	Acer saccharinum	Good	28	no		non
6411	White mulberry	Morus alba	Good	9	no		non
6412	American sycamore	Platanus occidentalis	Good	25	no		REGULATED
6413	Silver maple	Acer saccharinum	Good	14	no		non
6414	Silver maple	Acer saccharinum	Good	11	no		non
6415	Silver maple	Acer saccharinum	Good	10	no		non
6416	Silver maple	Acer saccharinum	Good	23	no		non
6417	Silver maple	Acer saccharinum	Good	7	no		non
6418	Silver maple	Acer saccharinum	Good	12	no		non
6419	Northern red oak	Quercus rubra	Good	17	no		REGULATED
6420	Silver maple	Acer saccharinum	Good	8	no		non
6421	Silver maple	Acer saccharinum	Good	12	no		non
6422	American elm	Ulmus americana	Dead	7	no		non
6423	Sugar maple	Acer saccharum	Good	8	no		REGULATED
6424	Silver maple	Acer saccharinum	Good	7	no		non
6425	Green ash	Fraxinus pensylvanica	Dead	8	no		non
6426	Silver maple	Acer saccharinum	Good	8	yes		non
6427	Silver maple	Acer saccharinum	Dead	9	no		non
6428	Silver maple	Acer saccharinum	Good	17	no		non
6429	Silver maple	Acer saccharinum	Good	6	no		non
6430	Silver maple	Acer saccharinum	Good	8	no		non
6431	Silver maple	Acer saccharinum	Good	15	no		non
6432	Silver maple	Acer saccharinum	Good	17	no		non
6433	Silver maple	Acer saccharinum	Good	10	no		non
6434	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
6435	Basswood	Tilia americana	Good	7	no		REGULATED
6436	Silver maple	Acer saccharinum	Good	9	no		non
6437	American elm	Ulmus americana	Good	6	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6438	Silver maple	Acer saccharinum	Good	13	no		non
6439	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
6440	Silver maple	Acer saccharinum	Good	12	no		non
6441	Silver maple	Acer saccharinum	Good	12	no		non
6442	Silver maple	Acer saccharinum	Dead	7	no		non
6443	Silver maple	Acer saccharinum	Good	10	no		non
6444	Silver maple	Acer saccharinum	Good	8	no		non
6445	Silver maple	Acer saccharinum	Good	9	no		non
6446	Silver maple	Acer saccharinum	Good	10	no		non
6447	Northern red oak	Quercus rubra	Poor	15	no		non
6448	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6449	American elm	Ulmus americana	Good	8	no		REGULATED
6450	Silver maple	Acer saccharinum	Good	12	no		non
6451	Silver maple	Acer saccharinum	Good	6	no		non
6452	Silver maple	Acer saccharinum	Poor	9	no		non
6453	Silver maple	Acer saccharinum	Dead	17	no		non
6454	Silver maple	Acer saccharinum	Dead	7	no		non
6455	Silver maple	Acer saccharinum	Good	15	no		non
6456	Silver maple	Acer saccharinum	Dead	6	no		non
6457	Silver maple	Acer saccharinum	Good	9	no		non
6458	Silver maple	Acer saccharinum	Good	8	no		non
6459	Silver maple	Acer saccharinum	Good	12	no		non
6460	Silver maple	Acer saccharinum	Poor	14	no		non
6461	Silver maple	Acer saccharinum	Dead	7	no		non
6462	Northern red oak	Quercus rubra	Good	16	no		REGULATED
6463	Northern red oak	Quercus rubra	Good	17	no		REGULATED
6464	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6465	White oak	Quercus alba	Good	11	no		REGULATED
6466	American elm	Ulmus americana	Dead	7	no		non
6467	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6468	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6469	White oak	Quercus alba	Good	12	no		REGULATED
6470	Silver maple	Acer saccharinum	Dead	7	no		non
6471	Silver maple	Acer saccharinum	Good	12	no		non
6472	Northern red oak	Quercus rubra	Good	16	no		REGULATED
6473	Silver maple	Acer saccharinum	Poor	11	no		non
6474	Unknown tree	Unknown tree	Dead	8	no		non
6475	Silver maple	Acer saccharinum	Poor	5	yes		non
6476	White oak	Quercus alba	Dead	29	no		non
6477	American hophornbeam	Ostrya virginiana	Good	5	no		REGULATED
6478	Northern red oak	Quercus rubra	Poor	6	no		non
6479	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6480	White oak	Quercus alba	Good	7	no		REGULATED
6481	Silver maple	Acer saccharinum	Good	16	no		non
6482	Silver maple	Acer saccharinum	Good	11	no		non
6483	Silver maple	Acer saccharinum	Good	6	no		non
6484	Silver maple	Acer saccharinum	Good	6	no		non
6485	White oak	Quercus alba	Good	16	no		REGULATED
6486	White oak	Quercus alba	Poor	10	no		non
6487	Silver maple	Acer saccharinum	Good	9	no		non
6488	Silver maple	Acer saccharinum	Good	5	no		non
6489	Silver maple	Acer saccharinum	Good	8	no		non
6490	Silver maple	Acer saccharinum	Poor	7	no		non
6491	Silver maple	Acer saccharinum	Good	7	no		non
6492	Red maple	Acer rubrum	Good	8	no		REGULATED
6493	Silver maple	Acer saccharinum	Good	7	no		non
6494	Northern red oak	Quercus rubra	Good	21	no		REGULATED
6495	Silver maple	Acer saccharinum	Poor	10	no		non
6496	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6497	Silver maple	Acer saccharinum	Good	9	no		non
6498	Silver maple	Acer saccharinum	Good	22	no		non
6499	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6500	Northern red oak	Quercus rubra	Good	18	no		REGULATED
6501	Silver maple	Acer saccharinum	Good	6	no		non
6502	Silver maple	Acer saccharinum	Good	10	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6503	Silver maple	Acer saccharinum	Poor	11	no		non
6504	Silver maple	Acer saccharinum	Good	11	no		non
6505	Silver maple	Acer saccharinum	Good	9	no		non
6506	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6507	Silver maple	Acer saccharinum	Good	8	no		non
6508	Silver maple	Acer saccharinum	Good	9	no		non
6509	Silver maple	Acer saccharinum	Good	6	no		non
6510	Silver maple	Acer saccharinum	Good	8	no		non
6511	Silver maple	Acer saccharinum	Good	12	yes		non
6512	Silver maple	Acer saccharinum	Good	8	no		non
6513	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6514	Silver maple	Acer saccharinum	Good	7	no		non
6515	Silver maple	Acer saccharinum	Good	6	yes		non
6516	Silver maple	Acer saccharinum	Good	7	yes		non
6517	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
6518	Silver maple	Acer saccharinum	Good	10	no		non
6519	Silver maple	Acer saccharinum	Good	8	yes		non
6520	Silver maple	Acer saccharinum	Good	15	no		non
6521	Silver maple	Acer saccharinum	Good	11	no		non
6522	Silver maple	Acer saccharinum	Dead	5	no		non
6523	Pin oak	Quercus palustris	Good	19	no		REGULATED
6524	Silver maple	Acer saccharinum	Good	11	no		non
6525	Silver maple	Acer saccharinum	Poor	6	no		non
6526	Silver maple	Acer saccharinum	Good	5	no		non
6527	Pin oak	Quercus palustris	Good	16	no		REGULATED
6528	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
6529	Basswood	Tilia americana	Poor	6	no		non
6530	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6531	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6532	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6533	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6534	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6535	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
6536	Pin oak	Quercus palustris	Good	7	no		REGULATED
6537	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6538	Pin oak	Quercus palustris	Good	12	no		REGULATED
6539	Basswood	Tilia americana	Good	6	no		REGULATED
6540	Pin oak	Quercus palustris	Good	14	no		REGULATED
6541	Northern red oak	Quercus rubra	Good	19	no		REGULATED
6542	Sugar maple	Acer saccharum	Dead	6	no		non
6543	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6544	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6545	Basswood	Tilia americana	Good	6	no		REGULATED
6546	Pin oak	Quercus palustris	Good	10	no		REGULATED
6547	Basswood	Tilia americana	Good	6	no		REGULATED
6548	Silver maple	Acer saccharinum	Good	16	no		non
6549	American elm	Ulmus americana	Good	5	yes		REGULATED
6550	Silver maple	Acer saccharinum	Good	16	no		non
6551	Silver maple	Acer saccharinum	Good	6	no		non
6552	Silver maple	Acer saccharinum	Good	12	no		non
6553	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6554	Swamp white oak	Quercus bicolor	Good	8	no		REGULATED
6555	Silver maple	Acer saccharinum	Good	10	yes		non
6556	Silver maple	Acer saccharinum	Dead	6	no		non
6557	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
6558	Silver maple	Acer saccharinum	Good	8	no		non
6559	Silver maple	Acer saccharinum	Good	14	no		non
6560	Silver maple	Acer saccharinum	Good	7	no		non
6561	Silver maple	Acer saccharinum	Dead	16	no		non
6562	Silver maple	Acer saccharinum	Good	7	no		non
6563	Silver maple	Acer saccharinum	Good	10	no		non
6564	Silver maple	Acer saccharinum	Good	12	no		non
6565	Silver maple	Acer saccharinum	Good	15	no		non
6566	Silver maple	Acer saccharinum	Good	5	no		non
6567	Silver maple	Acer saccharinum	Good	11	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6568	Silver maple	Acer saccharinum	Good	7	no		non
6569	Silver maple	Acer saccharinum	Dead	7	no		non
6570	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6571	American beech	Fagus grandifolia	Good	11	no		REGULATED
6572	White oak	Quercus alba	Good	20	no		REGULATED
6573	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6574	Basswood	Tilia americana	Good	8	no		REGULATED
6575	Silver maple	Acer saccharinum	Good	11	no		non
6576	Silver maple	Acer saccharinum	Good	16	no		non
6577	Silver maple	Acer saccharinum	Good	8	no		non
6578	Silver maple	Acer saccharinum	Good	7	no		non
6579	Silver maple	Acer saccharinum	Good	6	no		non
6580	Silver maple	Acer saccharinum	Good	8	no		non
6581	Shagbark hickory	Carya ovata	Good	13	no		REGULATED
6582	Silver maple	Acer saccharinum	Dead	6	no		non
6583	Silver maple	Acer saccharinum	Good	13	no		non
6584	Silver maple	Acer saccharinum	Good	14	no		non
6585	Silver maple	Acer saccharinum	Good	20	no		non
6586	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6587	Silver maple	Acer saccharinum	Good	10	no		non
6588	Silver maple	Acer saccharinum	Good	6	no		non
6589	Silver maple	Acer saccharinum	Good	5	no		non
6590	Silver maple	Acer saccharinum	Good	5	no		non
6591	Silver maple	Acer saccharinum	Good	14	no		non
6592	Silver maple	Acer saccharinum	Good	6	no		non
6593	Eastern cottonwood	Populus deltoides	Dead	15	no		non
6594	Silver maple	Acer saccharinum	Good	7	no		non
6595	Silver maple	Acer saccharinum	Good	8	no		non
6596	Silver maple	Acer saccharinum	Poor	5	no		non
6597	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6598	Silver maple	Acer saccharinum	Good	9	no		non
6599	Shagbark hickory	Carya ovata	Good	12	no		REGULATED
6600	Silver maple	Acer saccharinum	Good	8	no		non
6601	Silver maple	Acer saccharinum	Good	8	no		non
6602	Silver maple	Acer saccharinum	Good	10	no		non
6603	Silver maple	Acer saccharinum	Good	10	no		non
6604	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6605	American elm	Ulmus americana	Good	6	no		REGULATED
6606	American elm	Ulmus americana	Good	5	no		REGULATED
6607	Silver maple	Acer saccharinum	Good	11	no		non
6608	Silver maple	Acer saccharinum	Good	12	no		non
6609	Silver maple	Acer saccharinum	Good	12	no		non
6610	Silver maple	Acer saccharinum	Good	6	no		non
6611	Silver maple	Acer saccharinum	Good	9	no		non
6612	Northern red oak	Quercus rubra	Poor	17	no		non
6613	White oak	Quercus alba	Good	18	no		REGULATED
6614	Silver maple	Acer saccharinum	Good	11	no		non
6615	Northern red oak	Quercus rubra	Poor	19	no		non
6616	Silver maple	Acer saccharinum	Good	6	no		non
6617	Northern red oak	Quercus rubra	Good	13	no		REGULATED
6618	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6619	Silver maple	Acer saccharinum	Good	6	no		non
