

Legend

Area of Assessment

- Subject Property

Tree Assessment

- Tree Canopy
- Minimium Tree Protection Zone
- Critical Root Zone

Tree Management

- Tree to be Retained
- Tree to be Injured
- Tree to be Removed

Proposed Activities

Proposed Activities

- Floodplain Grading Area
- Limit of Grading Adjacent to Private Properties

Tree Protection Measures

- Tree Protection Barrier
- Root Sensitive Excavation Zone

GENERAL NOTES:

-Tree inventory completed by ISA-certified Arborist on various dates in 2025.

-The tree health and structural assessment was undertaken consistent with accepted arboricultural techniques. None of the assessed trees were cored, probed, or climbed, nor were their roots exposed for detailed assessment.

-Notwithstanding the determinations of tree health and structural integrity made herein (e.g., good, fair, poor), it must be recognized that all trees (in good health or otherwise) have the potential for failure given adverse weather, damage due to mechanical injury, or other factors that cause stress.

-Notwithstanding any recommendations concerning tree preservation or removal made herein, this plan does not supersede or expunge any civil or common law property rights as they pertain to shared/boundary trees or trees occurring on adjacent properties. This plan does not confirm tree ownership nor authorize the client to encroach or enter onto adjacent properties to destroy or injure trees situated on adjacent properties without the owner's consent.

-Verify all drawing dimensions.

-Numeric scale is for a 24x36 inch print. Do not scale.

-Contractor to report any discrepancies, errors, or omissions to the project Arborist before proceeding.

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CERTIFIED ARBORIST ISA
Ash Baron
#ON-1821A

1:400

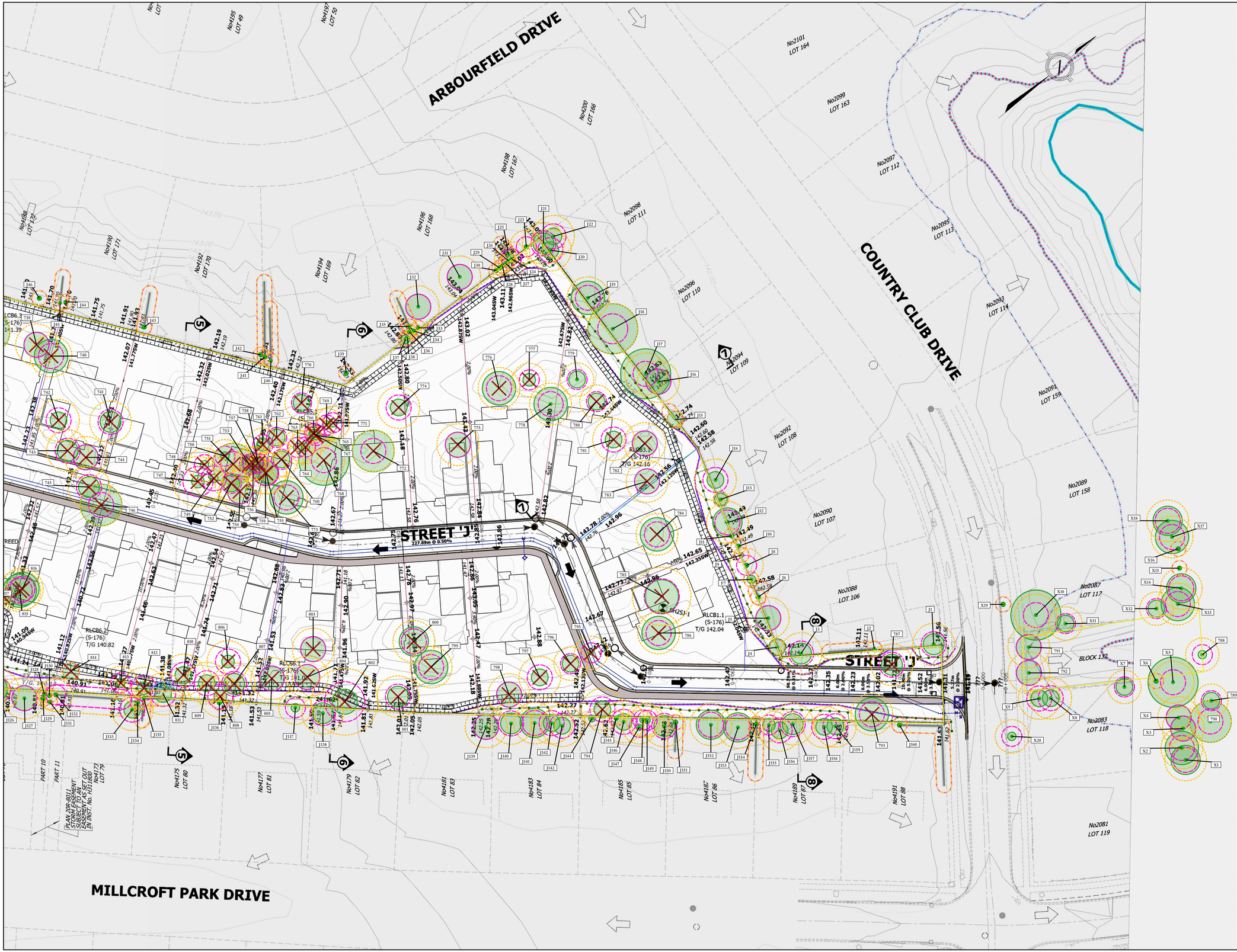
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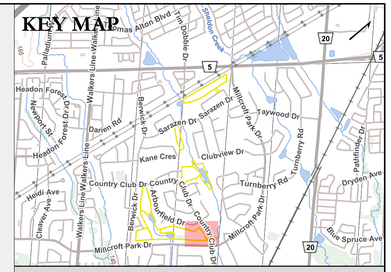
Location:

Millcroft Greens Phase 2
City of Burlington

Project No.: 25061	**Figure TP-J-1**
Date: 2025-12-19	Area J Tree Protection Plan
By: RA **Checked:** AB	
Orthophotograph Date: N/A	

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Legend

Area of Assessment
- Subject Property

Tree Assessment
- Tree Canopy
- Minimium Tree Protection Zone
- Critical Root Zone

Tree Management
- Tree to be Retained
- Tree to be Injured
- Tree to be Removed

Proposed Activities

Proposed Activities
- Limit of Grading Adjacent to Private Properties
- _PR-SLOPE
- TB-NORTH

Tree Protection Measures
- Tree Protection Barrier
- Root Sensitive Excavation Zone

GENERAL NOTES:
-Tree inventory completed by ISA-certified Arborist on various dates in 2025.
-The tree health and structural assessment was undertaken consistent with accepted arboricultural techniques. None of the assessed trees were cored, probed, or climbed, nor were their roots exposed for detailed assessment.
-Notwithstanding the determinations of tree health and structural integrity made herein (e.g., good, fair, poor), it must be recognized that all trees (in good health or otherwise) have the potential for failure given adverse weather, damage due to mechanical injury, or other factors that cause stress.
-Notwithstanding any recommendations concerning tree preservation or removal made herein, this plan does not supersede or expunge any civil or common law property rights as they pertain to shared/boundary trees or trees occurring on adjacent properties. This plan does not confirm tree ownership nor authorize the client to encroach or enter onto adjacent properties to destroy or injure trees situated on adjacent properties without the owner's consent.
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1:400

