All works shall be completed in accordance with the City of Burlington's Tree Protection and Preservation Specifications No. SS12A. Excavations within the MTPZ or CRZ of trees proposed for retention (with injury) shall be completed under the supervision of a certified Arborist, per these Specifications.

REFER TO TP-1B FOR FENCING DIMENSIONING

REFER TO TP-1B FOR FENCING DIMENSIONING

CANADIAN PACIFIC RAILWAY

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

STOCK PILE LOCATION IF REQUIRED.
30m(L) x 20m(W) x 1m(H) MAX
VOLUME = 468m³ (REFER TO CIVIL DWGS.)

ACCESS MAT (REFER TO CIVIL DWGS.)

NOTE: A156, A157, A158 ARE TO BE PRESERVED

REFER TO TP-1A FOR FENCING DIMENSIONING

HADFIELD COURT

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

STOCK PILE LOCATION IF REQUIRED.
45m(L) x 40m(W) x 2m(H) MAX
VOLUME = 2800m³ (REFER TO CIVIL DWGS.)

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

STOCK PILE LOCATION IF REQUIRED.
30m(L) x 20m(W) x 1m(H) MAX
VOLUME = 468m³ (REFER TO CIVIL DWGS.)

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

ACCESS MAT (REFER TO CIVIL DWGS.)

ACCESS MAT (REFER TO CIVIL DWGS.)

TEMPORARY CREEK ACCESS (REFER TO CIVIL DWGS.)

CONSTRUCTION FENCE (REFER TO CIVIL DWGS.)

LIMIT OF GRADING

HADFIELD COURT

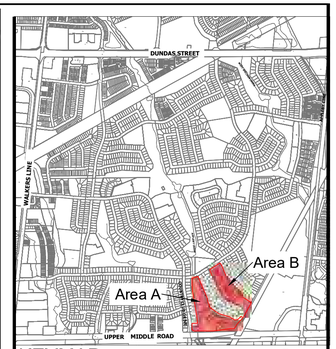
UPPER MIDDLE ROAD

PROPOSED FLOODLINE

GRADE EXISTING BOTTOM OF POND TO 134.00

LIMIT OF GRADING

PROPOSED FLOODLINE



KEYMAP

NTS

LEGEND

- Property Boundary
- Tree Preservation Fence
- Limit of Grading
- Proposed Floodline
- Rear Lot/Basement Excavation Limit
- Access/Staging Phase (Refer to Civil Dwgs.)
- 1678 Tree Tag
- Tree Crown
- Minimum Tree Protection Zone
- Critical Root Zone
- Tree Location
- Tree to be Preserved
- Tree to be Removed
- Tree to be Removed Due to 100% Incursion into Critical Root Zone (CRZ)
- Tree to be Removed Due to Partial Incursion Into Critical Root Zone (CRZ)
- Tree to be Preserved With Injury Due to Partial Incursion Into Critical Root Zone (CRZ)
- Tree to be Removed Due to Condition

Notes: Scale shown is for an 36" x 24" page. For illustrative purposes. Do not scale

Nº	REVISIONS	DATE:	BY:
7	RE-ISSUED	2025/04/01	TS
6	RE-ISSUED	2025/01/30	TS
5	RE-ISSUED	2024/12/20	TS
4	RE-ISSUED	2024/07/17	TS
3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE

1:750 (0 10 20m)

NORTH ARROW

TODD SMITH #ON-1606A

ASH BARON #ON-1521A

BEACON ENVIRONMENTAL

CLIENT

MILLCROFT GREENS CORPORATION

PROJECT

MILLCROFT GREENS

SHEET TITLE

AREAS A & B
TREE INVENTORY AND PRESERVATION PLAN

DESIGN BY: --	PROJECT Nº: 216081.3
DRAWN BY: AD	FIGURE Nº: TP-1
CHECKED BY: TS	
DATE: 02 April 2025	

All works shall be completed in accordance with the City of Burlington's Tree Protection and Preservation Specifications No. SS12A. Excavations within the MTPZ or CRZ of trees proposed for retention (with injury) shall be completed under the supervision of a certified Arborist, per these Specifications.

STOCK PILE LOCATION IF REQUIRED.
30m(L) x 20m(W) x 1m(H) MAX
VOLUME = 468m³ (REFER TO CIVIL DWGS.)

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

NOTE: A156, A157, A158 ARE TO BE PRESERVED

HADFIELD COURT

(BY PLAN 20M - 41#)

ACCESS MAT (REFER TO CIVIL DWGS.)

TEMPORARY ACCESS ROAD

CONSTRUCTION FENCE (REFER TO CIVIL DWGS.)

EXCAVATION LIMITS FOR REAR LOT BASEMENTS/PORCHES

INSTALL TREE HOARDING (DWG 703)

INSTALL CONSTRUCTION FENCING (DWG 703)

INSTALL ACCESS MAT AT GRADE

10% SLOPE AWAY

1m BUFFER TO REMAIN IN NATURALIZED STATE

EX. CHAIN LINK FENCE

EX. WOOD FENCE

EX. CONC. SWK.

EX. CURB CUT

EX. INTERLOCK

EX. ASPHALT

EX. CB

EX. HYDRO POLE

EX. SIGN

EX. BELL BOX

EX. HAND WELL

EX. WATER VALVE

EX. GAS VALVE

EX. UTILITY PAD

EX. BUILDING

EX. GARAGE

EX. SHED

EX. DECK

EX. PATIO

EX. GAZEBO

EX. POOL

EX. HYDRO TRANSFORMER

EX. TREE

EX. TREE TO BE REMOVED

EX. TREE TO REMAIN

EX. TREE TO BE REMOVED DUE TO CONDITION

EX. TREE TO BE REMOVED DUE TO 100% INCURSION INTO CRZ

EX. TREE TO BE REMOVED DUE TO PARTIAL INCURSION INTO CRZ

EX. TREE TO BE PRESERVED WITH INJURY DUE TO PARTIAL INCURSION INTO CRZ

PART 7 20R-8012

PLAN 20R-8012

LOT 31 No.2061

LOT 33 No.2065

LOT 34 No.2066

LOT 35 No.2067

LOT 36 No.2068

LOT 37 No.2073

LOT 38 No.2075

LOT 39 No.2077

LOT 40 No.2079

LOT 45 No.2052

LOT 46 No.2053

LOT 47 No.2054

LOT 48 No.2055

LOT 49 No.2056

LOT 50 No.2057

LOT 51 No.2058

LOT 52 No.2059

LOT 53 No.2060

LOT 54 No.2061

LOT 55 No.2062

LOT 56 No.2063

LOT 57 No.2064

LOT 58 No.2065

LOT 59 No.2066

LOT 60 No.2067

LOT 61 No.2068

LOT 62 No.2069

LOT 63 No.2070

LOT 64 No.2071

LOT 65 No.2072

LOT 66 No.2073

LOT 67 No.2074

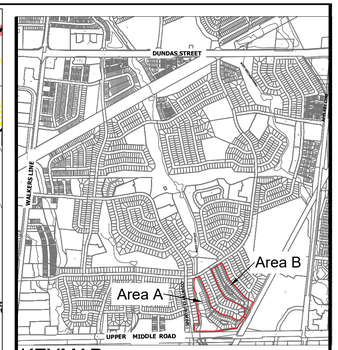
LOT 68 No.2075

LOT 69 No.2076

LOT 70 No.2077

LOT 71 No.2078

LOT 72 No.2079



KEYMAP

LEGEND

NTS

- Property Boundary
- Tree Protection Fencing
- Proposed Floodline
- Rear Lot/Basement Excavation Limit
- Access/Staging Phase (Refer to Civil Dwgs.)
- 1678 Tree Tag / Tree Crown
- Minimum Tree Protection Zone
- Critical Root Zone
- Tree Location
- Tree to be Preserved
- Tree to be Removed
- Tree to be Removed Due to 100% Incursion into Critical Root Zone (CRZ)
- Tree to be Removed Due to Condition
- Tree to be Removed Due to Partial Incursion Into Critical Root Zone (CRZ)
- Tree to be Preserved With Injury Due to Partial Incursion Into Critical Root Zone (CRZ)
- 20.00m Distance Between Trunk and Tree Protection Fencing, and Property Line and Tree Protection Fencing