6620	Silver maple	Acer saccharinum	Poor	8	no		non
6621	Silver maple	Acer saccharinum	Good	13	no		non
6622	Shagbark hickory	Carya ovata	Good	15	no		REGULATED
6623	American elm	Ulmus americana	Good	6	no		REGULATED
6624	Silver maple	Acer saccharinum	Good	6	no		non
6625	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6626	Silver maple	Acer saccharinum	Good	7	no		non
6627	Silver maple	Acer saccharinum	Poor	8	no		non
6628	Red maple	Acer rubrum	Good	10	no		REGULATED
6629	White oak	Quercus alba	Good	8	no		REGULATED
6630	Northern red oak	Quercus rubra	Good	20	no		REGULATED
6631	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6632	Basswood	Tilia americana	Good	5	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6633	Northern red oak	Quercus rubra	Poor	7	no		non
6634	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6635	Northern red oak	Quercus rubra	Poor	13	no		non
6636	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6637	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6638	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6639	Northern red oak	Quercus rubra	Good	16	no		REGULATED
6640	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6641	Northern red oak	Quercus rubra	Poor	18	no		non
6642	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6643	Northern red oak	Quercus rubra	Poor	8	no		non
6644	Northern red oak	Quercus rubra	Poor	9	no		non
6645	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6646	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6647	Unknown tree	Unknown tree	Dead	7	no		non
6648	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6649	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6650	Northern red oak	Quercus rubra	Poor	5	no		non
6651	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6652	Basswood	Tilia americana	Good	5	no		REGULATED
6653	Shagbark hickory	Carya ovata	Good	10	no		REGULATED
6654	Unknown tree	Unknown tree	Dead	6	no		non
6655	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6656	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6657	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6658	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6659	Northern red oak	Quercus rubra	Good	16	no		REGULATED
6660	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6661	American elm	Ulmus americana	Good	7	no		REGULATED
6662	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6663	Basswood	Tilia americana	Poor	5	no		non
6664	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6665	Sugar maple	Acer saccharum	Poor	5	no		non
6666	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6667	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6668	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6669	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6670	Northern red oak	Quercus rubra	Good	17	no		REGULATED
6671	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
6672	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6673	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6674	Northern red oak	Quercus rubra	Good	16	no		REGULATED
6675	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6676	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6677	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6678	Basswood	Tilia americana	Good	9	no		REGULATED
6679	Basswood	Tilia americana	Good	8	no		REGULATED
6680	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6681	Bur oak	Quercus macrocarpa	Good	25	no		REGULATED
6682	Bur oak	Quercus macrocarpa	Good	25	no		REGULATED
6683	American elm	Ulmus americana	Good	11	no		REGULATED
6684	Northern red oak	Quercus rubra	Good	5	no		REGULATED
6685	American elm	Ulmus americana	Dead	9	no		non
6686	American elm	Ulmus americana	Good	5	no		REGULATED
6687	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6688	American elm	Ulmus americana	Good	8	no		REGULATED
6689	Silver maple	Acer saccharinum	Good	7	no		non
6690	Silver maple	Acer saccharinum	Good	9	yes		non
6691	Silver maple	Acer saccharinum	Good	5	no		non
6692	Silver maple	Acer saccharinum	Good	7	no		non
6693	Silver maple	Acer saccharinum	Good	6	no		non
6694	Silver maple	Acer saccharinum	Good	7	no		non
6695	Silver maple	Acer saccharinum	Good	11	no		non
6696	Silver maple	Acer saccharinum	Good	7	yes		non
6697	Silver maple	Acer saccharinum	Good	12	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6698	American elm	Ulmus americana	Good	7	no		REGULATED
6699	Silver maple	Acer saccharinum	Good	6	no		non
6700	Silver maple	Acer saccharinum	Good	5	no		non
6701	Silver maple	Acer saccharinum	Good	6	no		non
6702	Silver maple	Acer saccharinum	Good	8	no		non
6703	Silver maple	Acer saccharinum	Good	6	no		non
6704	Silver maple	Acer saccharinum	Good	8	no		non
6705	Silver maple	Acer saccharinum	Good	14	no		non
6706	White oak	Quercus alba	Good	11	no		REGULATED
6707	Silver maple	Acer saccharinum	Poor	6	no		non
6708	Silver maple	Acer saccharinum	Good	10	no		non
6709	Silver maple	Acer saccharinum	Good	5	no		non
6710	Silver maple	Acer saccharinum	Good	10	no		non
6711	American elm	Ulmus americana	Good	6	no		REGULATED
6712	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6713	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6714	Silver maple	Acer saccharinum	Good	28	no		non
6715	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6716	Northern red oak	Quercus rubra	Good	13	no		REGULATED
6717	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6718	Northern red oak	Quercus rubra	Good	13	no		REGULATED
6719	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6720	Northern red oak	Quercus rubra	Poor	6	no		non
6721	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6722	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6723	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6724	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6725	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6726	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6727	Sugar maple	Acer saccharum	Good	10	no		REGULATED
6728	Shagbark hickory	Carya ovata	Good	17	no		REGULATED
6729	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6730	Sugar maple	Acer saccharum	Good	6	yes		REGULATED
6731	Pignut hickory	Carya glabra	Good	6	no		REGULATED
6732	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
6733	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6734	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6735	Northern red oak	Quercus rubra	Good	12	no		REGULATED
6736	Sugar maple	Acer saccharum	Good	8	no		REGULATED
6737	Northern red oak	Quercus rubra	Good	13	no		REGULATED
6738	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6739	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6740	Silver maple	Acer saccharinum	Poor	6	no		non
6741	White oak	Quercus alba	Good	20	no		REGULATED
6742	American elm	Ulmus americana	Good	6	no		REGULATED
6743	White oak	Quercus alba	Good	12	no		REGULATED
6744	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6745	Silver maple	Acer saccharinum	Good	13	no		non
6746	White oak	Quercus alba	Good	13	no		REGULATED
6747	Silver maple	Acer saccharinum	Poor	5	no		non
6748	American elm	Ulmus americana	Good	6	no		REGULATED
6749	Silver maple	Acer saccharinum	Good	5	no		non
6750	Silver maple	Acer saccharinum	Good	19	no		non
6751	Silver maple	Acer saccharinum	Good	9	no		non
6752	Silver maple	Acer saccharinum	Good	6	no		non
6753	Silver maple	Acer saccharinum	Good	6	no		non
6754	Silver maple	Acer saccharinum	Good	9	no		non
6755	Silver maple	Acer saccharinum	Good	8	no		non
6756	Silver maple	Acer saccharinum	Poor	5	no		non
6757	Silver maple	Acer saccharinum	Good	6	yes		non
6758	Silver maple	Acer saccharinum	Good	9	no		non
6759	American elm	Ulmus americana	Good	7	no		REGULATED
6760	Bur oak	Quercus macrocarpa	Good	29	no		REGULATED
6761	Bur oak	Quercus macrocarpa	Good	29	no		REGULATED
6762	Bur oak	Quercus macrocarpa	Good	23	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6763	Bur oak	Quercus macrocarpa	Good	31	no		REGULATED
6764	American elm	Ulmus americana	Good	7	no		REGULATED
6765	Silver maple	Acer saccharinum	Good	6	no		non
6766	Silver maple	Acer saccharinum	Poor	13	no		non
6767	Silver maple	Acer saccharinum	Good	7	no		non
6768	Silver maple	Acer saccharinum	Good	6	no		non
6769	Silver maple	Acer saccharinum	Good	9	no		non
6770	Silver maple	Acer saccharinum	Good	5	no		non
6771	Silver maple	Acer saccharinum	Good	11	no		non
6772	Silver maple	Acer saccharinum	Good	10	no		non
6773	Silver maple	Acer saccharinum	Good	5	no		non
6774	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6775	Northern red oak	Quercus rubra	Good	30	no		REGULATED
6776	Bur oak	Quercus macrocarpa	Dead	29	no		non
6777	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6778	Silver maple	Acer saccharinum	Poor	7	no		non
6779	Silver maple	Acer saccharinum	Good	10	no		non
6780	Basswood	Tilia americana	Good	6	no		REGULATED
6781	Silver maple	Acer saccharinum	Good	13	no		non
6782	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6783	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6784	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6785	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6786	White oak	Quercus alba	Good	9	no		REGULATED
6787	Sugar maple	Acer saccharum	Good	7	yes		REGULATED
6788	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6789	Northern red oak	Quercus rubra	Good	5	no		REGULATED
6790	Silver maple	Acer saccharinum	Good	7	yes		non
6791	American elm	Ulmus americana	Good	10	no		REGULATED
6792	Silver maple	Acer saccharinum	Good	9	no		non
6793	American elm	Ulmus americana	Good	6	no		REGULATED
6794	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6795	White oak	Quercus alba	Good	17	no		REGULATED
6796	Green ash	Fraxinus pensylvanica	Dead	8	no		non
6797	Shagbark hickory	Carya ovata	Good	19	no		REGULATED
6798	Silver maple	Acer saccharinum	Good	11	no		non
6799	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6800	White oak	Quercus alba	Good	7	no		REGULATED
6801	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6802	White oak	Quercus alba	Good	14	no		REGULATED
6803	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6804	Silver maple	Acer saccharinum	Good	6	no		non
6805	Silver maple	Acer saccharinum	Good	8	no		non
6806	Silver maple	Acer saccharinum	Good	7	no		non
6807	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6808	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6809	Silver maple	Acer saccharinum	Good	5	no		non
6810	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6811	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6812	Bur oak	Quercus macrocarpa	Good	41	no		REGULATED
6813	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6814	Northern red oak	Quercus rubra	Good	41	no		REGULATED
6815	White oak	Quercus alba	Good	20	no		REGULATED
6816	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6817	Basswood	Tilia americana	Good	6	no		REGULATED
6818	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6819	Sugar maple	Acer saccharum	Good	22	no		REGULATED
6820	American elm	Ulmus americana	Good	11	no		REGULATED