0 10 20 30 m

Location:
Millcroft Greens Phase 2
City of Burlington

Project No.: 25061
Date: 2025-12-19
By: RA **Checked:** AB
Orthophotograph Date: N/A

Figure TP-J-2

Area J Tree Protection Plan

TREE INVENTORY SPREADSHEET:

Tag No.	Species Latin Binomial	Species Common Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health	Structure	Notes	Ownership	Management Direction	Management Direction Notes	Area
719	Fraxinus pennsylvanica	Red Ash	12	2.4	4	1	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
720	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1.5	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
721	Fraxinus pennsylvanica	Red Ash	27	3	5	2	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
722	Picea glauca	White Spruce	24	3	5	1.5	Good	Good/Fair	Exposed root crown	Millcroft	Remove	Remove - lot grading	Area J
723	Picea abies	Norway Spruce	27	3	5	2	Good	Good	NULL	Millcroft	Remove	Remove- road	Area J
724	Picea abies	Norway Spruce	22	3	5	2	Good	Good	NULL	Millcroft	Remove	Remove- road	Area J
725	Pinus strobus	Eastern White Pine	33	3	5	2	Good	Good	NULL	Millcroft	Remove	Remove- road	Area J
726	Acer platanoides	Norway Maple	38	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - utilities	Area J
727	Acer platanoides	Norway Maple	35	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - utilities; lot grading	Area J
728	Acer platanoides	Norway Maple	38	3	5	3.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
729	Picea glauca	White Spruce	18	2.4	4	2	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
730	Picea glauca	White Spruce	20	2.4	4	2.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
731	Pinus strobus	Eastern White Pine	25	3	5	2	Good	Good	NULL	Millcroft	Remove	Remove - lot grading; road	Area J
732	Pinus strobus	Eastern White Pine	31	3	5	2.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading; house	Area J
733	Morus alba	White Mulberry	30	3	5	2	Good	Poor	Multiple stems close to fence	Millcroft	Remove	Remove - swale	Area J
734	Pinus nigra	Austrian Pine	51	3.6	6	6	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
735	Pinus nigra	Austrian Pine	45	3	5	6	Good	Good/Fair	Double leaders	Millcroft	Remove	Remove - lot grading	Area J
736	Pinus nigra	Austrian Pine	39	3	5	4	Good/Fair	Good	Blight	Millcroft	Remove	Remove - lot grading	Area J
737	Pinus strobus	Eastern White Pine	35	3	5	4	Good	Poor	Leaders lost to storm damage	Millcroft	Remove	Remove - lot grading; house	Area J
738	Pinus nigra	Austrian Pine	47	3	5	5	Good	Good	NULL	Millcroft	Remove	Remove - swale; lot grading	Area J
739	Pinus nigra	Austrian Pine	44	3	5	3	Good/Fair	Good	NULL	Millcroft	Remove	Remove - swale; lot grading	Area J
740	Pinus nigra	Austrian Pine	42	3	5	4	Fair	Good	Blight	Millcroft	Remove	Remove - lot grading	Area J
741	Picea abies	Norway Spruce	31	3	5	2.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
742	Picea glauca	White Spruce	28	3	5	2	Good/Fair	Good	15% canopy die back	Millcroft	Remove	Remove - house	Area J
743	Picea glauca	White Spruce	36	3	5	2.5	Good	Good	NULL	Millcroft	Remove	NULL	Area J
744	Picea abies	Norway Spruce	41	3	5	3	Good	Good	NULL	Millcroft	Remove	NULL	Area J
745	Picea glauca	White Spruce	28	3	5	2.5	Good	Good/Fair	Exposed root plate	Millcroft	Remove	NULL	Area J
746	Picea abies	Norway Spruce	43	3	5	5	Good	Fair	Leader broken	Millcroft	Remove	NULL	Area J
747	Quercus robur	English Oak	51	3.6	6	1.5	Good	Fair	Multiple stems from base	Millcroft	Remove	NULL	Area J
748	Quercus robur	English Oak	20	2.4	4	1	Good	Good	NULL	Millcroft	Remove	NULL	Area J
749	Quercus robur	English Oak	22	3	5	1	Good	Poor	Multiple stems	Millcroft	Remove	NULL	Area J
750	Quercus robur	English Oak	18	2.4	4	1	Good	Good	NULL	Millcroft	Remove	NULL	Area J
751	Pinus nigra	Austrian Pine	48	3	5	5	Good	Good/Fair	Double leaders	Millcroft	Remove	NULL	Area J
752	Quercus robur	English Oak	15	2.4	4	2	Good	Good	NULL	Millcroft	Remove	NULL	Area J
753	Quercus robur	English Oak	20	2.4	4	2	Good	Good	NULL	Millcroft	Remove	NULL	Area J
754	Pinus nigra	Austrian Pine	31	3	5	3	Good/Fair	Good/Fair	Blight; 20% crown die back	Millcroft	Remove	NULL	Area J
755	Pinus nigra	Austrian Pine	32	3	5	3	Poor	Good	Blight; 20% live canopy	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
756	Quercus robur	English Oak	13	2.4	4	2.5	Fair	Fair	Shaded uneven crown	Millcroft	Remove	NULL	Area J
757	Quercus robur	English Oak	10	1.8	1.8	1.25	Fair	Fair	Shaded unbalanced crown	Millcroft	Remove	NULL	Area J
758	Acer x freemanii	Freeman's Maple	20	2.4	4	1.5	Good	Poor	Multiple sprouts from base	Millcroft	Remove	NULL	Area J
759	Pinus nigra	Austrian Pine	33	3	5	3	Poor	Good	Die back due to blight	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
760	Quercus robur	English Oak	20	2.4	4	2	Good	Good	NULL	Millcroft	Remove	NULL	Area J
761	Quercus robur	English Oak	20	2.4	4	1.5	Good	Good	NULL	Millcroft	Remove	NULL	Area J
762	Morus alba	White Mulberry	15	2.4	4	2	Good	Poor	Multiple stems from base	Millcroft	Remove	NULL	Area J
763	Quercus robur	English Oak	13	2.4	4	1	Good	Good	NULL	Millcroft	Remove	NULL	Area J
764	Quercus robur	English Oak	13	2.4	4	1	Good	Good	NULL	Millcroft	Remove	NULL	Area J
765	Quercus robur	English Oak	12	2.4	4	1	Good	Fair	Canopy shading	Millcroft	Remove	NULL	Area J