Notes: Scale shown is for an 36" x 24" page. For illustrative purposes. Do not scale

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7	RE-ISSUED	2025/04/01	TS
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3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE 1:300 (0, 5, 10, 20m)

NORTH ARROW

TODD SMITH #ON-1608A

ASH BARON #ON-1821A

BEACON ENVIRONMENTAL

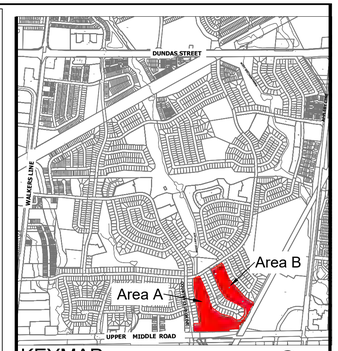
CLIENT
MILLCROFT GREENS CORPORATION

PROJECT
MILLCROFT GREENS

SHEET TITLE
AREAS A & B FENCING DIMENSIONS FOR INJURED TREES

DESIGN BY:	--
DRAWN BY:	AD
CHECKED BY:	TS
DATE:	02 April 2025
PROJECT Nº:	216081.3
FIGURE Nº:	TP-1A

All works shall be completed in accordance with the City of Burlington's Tree Protection and Preservation Specifications No. SS12A. Excavations within the MTPZ or CRZ of trees proposed for retention (with injury) shall be completed under the supervision of a certified Arborist, per these Specifications.



KEYMAP

LEGEND

NTS

- Property Boundary
- Tree Protection Fencing
- Rear Lot/Basement Excavation Limit
- 1678 Tree Tag
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- Minimum Tree Protection Zone
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- 20.00m Distance Between Trunk and Tree Protection Fencing, and Property Line and Tree Protection Fencing

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4	RE-ISSUED	2024/07/17	TS
3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE 1:200 (0, 2.5, 5, 10)