6821	Shagbark hickory	Carya ovata	Good	9	no		REGULATED
6822	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6823	Silver maple	Acer saccharinum	Good	6	yes		non
6824	Silver maple	Acer saccharinum	Good	6	no		non
6825	Northern red oak	Quercus rubra	Poor	9	no		non
6826	American elm	Ulmus americana	Good	6	no		REGULATED
6827	Northern red oak	Quercus rubra	Good	5	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6828	Sugar maple	Acer saccharum	Good	7	no		REGULATED
6829	Bur oak	Quercus macrocarpa	Good	45	no		REGULATED
6830	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6831	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6832	Northern red oak	Quercus rubra	Good	7	no		REGULATED
6833	Sugar maple	Acer saccharum	Good	9	no		REGULATED
6834	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6835	Northern red oak	Quercus rubra	Good	14	no		REGULATED
6836	White oak	Quercus alba	Good	14	no		REGULATED
6837	Red maple	Acer rubrum	Good	10	no		REGULATED
6838	Silver maple	Acer saccharinum	Good	6	no		non
6839	American elm	Ulmus americana	Good	5	no		REGULATED
6840	Green ash	Fraxinus pensylvanica	Dead	12	no		non
6841	Silver maple	Acer saccharinum	Good	9	no		non
6842	American elm	Ulmus americana	Good	6	no		REGULATED
6843	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6844	Northern red oak	Quercus rubra	Good	24	no		REGULATED
6845	Silver maple	Acer saccharinum	Good	5	no		non
6846	Silver maple	Acer saccharinum	Good	6	no		non
6847	Silver maple	Acer saccharinum	Good	9	no		non
6848	Pin oak	Quercus palustris	Good	10	no		REGULATED
6849	Silver maple	Acer saccharinum	Good	5	yes		non
6850	Northern red oak	Quercus rubra	Poor	10	no		non
6851	Bur oak	Quercus macrocarpa	Good	39	no		REGULATED
6852	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6853	American elm	Ulmus americana	Good	6	yes		REGULATED
6854	Silver maple	Acer saccharinum	Good	7	no		non
6855	Silver maple	Acer saccharinum	Good	5	yes		non
6856	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
6857	Silver maple	Acer saccharinum	Good	10	no		non
6858	Silver maple	Acer saccharinum	Good	8	no		non
6859	Silver maple	Acer saccharinum	Good	8	no		non
6860	Bur oak	Quercus macrocarpa	Good	31	no		REGULATED
6861	White oak	Quercus alba	Good	19	no		REGULATED
6862	Green ash	Fraxinus pensylvanica	Dead	11	no		non
6863	Green ash	Fraxinus pensylvanica	Dead	8	no		non
6864	Silver maple	Acer saccharinum	Good	17	no		non
6865	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6866	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6867	Silver maple	Acer saccharinum	Good	6	yes		non
6868	Eastern cottonwood	Populus deltoides	Good	9	no		non
6869	Silver maple	Acer saccharinum	Good	6	no		non
6870	Bur oak	Quercus macrocarpa	Good	5	no		REGULATED
6871	Bur oak	Quercus macrocarpa	Good	5	no		REGULATED
6872	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6873	Silver maple	Acer saccharinum	Good	9	no		non
6874	Silver maple	Acer saccharinum	Good	6	no		non
6875	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6876	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
6877	Shagbark hickory	Carya ovata	Good	12	yes		REGULATED
6878	American elm	Ulmus americana	Dead	12	yes		non
6879	Shagbark hickory	Carya ovata	Good	5	no		REGULATED
6880	Northern red oak	Quercus rubra	Good	16	no		REGULATED
6881	Sugar maple	Acer saccharum	Good	5	no		REGULATED
6882	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6883	American elm	Ulmus americana	Poor	5	no		non
6884	White oak	Quercus alba	Good	18	no		REGULATED
6885	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6886	Eastern cottonwood	Populus deltoides	Good	14	no		non
6887	Eastern cottonwood	Populus deltoides	Good	13	no		non
6888	Silver maple	Acer saccharinum	Good	7	no		non
6889	Eastern cottonwood	Populus deltoides	Good	6	no		non
6890	Eastern cottonwood	Populus deltoides	Good	14	no		non
6891	Bur oak	Quercus macrocarpa	Good	16	no		REGULATED
6892	American elm	Ulmus americana	Dead	6	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6893	American elm	Ulmus americana	Good	10	no		REGULATED
6894	Shagbark hickory	Carya ovata	Good	11	no		REGULATED
6895	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
6896	Shagbark hickory	Carya ovata	Good	19	no		REGULATED
6897	American elm	Ulmus americana	Dead	9	no		non
6898	Silver maple	Acer saccharinum	Good	7	yes		non
6899	Eastern cottonwood	Populus deltoides	Good	16	yes		non
6900	Silver maple	Acer saccharinum	Good	6	no		non
6901	Eastern cottonwood	Populus deltoides	Good	13	no		non
6902	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6903	Basswood	Tilia americana	Good	6	yes		REGULATED
6904	American elm	Ulmus americana	Good	6	no		REGULATED
6905	Shagbark hickory	Carya ovata	Good	16	no		REGULATED
6906	Bur oak	Quercus macrocarpa	Good	33	no		REGULATED
6907	American elm	Ulmus americana	Dead	8	no		non
6908	Silver maple	Acer saccharinum	Good	7	no		non
6909	Silver maple	Acer saccharinum	Good	6	no		non
6910	Silver maple	Acer saccharinum	Good	8	no		non
6911	Silver maple	Acer saccharinum	Good	13	no		non
6912	Silver maple	Acer saccharinum	Good	6	no		non
6913	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
6914	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6915	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6916	Silver maple	Acer saccharinum	Good	5	no		non
6917	American elm	Ulmus americana	Good	12	no		REGULATED
6918	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6919	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6920	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6921	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6922	American elm	Ulmus americana	Good	8	no		REGULATED
6923	Silver maple	Acer saccharinum	Good	5	no		non
6924	Shagbark hickory	Carya ovata	Good	8	no		REGULATED
6925	Silver maple	Acer saccharinum	Good	8	no		non
6926	Silver maple	Acer saccharinum	Good	7	no		non
6927	Silver maple	Acer saccharinum	Good	7	no		non
6928	Silver maple	Acer saccharinum	Good	7	no		non
6929	American elm	Ulmus americana	Good	6	no		REGULATED
6930	Northern red oak	Quercus rubra	Good	29	no		REGULATED
6931	Sugar maple	Acer saccharum	Good	9	no		REGULATED
6932	Silver maple	Acer saccharinum	Good	7	no		non
6933	Silver maple	Acer saccharinum	Good	6	no		non
6934	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6935	Silver maple	Acer saccharinum	Good	9	no		non
6936	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6937	Swamp white oak	Quercus bicolor	Good	6	no		REGULATED
6938	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6939	American elm	Ulmus americana	Good	5	no		REGULATED
6940	Swamp white oak	Quercus bicolor	Good	10	no		REGULATED
6941	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6942	Silver maple	Acer saccharinum	Good	7	no		non
6943	Silver maple	Acer saccharinum	Good	5	no		non
6944	Silver maple	Acer saccharinum	Good	7	no		non
6945	Pin oak	Quercus palustris	Good	13	no		REGULATED
6946	Eastern cottonwood	Populus deltoides	Good	21	no		non
6947	Eastern cottonwood	Populus deltoides	Good	11	no		non
6948	Eastern cottonwood	Populus deltoides	Good	9	no		non
6949	Silver maple	Acer saccharinum	Good	5	no		non
6950	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
6951	Silver maple	Acer saccharinum	Good	8	no		non
6952	Silver maple	Acer saccharinum	Good	5	yes		non
6953	Eastern cottonwood	Populus deltoides	Dead	10	no		non
6954	Silver maple	Acer saccharinum	Poor	6	yes		non
6955	Silver maple	Acer saccharinum	Good	7	no		non
6956	Swamp white oak	Quercus bicolor	Good	11	no		REGULATED
6957	Silver maple	Acer saccharinum	Good	6	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
6958	Silver maple	Acer saccharinum	Good	7	yes		non
6959	Silver maple	Acer saccharinum	Good	11	no		non
6960	Silver maple	Acer saccharinum	Good	5	no		non
6961	Silver maple	Acer saccharinum	Good	5	no		non
6962	Northern red oak	Quercus rubra	Dead	6	no		non
6963	Northern red oak	Quercus rubra	Good	10	yes		REGULATED
6964	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6965	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
6966	Silver maple	Acer saccharinum	Good	7	no		non
6967	Silver maple	Acer saccharinum	Good	6	no		non
6968	American elm	Ulmus americana	Good	6	no		REGULATED
6969	Silver maple	Acer saccharinum	Good	6	no		non
6970	Silver maple	Acer saccharinum	Good	10	no		non
6971	Silver maple	Acer saccharinum	Good	7	no		non
6972	Silver maple	Acer saccharinum	Good	14	no		non
6973	Pin oak	Quercus palustris	Good	15	no		REGULATED
6974	Northern red oak	Quercus rubra	Good	11	no		REGULATED
6975	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
6976	Shagbark hickory	Carya ovata	Good	7	no		REGULATED
6977	Northern red oak	Quercus rubra	Good	5	no		REGULATED
6978	Pin oak	Quercus palustris	Good	21	no		REGULATED
6979	Silver maple	Acer saccharinum	Good	13	no		non
6980	Eastern cottonwood	Populus deltoides	Good	21	no		non
6981	Eastern cottonwood	Populus deltoides	Good	23	no		non
6982	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6983	Northern red oak	Quercus rubra	Good	6	no		REGULATED
6984	Northern red oak	Quercus rubra	Good	15	no		REGULATED
6985	American elm	Ulmus americana	Good	7	yes		REGULATED
6986	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6987	Northern red oak	Quercus rubra	Good	8	no		REGULATED
6988	Sugar maple	Acer saccharum	Good	7	yes		REGULATED
6989	Swamp white oak	Quercus bicolor	Good	5	no		REGULATED
6990	Silver maple	Acer saccharinum	Good	12	no		non
6991	Northern red oak	Quercus rubra	Good	9	no		REGULATED
6992	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
6993	Swamp white oak	Quercus bicolor	Good	7	no		REGULATED
6994	Northern red oak	Quercus rubra	Good	10	no		REGULATED
6995	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6996	American elm	Ulmus americana	Good	11	no		REGULATED
6997	Sugar maple	Acer saccharum	Good	6	no		REGULATED
6998	Silver maple	Acer saccharinum	Good	7	no		non
6999	Silver maple	Acer saccharinum	Good	8	no		non
7000	Silver maple	Acer saccharinum	Good	5	no		non
7001	Silver maple	Acer saccharinum	Good	8	no		non
7002	Silver maple	Acer saccharinum	Good	11	no		non
7003	Silver maple	Acer saccharinum	Good	8	no		non
7004	Silver maple	Acer saccharinum	Good	5	no		non
7005	Silver maple	Acer saccharinum	Good	6	no		non
7006	Silver maple	Acer saccharinum	Good	6	no		non
7007	Northern red oak	Quercus rubra	Good	6	no		REGULATED
7008	Pin oak	Quercus palustris	Good	10	no		REGULATED
7009	Northern red oak	Quercus rubra	Good	8	no		REGULATED
7010	Silver maple	Acer saccharinum	Good	6	no		non
7011	Silver maple	Acer saccharinum	Good	6	no		non
7012	Silver maple	Acer saccharinum	Good	6	no		non
7013	Eastern cottonwood	Populus deltoides	Good	13	no		non
7014	Shagbark hickory	Carya ovata	Good	6	no		REGULATED
7015	American elm	Ulmus americana	Good	8	no		REGULATED
7016	Sugar maple	Acer saccharum	Good	6	yes		REGULATED
7017	Silver maple	Acer saccharinum	Good	6	no		non
7018	American elm	Ulmus americana	Good	8	no		REGULATED
7019	American elm	Ulmus americana	Good	10	no		REGULATED
7020	American elm	Ulmus americana	Good	8	no		REGULATED
7021	Sugar maple	Acer saccharum	Good	9	no		REGULATED
7022	American elm	Ulmus americana	Good	9	no		REGULATED