766	Quercus robur	English Oak	13	2.4	4	1	Good	Good	Canopy shading	Millcroft	Remove	NULL	Area J
767	Quercus robur	English Oak	9	1.8	1.8	1	Good	Good	Canopy shading	Millcroft	Remove	NULL	Area J
768	Quercus robur	English Oak	49	3	5	6	Poor	Good	50% canopy die back	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
769	Quercus robur	English Oak	11	2.4	4	1	Good	Fair	Weak branch attachment	Millcroft	Remove	NULL	Area J
770	Morus alba	White Mulberry	15	2.4	4	2	Good	Poor	Multiple stems from base	Millcroft	Remove	Remove - swale	Area J
771	Quercus robur	English Oak	11	2.4	4	1	Good	Good	NULL	Millcroft	Remove	NULL	Area J
772	Acer platanoides	Norway Maple	38	3	5	5	Good	Good	NULL	Millcroft	Remove	NULL	Area J
773	Morus alba	White Mulberry	35	3	5	4	Good	Poor	Codominant leaders	Millcroft	Remove	NULL	Area J
774	Picea glauca	White Spruce	22	3	5	2	Poor	Fair	Dying	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
775	Acer platanoides	Norway Maple	36	3	5	3	Good/Fair	Fair	10% crown die back; Incl bark; Girdling roots; Lateral crack on major branch	Millcroft	Remove	Remove- road	Area J
776	Acer platanoides	Norway Maple	40	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove- road	Area J
777	Acer platanoides	Norway Maple	14	2.4	4	1.5	Good	Good	NULL	Millcroft	Remove	NULL	Area J
778	Picea abies	Norway Spruce	32	3	5	4	Good	Good	NULL	Millcroft	Retain	NULL	Area J
779	Acer platanoides	Norway Maple	16	2.4	4	2	Good	Good	NULL	Millcroft	Retain	NULL	Area J
780	Acer platanoides	Norway Maple	11	2.4	4	2	Good	Good	NULL	Millcroft	Remove	NULL	Area J
781	Picea glauca	White Spruce	26	3	5	2	Good/Fair	Good	Minor twig die back	Millcroft	Remove	NULL	Area J
782	Picea abies	Norway Spruce	38	3	5	3	Good	Good	NULL	Millcroft	Remove	NULL	Area J
783	Picea glauca	White Spruce	40	3	5	3	Good	Good/Fair	Improper pruning	Millcroft	Remove	NULL	Area J
784	Acer x freemanii	Freeman's Maple	50	3	5	4	Good	Good/Fair	Multiple leaders; Exposed root plate	Millcroft	Remove	NULL	Area J
785	Acer x freemanii	Freeman's Maple	61	4.2	7	4	Good	Good/Fair	NULL	Millcroft	Remove	NULL	Area J
786	Catalpa speciosa	Catalpa	33	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove- road	Area J
787	Acer platanoides	Norway Maple	23	3	5	2.5	Good	Good/Fair	Frost crack; Exposed root plate	Millcroft	Remove	Remove - sidewalk	Area J
793	Tilia cordata	Little-leaved Linden	30	3	5	4	Good	Good/Fair	Exposed root plate; Codominant leaders	Millcroft	Remove	NULL	Area J
794	Pinus nigra	Austrian Pine	43	3	5	2	Fair	Good	35% crown die back	Millcroft	Remove	NULL	Area J
795	Picea glauca	White Spruce	17	2.4	4	0.5	Good/Fair	Poor	10% lean south; Double leaders, one is dead	Millcroft	Remove	NULL	Area J
796	Picea glauca	White Spruce	16	2.4	4	2	Good	Fair	Unbalanced crown	Millcroft	Remove	NULL	Area J
797	Pinus nigra	Austrian Pine	31	3	5	2	Good/Fair	Good/Fair	Blight; 5% lean south	Millcroft	Remove	NULL	Area J
798	Pinus nigra	Austrian Pine	30	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
799	Acer x freemanii	Freeman's Maple	48	3	5	4	Good/Fair	Good/Fair	One major branch die back	Millcroft	Remove	Remove - lot grading	Area J
800	Pinus nigra	Austrian Pine	40	3	5	3.5	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - house	Area J
801	Pinus nigra	Austrian Pine	35	3	5	2.5	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
802	Acer x freemanii	Freeman's Maple	72	4.8	8	3	Good	Fair/Poor	Exposed root crown; Multiple leaders	Millcroft	Remove	Remove - swale	Area J
803	Pinus nigra	Austrian Pine	39	3	5	3	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - lot grading	Area J
804	Pinus nigra	Austrian Pine	40	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
805	Pinus nigra	Austrian Pine	43	3	5	3	Good	Good/Fair	5° lean south	Millcroft	Remove	Remove - swale	Area J
806	Pinus nigra	Austrian Pine	25	3	5	1.5	Good	Poor	40° lean east; Damaged root crown	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
807	Pinus nigra	Austrian Pine	41	3	5	2.5	Fair	Fair	Blight; 10° lean south; Exposed root crown	Millcroft	Remove	Remove - swale	Area J
808	Pinus nigra	Austrian Pine	35	3	5	1.5	Good/Fair	Good	Reduced crown growth	Millcroft	Remove	Remove - swale	Area J
809	Pinus nigra	Austrian Pine	37	3	5	2	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
810	Pinus nigra	Austrian Pine	27	3	5	2	Good	Fair	Reduced crown growth	Millcroft	Remove	Remove - swale	Area J
811	Pinus nigra	Austrian Pine	35	3	5	2	Good	Fair	Aggressive crown pruning	Millcroft	Injure	Retain with injury - swale	Area J
812	Pinus nigra	Austrian Pine	22	3	5	1.5	Good	Poor	Broken leader	Millcroft	Remove	Remove - swale	Area J
813	Picea glauca	White Spruce	15	2.4	4	1	Poor	Fair	40%. Crown die back; Dead leader.	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
814	Rhamnus cathartica	European Buckthorn	19	NULL	NULL	2	Good	Poor	Multiple stems from stump, Female	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
815	Carya ovata	Shagbark Hickory	40	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
816	Carya ovata	Shagbark Hickory	45	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
817	Carya ovata	Shagbark Hickory	10	1.8	1.8	0.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
818	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
819	Carya ovata	Shagbark Hickory	12	2.4	4	0.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J