NORTH ARROW

TODD SMITH #ON-1608A

ASH BARON #ON-1821A

BEACON ENVIRONMENTAL

CLIENT
MILLCROFT GREENS CORPORATION

PROJECT
MILLCROFT GREENS

SHEET TITLE
AREA B
FENCING DIMENSIONS FOR INJURED TREES

DESIGN BY:	--
DRAWN BY:	AD
CHECKED BY:	TS
DATE:	02 April 2025
PROJECT Nº:	216081.3
FIGURE Nº:	TP-1B

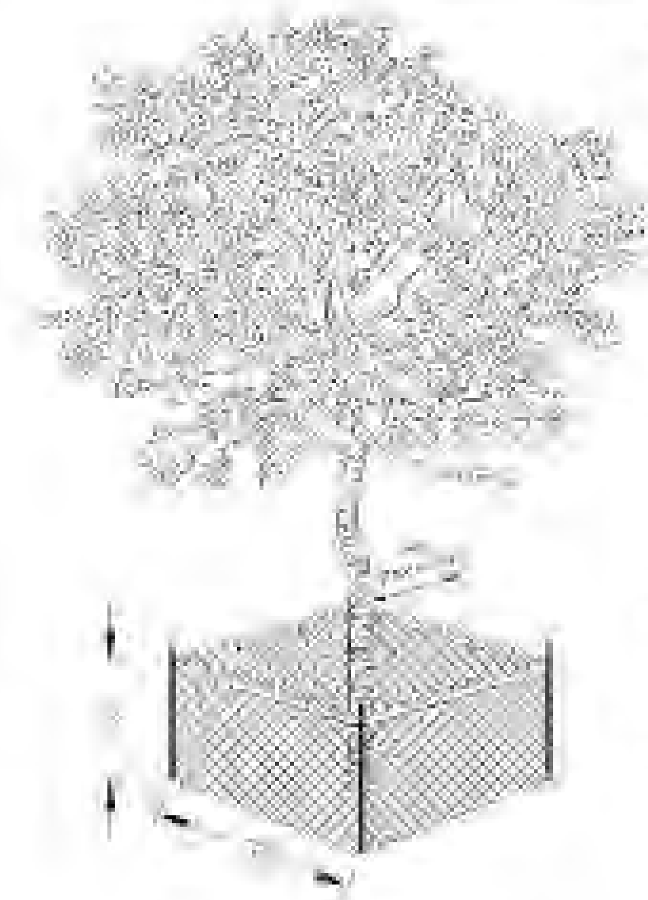
TREE INVENTORY AREA A

Tag	Scientific Name	Common Name	DBH (cm)	Calculated DBH (cm)	MTPZ Radius (m)	MTPZ % Incursion	CRZ Radius (m)	CRZ % Incursion	Crown Dia.	Overall Condition	Notes	Ownership	Recommendation
3351	Malus sylvestris	Crab Apple	28		2.4		4.0		4	Good		Millcroft Greens	Preserve
3352	Malus sylvestris	Crab Apple	20/ 20	28	2.4		4.0		6	Good		Millcroft Greens	Preserve
3353	Malus sylvestris	Crab Apple	22		2.4		4.0		5	Good		Millcroft Greens	Preserve
3354	Malus sylvestris	Crab Apple	18/ 16	24	2.4		4.0		6	Fair-Good	Shaded	Millcroft Greens	Preserve
3355	Picea pungens	Blue Spruce	30		2.4		4.0		6	Good		Millcroft Greens	Preserve
3356	Picea pungens	Blue Spruce	42		3		5.0		6	Good		Millcroft Greens	Preserve
3357	Picea pungens	Blue Spruce	42		3		5.0		7	Good		Millcroft Greens	Preserve
3358	Picea pungens	Blue Spruce	44		3		5.0		6	Good		Millcroft Greens	Preserve
3359	Picea pungens	Blue Spruce	32		2.4		4.0		4	Fair	Lower limbs removed	Millcroft Greens	Preserve
3360	Picea pungens	Blue Spruce	46		3		5.0		7	Good		Millcroft Greens	Preserve
3361	Picea pungens	Blue Spruce	46		3		5.0		4	Good	In ROW	Halton Region	Preserve
3362	Malus sylvestris	Crab Apple	17/10/16/12	28	2.4		4.0		5	Fair		Millcroft Greens	Preserve
3363	Malus sylvestris	Crab Apple	12/14/14	23	2.4		4.0		5	Fair		Millcroft Greens	Preserve
3364	Malus pumila	Common Apple	10/12/12	20	2.4		4.0		4	Fair		Millcroft Greens	Preserve
3365	Malus pumila	Common Apple	14/10/10/16/12	28	2.4	100%	4.0	100%	6	Fair-Poor	Top snapped off	Millcroft Greens	Remove-SWM pond grading
3366	Malus sylvestris	Crab Apple	14/24	28	2.4	90%	4.0	80%	5	Fair-Good		Millcroft Greens	Remove-SWM pond grading
3367	Acer platanoides	Norway Maple	34		2.4	90%	4.0	80%	8	Fair	Crown dieback	Millcroft Greens	Remove-SWM pond grading
3368	Acer platanoides	Norway Maple	28		2.4	100%	4.0	100%	8	Fair-Good		Millcroft Greens	Remove-SWM pond grading
3369	Acer platanoides	Norway Maple	30		2.4	100%	4.0	90%	7	Good		Millcroft Greens	Remove-SWM pond grading
3370	Acer platanoides	Norway Maple	22		2.4	100%	4.0	90%	8	Good		Millcroft Greens	Remove-SWM pond grading
3371	Acer platanoides	Norway Maple	22		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-SWM pond grading
3372	Acer saccharinum	Silver Maple	20		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove - trail grading
3373	Acer saccharinum	Silver Maple	14		2.4	100%	4.0	100%	5	Fair	Wound at base	Millcroft Greens	Remove - Proposed grading
3374	Acer saccharinum	Silver Maple	28		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove - Development
3375	Acer saccharinum	Silver Maple	22		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove - Proposed grading
3376	Salix alba 'Tristis'	Weeping Willow	26		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove - trail grading
3377	Fraxinus pennsylvanica	Green Ash	24		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove - tree not a candidate for retention
3378	Acer saccharinum	Silver Maple	20		2.4		4.0		6	Fair-Good		Millcroft Greens	Preserve
3379	Salix fragilis	Crack Willow	18/22/30/10/14/12/22/20/12	56	3.6		6.0		20	Good		Millcroft Greens	Preserve
3380	Acer saccharinum	Silver Maple	42		3	55%	4.0	100%	10	Good		Millcroft Greens	Remove - Floodplain grading
3381	Tilia cordata	Little Leaf Linden	28		2.4	55%	4.0	100%	5	Good		Millcroft Greens	Remove - Floodplain grading
3382	Acer saccharinum	Silver Maple	40		3	60%	5.0	100%	10	Good		Millcroft Greens	Remove - Floodplain grading
3383	Fraxinus pennsylvanica	Green Ash	16		2.4		4.0		5	Fair-Good		Millcroft Greens	Remove - tree not a candidate for retention
3384	Acer saccharinum	Silver Maple	34		2.4		4.0		10	Good		Millcroft Greens	Preserve
3385	Acer saccharinum	Silver Maple	50		3.6	0%	6.0	0%	20	Good		Millcroft Greens	Preserve
3386	Acer saccharinum	Silver Maple	26		2.4		4.0		8	Good		Millcroft Greens	Preserve
3387	Fraxinus pennsylvanica	Green Ash	44		3		4.0		22	Poor	EAB, dying, dead branches	Millcroft Greens	Remove - tree not a candidate for retention
3388	Fraxinus pennsylvanica	Green Ash	20		2.4		4.0		9	Fair-Good	Shaded	Millcroft Greens	Remove - tree not a candidate for retention
3389	Acer platanoides	Norway Maple	30		2.4		4.0		5	Good		Millcroft Greens	Preserve
3390	Acer saccharinum 'Laciniatum'	Silver Maple	30		2.4		4.0		7	Good		Millcroft Greens	Preserve
3391	Acer saccharinum 'Laciniatum'	Silver Maple	42		3		5.0		12	Good		Millcroft Greens	Preserve
3392	Acer saccharinum 'Laciniatum'	Silver Maple	32		2.4		4.0		7	Good		Millcroft Greens	Preserve
3393	Acer saccharinum	Silver Maple	52		3.6		6		10	Good		Millcroft Greens	Preserve
3394	Fraxinus pennsylvanica	Green Ash	32		2.4		4.0		8	Fair-Poor	EAB, dying	Millcroft Greens	Remove - tree not a candidate for retention
3395	Fraxinus pennsylvanica	Green Ash	20		2.4		4.0		6	Fair-Poor	EAB, cracks in trunk	Millcroft Greens	Remove - tree not a candidate for retention
3396	Fraxinus pennsylvanica	Green Ash	42		3		4.0		12	Poor	EAB, almost dead	Millcroft Greens	Remove - tree not a candidate for retention
3397	Acer x freemanii	Freeman's Maple	34		2.4		4.0		6	Good		Millcroft Greens	Preserve
3398	Pinus nigra	Austrian Pine	16		2.4		4.0		4	Good		Millcroft Greens	Preserve
3399	Acer x freemanii	Freeman's Maple	34		2.4		4.0		6	Good		Millcroft Greens	Preserve
3400	Acer x freemanii	Freeman's Maple	48		3.6		6.0		15	Good		Millcroft Greens	Preserve
3401	Acer saccharinum 'Laciniatum'	Silver Maple	28		2.4		4.0		4	Good		Millcroft Greens	Preserve
3402	Acer saccharinum 'Laciniatum'	Silver Maple	36		2.4		4.0		7	Good		Millcroft Greens	Preserve
3403	Picea pungens	Blue spruce	34/30	45	3		5.0		10	Good	Included bark, dead branches	Millcroft Greens	Preserve
3404	Picea pungens	Blue spruce	28		2.4		4.0		6	Fair-Poor	Top dead	Millcroft Greens	Preserve
3405	Picea pungens	Blue spruce	44		3		5.0		9	Good		Millcroft Greens	Preserve
3406	Fraxinus pennsylvanica	Green Ash	24		2.4		4.0		6	Poor	EAB, dying	Millcroft Greens	Remove - tree not a candidate for retention
3407	Salix alba 'Tristis'	Weeping Willow	34		2.4		4.0		8	Good		Millcroft Greens	Preserve
3408	Fraxinus pennsylvanica	Green Ash	26		2.4		4.0		6	Poor	EAB, dying	Millcroft Greens	Remove - tree not a candidate for retention
3409	Picea pungens	Blue Spruce	35/32	47	3.6	0%	6.0	0%	10	Good		Millcroft Greens	Preserve
3410	Fraxinus pennsylvanica	Green Ash	16		2.4		4.0		3	Good		Millcroft Greens	Remove - tree not a candidate for retention
3411	Fraxinus pennsylvanica	Green Ash	12		2.4		4.0		3	Good		Millcroft Greens	Remove - tree not a candidate for retention
3412	Fraxinus pennsylvanica	Green Ash	24		2.4		4.0		5	Poor	EAB, dying	Millcroft Greens	Remove - tree not a candidate for retention
3413	Fraxinus pennsylvanica	Green Ash	22		2.4		4.0		4	Poor	EAB, dying	Millcroft Greens	Remove - tree not a candidate for retention