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
7023	American elm	Ulmus americana	Good	7	no		REGULATED
7024	Sugar maple	Acer saccharum	Good	6	yes		REGULATED
7025	Sugar maple	Acer saccharum	Good	8	no		REGULATED
7026	American elm	Ulmus americana	Good	8	no		REGULATED
7027	Sugar maple	Acer saccharum	Good	7	no		REGULATED
7028	Silver maple	Acer saccharinum	Good	7	no		non
7029	Eastern cottonwood	Populus deltoides	Good	17	no		non
7030	Eastern cottonwood	Populus deltoides	Good	19	no		non
7031	Silver maple	Acer saccharinum	Good	6	no		non
7032	Silver maple	Acer saccharinum	Good	11	no		non
7033	Silver maple	Acer saccharinum	Good	8	no		non
7034	Silver maple	Acer saccharinum	Good	6	no		non
7035	American elm	Ulmus americana	Dead	18	no		non
7036	Silver maple	Acer saccharinum	Good	5	no		non
7037	Silver maple	Acer saccharinum	Dead	7	no		non
7038	Silver maple	Acer saccharinum	Good	9	no		non
7039	Silver maple	Acer saccharinum	Good	10	no		non
7040	Silver maple	Acer saccharinum	Good	6	no		non
7041	Silver maple	Acer saccharinum	Good	6	no		non
7042	Silver maple	Acer saccharinum	Good	5	no		non
7043	Silver maple	Acer saccharinum	Good	6	no		non
7044	Silver maple	Acer saccharinum	Good	10	yes		non
7045	Silver maple	Acer saccharinum	Good	7	yes		non
7046	Silver maple	Acer saccharinum	Good	6	no		non
7047	Silver maple	Acer saccharinum	Good	5	yes		non
7048	Silver maple	Acer saccharinum	Good	5	yes		non
7049	Silver maple	Acer saccharinum	Good	6	no		non
7050	Silver maple	Acer saccharinum	Good	6	yes		non
7051	Silver maple	Acer saccharinum	Good	8	no		non
7052	American sycamore	Platanus occidentalis	Good	7	no		REGULATED
7053	Silver maple	Acer saccharinum	Good	6	no		non
7054	Silver maple	Acer saccharinum	Good	7	no		non
7055	Shagbark hickory	Carya ovata	Good	13	no		REGULATED
7056	American elm	Ulmus americana	Good	7	no		REGULATED
7057	American elm	Ulmus americana	Good	10	no		REGULATED
7058	Silver maple	Acer saccharinum	Good	5	yes		non
7059	Eastern cottonwood	Populus deltoides	Good	16	yes		non
7060	Silver maple	Acer saccharinum	Good	6	no		non
7061	American elm	Ulmus americana	Good	17	no		REGULATED
7062	Swamp white oak	Quercus bicolor	Good	14	no		REGULATED
7063	Green ash	Fraxinus pensylvanica	Dead	12	no		non
7064	Silver maple	Acer saccharinum	Good	5	yes		non
7065	Silver maple	Acer saccharinum	Good	14	no		non
7066	Silver maple	Acer saccharinum	Good	13	no		non
7067	Silver maple	Acer saccharinum	Good	9	no		non
7068	Swamp white oak	Quercus bicolor	Good	9	no		REGULATED
7069	Silver maple	Acer saccharinum	Good	11	no		non
7070	Silver maple	Acer saccharinum	Good	5	yes		non
7071	Silver maple	Acer saccharinum	Good	11	yes		non
7072	Silver maple	Acer saccharinum	Good	10	no		non
7073	Silver maple	Acer saccharinum	Good	8	yes		non
7074	Silver maple	Acer saccharinum	Good	10	yes		non
7075	Silver maple	Acer saccharinum	Good	15	no		non
7076	American elm	Ulmus americana	Dead	6	yes		non
7077	Silver maple	Acer saccharinum	Good	14	no		non
7078	Silver maple	Acer saccharinum	Good	17	no		non
7079	American elm	Ulmus americana	Good	5	no		REGULATED
7080	Swamp white oak	Quercus bicolor	Good	15	no		REGULATED
7081	Silver maple	Acer saccharinum	Good	7	no		non
7082	American elm	Ulmus americana	Good	13	no		REGULATED
7083	American elm	Ulmus americana	Good	8	no		REGULATED
7084	American elm	Ulmus americana	Dead	11	no		non
7085	American elm	Ulmus americana	Good	6	no		REGULATED
7086	Silver maple	Acer saccharinum	Good	7	no		non
7087	Silver maple	Acer saccharinum	Good	14	no		non