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0 5 10 15 20 m

Location:
Millcroft Greens Phase 2
City of Burlington

Project No.: 25061
Date: 2025-12-19
By: RA **Checked:** AB
Orthophotograph Date: N/A

Figure TP-J-T-1.
Area J Tree Inventory Table

TREE INVENTORY SPREADSHEET:

Tag No.	Species Latin Binomial	Species Common Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health	Structure	Notes	Ownership	Management Direction	Management Direction Notes	Area
820	Carya ovata	Shagbark Hickory	45	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
821	Fraxinus pennsylvanica	Red Ash	15	2.4	4	1	Dead	Fair	Multiple stems	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
822	Fraxinus pennsylvanica	Red Ash	15	2.4	4	0.5	Poor	Poor	5% live crown; EAB	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
823	Pinus strobus	Eastern White Pine	49	3	5	3.5	Good	Good	5% lean south	Millcroft	Retain	Retain in Area J Treed Area	Area J
824	Acer x freemanii	Freeman's Maple	48	3	5	4	Good	Fair	Multiple leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
825	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
826	Carya ovata	Shagbark Hickory	12	2.4	4	1	Good	Poor	Codominant stems growing into each other	Millcroft	Retain	Retain in Area J Treed Area	Area J
827	Carya ovata	Shagbark Hickory	11	2.4	4	0.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
828	Carya ovata	Shagbark Hickory	15	2.4	4	0.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
829	Carya ovata	Shagbark Hickory	9	1.8	1.8	0.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
830	Carya ovata	Shagbark Hickory	11	2.4	4	0.5	Good	Fair	Codominant stems	Millcroft	Retain	Retain in Area J Treed Area	Area J
831	Ulmus americana	White Elm	10	1.8	1.8	1	Good	Poor	Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
832	Carya ovata	Shagbark Hickory	29	3	5	3	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
833	Quercus bicolor	Swamp White Oak	23	3	5	2.5	Fair	Good	Epis on tk; 20% crown dieback	Millcroft	Retain	Retain in Area J Treed Area	Area J
834	Pinus strobus	Eastern White Pine	43	3	5	3	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
835	Ulmus americana	White Elm	28	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
836	Ostrya virginiana	Eastern Hop-hornbeam	15	2.4	4	2.5	Good	Good	NULL	Millcroft	Remove	Remove - swale and lot grading	Area J
837	Quercus rubra	Northern Red Oak	10	1.8	1.8	1	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
838	Carya ovata	Shagbark Hickory	39	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
839	Carya ovata	Shagbark Hickory	45	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
840	Quercus macrocarpa	Bur Oak	29	3	5	2.5	Good/Fair	Fair	Canopy die back due to shading; 3 codominant leaders, one dead	Millcroft	Remove	Remove - lot grading	Area J
841	Quercus rubra	Northern Red Oak	28	3	5	1.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
842	Tilia americana	Basswood	12	2.4	4	1	Good	Fair	Uneven crown due to shading	Millcroft	Remove	Remove - swale	Area J
843	Carya ovata	Shagbark Hickory	35	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - swale and lot grading	Area J
844	Carya ovata	Shagbark Hickory	38	3	5	3	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
845	Ulmus americana	White Elm	19	2.4	4	1.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
846	Carya ovata	Shagbark Hickory	12	2.4	4	0.5	Fair	Fair	Small stem dead	Millcroft	Retain	Retain in Area J Treed Area	Area J
847	Carya ovata	Shagbark Hickory	12	2.4	4	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
848	Ulmus americana	White Elm	13	2.4	4	0.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
849	Quercus macrocarpa	Bur Oak	31	3	5	1.5	Good	Fair	Codominant stems; Incl bark	Millcroft	Retain	Retain in Area J Treed Area	Area J
850	Quercus macrocarpa	Bur Oak	17	2.4	4	0.5	Fair	Good	Narrow canopy; 30% die back	Millcroft	Retain	Retain in Area J Treed Area	Area J
851	Quercus rubra	Northern Red Oak	25	3	5	2	Good	Good	NULL	Millcroft	Injure	Retain with injury - swale	Area J
852	Carya ovata	Shagbark Hickory	47	3	5	2	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
853	Ulmus americana	White Elm	14	2.4	4	0.5	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
854	Ulmus americana	White Elm	10	1.8	1.8	0.5	Good	Fair	Crooked tk	Millcroft	Remove	Remove - swale	Area J
855	Crataegus macrosperma	Big-fruited Hawthorn	10	1.8	1.8	1.5	Good	Good	NULL	Millcroft	Remove	Remove - lot grading	Area J
856	Malus pumila	Common Apple	20	2.4	4	2	Fair	Fair	Epis on tk; Unbalanced suppressed crown.	Millcroft	Remove	Remove - lot grading	Area J
857	Malus pumila	Common Apple	14	2.4	4	1	Dead	Poor	Rotting at base; Tk failure	Millcroft	Remove	Remove - Tree not a candidate for retention; lot grading	Area J
858	Quercus rubra	Northern Red Oak	20	2.4	4	2	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
859	Quercus macrocarpa	Bur Oak	24	3	5	2	Good	Good	NULL	Millcroft	Injure	Injure - swale and lot grading	Area J
860	Pinus strobus	Eastern White Pine	32	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - swale	Area J
861	Quercus rubra	Northern Red Oak	11	2.4	4	0.5	Good	Fair	Crooked stem	Millcroft	Injure	Retain with injury - minor grading	Area J
862	Quercus macrocarpa	Bur Oak	35	3	5	8	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
863	Carya ovata	Shagbark Hickory	18	2.4	4	2	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
864	Carya ovata	Shagbark Hickory	18	2.4	4	5	Good	Good	See notes for tree no. 855	Millcroft	Retain	Retain in Area J Treed Area	Area J
865	Carya ovata	Shagbark Hickory	18	2.4	4	3	Good	Good/Fair	Base growing into tree no. 864	Millcroft	Retain	Retain in Area J Treed Area	Area J
866	Carya ovata	Shagbark Hickory	11	2.4	4	2	Good	Poor	Crooked stem	Millcroft	Retain	Retain in Area J Treed Area	Area J
867	Pinus strobus	Eastern White Pine	40	3	5	4	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
868	Carya ovata	Shagbark Hickory	18	2.4	4	3	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