3414	Tilia cordata	Little-leaved Linden	30		2.4		4.0		6	Good		Millcroft Greens	Preserve
3415	Tilia cordata	Little Leaf Linden	38		3	0%	5.0		10	Good		Millcroft Greens	Preserve
3416	Gleditsia triacanthos	Honey Locust	15		2.4		4.0		7	Good		Millcroft Greens	Preserve
3417	Gleditsia triacanthos	Honey Locust	20/20	28	2.4		4.0		8	Good		Millcroft Greens	Preserve
3418	Gleditsia triacanthos	Honey Locust	24		2.4		4.0		8	Good		Millcroft Greens	Preserve
3419	Gleditsia triacanthos	Honey Locust	14		2.4		4.0		5	Fair-Good	Wound at base	Millcroft Greens	Preserve
3420	Populus deltoides	Cottonwood	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-creek valley grading
3421	Quercus rubra	Red Oak	44		3	100%	5.0	100%	20	Good		Millcroft Greens	Remove-creek valley grading
3422	Thuja occidentalis	Eastern White Cedar	34		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-creek valley grading
3423	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	7	Fair-Good		Millcroft Greens	Remove-creek valley grading
3424	Thuja occidentalis	Eastern White Cedar	20/20/12/24	39	2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3425	Pinus nigra	Austrian Pine	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-creek valley grading
3426	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3427	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-creek valley grading
3428	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-creek valley grading
3429	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-creek valley grading
3430	Thuja occidentalis	Eastern White Cedar	22/26	34	2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3431	Pinus nigra	Austrian Pine	30		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3432	Thuja occidentalis	Eastern White Cedar	18/18/20	32	2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-creek valley grading
3433	Pinus nigra	Austrian Pine	28		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-creek valley grading
3434	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3435	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3436	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-creek valley grading
3437	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-creek valley grading
3438	Picea pungens	Blue Spruce	26		2.4	60%	4.0	60%	4	Good		Millcroft Greens	Remove-creek valley grading
3439	Picea pungens	Blue Spruce	32		2.4	40%	4.0	40%	6	Good		Millcroft Greens	Remove-creek valley grading
3440	Thuja occidentalis	Eastern White Cedar	18/26/20	37	2.4	100%	4.0	100%	8	Fair-Good	Stems splay out, prone to collapse	Millcroft Greens	Remove-creek valley grading
3441	Picea pungens	Blue Spruce	30		2.4	100%	4.0	60%	5	Good		Millcroft Greens	Remove-creek valley grading
3442	Fraxinus pennsylvanica	Green Ash	30		2.4	100%	4.0	100%	7	Poor	EAB, dying	Millcroft Greens	Remove-creek valley grading
3443	Acer x freemanii	Freeman's Maple	32		2.4	85%	4.0	70%	8	Good		Millcroft Greens	Remove-creek valley grading
3444	Acer saccharinum	Silver Maple	42		3	68%	5.0	62%	17	Good		Millcroft Greens	Remove-creek valley grading
3445	Acer saccharinum	Silver Maple	34		2.4	100%	4.0	100%	6	Good	Silver Maple	Millcroft Greens	Remove-creek valley grading
3446	Picea pungens	Blue Spruce	14		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-proposed roadway
3447	Picea abies	Norway Spruce	38		3	17%	5.0	25%	10	Good		Millcroft Greens	Preserve with Injury -proposed roadway
3448	Picea abies	Norway Spruce	24		2.4	50%	4.0	50%	8	Good		Millcroft Greens	Remove-proposed roadway
3449	Picea abies	Norway Spruce	38		2.4	10%	4.0	28%	10	Good		Millcroft Greens	Preserve with Injury -proposed roadway
3450	Picea abies	Norway Spruce	18		2.4	50%	4.0	50%	6	Good		Millcroft Greens	Remove-proposed roadway
3451	Pinus nigra	Austrian Pine	32		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-proposed roadway
3452	Pinus nigra	Austrian Pine	28/28	40	2.4	50%	4.0	60%	9	Good		Millcroft Greens	Remove-proposed roadway
3453	Acer x freemanii	Freeman's Maple	12		2.4	100%	4.0	75%	4	Good		Millcroft Greens	Remove-proposed roadway
3454	Pinus nigra	Austrian Pine	36		2.4	10%	4.0	30%	7	Good		Millcroft Greens	Preserve with Injury -proposed roadway
3455	Picea pungens	Blue Spruce	20		2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-proposed roadway
3456	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-proposed roadway
3457	Picea glauca	White Spruce	24		2.4	4%	4.0	25%	5	Good		Millcroft Greens	Preserve with Injury - Proposed road grading
3458	Picea glauca	White Spruce	24		2.4	0%	4.0	15%	5	Good		Millcroft Greens	Preserve with Injury - Proposed road grading
3459	Picea pungens	Blue Spruce	26		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-proposed roadway
3460	Picea pungens	Blue Spruce	26		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-proposed roadway
3461	Picea pungens	Blue Spruce	26		2.4	100%	4.0	75%	5	Good		Millcroft Greens	Remove-proposed roadway
3462	Acer platanoides	Norway Maple	40		3	0%	5.0	9%	6	Good		Millcroft Greens	Preserve with injury - proposed swale
3463	Picea glauca	White spruce	28		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-proposed roadway
3464	Pinus nigra	Austrian Pine	28		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-proposed roadway
3465	Picea pungens	Blue Spruce	28		2.4		4.0		5	Good		Millcroft Greens	Preserve
3466	Pinus nigra	Austrian Pine	30/38	48	3	11%	5.0	22%	8	Fair-Good		Millcroft Greens	Preserve with Injury - Proposed road grading
3467	Picea glauca	White Spruce	24		2.4		4.0		5	Fair	Thinning canopy	Millcroft Greens	Preserve
3468	Acer platanoides	Norway Maple	34		2.4		4.0		10	Poor	Large wound in trunk-dying	Millcroft Greens	Remove - tree not a candidate for retention
3469	Picea glauca	White Spruce	32		2.4		4.0		8	Fair	Thinning canopy	Millcroft Greens	Preserve
3470	Acer x freemanii	Freeman's Maple	12		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-proposed roadway
3471	Thuja occidentalis	Eastern White Cedar	24/8	25	2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-proposed roadway
3472	Picea glauca	White Spruce	34		2.4		4.0		6	Good		Millcroft Greens	Preserve
3473	Acer platanoides	Norway Maple	24		2.4		4.0		7	Good		Millcroft Greens	Preserve
3474	Pinus nigra	Austrian Pine	34		2.4	50%	4.0	50%	8	Good		Millcroft Greens	Remove-proposed swale
3475	Picea glauca	White Spruce	32		2.4		4.0		7	Good		Millcroft Greens	Preserve
3476	Picea abies	Norway Spruce	34		2.4		4.0		10	Good		Millcroft Greens	Preserve
3477	Picea abies	Norway Spruce	26		2.4		4.0		6	Fair-Good	Dead branches-shaded	Millcroft Greens	Preserve
3478	Picea abies	Norway Spruce	38		3	0%	5.0	3%	10	Good		Millcroft Greens	Preserve with injury - proposed swale
3479	Pinus nigra	Austrian Pine	26		2.4	55%	4.0	55%	8	Good		Millcroft Greens	Remove-proposed swale
3480	Pinus nigra	Austrian Pine	35		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3481	Thuja occidentalis	Eastern White Cedar	22/22	31	2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3482	Thuja occidentalis 'Emerald'	Emerald Cedar	15/8	17	2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-proposed roadway