Tag #	COMMON NAME	SCIENTIFIC NAME	Condition	DBH (INCHES)	Multi-Stem	TO BE REMOVED	STATUS PER ORD.
7088	Silver maple	Acer saccharinum	Good	6	yes		non
7089	Silver maple	Acer saccharinum	Good	9	no		non
7090	Silver maple	Acer saccharinum	Good	8	no		non
7091	Northern red oak	Quercus rubra	Good	13	no		REGULATED
7092	Silver maple	Acer saccharinum	Good	19	no		non
7093	American elm	Ulmus americana	Good	7	no		REGULATED
7094	Silver maple	Acer saccharinum	Good	15	no		non
7095	Swamp white oak	Quercus bicolor	Poor	7	no		non
7096	Eastern cottonwood	Populus deltoides	Good	17	no		non
7097	Basswood	Tilia americana	Good	9	no		REGULATED
7098	Bur oak	Quercus macrocarpa	Good	18	no		REGULATED
A	TOTAL TREES WITHIN OVERALL DEVELOPMENT AREA =						7,096
B	NON REGULATED TREES WITHIN OVERALL DEVELOPMENT AREA =						3,884
C	REGULATED TREES WITHIN OVERALL DEVELOPMENT AREA = A - B =						3,212
D	NON-REGULATED TREES TO BE REMOVED =						355
E	REGULATED TREES TO BE REMOVED =						440
F	TOTAL TREES TO BE REMOVED = D + E =						795
G	TOTAL TREES TO REMAIN = A - F =						6,301
H	REGULATED TREES TO BE REMAIN = C - E =						2,772
i	% OF TOTAL TREES TO REMAIN = G / A =						89%
J	% OF REGULATED TREES TO REMAIN = H / C=						86%