869	Fagus grandifolia	American Beech	33	3	5	0.25	Dead	Poor	Advanced decay	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
870	Quercus rubra	Northern Red Oak	22	3	5	3	Good	Good	NULL	Millcroft	Injure	Retain with injury - minor grading	Area J
871	Ulmus americana	White Elm	27	3	5	2	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale; lot grading	Area J
872	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1.5	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - Tree not a candidate for retention; lot grading	Area J
873	Prunus serotina	Black Cherry	32	3	5	2.5	Dead	Fair/Poor	NULL	Millcroft	Remove	Remove - Swale	Area J
874	Tilia americana	Basswood	19	2.4	4	2	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale	Area J
875	Quercus alba	White Oak	10	1.8	1.8	2	Good	Good	NULL	Millcroft	Injure	Retain with injury - minor grading	Area J
876	Quercus bicolor	Swamp White Oak	17	2.4	4	2.5	Poor	Good	Leaf spot; 30% canopy die back; Epis on tk	Millcroft	Retain	Retain in Area J Treed Area	Area J
877	Crataegus sp.	Hawthorn species	15	2.4	4	0.5	Dead	Poor	Advanced decay	Millcroft	Retain	Retain in Area J Treed Area	Area J
878	Crataegus sp.	Hawthorn species	10	1.8	1.8	0.5	Fair	Fair	Twisted stem	Millcroft	Retain	Retain in Area J Treed Area	Area J
879	Quercus macrocarpa	Bur Oak	19	2.4	4	1	Fair/Poor	Good	Leaf spots; 20 % canopy die back	Millcroft	Retain	Retain in Area J Treed Area	Area J
880	Rhamnus cathartica	European Buckthorn	12	2.4	4	1	Good	Fair	Multiple leaders	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
881	Quercus macrocarpa	Bur Oak	16	2.4	4	0.25	Dead	Poor	Rotting at base	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
882	Quercus macrocarpa	Bur Oak	35	3	5	5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
883	Carya ovata	Shagbark Hickory	38	3	5	3	Good/Fair	Fair	Leaf spot, Incl bark, Codominant stems and leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
884	Crataegus macrosperma	Big-fruited Hawthorn	15	2.4	4	2	Good	Fair	Codominant stems; Incl bark	Millcroft	Remove	Remove - swale	Area J
885	Crataegus macrosperma	Big-fruited Hawthorn	25	3	5	2	Good/Fair	Fair	Heart rot in smallest stem; Multiple leaders	Millcroft	Remove	Remove - swale	Area J
886	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1.5	Poor	Poor	EAB; Main trunk dead; Suckers at base	Millcroft	Remove	Remove - Tree not a candidate for retention; swale	Area J
887	Malus pumila	Common Apple	12	2.4	4	2	Good	Poor	45° crown lean north; Main branch growing into tree no. 888	Millcroft	Remove	Remove - swale	Area J
888	Quercus alba	White Oak	14	2.4	4	1	Good	Fair	See notes for tree no. 887	Millcroft	Remove	Remove - swale	Area J
889	Carya cordiformis	Bitternut Hickory	70	4.2	7	4	Good	Good/Fair	Codominant leaders ; Incl bk	Millcroft	Remove	Remove - swale and assoc. grading	Area J
890	Ulmus americana	White Elm	11	2.4	4	1	Good	Good	NULL	Millcroft	Injure	Injure - grading assoc. with swale	Area J
891	Carya ovata	Shagbark Hickory	17	2.4	4	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
892	Carya ovata	Shagbark Hickory	35	3	5	4.5	Good	Fair	Codominant stems	Millcroft	Retain	Retain in Area J Treed Area	Area J
893	Ulmus americana	White Elm	23	3	5	2.5	Good	Fair	Uneven crown	Millcroft	Retain	Retain in Area J Treed Area	Area J
894	Quercus macrocarpa	Bur Oak	12	2.4	4	2	Good	Fair	10% canopy lean south	Millcroft	Retain	Retain in Area J Treed Area	Area J
895	Rhamnus cathartica	European Buckthorn	12	2.4	4	1.5	Good	Fair	Codominant leaders	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
896	Rhamnus cathartica	European Buckthorn	17	2.4	4	0.5	Dead	Poor	NULL	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
897	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1	Poor	Poor	EAB; Epis on trunk; Codominant leaders	Millcroft	Remove	Remove - HAZARD: Tree not a candidate for retention	Area J
898	Rhamnus cathartica	European Buckthorn	10	1.8	1.8	1	Fair	Poor	Ice damage	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
899	Carya cordiformis	Bitternut Hickory	10	1.8	1.8	2	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
900	Fraxinus pennsylvanica	Red Ash	22	3	5	2.5	Poor	Good	EAB	Millcroft	Remove	Remove - HAZARD: Tree not a candidate for retention	Area J
901	Carya cordiformis	Bitternut Hickory	13	2.4	4	1.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
902	Carya ovata	Shagbark Hickory	11	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
903	Carya ovata	Shagbark Hickory	14	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
904	Carya ovata	Shagbark Hickory	13	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
905	Ulmus americana	White Elm	13	2.4	4	1	Good	Good/Fair	Unbalanced crown	Millcroft	Retain	Retain in Area J Treed Area	Area J
906	Ulmus americana	White Elm	10	1.8	1.8	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
907	Carya ovata	Shagbark Hickory	37	3	5	4	Good/Fair	Good/Fair	Leaf spot; Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
908	Crataegus macrosperma	Big-fruited Hawthorn	17	2.4	4	2	Good	Good/Fair	Incl bk at base; Multiple stems	Millcroft	Remove	Remove - swale; lot grading	Area J
909	Crataegus macrosperma	Big-fruited Hawthorn	10	1.8	1.8	1	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale; lot grading	Area J
910	Carya ovata	Shagbark Hickory	18	2.4	4	2	Good	Fair	Codominant stems; Incl bk	Millcroft	Remove	Remove - swale	Area J
911	Carya ovata	Shagbark Hickory	11	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Remove	Remove - swale	Area J
912	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good/Fair	Smaller stem crown bent and suppressed	Millcroft	Remove	Remove - swale	Area J
913	Carya ovata	Shagbark Hickory	9	1.8	1.8	1	Good	Good	NULL	Millcroft	Remove	Remove - swale and assoc. grading	Area J
914	Crataegus macrosperma	Big-fruited Hawthorn	15	2.4	4	2	Good	Good/Fair	Codominant stems	Millcroft	Injure	Retain with injury - minor grading	Area J
915	Fraxinus pennsylvanica	Red Ash	14	2.4	4	2	Poor	Poor	EAB; epis from tk and base	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J