3483	Pinus strobus	White Pine	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove - Development
3484	Picea abies	Norway Spruce	28		2.4		4.0		8	Good		Millcroft Greens	Preserve
3485	Picea abies	Norway Spruce	34		2.4		4.0		10	Good		Millcroft Greens	Preserve
3486	Acer platanoides	Norway Maple	36		2.4		4.0		15	Good		Millcroft Greens	Preserve
3487	Acer platanoides	Norway Maple	34		2.4		4.0		8	Good		Millcroft Greens	Preserve
3488	Acer platanoides	Norway Maple	26		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-proposed swale
3489	Picea pungens	Blue Spruce	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-proposed swale
3490	Pinus strobus	White Pine	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-proposed roadway
3491	Populus deltoides	Cottonwood	50		3		5.0		8	Poor	Many dead branches- in decline	Millcroft Greens	Remove - tree not a candidate for retention
3492	Acer platanoides	Norway Maple	44		3	20%	5.0	30%	20	Good		Millcroft Greens	Remove-proposed swale
3493	Quercus macrocarpa	Bur Oak	50		3	100%	5.0	100%	20	Good		Millcroft Greens	Remove-Development
3494	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3495	Picea abies	Norway Spruce	34		2.4	19%	4.0	31%	8	Good		Millcroft Greens	Preserve with Injury - proposed swale
3496	Picea abies	Norway Spruce	46		3	6%	5.0	20%	10	Poor	Dead	Millcroft Greens	Remove - tree not a candidate for retention
3497	Picea abies	Norway Spruce	40		2.4	20%	4.0	30%	12	Good		Millcroft Greens	Remove-proposed swale
3498	Picea abies	Norway Spruce	32		2.4	N/A	4.0	11%	8	Good		Millcroft Greens	Preserve with Injury - proposed swale
3499	Picea abies	Norway Spruce	36		2.4	20%	4.0	30%	10	Good		Millcroft Greens	Remove-proposed swale
3500	Acer saccharinum	Silver Maple	42		3	100%	5.0	100%	14	Good		Millcroft Greens	Remove-Development
3851	Pinus nigra	Austrian Pine	28		2.4	100%	4.0	100%	5	Fair	Top dead	Millcroft Greens	Remove-Development
3852	Picea abies	Norway Spruce	30		2.4	12%	4.0	33%	5	Good		Millcroft Greens	Preserve with Injury - proposed swale
3853	Acer saccharinum	Silver Maple	54		3.6	100%	6	90%	22	Good		Millcroft Greens	Remove-Development
3854	Picea abies	Norway Spruce	32		2.4	20%	4.0	30%	8	Good		Millcroft Greens	Remove-proposed swale
3855	Picea glauca	White Spruce	36		2.4	12%	4.0	28%	8	Good		Millcroft Greens	Preserve with Injury - proposed swale
3856	Acer platanoides	Norway Maple	34		2.4	20%	4.0	30%	9	Good		Millcroft Greens	Remove-proposed swale
3857	Acer platanoides	Norway Maple	28		2.4	20%	4.0	30%	6	Good		Millcroft Greens	Preserve with Injury - proposed swale
3858	Acer platanoides	Norway Maple	30		2.4	20%	4.0	20%	6	Fair-Poor	Very thin canopy	Millcroft Greens	Remove-proposed swale
3859	Acer platanoides	Norway Maple	36		2.4	24%	4.0	32%	8	Good		Millcroft Greens	Preserve with Injury - proposed swale
3860	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3861	Acer saccharinum	Silver Maple	38		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3862	Pinus nigra	Austrian Pine	32		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3863	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3864	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3865	Acer saccharinum	Silver Maple	34		2.4	100%	4.0	100%	9	Good		Millcroft Greens	Remove-Development
3866	Pinus nigra	Austrian Pine	26		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3867	Pinus nigra	Austrian Pine	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3868	Acer saccharinum	Silver Maple	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3869	Fraxinus pennsylvanica	Green Ash	28		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove - tree not a candidate for retention
3870	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3871	Pinus strobus	White Pine	24		2.4	100%	4.0	100%	8	Poor	Almost Dead	Millcroft Greens	Remove-Development
3872	Pinus nigra	Austrian Pine	20		2.4	53%	4.0	52%	7	Fair	Thinning canopy	Millcroft Greens	Remove-proposed swale
3873	Pinus strobus	White Pine	20		2.4	100%	4.0	93%	4	Poor	Almost Dead	Millcroft Greens	Remove-Development
3874	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	8	Fair-Good		Millcroft Greens	Remove-Development
3875	Pinus strobus	White Pine	26		2.4	100%	4.0	100%	4	Fair-Good		Millcroft Greens	Remove-Development
3876	Acer saccharinum	Silver Maple	22		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3877	Acer saccharinum	Silver Maple	30		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3878	Fraxinus pennsylvanica	Green Ash	12		2.4		4.0		4	Good		Millcroft Greens	Remove - tree not a candidate for retention
3879	Fraxinus pennsylvanica	Green Ash	14		2.4		4.0		4	Good		Millcroft Greens	Remove - tree not a candidate for retention
3880	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3881	Pinus nigra	Austrian Pine	30		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3882	Acer saccharinum	Silver Maple	42		3	35%	5.0	42%	15	Good		Millcroft Greens	Remove-Development
3883	Pinus nigra	Austrian Pine	32		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3884	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3885	Pinus nigra	Austrian Pine	30		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3886	Pinus nigra	Austrian Pine	28/16	32	2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3887	Pinus nigra	Austrian Pine	22/20	30	2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3888	Acer saccharinum	Silver Maple	36		2.4	100%	4.0	98%	15	Good		Millcroft Greens	Remove-Development
3889	Pinus strobus	White Pine	28		2.4	85%	4.0	76%	8	Good		Millcroft Greens	Remove-Development
3890	Picea abies	Norway Spruce	24		2.4	34%	4.0	40%	5	Good		Millcroft Greens	Remove-Development
3891	Picea abies	Norway Spruce	24		2.4	100%	4.0	85%	5	Good		Millcroft Greens	Remove-Development
3892	Pinus strobus	White Pine	20		2.4	100%	4.0	100%	2	Fair		Millcroft Greens	Remove-Development
3893	Fraxinus pennsylvanica	Green Ash	24		2.4	100%	4.0	100%	5	Poor	In decline, EAB	Millcroft Greens	Remove - tree not a candidate for retention
3894	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
3895	Picea pungens	Blue Spruce	24/22	33	2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3896	Picea pungens	Blue Spruce	38		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3897	Fraxinus pennsylvanica	Green Ash	40		2.4	100%	4.0	100%	12	Fair-Good		Millcroft Greens	Remove - tree not a candidate for retention
3898	Fraxinus pennsylvanica	Green Ash	38		2.4	100%	4.0	100%	10	Fair-Good		Millcroft Greens	Remove - tree not a candidate for retention
3899	Pinus strobus	White Pine	13		2.4	100%	4.0	100%	3	Fair		Millcroft Greens	Remove-Development
3900	Acer saccharinum	Silver Maple	30		2.4	100%	4.0	100%	8	Fair	Large crack down trunk	Millcroft Greens	Remove-Development
3951	Picea glauca	White Spruce	16		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
3952	Fraxinus pennsylvanica	Green Ash	26		2.4	100%	4.0	100%	15	Fair	Dieback in crown	Millcroft Greens	Remove - tree not a candidate for retention
3953	Acer saccharinum	Silver Maple	40		2.4	100%	4.0	100%	17	Good		Millcroft Greens	Remove-Development
3954	Picea glauca	White Spruce	18		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