Power, Dan

From: Timothy Riedl <triedl@ashleycapital.com>
Sent: Tuesday, September 12, 2023 11:57 AM
To: Power, Dan
Cc: Kyle Morton; Joseph N. Webb
Subject: [EXTERNAL EMAIL] RE: Phased Approach - ACRN Building 11 / Phase 2
Attachments: 01 Site Civil- Sheet C4.3.pdf

CAUTION: This email originated from outside the Township. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dan,
Please see attached. We would like to request tree removal only for this area to help with access issues during the grading activities.
Let us know if you have any questions or would like a mtg to discuss.
Thanks,

Timothy Riedl
Ashley Capital
2575 S. Haggerty Rd.
Suite 500
Canton, MI 48188

C: (248) 946-6587
P: (734) 394-1900
E: triedl@ashleycapital.com

From: Kyle Morton <kmorton@ashleycapital.com>
Sent: Monday, September 11, 2023 1:05 PM
To: Power, Dan <dpower@vanburen-mi.org>; Joseph N. Webb <jwebb@webbeng.com>; Timothy Riedl <triedl@ashleycapital.com>
Subject: RE: Phased Approach - ACRN Building 11 / Phase 2

Dan-

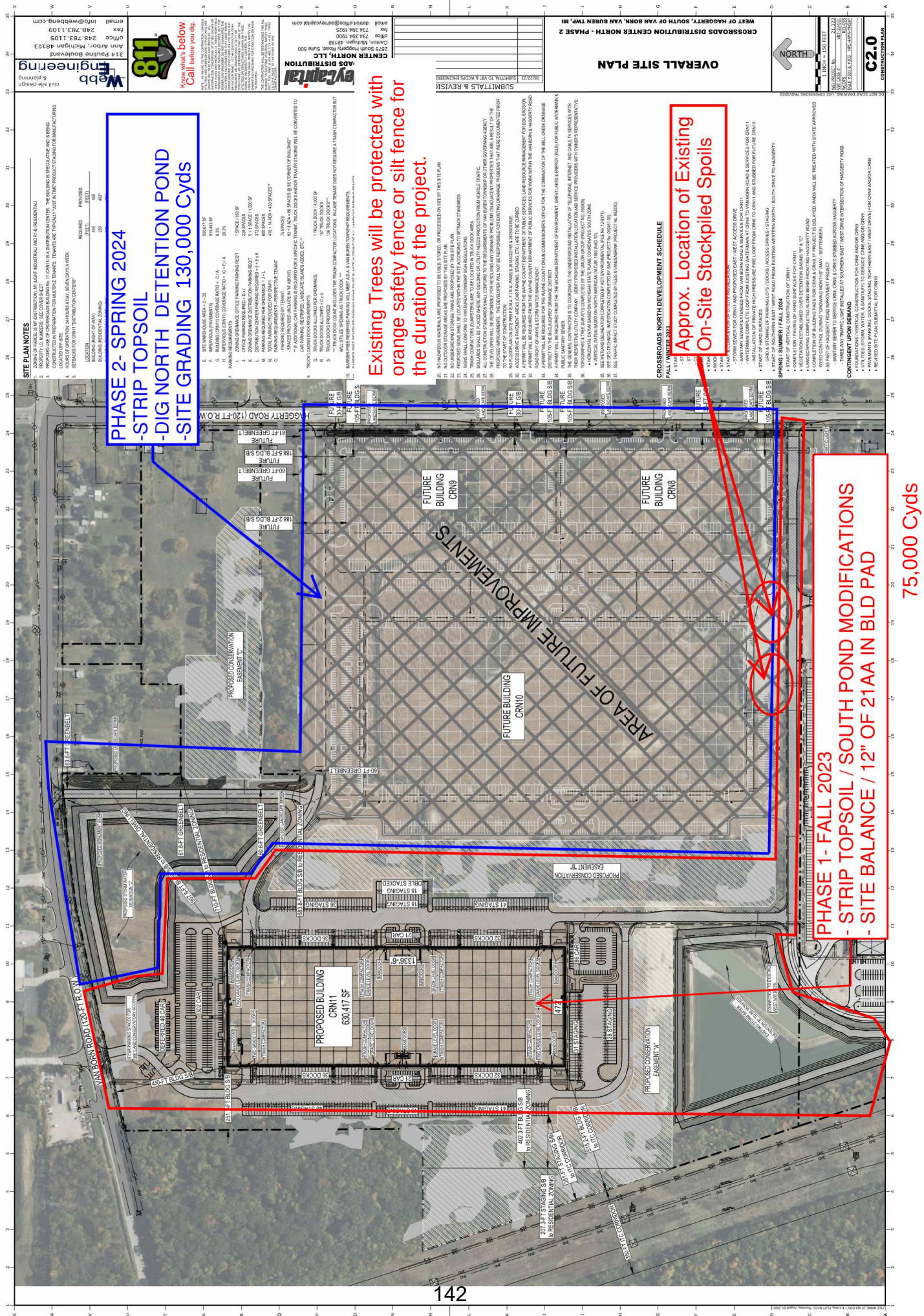
Thanks for thinking about this and willing to get a little creative. Tim and I are working with the contractor to get you a scope and limit of work that would be helpful on a site plan. We will be back to you asap.

From: Power, Dan <dpower@vanburen-mi.org>
Sent: Thursday, September 7, 2023 4:00 PM
To: Kyle Morton <kmorton@ashleycapital.com>; Joseph N. Webb <jwebb@webbeng.com>; Timothy Riedl <triedl@ashleycapital.com>
Subject: Phased Approach - ACRN Building 11 / Phase 2

Hello Kyle and group:

We are going to proceed toward a hearing for the distribution center special land use on 9/27/23. This pertains to the distribution center **special land use** that you will need approval from our Board of Trustees and Planning Commission for.

Additional Submittals from Applicant October 9, 2023





NOTICE OF AUTHORIZATION

Permit Number: WRP035664 v. 1
Site Name: 82-Haggerty & Van Born Roads
-Van Buren Twp

Issued Date: November 11, 2022
Expiration Date: November 11, 2027

The Michigan Department of Environment, Great Lakes, and Energy (EGLE), Water Resources Division, P.O. Box 30458, Lansing, Michigan 48909-7958, under provisions of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended; specifically:

- ☐ Part 31, Floodplain Regulatory Authority of the Water Resources Protection.
- ☒ Part 301, Inland Lakes and Streams.
- ☒ Part 303, Wetlands Protection.
- ☐ Part 315, Dam Safety.
- ☐ Part 323, Shorelands Protection and Management.
- ☐ Part 325, Great Lakes Submerged Lands.
- ☐ Part 353, Sand Dunes Protection and Management.

Authorized activity:

Place material and excavate a total of 9.68 acres of wetland including 0.97 acres forested wetland, 0.10 acre of scrub-shrub wetland and 8.61 acres of emergent wetland; place approximately 525 cubic yards of material to abandon 2,363 linear feet of the Bell Drain; construct a new storm water management pond and construct two new storm water forebays connected to an existing storm water pond. Place a 105 foot long and a 30-foot-long culvert of an appropriate size, with appropriate fill in the Bell Drain at the west end towards building 11, to construct a light industrial development on 175 acres of land called Crossroads Distribution Center North Buildings 8-11. Project site is located on the south side of Van Born Road and west of Haggerty Road in Van Buren Township, Wayne County.

All work shall be completed in accordance with EGLE approved plans and specific conditions of this permit.

To be conducted at property located in: Wayne County, Waterbody: Bell Drain, Wetland Section 02, Town 03S, Range 08E, Van Buren Township

Permittee:

Kyle Morton, Ashley Capital
2575 S. Haggerty Road, Suite 500
Canton, MI 48188

Andrew Hartz
Warren District Office
Water Resources Division
248-752-7082

This notice must be displayed at the site of work.
Laminating this notice or utilizing sheet protectors is recommended.
Please refer to the above permit number with any questions or concerns.