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Specialists in Natural Heritage, Tree Protection, and Environmental Policy

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Ash Baron
#ON-1821A

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Location:
Millcroft Greens Phase 2
City of Burlington

Project No.: 25061
Figure TP-J-T-2
Date: 2025-12-19
By: RA **Checked:** AB
Orthophotograph Date: N/A

Area J Tree Inventory Table

TREE INVENTORY SPREADSHEET:

Tag No.	Species Latin Binomial	Species Common Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health	Structure	Notes	Ownership	Management Direction	Management Direction Notes	Area
916	Carya ovata	Shagbark Hickory	12	2.4	4	1.5	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
917	Carya cordiformis	Bitternut Hickory	11	2.4	4	1	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
918	Carya cordiformis	Bitternut Hickory	14	2.4	4	2	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
919	Carya ovata	Shagbark Hickory	17	2.4	4	2	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
920	Carya ovata	Shagbark Hickory	14	2.4	4	2	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
921	Carya ovata	Shagbark Hickory	18	2.4	4	2	Good	Good	Grape in canopy	Millcroft	Retain	Retain in Area J Treed Area	Area J
922	Quercus macrocarpa	Bur Oak	27	3	5	3.5	Good	Good/Fair	Grapes in canop	Millcroft	Retain	Retain in Area J Treed Area	Area J
923	Carya ovata	Shagbark Hickory	10	1.8	1.8	0.5	Good	Fair/Poor	Crown suppressed	Millcroft	Retain	Retain in Area J Treed Area	Area J
924	Quercus macrocarpa	Bur Oak	11	2.4	4	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
925	Acer x freemanii	Freeman's Maple	59	3.6	6	5	Fair	Fair/Poor	Multiple leaders; One dead; Incl bk at base	Millcroft	Retain	Retain in Area J Treed Area	Area J
926	Ulmus americana	White Elm	22	3	5	2.5	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
927	Carya ovata	Shagbark Hickory	4	1.8	1.8	2	Good/Fair	Good	Leaf spots_x000D_	Millcroft	Retain	Retain in Area J Treed Area	Area J
928	Quercus macrocarpa	Bur Oak	25	3	5	3	Good	Good	Grape in in canopy	Millcroft	Retain	Retain in Area J Treed Area	Area J
929	Tilia americana	Basswood	15	2.4	4	2	Poor	Fair	Crown die back; Suppression due to grape	Millcroft	Retain	Retain in Area J Treed Area	Area J
930	Carya ovata	Shagbark Hickory	10	1.8	1.8	1.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
931	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
932	Carya ovata	Shagbark Hickory	19	2.4	4	2	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale; lot grading	Area J
933	Carya ovata	Shagbark Hickory	43	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - swale; lot grading	Area J
934	Carya ovata	Shagbark Hickory	13	2.4	4	1.5	Good	Fair	10% lean west	Millcroft	Remove	Remove - swale; lot grading	Area J
935	Ulmus americana	White Elm	36	3	5	3.5	Good	Good/Fair	10% lean NW	Millcroft	Remove	Remove - swale and lot grading	Area J
936	Carya ovata	Shagbark Hickory	19	2.4	4	1.25	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
937	Rhamnus cathartica	European Buckthorn	16	2.4	4	2	Fair	Fair	Codominant leaders; Incl bk; Crown suppression	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
938	Rhamnus cathartica	European Buckthorn	19	2.4	4	1	Good	Poor	Codominant stems	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
939	Carya ovata	Shagbark Hickory	17	2.4	4	1.5	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
940	Fraxinus pennsylvanica	Red Ash	32	3	5	1	Dead	Poor	EAB; Crown decay	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
941	Crataegus punctata	Dotted Hawthorn	24	3	5	1.5	Good	Fair	Storm damage on main stem	Millcroft	Retain	Retain in Area J Treed Area	Area J
942	Carya ovata	Shagbark Hickory	12	2.4	4	1.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
943	Fraxinus pennsylvanica	Red Ash	29	3	5	3	Poor	Poor	EAB; 14 DBH stem dead	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
944	Carya cordiformis	Bitternut Hickory	11	2.4	4	1.25	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
945	Carya ovata	Shagbark Hickory	23	3	5	2.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
946	Carya ovata	Shagbark Hickory	15	2.4	4	1.75	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
947	Crataegus pruinosa	Frosted Hawthorn	14	2.4	4	1	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
948	Fraxinus pennsylvanica	Red Ash	23	3	5	1.5	Dead	Poor	Hazard: rotten at base & hung up in tree beside	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
949	Crataegus pruinosa	Frosted Hawthorn	13	2.4	4	2	Good	Good/Fair	10% lean north	Millcroft	Retain	Retain in Area J Treed Area	Area J
950	Crataegus pruinosa	Frosted Hawthorn	11	2.4	4	1.25	Good	Fair	Crown suppression	Millcroft	Retain	Retain in Area J Treed Area	Area J
951	Malus pumila	Common Apple	16	2.4	4	2	Good	Poor	Crown suppressed; .20° lean north	Millcroft	Retain	Retain in Area J Treed Area	Area J
952	Carya ovata	Shagbark Hickory	20	2.4	4	2.5	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
953	Crataegus pruinosa	Frosted Hawthorn	17	2.4	4	1.25	Good	Fair	Storm damage in crown	Millcroft	Retain	Retain in Area J Treed Area	Area J
954	Fraxinus pennsylvanica	Red Ash	15	2.4	4	1	Poor	Fair	EAB; Lifted bk; Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
955	Quercus macrocarpa	Bur Oak	44	3	5	6	Good	Good	Yard waste dumping at base	Millcroft	Retain	Retain in Area J Treed Area	Area J
956	Pyrus communis	Common Pear	23	3	5	2	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
957	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1	Poor	Fair	EAB; Lifted bk; Tk wound	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
958	Crataegus sp.	Hawthorn species	10	1.8	1.8	0.5	Fair	Poor	Rot at base and canopy; Codominant stems and leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
959	Malus pumila	Common Apple	12	2.4	4	1.5	Poor	Poor	Epis on trunk; 30° lean south; Stressed canopy	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