3955	Acer saccharinum	Silver Maple	38		2.4	100%	4.0	100%	15	Good		Millcroft Greens	Remove-Development
3956	Acer saccharinum	Silver Maple	48		3	48%	5.0	47%	18	Good		Millcroft Greens	Remove-Development
3957	Acer saccharinum	Silver Maple	41		3	100%	5.0	100%	14	Good		Millcroft Greens	Remove-Development
3958	Picea glauca	White Spruce	20		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3959	Tilia cordata	Little Leaf Linden	20		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
3960	Tilia cordata	Little Leaf Linden	22		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
3961	Acer saccharinum	Silver Maple	28		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3962	Tilia cordata	Little Leaf Linden	20		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
3963	Acer saccharinum	Silver Maple	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3964	Acer saccharinum	Silver Maple	38		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3965	Acer saccharinum	Silver Maple	40		2.4	100%	4.0	100%	18	Good		Millcroft Greens	Remove-Development
3966	Acer x freemanii	Freeman's Maple	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3967	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3968	Acer saccharinum	Silver Maple	54		3.6	100%	6.0	100%	20	Good		Millcroft Greens	Remove-Development
3969	Picea glauca	White spruce	24		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3970	Acer x freemanii	Freeman's Maple	12		2.4	100%	4.0	100%	4	Fair-Poor	Large crack in trunk	Millcroft Greens	Remove-Development
3971	Tilia cordata	Little Leaf Linden	28		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3972	Acer saccharinum	Silver Maple	46		3	100%	5.0	100%	15	Good		Millcroft Greens	Remove-Development
3973	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3974	Pinus nigra	Austrian Pine	32		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
3975	Picea glauca	White Spruce	28		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3976	Gleditsia triacanthos	Honey Locust	16		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3977	Pinus nigra	Austrian Pine	40		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3978	Gleditsia triacanthos	Honey Locust	16		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3979	Gleditsia triacanthos	Honey Locust	24		2.4	100%	4.0	90%	9	Good		Millcroft Greens	Remove-Development
3980	Acer saccharinum	Silver Maple	50		3	100%	5.0	100%	20	Good		Millcroft Greens	Remove-Development
3981	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
3982	Pinus nigra	Austrian Pine	45		3	100%	5.0	100%	15	Good		Millcroft Greens	Remove-proposed road
3983	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-proposed road
3984	Acer saccharinum	Silver Maple	30		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-proposed road
3985	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	9	Good		Millcroft Greens	Remove-proposed road
3986	Acer saccharinum	Silver Maple	32		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-proposed road
3987	Acer saccharinum	Silver Maple	28		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-proposed Swale
3988	Pinus nigra	Austrian Pine	46		3	100%	5.0	100%	12	Good		Millcroft Greens	Remove-Development Grading
3989	Acer saccharinum	Silver Maple	38		3	62%	5.0	60%	15	Good		Millcroft Greens	Remove-Development
3990	Pinus nigra	Austrian Pine	38		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3991	Pinus nigra	Austrian Pine	42		3	100%	5	100%	18	Good		Millcroft Greens	Remove-Development
3992	Acer saccharinum	Silver Maple	36		2.4	100%	4.0	100%	9	Good		Millcroft Greens	Remove-Development
3993	Acer saccharinum	Silver Maple	30		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
3994	Acer saccharinum	Silver Maple	34		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
3995	Acer saccharinum	Silver Maple	24		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3996	Acer saccharinum	Silver Maple	26		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3997	Acer saccharinum	Silver Maple	26		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
3998	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3999	Picea pungens	Blue Spruce	36		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
4000	Acer saccharinum	Silver Maple	30		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
A1	Acer x freemanii	Freeman's Maple	65		4.2		7.0		6	Good/Fair	Multiple leaders	Private	Preserve
A10	Fraxinus pennsylvanica	Green Ash	15		2.4		4.0		4	Dead	Growing through fence	Shared: Private/Millcroft Greens	Preserve
A100	Picea glauca	White Spruce	10		1.8		1.8		2	Good/Fair	Shaded crown.	Private	Preserve
A101	Picea glauca	White Spruce	20		2.4		4.0		5	Good		Private	Preserve
A102	Fraxinus pennsylvanica	Green Ash	9		1.8		1.8		3	Poor	Growing through fence previous poor pruning multiple sprouts.	Shared: Private/Millcroft Greens	Preserve
A103	Fraxinus pennsylvanica	Green Ash	10		1.8		1.8		3	Poor	Growing through fence, almost dead.	Shared: Private/Millcroft Greens	Preserve
A104	Picea pungens	Blue Spruce	10		1.8		1.8		2	Good		Private	Preserve
A105	Picea glauca	White Spruce	10		1.8		1.8		2	Good		Private	Preserve
A106	Picea pungens	Blue Spruce	10		1.8		1.8		2	Good		Private	Preserve
A107	Picea glauca	White Spruce	10		1.8		1.8		2	Good		Private	Preserve
A11	Fraxinus pennsylvanica	Green Ash	12		2.4		4.0		4	Poor	Nearly Dead growing through fence	Shared: Private/Millcroft	Preserve
A12	Thuja occidentalis	Eastern White Cedar	10 to 15		1.8		1.8		2	Fair	Hedge growing from planter box, crown die back 30%	Private	Preserve
A13	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15		2.4		4.0		3	Good	Growing in raised planter box.	Private	Preserve
A14	Ulmus americana	White Elm	10, 7	12	2.4		4.0		2.5	Good	Going through fence.	Shared: Private/Millcroft Greens	Preserve
A15	Picea pungens	Blue Spruce	30		2.4		4.0		5	Good/Fair	Minor crown die back competing with adjacent tree	Private	Preserve
A16	Picea pungens	Blue Spruce	25		2.4		4.0		5	Good/Fair	Competing with adjacent tree some crown die back due to shading.	Private	Preserve
A17	Thuja occidentalis	Eastern White Cedar	15, 20	25	2.4		4.0		2	Good	Lean towards the South.	Private	Preserve
A18	Betula papyrifera	Paper Birch	15, 10, 10	21	2.4		4.0		6	Good		Private	Preserve
A19	Pinus sylvestris	Scots Pine	40		2.4		4.0		5	Good	Growing on soil raised approx 10 cm from golf course.	Private	Preserve
A2	Fraxinus pennsylvanica	Green Ash	15, 15	21	2.4		4.0		6	Poor	Nearly dead	Private	Preserve
A20	Pinus sylvestris	Scots Pine	35		2.4		4.0		6	Good	Codominant stems at 2m	Private	Preserve
A21	Liquidambar styraciflua, 'Fastigiata'	Sweetgum, 'Slender Silhouette'	5		1.8		1.8		0.5	Good	Part of hedge / row of trees	Private	Preserve
A22	Liquidambar styraciflua, 'Fastigiata'	Sweetgum, 'Slender Silhouette'	5		1.8		1.8		1	Good	Part of hedge / row of trees	Private	Preserve
A23	Picea pungens	Blue Spruce	35		2.4		4.0		4	Good	Some storm damage to top of canopy.	Private	Preserve
A24	Picea pungens	Blue Spruce	30		2.4		4.0		3	Poor	Significant canopy die back. 50%. Poor pruning.	Private	Preserve