CRN 11
Tree Removal

1 Northern red oak Quercus rubra Good 10 yes YES REGULATED	REGULATED	46 Sugar maple Acer saccharum Good 6 no YES REGULATED	REGULATED
2 White oak Quercus alba Poor 8 no YES non	non	47 Northern red oak Quercus rubra Good 6 no YES REGULATED	REGULATED
3 White oak Quercus alba Poor 7 yes YES non	non	48 Northern red oak Quercus rubra Good 8 no YES REGULATED	REGULATED
4 White oak Quercus alba Poor 7 no YES non	non	49 Basswood Tilia americana Dead 7 no YES non	non
5 White oak Quercus alba Poor 10 no YES non	non	50 Northern red oak Quercus rubra Good 9 no YES REGULATED	REGULATED
6 Northern red oak Quercus rubra Good 7 no YES REGULATED	REGULATED	51 Basswood Tilia americana Good 8 no YES REGULATED	REGULATED
7 Northern red oak Quercus rubra Good 6 no YES REGULATED	REGULATED	52 Northern red oak Quercus rubra Good 9 no YES REGULATED	REGULATED
8 Northern red oak Quercus rubra Poor 10 yes YES non	non	53 Northern red oak Quercus rubra Good 10 no YES REGULATED	REGULATED
9 White oak Quercus alba Good 8 no YES REGULATED	REGULATED	54 Northern red oak Quercus rubra Good 13 no YES REGULATED	REGULATED
11 Shagbark hickory Carya ovata Good 6 no YES REGULATED	REGULATED	55 Northern red oak Quercus rubra Good 8 no YES REGULATED	REGULATED
12 Northern red oak Quercus rubra Good 11 no YES REGULATED	REGULATED	56 White oak Quercus alba Good 38 no YES REGULATED	REGULATED
13 Red maple Acer rubrum Good 9 no YES REGULATED	REGULATED	57 Red maple Acer rubrum Good 7 no YES REGULATED	REGULATED
14 Red maple Acer rubrum Good 6 no YES REGULATED	REGULATED	58 Shagbark hickory Carya ovata Good 18 no YES REGULATED	REGULATED
15 American elm Ulmus americana Good 5 no YES REGULATED	REGULATED	59 Basswood Tilia americana Good 6 no YES REGULATED	REGULATED
16 Red maple Acer rubrum Good 7 no YES REGULATED	REGULATED	60 Red maple Acer rubrum Good 7 no YES REGULATED	REGULATED
17 Eastern cottonwood Populus deltoides Good 24 no YES non	non	61 Northern red oak Quercus rubra Good 8 no YES REGULATED	REGULATED
18 American elm Ulmus americana Good 6 no YES REGULATED	REGULATED	62 Red maple Acer rubrum Good 13 no YES REGULATED	REGULATED
19 Northern red oak Quercus rubra Good 17 no YES REGULATED	REGULATED	63 Northern red oak Quercus rubra Good 6 no YES REGULATED	REGULATED
20 White oak Quercus alba Good 12 no YES REGULATED	REGULATED	64 Red maple Acer rubrum Poor 9 no YES non	non
21 Red maple Acer rubrum Good 8 no YES REGULATED	REGULATED	65 Red maple Acer rubrum Good 7 no YES REGULATED	REGULATED
22 Red maple Acer rubrum Good 6 no YES REGULATED	REGULATED	66 Red maple Acer rubrum Good 6 no YES REGULATED	REGULATED
23 Red maple Acer rubrum Good 8 no YES REGULATED	REGULATED	67 Red maple Acer rubrum Good 10 no YES REGULATED	REGULATED
24 Red maple Acer rubrum Poor 5 no YES non	non	68 Red maple Acer rubrum Good 5 no YES REGULATED	REGULATED
25 Red maple Acer rubrum Good 5 no YES REGULATED	REGULATED	69 Red maple Acer rubrum Good 5 no YES REGULATED	REGULATED
26 Red maple Acer rubrum Good 14 no YES REGULATED	REGULATED	70 Red maple Acer rubrum Good 10 no YES REGULATED	REGULATED
27 Red maple Acer rubrum Good 11 no YES REGULATED	REGULATED	71 Red maple Acer rubrum Good 11 no YES REGULATED	REGULATED
28 Red maple Acer rubrum Good 12 no YES REGULATED	REGULATED	72 Red maple Acer rubrum Good 9 no YES REGULATED	REGULATED
29 Eastern cottonwood Populus deltoides Good 21 no YES non	non	73 Red maple Acer rubrum Good 8 no YES REGULATED	REGULATED
30 Red maple Acer rubrum Good 8 no YES REGULATED	REGULATED	74 Northern red oak Quercus rubra Good 6 no YES REGULATED	REGULATED
31 Red maple Acer rubrum Good 6 no YES REGULATED	REGULATED	75 White oak Quercus alba Good 6 no YES REGULATED	REGULATED
32 American elm Ulmus americana Good 5 no YES REGULATED	REGULATED	76 Northern red oak Quercus rubra Good 5 no YES REGULATED	REGULATED
33 Northern red oak Quercus rubra Good 8 no YES REGULATED	REGULATED	77 Red maple Acer rubrum Good 12 no YES REGULATED	REGULATED
34 Northern red oak Quercus rubra Good 10 no YES REGULATED	REGULATED	78 Red maple Acer rubrum Good 5 no YES REGULATED	REGULATED
35 Northern red oak Quercus rubra Good 13 no YES REGULATED	REGULATED	79 Red maple Acer rubrum Good 14 no YES REGULATED	REGULATED
36 White oak Quercus alba Good 8 no YES REGULATED	REGULATED	80 White oak Quercus alba Good 12 no YES REGULATED	REGULATED
37 American elm Ulmus americana Good 6 no YES REGULATED	REGULATED	81 Northern red oak Quercus rubra Good 11 no YES REGULATED	REGULATED
38 Red maple Acer rubrum Good 5 no YES REGULATED	REGULATED	82 Red maple Acer rubrum Good 5 no YES REGULATED	REGULATED
39 Northern red oak Quercus rubra Good 15 no YES REGULATED	REGULATED	83 Northern red oak Quercus rubra Good 11 no YES REGULATED	REGULATED
40 Northern red oak Quercus rubra Good 16 no YES REGULATED	REGULATED	85 Red maple Acer rubrum Good 7 no YES REGULATED	REGULATED
41 Sugar maple Acer saccharum Good 6 no YES REGULATED	REGULATED	86 Red maple Acer rubrum Good 18 no YES REGULATED	REGULATED
42 Northern red oak Quercus rubra Good 8 no YES REGULATED	REGULATED	87 Basswood Tilia americana Good 6 no YES REGULATED	REGULATED
43 Northern red oak Quercus rubra Dead 6 no YES non	non	88 White oak Quercus alba Good 26 no YES REGULATED	REGULATED
44 Northern red oak Quercus rubra Good 7 no YES REGULATED	REGULATED	100 Basswood Tilia americana Good 8 no YES REGULATED	REGULATED
45 White oak Quercus alba Good 34 no YES REGULATED	REGULATED		

Regulated	76	\$	350	\$	26,600
Non- Regulated	11	\$	350	\$	3,850
Total	87			\$	30,450



MEMO

TO: Van Buren Township Planning Commission
FROM: Dan Power– Director of Planning and Economic Development
RE: Case 21-004: JSB Builders Final Site Plan Approval Extension
DATE: October 6, 2023

Sam Patel, on behalf of JSB Builders, LLC has applied for an extension of the effect of an approved final site plan to construct a 16,280 square foot multi-tenant light industrial building with truck well and related site improvements. Final site plan approval was granted for this request on March 9, 2022. The site, located at 6060 Schooner Drive, has a tax parcel identification number: V- 83 018 99 0003 708 Is Zoned M-1 (Light Industrial District) with a total area of 4.478 acres. The site is located on the West Side Of Schooner Drive which is located on the South Side Of Michigan Ave between Beck and Denton Roads.

Section 12.207 of the Van Buren Township Zoning Ordinance prompts the expiration of a site plan within one (1) year of approval. However, the Planning Commission may, at its discretion upon application by the owner and for cause shown, provide for up to two (2) successive twelve (12) month extensions in the event there has been a lapse of one or more year without construction.

A letter from Tony Roperti, the selected general contractor for the project, and Sam Patel, the owner, dated October 4, 2023 has been provided. The letter describes personal matters and efforts taken to secure construction permits since the time of final site plan approval. The typical procedure should involve a formal request for extension to be processed within one (1) year of the subject site plan approval (in this case, by March 9, 2023). However, due to the circumstances documented by the applicant, staff supports the Planning Commission consider reviewing this request and considering extending their final approval by one (1) additional year from the date of the October 11, 2023 Planning Commission meeting, subject to issuance of any necessary permits by Wayne County, with construction beginning by no later than October 11, 2024.

Thank you for your consideration of this requested extended site plan approval.

Sincerely,

A handwritten signature in black ink, appearing to read 'Dan Power', with a stylized flourish at the end.

Dan Power, AICP
Planning and Economic Development Director
Public Services Department
Charter Township of Van Buren

October 4, 2023

General Contractor: Tony Roperti – Project Manager, Ronnisch Construction Group

Project: JSB Builders
6060 Schooner
Belleville, MI 48111
Owner: Sam Patel

Van Buren Township Planning Commission,

I am writing this letter in response to an email received from Dan Power, Director of Planning and Economic Development with the Charter Township of Van Buren township.

Per Dan Power's email:

This procedural requirement is typically interpreted as taking the best reasonable efforts to secure all necessary permitting and continue through the construction process within one (1) year of final site plan approval, with up to two (2) extensions for cause shown.

In your case, I note the following timeline:

- March 9, 2022 – Final Site Plan is conditionally approved by Van Buren Township Planning Commission
- August 13, 2022 – Wayne County signs letter indicating approval of plans under permit R 21-351 for storm and ROW work
- August 13, 2022 – July 31, 2023 – no activity?
- July 31, 2023 – Building permit application first submittal
- Soil erosion permit – not obtained
- EGLE water and sanitary sewer permit materials – not provided

Please provide a written explanation of all steps taken toward securing construction permits for the project between conditional final site plan approval on March 9, 2022, by the Van Buren Township Planning Commission and the July 31, 2023 permit submittal. Please provide this by no later than Thursday, 10/5/2023 at 12 PM. I will then forward this justification for our Planning Commission to consider the extension at their meeting on 10/11/2023, if necessary.

Reasons for the delay in activity:

There has been quite a bit of activity in the time frame to fill in the gaps on the dates from August 13, 2022 - July 31, 2023:

- The Owners wife passed away in 2022, causing a pause in activities until the end of the year.
- Partial construction drawings for bidding were completed by the first of February.
- Drawings were put out to bid, bids received, reviewed, and a contractor selected end of March.
- Contractor bid was submitted with all the drawings to finalize project financing, end of April.
- PEMB supplier was released to complete steel drawings, foundation reactions, and construction details. Drawings received end of July.