960	Malus pumila	Common Apple	10	1.8	1.8	1	Fair	Poor	Epis on tk crown suppression; Crown lean 45° south	Millcroft	Retain	Retain in Area J Treed Area	Area J
961	Malus pumila	Common Apple	17	2.4	4	1	Good/Fair	Fair/Poor	Codominant stems; Crown suppression; One stem 40° lean south	Millcroft	Retain	Retain in Area J Treed Area	Area J
962	Pinus strobus	Eastern White Pine	23	3	5	2.5	Fair	Fair	10%canopy die back	Millcroft	Retain	Retain in Area J Treed Area	Area J
963	Crataegus pruinosa	Frosted Hawthorn	21	3	5	2	Good	Good/Fair	Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
964	Crataegus pruinosa	Frosted Hawthorn	15	2.4	4	1.5	Good/Fair	Fair	10% crown die back; Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
965	Crataegus pruinosa	Frosted Hawthorn	15	2.4	4	2	Fair	Fair	Grape in canopy; Epis on branches	Millcroft	Retain	Retain in Area J Treed Area	Area J
966	Crataegus pruinosa	Frosted Hawthorn	15	2.4	4	1.25	Fair	Fair	Grape in canopy; Crown suppression	Millcroft	Retain	Retain in Area J Treed Area	Area J
967	Malus pumila	Common Apple	28	3	5	2.25	Fair	Fair	Codominant stems; Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
968	Crataegus punctata	Dotted Hawthorn	20	2.4	4	2	Good	Fair	Multiple stems	Millcroft	Retain	Retain in Area J Treed Area	Area J
969	Fraxinus pennsylvanica	Red Ash	11	2.4	4	1.25	Dead	Fair/Poor	Codominant stems	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
970	Ulmus americana	White Elm	15	2.4	4	2.25	Good	Good	NULL	Millcroft	Retain	Retain in Area J Treed Area	Area J
971	Gleditsia triacanthos var. inermis	Thornless Honeylocust	26	3	5	3	Good	Good	NULL	Millcroft	Remove	Remove - floodplain grading	Area J
972	Gleditsia triacanthos var. inermis	Thornless Honeylocust	32	3	5	4	Good	Good	NULL	Millcroft	Remove	Remove - floodplain grading	Area J
973	Picea glauca	White Spruce	19	2.4	4	1.25	Good/Fair	Fair	Reduced growth in upper canopy	Millcroft	Remove	Remove - lot grading	Area J
974	Picea glauca	White Spruce	26	3	5	4	Good	Good/Fair	Exposed root crown	Millcroft	Remove	Remove - floodplain grading	Area J
975	Picea glauca	White Spruce	25	3	5	1.5	Good	Good	NULL	Millcroft	Remove	Remove - floodplain grading	Area J
976	Salix euxina	Crack Willow	34	3	5	5.5	Good	Good	NULL	Millcroft	Retain	Retain	Area J
977	Malus pumila	Common Apple	5	1.8	1.8	2	Good	Fair	Codominant leaders; Broken branch in canopy	Millcroft	Retain	Retain	Area J
978	Salix euxina	Crack Willow	30	3	5	4	Good	Good	NULL	Millcroft	Retain	Retain	Area J
J1	Tilia cordata	Little-leaved Linden	26	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J10	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J106	Betula papyrifera	Paper Birch	36	3	5	4	Good	Good/Fair	NULL	Private	Retain	Retain - On adjacent private property	Area J
J107	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good	Hedge corner	Private	Retain	Retain - On adjacent private property	Area J
J108	Acer platanoides	Norway Maple	30	3	5	4	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J109	Malus pumila	Common Apple	25	3	5	1.5	Good	Fair/Poor	Major branches pruned	Private	Retain	Retain - On adjacent private property	Area J
J11	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J110	Picea pungens	Blue Spruce	17	2.4	4	1.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J111	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.25	Good	Good	In raised hardscape	Private	Retain	Retain - On adjacent private property	Area J
J112	Picea abies	Norway Spruce	25	3	5	1.5	Good	Good/Fair	Shallow root crown	Private	Retain	Retain - On adjacent private property	Area J
J113	Picea abies	Norway Spruce	21	3	5	1.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J114	Picea abies	Norway Spruce	25	3	5	1.5	Good	Fair	15° Ln towards house	Private	Retain	Retain - On adjacent private property	Area J
J115	Magnolia sp.	Magnolia species	16	2.4	4	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J116	Quercus macrocarpa	Bur Oak	74	4.8	8	10	Good	Good	Massive tree	Private	Retain	Retain - On adjacent private property	Area J
J117	Quercus macrocarpa	Bur Oak	90	5.4	9	10	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J118	Quercus macrocarpa	Bur Oak	75	4.8	8	11	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J119	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J12	Acer x freemanii	Freeman's Maple	41	3	5	3.5	Good	Fair	Multiple leaders	Private	Retain	Retain - On adjacent private property	Area J
J120	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	6	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J121	Morus alba	White Mulberry	7	1.8	1.8	0.5	Good	Good	Weeping standard	Private	Retain	Retain - On adjacent private property	Area J
J122	Thuja occidentalis	Eastern White Cedar	21	3	5	1.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J123	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J123	Pyrus communis	Common Pear	14	2.4	4	1.5	Good	Good	Minor fire blight	Private	Retain	Retain - On adjacent private property	Area J
J124	Pyrus communis	Common Pear	17	2.4	4	1.5	Good	Good	Minor fire blight	Private	Retain	Retain - On adjacent private property	Area J
J125	Fagus sylvatica	European Beech	20	2.4	4	3.5	Good	Good	In between fence and raised hardscape	Private	Retain	Retain - On adjacent private property	Area J
J125a	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.75	Good	Good	Hedge west of J125, hard to see.	Private	Retain	Retain - On adjacent private property	Area J
J126	Fagus sylvatica	European Beech	30	3	5	3	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J127	Acer platanoides	Norway Maple	25	3	5	3	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J128	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J129	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J13	Cotinus coggygria	Smokebush	10	1.8	1.8	1.5	Poor	Fair	50% live crown	Private	Retain	Retain - On adjacent private property	Area J
J130	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J131	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J