A25	Picea glauca	White Spruce	15		2.4		4.0		2	Good/Fair		Private	Preserve
A26	Catalpa speciosa	Northern Catalpa	20		2.4		4.0		3	Good	Standard	Private	Preserve
A27	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge	Private	Preserve
A28	Acer platanoides	Norway Maple	22		2.4		4.0		4	Good/Fair	Significant callus wound on 80% of trunk length.	City of Burlington	Preserve
A29	Picea abies	Norway Spruce	25		2.4		4.0		6	Good		Private	Preserve
A3	Pyrus sp.	Pear	35		2.4		4.0		5	Good		Private	Preserve
A30	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge	City of Burlington	Preserve
A31	Acer platanoides	Norway Maple	13		2.4		4.0		4	Fair/Poor	Growing through fence.	Shared: Private/Millcroft Greens	Preserve
A32	Picea abies	Norway Spruce	30		2.4		4.0		4	Good/Fair	Recent new patio.	Private	Preserve
A33	Fraxinus americana	White Ash	8		1.8		1.8		2	Good	Growing through fence.	Shared: Private/Millcroft Greens	Preserve
A34	Picea abies	Norway Spruce	20		2.4		4.0		4	Good		Private	Preserve
A35	Fraxinus americana	White Ash	6		1.8		1.8		2	Fair/Poor	Growing through fence.	Shared: Private/Millcroft Greens	Preserve
A36	Gleditsia triacanthos var. inermis	Honey Locust	30		2.4		4.0		8	Good		Private	Preserve
A37	Thuja occidentalis	Eastern White Cedar	10		1.8		1.8		1	Good		Private	Preserve
A38	Pyrus sp.	Pear	15		2.4		4.0		3	Good	Growing in raised planter bed.	Private	Preserve
A39	Picea glauca	White Spruce	20		2.4		4.0		3	Good/Fair	Canopy shading from adjacent trees canopy shading from adjacent trees causing dieback.	Private	Preserve
A4	Pyrus sp.	Pear	30		2.4		4.0		4	Good		Private	Preserve
A40	Picea glauca	White Spruce	15		2.4		4.0		2	Fair	20° lean to West east side of tree canopy shaded and dead.	Private	Preserve
A41	Malus baccata	Siberian Crabapple	15		2.4		4.0		4	Good		Private	Preserve
A42	Malus baccata	Siberian Crabapple	17		2.4		4.0		4	Good		Private	Preserve
A43	Picea pungens	Blue Spruce	20		2.4		4.0		4	Good		Private	Preserve
A44	Quercus robur	English Oak	5		1.8		1.8		1	Good		Private	Preserve
A45	Quercus robur	English Oak	5		1.8		1.8		1	Good		Private	Preserve
A46	Quercus robur	English Oak	5		1.8		1.8		1	Good		Private	Preserve
A47	Quercus robur	English Oak	5		1.8		1.8		1	Good		Private	Preserve
A48	Salix sp.	Willow	5		1.8		1.8		1	Good		Private	Preserve
A49	Acer palmatum	Japanese Maple	20		2.4		4.0		8	Good	Multiple codominant stems above 20 cm tk height	Private	Preserve
A5	Acer palmatum	Japanese Maple	20		2.4		4.0		3	Good	In raised planter box	Private	Preserve
A50	Picea pungens	Blue Spruce	35		2.4		4.0		4	Good		Private	Preserve
A51	Picea pungens	Blue Spruce	30		2.4		4.0		4	Good		Private	Preserve
A52	Malus baccata	Siberian Crabapple	15		2.4		4.0		3	Good/Fair	Leaf discoloration, some defoliation	Private	Preserve
A53	Picea pungens	Blue Spruce	20		2.4		4.0		4	Good		Private	Preserve
A54	Picea pungens	Blue Spruce	15		2.4		4.0		4	Good		Private	Preserve
A55	Picea pungens	Blue Spruce	20		2.4		4.0		5	Good		Private	Preserve
A56	Picea pungens	Blue Spruce	20		2.4		4.0		5	Good		Private	Preserve
A57	Acer palmatum	Japanese Maple	15		2.4		4.0		5	Good	Codominant leaders.	Private	Preserve
A58	Picea pungens	Blue Spruce	40		2.4		4.0		6	Good		Private	Preserve
A59	Acer platanoides	Norway Maple	10		1.8		1.8		4	Fair	Growing through fence.	Shared: Private/Millcroft Greens	Preserve
A6	Thuja occidentalis	Eastern White Cedar	5		1.8	15%	1.8	15%	2	Dead	Hedge, in raised planter box, drainage hole in planter box plugged with golf ball. All trees dead except for 1.	Private	Preserve with Injury - Grading assoc. with storm pipe
A60	Acer rubrum	Red Maple	25		2.4		4.0		6	Good/Fair	Girdled roots.	Private	Preserve
A61	Betula papyrifera	Paper Birch	25, 20, 15	35	2.4		4.0		6	Good		Private	Preserve
A62	Picea abies	Norway Spruce	35		2.4		4.0		10	Good		Private	Preserve
A63	Acer platanoides	Norway Maple	20		2.4		4.0		7	Good/Fair	Previously topped.	Private	Preserve
A64	Picea abies	Norway Spruce	40		2.4		4.0		7	Good		Private	Preserve
A65	Picea abies	Norway Spruce	40		2.4		4.0		8	Good		Private	Preserve
A66	Picea abies	Norway Spruce	40		2.4		4.0		8	Good		Private	Preserve
A67	Picea abies	Norway Spruce	40		2.4		4.0		10	Good		Private	Preserve
A68	Acer platanoides	Norway Maple	40		2.4		4.0		9	Good		Private	Preserve
A69	Picea pungens	Blue Spruce	40		2.4		4.0		5	Good		Private	Preserve
A7	Acer platanoides	Norway Maple	5		1.8		1.8		2	Fair	In raised planter box, sprouts from once cut tree left to grow, growing through fence	Private	Preserve
A70	Acer negundo	Manitoba Maple	20		2.4		4.0		5	Fair	Growing through fence, codominant stems with included bark.	Shared: Private/Millcroft Greens	Preserve
A71	Acer negundo	Manitoba Maple	15		2.4		4.0		5	Good/Fair	Some rot at base.	Private	Preserve
A72	Tilia cordata	Little-leaved Linden	13		2.4		4.0		4	Good		Private	Preserve
A73	Tilia cordata	Little-leaved Linden	14		2.4		4.0		4	Good		Private	Preserve
A74	Morus alba	White Mulberry	10		1.8		1.8		1.5	Good	Weeping standard	Private	Preserve
A75	Gleditsia triacanthos var. inermis	Honey Locust	50		3.0		5.0		9	Good		Private	Preserve
A76	Picea pungens	Blue Spruce	35		2.4		4.0		5	Good	Growing from raised planter.	Private	Preserve
A77	Betula papyrifera	Paper Birch	25, 15	29	2.4		4.0		6	Good		Private	Preserve
A78	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Grouping of 3, very close	Private	Preserve
A79	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Grouping of 3, very close	Private	Preserve
A8	Malus pumila	Common Apple	7		1.8		1.8		3	Good/Fair	Multiple low branches near base of tk, tk ln to south approx. 50 degrees.	Private	Preserve
A80	Picea pungens	Blue Spruce	30		2.4		4.0		5	Good		Private	Preserve
A81	Picea pungens	Blue Spruce	10		1.8		1.8		2	Good		Private	Preserve
A82	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge	Private	Preserve
A83	Pinus sylvestris	Scots Pine	45		3.0		5.0		7	Good	Unbalanced crown.	Private	Preserve
A84	Picea glauca	White Spruce	20		2.4		4.0		5	Good		Private	Preserve
A85	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A86	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A87	Picea glauca	White Spruce	10		1.8		1.8		5	Good		Private	Preserve
A88	Picea glauca	White Spruce	20		2.4		4.0		5	Good		Private	Preserve
A89	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A9	Fraxinus pennsylvanica	Green Ash	10		1.8		1.8		2.5	Poor	Growing through fence	Shared: Private/Millcroft Greens	Preserve
A90	Picea glauca	White Spruce	15		2.4		4.0		5	Good	Lean towards South.	Private	Preserve
A91	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A92	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A93	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A94	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A95	Picea glauca	White Spruce	20		2.4		4.0		5	Good		Private	Preserve
A96	Picea glauca	White Spruce	15		2.4		4.0		5	Good		Private	Preserve
A97	Picea abies	Norway Spruce	25		2.4		4.0		6	Good		Private	Preserve
A98	Picea glauca	White Spruce	15		2.4		4.0		2	Poor	75% crown dieback	Private	Preserve
A99	Picea glauca	White Spruce	15		2.4		4.0		2	Good/Fair	Shaded crown	Private	Preserve