- PEMB drawings submitted for permit review July 31st.
- Final foundation drawings and coordinated Architectural drawings completed end of August and then submitted for permit review August 31st.

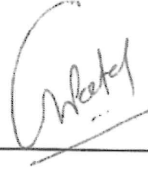
Regarding the outstanding permits:

- Soil erosion control permit application submitted to Wayne County - awaiting permit.
- Water and sanitary permit application submitted to EGLE - awaiting permit.

Please feel free to call me with any questions,

 10/4/23
Tony Roperti

Project Manager, Ronnisch Construction Group

 10/4/23
Sam Patel

Owner – JSB Builders

Thanks,

Tony Roperti

Project Manager

(313)737-8669 Cell

(248) 549-1800 Ext. 120 Main

www.ronnisch.com

4327 Delemere Ct
Royal Oak, MI 48073

Associates review letter dated 2-28-22, Fire Department review letter dated 12-23-21 and Director Power's staff review memo dated 3-4-22.

Roll Call:

Yeas: Budd, Barr, Jahr and Kelley.

Nays: None.

Excused: Atchinson, Cullin and Garrett.

Motion Carried. (Letters Attached)

ITEM #2: 21-004 – JSB BUILDERS LLC – FINAL SITE PLAN.

THE APPLICANT, SAM PATEL ON BEHALF OF JSB BUILDERS, LLC HAS APPLIED TO CONSTRUCT A 16,280 SQUARE FOOT MULTI-TENANT LIGHT INDUSTRIAL BUILDING WITH TRUCK WELL AND RELATED SITE IMPROVEMENTS.

THE SITE IS LOCATED TO THE SOUTH OF 6032 SCHOONER DRIVE, TAX PARCEL ID NUMBER 83-018-99-0003-708, IS ZONED M-1 (LIGHT INDUSTRIAL) WITH A TOTAL AREA OF 4.478 ACRES. THE SITE IS LOCATED ON THE WEST SIDE OF SCHOONER DRIVE WHICH IS LOCATED ON THE SOUTH SIDE OF MICHIGAN AVENUE BETWEEN BECK AND DENTON ROADS.

Director Power deferred the presentation to the Planning Consultant and Township Engineer for their reviews.

Vidya Krishnan of McKenna Associates presented her final site plan review letter dated 2-9-22. All of the conditions of the preliminary plan approval have been met at this time, with the exception of landscaping along the site's future development area. Therefore, McKenna Associates recommends the Planning Commission grant final site plan approval for JSB Builders to construct a new industrial building on Schooner Drive, subject to:

1. Installation of landscaping along the site's remaining frontage (future development area) if no formal plan for the development of the area is submitted to the Township officially by April 2025.

David Potter of Fishbeck Associates presented his site plan review letter dated 2-22-22, highlighting storm sewer comments 1 and 2:

1. There is no dedication of a stormwater detention system. The applicant has indicated onsite stormwater detention is not required in accordance with the property deed restrictions and design of the Schooner Road detention system. The applicant must provide these referenced documents that exempt the site from stormwater detention requirements for the Township to review.
2. The applicant must submit calculations for the total additional runoff volume for the ten-year storm for the proposed development of including calculations for composite C factor for the entire site.

Fishbeck Associates recommends engineering and final site plan approval for JSB Builders site, subject to the comments listed in the review letter and in accordance with the Township's Engineering Standards manual. The applicant must amend the plans in accordance with the comments listed and submit documentation indicating previous approvals for no required internal stormwater management prior to the Issued for Construction plan set. If said documents cannot be supplied or if Wayne County does not accept the stormwater design, or lack thereof, the applicant will be responsible for resubmitting for engineering review.

Director Power presented the Fire Department review letter dated 2-16-22, providing the following comments:

Fire Protection/Water Supply

- No part of any buildings and structures shall be more than 250 feet from a hydrant.
- 1 fire hydrant located on Schooner Drive is shown on the plans, 1 additional hydrant will need to be installed on the north side of the building.
- The north side of the building is over 250 feet away from either hydrant.

Building Access/Communications

- The installation of an ELOCK Knox box is required for all tenants within the building. The Knox Box location will be verified prior to the installation on the building.
- Emergency Responder Radio Coverage System is required unless it can be proven after building is constructed and occupied that coverage is sufficient. This will be verified by AHJ prior to final C/O.

Architect, Scott Wright discussed the two outstanding items addressed in the planning and engineering reviews. The applicant has no issue with adding a date for the landscaping of Schooner Drive and has also discussed the possibility of a performance bond. In regard to the stormwater, the property was purchased with the deed restriction and the owner has been looking through documents. The owner and applicant will continue working with the Township to locate the required stormwater system documents.

Mason Brown discussed the hydrants referenced in the Fire Department review letter. The applicant has sent out new drawings with revised hydrant coverage. 1 hydrant has been added to the north side of the building and the hydrant on the south side of the building has been moved in order to meet requirement standards.

Commissioners had the following questions and comments:

- What is the applicant's recourse if they can't find the information that we are looking for? The recourse would be to reverse engineer the site.
- If the information does not appear and there needs to be significant stormwater engineering, would it come back to the Planning Commission. Yes, the review letter would be rescinded and it would come back for engineering review.
- Commissioner likes the 3-year reprieve for landscaping with a performance bond. How did the Planning Consultant come up with the 3 years? The project will take approximately 18 months and gives the applicant some incentive.
- Commissioners like the look of the building.

No comments from the audience or remote viewers.

Motion Jahr, Budd second to grant the applicant, Sam Patel on behalf of JSB Builders, LLC final site plan approval to construct a 16,280 square foot multi-tenant light industrial building with truck well and related site improvements at the site location to the south of 6032 Schooner Drive, parcel number 83-018-99-0003-708, based on the analysis and subject to the comments in the McKenna Associates review letter dated 2-9-22, Fishbeck Associates review letter dated 2-22-22, Fire Department review letter dated 2-16-22 and Director Power's staff memo dated 3-4-22 with the added condition that a performance bond shall be attached to the landscaping requirement.

Roll Call:

Yeas: Barr, Budd, Jahr and Kelley.

Nays: None.

Excused: Atchinson, Cullin and Garrett.

Motion Carried. (Letters Attached)

ITEM #3: 22-008 – VAN BUREN CHARTER TOWNSHIP COMMUNITY CENTER RENOVATION AND ADDITION – PRELIMINARY SITE PLAN.

THE APPLICANT, STEPHEN J. GEDERT, ON BEHALF OF OWNER VAN BUREN CHARTER TOWNSHIP, HAS APPLIED FOR ROUGHLY 13,446 SQUARE FEET OF RENOVATIONS AND A 16,411 SQUARE FOOT GYMNASIUM ADDITION ADJACENT TO THE EXISTING MUNICIPAL BUILDING, RENOVATIONS TO THE EXISTING BUILDING AND THE CONSTRUCTION OF ASSOCIATED PAVEMENT AND UTILITIES.

46425 TYLER ROAD (PARCEL ID NUMBER 83-061-99-0006-000). THE SITE IS LOCATED EAST OF QUIRK ROAD AND SOUTH OF TYLER ROAD.

Director Power presented his staff review letter dated 3-7-22. The site plan review is for a proposed 13,446 square foot renovation and building addition totaling 21,763 square feet (16,411 square foot first floor addition and 5,352 square foot mezzanine addition) for the purpose of providing a Community Center and site upgrades at the Van Buren Township Hall administrative campus. In addition to extensive programming (indoor and outdoor activities), the improvements will include a performance plaza, a fitness patio, additional parking, walkways and landscaping. The site is zoned OT, Office Technology and the lot is approximately 14.5 acres in area. Director Power displayed color renderings of the building addition and parking area, the exterior façade consists of metal panel, brick and glass. The items included in Director Power's staff review letter are minor in nature and can be addressed with final site plan adjustments as the project proceeds through engineering and final site plan review and through the creation of "Issued for Construction" drawings. Director Power recommends conditional approval of the plan dated 2-25-22, subject to the following conditions:

- A written statement regarding a public safety need should be provided to justify the closure of access between the site's visitor and employee (public safety and general municipal employee) parking must be provided.

[illegible]

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JSB BUILDERS LLC

6032 Schooner Road
Van Buren Township, Michigan 48111

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SP-001	ARCHITECTURAL SITE PLAN
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