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N

Ash Baron
#ON-1821A

1:1 | 0 5 10 15 20 m

Location:
Millcroft Greens Phase 2
City of Burlington

Project No.: 25061
Date: 2025-12-19
By: RA **Checked:** AB
Orthophotograph Date: N/A

Figure TP-J-T-3.
Area J Tree Inventory Table

TREE INVENTORY SPREADSHEET:

Tag No.	Species Latin Binomial	Species Common Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health	Structure	Notes	Ownership	Management Direction	Management Direction Notes	Area
J132	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J133	Picea pungens	Blue Spruce	30	3	5	2	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J134	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J135	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J136	Prunus virginiana	Chokecherry	4	1.8	1.8	0.5	Good	Good	Recently planted	Private	Retain	Retain - On adjacent private property	Area J
J137	Ailanthus altissima	Tree-of-heaven	12	2.4	4	1	Good	Fair	Included bark, multiple leaders	Private	Retain	Retain - On adjacent private property	Area J
J138	Betula pendula	Weeping European Birch	22	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J139	Acer platanoides	Norway Maple	30	3	5	3	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J14	Picea pungens	Blue Spruce	41	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J140	Acer platanoides	Norway Maple	28	3	5	2.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J141	Picea pungens	Blue Spruce	37	3	5	3.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J142	Acer palmatum	Japanese Maple (lace-leaved)	5	1.8	1.8	1	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J142	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	25	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J144	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.75	Poor	Good	Nearly dead	Private	Retain	Retain - On adjacent private property	Area J
J145	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Fair/Poor	Good	Crown dieback, foliage browning	Private	Retain	Retain - On adjacent private property	Area J
J146	Picea pungens	Blue Spruce	42	3	5	2	Good	Fair/Poor	20° ln to south	Private	Retain	Retain - On adjacent private property	Area J
J147	Morus alba	White Mulberry	14	2.4	4	0.75	Good	Good	Weeping standard	Private	Retain	Retain - On adjacent private property	Area J
J148	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.75	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J149	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.75	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J15 start	Thuja sp.	Cedar species	7	1.8	1.8	0.5	Good	Good	Hedge, partially growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J150	Pinus nigra	Austrian Pine	44	3	5	2.5	Good	Good	15° ln to south	Private	Retain	Retain - On adjacent private property	Area J
J151	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J152	Acer platanoides	Norway Maple	30	3	5	3.5	Good	Fair	Raised girdling roots	Private	Retain	Retain - On adjacent private property	Area J
J153	Acer platanoides	Norway Maple	30	3	5	3.5	Good	Good	Exposed root crown	Private	Retain	Retain - On adjacent private property	Area J
J154	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good/Fair	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J155	Picea glauca	White Spruce	20	2.4	4	1.5	Dead	Good/Fair	NULL	Private	Retain	Retain - On adjacent private property	Area J
J156	Picea glauca	White Spruce	22	3	5	2	Good/Fair	Good/Fair	5° ln to south, lower crown shading	Private	Retain	Retain - On adjacent private property	Area J
J157	Picea glauca	White Spruce	25	3	5	2.5	Good	Good/Fair	NULL	Private	Retain	Retain - On adjacent private property	Area J
J158	Picea glauca	White Spruce	25	3	5	2	Good/Fair	Good	Lower crown shaded, Minor blight	Private	Retain	Retain - On adjacent private property	Area J
J159	Picea glauca	White Spruce	26	3	5	2	Good/Fair	Good	Lower canopy shaded, Minor blight	Private	Retain	Retain - On adjacent private property	Area J
J16	Pinus nigra	Austrian Pine	34	3	5	3	Good/Fair	Good	Blight	Private	Retain	Retain - On adjacent private property	Area J
J160	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good/Fair	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J17	Gleditsia triacanthos var. inermis	Thornless Honeylocust	44	3	5	6	Good	Good/Fair	Codominant stem	Private	Retain	Retain - On adjacent private property	Area J
J18	Gleditsia triacanthos var. inermis	Thornless Honeylocust	57	3.6	6	6	Good	Good/Fair	Codominant leaders	Private	Retain	Retain - On adjacent private property	Area J
J19	Betula papyrifera	Paper Birch	35	3	5	4	Good	Good/Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area J
J2	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J20	Picea pungens	Blue Spruce	35	3	5	2	Good	Good/Fair	Crowded canopy	Private	Retain	Retain - On adjacent private property	Area J
J21	Picea pungens	Blue Spruce	35	3	5	2.5	Good	Fair	Ln to West, 10 degrees	Private	Retain	Retain - On adjacent private property	Area J
J22	Picea pungens	Blue Spruce	31	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J23	Thuja occidentalis	Eastern White Cedar	11	2.4	4	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J24	Thuja occidentalis	Eastern White Cedar	12	2.4	4	1	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J25	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J26	Picea glauca 'Conica'	Dwarf Alberta spruce	5	1.8	1.8	0.25	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J27	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J28	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J29	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J3	Picea glauca	White Spruce	32	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J30	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J31	Acer platanoides	Norway Maple	25	3	5	3	Fair	Fair	Frost crack, improper pruning cut, surrounded by hardscaping	Private	Retain	Retain - On adjacent private property	Area J
J32	Acer platanoides	Norway Maple	30	3	5	3	Fair	Fair	Surrounded by hardscaping, Frost crack	Private	Retain	Retain - On adjacent private property	Area J
J33	Picea glauca 'Conica'	Dwarf Alberta spruce	8	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J34	Picea glauca 'Conica'	Dwarf Alberta spruce	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J35	Picea glauca 'Conica'	Dwarf Alberta spruce	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J36	Picea glauca 'Conica'	Dwarf Alberta spruce	7	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J37	Malus baccata	Siberian Crabapple	8	1.8	1.8	1	Fair	Poor	Growing through fence, shared ownership	Shared Private	Retain	Retain - Partially on adjacent private property	Area J
J38	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J39	Magnolia acuminata	Cucumber Tree	4	1.8	1.8	0.5	Good	Good	Surrounded by hardscape, recently planted	Private	Retain	Retain - On adjacent private property	Area J
J4	Malus pumila	Common Apple	8	1.8	1.8	2	Good	Fair/Poor	Growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J40	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J41	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J42	Fagus sylvatica	European Beech	10	1.8	1.8	0.5	Poor	Good	50% live crown	Private	Retain	Retain - On adjacent private property	Area J
J43	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J44	Thuja occidentalis	Eastern White Cedar	3	1.8	1.8	0.25	Good/Fair	Good	Recently planted, exposed root ball, hedge start	Private	Retain	Retain - On adjacent private property	Area J
J45	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J46	Picea glauca 'Conica'	Dwarf Alberta spruce	5	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J47	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J48	Gleditsia triacanthos var. inermis	Thornless Honeylocust	41	3	5	6	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J49	Ulmus sp.	Elm species	5	1.8	1.8	0.5	Good	Good	Fastigiate, recently planted	Private	Retain	Retain - On adjacent private property	Area J
J5	Acer platanoides	Norway Maple	27	3	5	3	Good	Good	Varigated	Private	Retain	Retain - On adjacent private property	Area J
J50	Ulmus sp.	Elm species	5	1.8	1.8	0.5	Good	Good	Fastigiate, recently planted	Private	Retain	Retain - On adjacent private property	Area J
J51	Ulmus sp.	Elm species	5	1.8	1.8	0.5	Good	Good	Fastigiate, recently planted	Private	Retain	Retain - On adjacent private property	Area J
J52	Picea pungens	Blue Spruce	30	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J53	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J54	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J55	Thuja occidentalis	Eastern White Cedar	16	2.4	4	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J56	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J57	Thuja occidentalis	Eastern White Cedar	19	2.4	4	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J58	Picea pungens	Blue Spruce	26	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J59	Picea pungens	Blue Spruce	24	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J6	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Part of hedge	Private	Retain	Retain - On adjacent private property	Area J
J60	Betula papyrifera	Paper Birch	38	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J61	Thuja occidentalis	Eastern White Cedar	13	2.4	4	0.75	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J62	Picea abies	Norway Spruce	25	3	5	2	Good/Fair	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J62	Acer saccharum	Sugar Maple	28	3	5	3	Fair	Good	Reduced crown, leaf dieback	Private	Retain	Retain - On adjacent private property	Area J
J63	Picea pungens	Blue Spruce	28	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J64	Picea pungens	Blue Spruce	35	3	5	2	Good/Fair	Good	Crown shaded by adjacent tree	Private	Retain	Retain - On adjacent private property	Area J
J65	Cotinus coggygria	Smokebush	11	2.4	4	2.5	Good/Fair	Good	Stems and branches growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J66	Picea abies	Norway Spruce	35	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J67	Picea abies	Norway Spruce	32	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J68	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J69	Cercidiphyllum japonicum	Katsura Tree	30	3	5	2.5	Good/Fair	Good	Dropping leaves likely due to drought stress	Private	Retain	Retain - On adjacent private property	Area J
J70	Prunus avium	Sweet Cherry	4	1.8	1.8	1	Good/Fair	Fair/Poor	Growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J71	Picea pungens	Blue Spruce	28	3	5	1.5	Good/Fair	Good	Roots very limited by hardscaping, elevated planting bed.	Private	Retain	Retain - On adjacent private property	Area J
J72	Tilia cordata	Little-leaved Linden	31	3	5	4	Good/Fair	Fair	Multiple stems, included bark	Private	Retain	Retain - On adjacent private property	Area J
J73	Acer x freemanii	Freeman's Maple	15	2.4	4	2	Good/Fair	Poor	Growing through fence, tree on neighbouring property	Private	Retain	Retain - On adjacent private property	Area J
J74	Picea pungens	Blue Spruce	32	3	5	2	Good/Fair	Good	Lower branches shaded out	Private	Retain	Retain - On adjacent private property	Area J

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CERTIFIED ARBORIST ISA
Ash Baron
#ON-1821A

1:1 | 0 5 10 15 20 m

Location:
Millcroft Greens Phase 2
City of Burlington

Project No.: 25061
Figure TP-J-T-4.
Date: 2025-12-19
By: RA **Checked:** AB
Orthophotograph Date: N/A

Area J Tree Inventory Table

TREE INVENTORY SPREADSHEET:

Tag No.	Species Latin Binomial	Species Common Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health	Structure	Notes	Ownership	Management Direction	Management Direction Notes	Area
J75	Picea pungens	Blue Spruce	30	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J76	Amelanchier sp.	Serviceberry	14	2.4	4	1.5	Fair	Good	15% crown dieback	Private	Retain	Retain - On adjacent private property	Area J
J77	Fagus sylvatica	European Beech, burgundy	23	3	5	2	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J78	Thuja occidentalis	Eastern White Cedar	14	2.4	4	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J79	Gleditsia triacanthos var. inermis	Thornless Honeylocust	30	3	5	4	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J8	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J80	Betula papyrifera	Paper Birch	21	3	5	2.5	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J81	Quercus velutina	Black Oak	35	3	5	5	Good	Good	Species assumed as visibility limited	Private	Retain	Retain - On adjacent private property	Area J
J82	Betula papyrifera	Paper Birch	17	2.4	4	3	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J83	Gleditsia triacanthos var. inermis	Thornless Honeylocust	45	3	5	6	Good	Good	NULL	Private	Retain	Retain - On adjacent private property	Area J
J84	Picea pungens	Blue Spruce	8	1.8	1.8	0.5	Good	Good	Supressed canopy	Private	Retain	Retain - On adjacent private property	Area J
J85	Acer ginnala	Amur Maple	10	1.8	1.8	1	Fair	Good/Fair	Lower branches dead, some branches growing through fence	Private	Retain	Retain - On adjacent private property	Area J

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CERTIFIED ARBORIST ISA
Ash Baron
#ON-1821A

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0 5 10 15 20 m

Location:
Millcroft Greens Phase 2
City of Burlington

Project No.: 25061
Date: 2025-12-19
By: RA **Checked:** AB
Orthophotograph Date: N/A

Figure TP-J-T-5.

Area J Tree Inventory Table