TREE INVENTORY AREA B

Tag	Scientific Name	Common Name	DBH (cm)	Calculated DBH (cm)	MTPZ Radius (m)	MTPZ % Incursion	CRZ Radius (m)	CRZ % Incursion	Crown Dia.	Overall Condition	Notes	Ownership	Recommendation
246	Fraxinus pennsylvanica	Green Ash	35		2.4	85%	4.0	75%	10	Fair-Poor	Thin	Millcroft Greens	Remove - tree not a candidate for retention
247	Pinus strobus	White Pine	47		3.6	96%	6.0	89%	6	Fair	Shaded-Thin	Millcroft Greens	Remove-Development
248	Acer platanoides	Norway Maple	32		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
249	Acer saccharinum	Silver Maple	42		3	100%	5.0	100%	8	Good		Millcroft Greens	Remove-Development
250	Populus deltoides	Cottonwood	55		3.6	100%	6.0	100%	8	Poor	In decline, dead branches	Millcroft Greens	Remove-Development
251	Picea abies	Norway Spruce	37		2.4	100%	4.0	100%	8	Fair	Dead branches, thin	Millcroft Greens	Remove-Development
252	Pinus nigra	Austrian Pine	40		2.4		4.0		12	Good		Millcroft Greens	Preserve
253	Pinus nigra	Austrian Pine	32		2.4	50%	4.0	55%	8	Good		Millcroft Greens	Remove - removal of existing storm pipe
254	Pinus nigra	Austrian Pine	41		3	80%	5.0	30%	10	Good		Millcroft Greens	Remove - removal of existing storm pipe
255	Picea pungens	Blue Spruce	35		2.4	N/A	4.0	12%	8	Good		Millcroft Greens	Preserve with Injury - proposed development
256	Picea pungens	Blue Spruce	34		2.4	100%	4.0	100%	6	Fair-Good	Top damaged	Millcroft Greens	Remove-Development
257	Picea pungens	Blue Spruce	36		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
258	Thuja occidentalis 'Emerald'	Emerald Cedar	30/23/18	42	2.4	100%	4.0	100%	6	Fair-Good	Stems splay out, prone to collapse	Millcroft Greens	Remove-Development
259	Thuja occidentalis 'Emerald'	Emerald Cedar	10/28/32	44	2.4	100%	4.0	100%	5	Fair-Good	Rope girdling stem, Stems splay out, prone to collapse	Millcroft Greens	Remove-Development
260	Thuja occidentalis 'Emerald'	Emerald Cedar	35		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
261	Thuja occidentalis 'Emerald'	Emerald Cedar	16/22/10	29	2.4	30%	4.0	44%	4	Fair-Good	Stems splay out, prone to collapse	Millcroft Greens	Remove - removal of existing storm pipe
262	Acer saccharinum	Silver Maple	12		2.4	2%	4.0	33%	4	Good		Millcroft Greens	Preserve with injury - Proposed development grading
263	Acer saccharinum	Silver Maple	12		2.4	12%	4.0	23%	5	Good		Millcroft Greens	Preserve with Injury - Proposed swale
264	Acer saccharinum	Silver Maple	12		2.4	45%	4.0	40%	5	Good		Millcroft Greens	Remove - installation of new storm pipe and proposed swale
265	Acer negundo	Manitoba Maple	11		2.4	60%	4.0	55%	4	Good		Millcroft Greens	Remove - installation of new storm pipe and proposed swale
266	Thuja occidentalis	Eastern White Cedar	18/16/10/14/10/10	33	2.4	63%	4.0	58%	5	Fair-Good	wound at base	Millcroft Greens	Remove - installation of new storm pipe
267	Thuja occidentalis	Eastern White Cedar	22/8/8/3	25	2.4	100%	4.0	100%	3	Fair-Good	wound at base	Millcroft Greens	Remove - installation of new storm pipe
268	Thuja occidentalis	Eastern White Cedar	14/16/16/18/22	39	3		5.0	20%	4	Good		Millcroft Greens	Preserve with Injury - Proposed swale
269	Thuja occidentalis	Eastern White Cedar	18		2.4		4.0	20%	1	Fair		Millcroft Greens	Preserve with injury - Proposed development grading
270	Thuja occidentalis	Eastern White Cedar	15		2.4		4.0	15%	1	Fair		Millcroft Greens	Preserve with injury - Proposed development grading
271	Thuja occidentalis	Eastern White Cedar	17/18	25	2.4		4.0	15%	3	Good		Millcroft Greens	Preserve with injury - Proposed development grading
272	Thuja occidentalis	Eastern White Cedar	20		2.4		4.0	15%	3	Good		Millcroft Greens	Preserve with injury - Proposed development grading
273	Thuja occidentalis	Eastern White Cedar	10/10/10/13	22	2.4	70%	4.0	60%	5	Fair		Millcroft Greens	Remove - removal of existing storm pipe
274	Thuja occidentalis	Eastern White Cedar	12/10	16	2.4	100%	4.0	100%	3	Fair-Poor		Millcroft Greens	Remove-Development and removal of existing storm pipe
275	Thuja occidentalis	Eastern White Cedar	11/18/18	28	2.4	100%	4.0	100%	4	Fair-Good		Millcroft Greens	Remove - proposed trail and storm pipe and basement grading
276	Thuja occidentalis	Eastern White Cedar	20		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - removal of existing storm pipe and installation of proposed storm pipe, proposed path
277	Thuja occidentalis	Eastern White Cedar	13/24	27	2.4	100%	4.0	100%	5	Fair-Good	Leaning	Millcroft Greens	Remove - installation of new storm pipe and path
278	Picea pungens	Blue Spruce	22		2.4	100%	4.0	100%	2	Fair	Leaning	Millcroft Greens	Remove-Development
1109	Fraxinus pennsylvanica	Green Ash	34		2.4	100%	4.0	100%	12	Poor	Dying	Millcroft Greens	Remove - tree not a candidate for retention
2804	Acer platanoides	Norway Maple	27		2.4	73%	4.0	70%	15	Good		Millcroft Greens	Remove-proposed swale
3285	Acer saccharinum	Silver Maple	43		3	100%	5.0	100%	15	Good		Millcroft Greens	Remove-Development
3287	Pinus nigra	Austrian Pine	43		3	100%	5.0	92%	10	Good		Millcroft Greens	Remove-Development
3288	Pinus nigra	Austrian Pine	29		2.4	98%	4.0	68%	6	Good		Millcroft Greens	Remove-proposed swale
3289	Picea pungens	Blue Spruce	26		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3290	Pinus nigra	Austrian Pine	35		2.4	100%	4.0	100%	8	Fair-Good	Thinning canopy	Millcroft Greens	Remove-Development
3291	Picea pungens	Blue Spruce	30		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3292	Pinus strobus	White Pine	37		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3293	Pinus nigra	Austrian Pine	35		2.4	100%	4.0	90%	6	Good		Millcroft Greens	Remove-Development
3294	Fraxinus pennsylvanica	Green Ash	40		2.4	10%	4.0	55%	10	Poor	Dying	Millcroft Greens	Remove - tree not a candidate for retention
3295	Acer saccharinum	Silver Maple	53		3.6	50%	6.0	50%	18	Fair-Good	Large wound in trunk	Millcroft Greens	Remove - proposed development incl. swale
3296	Pinus strobus	White Pine	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
3297	Populus deltoides	Cottonwood	13		2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Development
3298	Pinus strobus	White Pine	36		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3299	Picea glauca	White Spruce	14/21	25	2.4	100%	4.0	100%	5	Fair-Good		Millcroft Greens	Remove-Development
3300	Acer saccharinum	Silver Maple	52		3.6	100%	6.0	100%	15	Good		Millcroft Greens	Remove-Development
3301	Pinus nigra	Austrian Pine	26		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3302	Pinus strobus	Eastern White Pine	22		2.4		4.0		5	Fair	Top dying	Millcroft Greens	Preserve
3303	Picea pungens	Blue Spruce	22		2.4		4.0		5	Good		Millcroft Greens	Preserve
3304	Thuja occidentalis	Eastern White Cedar	17/14/16/14/22	37	3	0%	5.0	7%	5	Good		Millcroft Greens	Preserve with injury - Proposed grading assoc. with trail
3305	Picea glauca	White Spruce	24		2.4	40%	4.0	40%	6	Fair	Canopy thin	Millcroft Greens	Remove - Proposed trail
3306	Thuja occidentalis	Eastern White Cedar	24		2.4	20%	4.0	20%	4	Good		Millcroft Greens	Preserve with Injury - Proposed grading asoc. with trail
3307	Thuja occidentalis	Eastern White Cedar	24/20	34	2.4	45%	4.0	45%	6	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3308	Acer platanoides	Norway Maple	24		2.4	70%	4.0	60%	6	Good		Millcroft Greens	Remove - Proposed grading asoc. with basement and trail
3309	Pinus strobus	White Pine	26		2.4	76%	4.0	70%	7	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3310	Pinus strobus	White Pine	34		2.4	48%	4.0	48%	10	Good		Millcroft Greens	Remove-Development Grading
3311	Picea glauca	White Spruce	24		2.4	100%	4.0	80%	8	Good		Millcroft Greens	Remove-proposed trail
3312	Pinus strobus	White Pine	34		2.4	98%	4.0	78%	10	Good		Millcroft Greens	Remove - Proposed road and trail
3313	Picea glauca	White Spruce	32		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-proposed trail grading
3314	Picea glauca	White Spruce	24		2.4	100%	4.0	100%	5	Fair-Good		Millcroft Greens	Remove-proposed trail grading
3315	Picea glauca	White Spruce	16		2.4	0%	4.0	27%	2	Good		Millcroft Greens	Preserve with Injury - Proposed swale
3316	Pinus nigra	Austrian Pine	24		2.4	70%	4.0	60%	6	Good		Millcroft Greens	Remove - Proposed swale
3317	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3318	Pinus nigra	Austrian Pine	36		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove- Development (house)
3319	Acer saccharinum	Silver Maple	54		3.6	100%	4.0	100%	25	Good		Millcroft Greens	Remove-Proposed swale and houses
3320	Acer saccharinum	Silver Maple	50		3	70%	5.0	60%	20	Good		Millcroft Greens	Remove - proposed swale
3321	Populus deltoides	Cottonwood	60		3.6	100%	6.0	100%	18	Fair	Leader gone	Millcroft Greens	Remove-Development
3322	Acer saccharinum	Silver Maple	36		2.4	100%	4.0	100%	20	Good		Millcroft Greens	Remove-Development
3323	Fraxinus pennsylvanica	Green ash	30		2.4	100%	4.0	100%	6	Fair	Top thin	Millcroft Greens	Remove - tree not a candidate for retention
3324	Acer saccharinum	Silver Maple	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3325	Acer saccharinum 'Laciniatum'	Silver Maple	36		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3326	Acer saccharinum	Silver Maple	26/20/26/24/18	52	3.6	100%	6.0	100%	15	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with lot & basement)
3327	Acer saccharinum	Silver Maple	14		2.4	100%	4.0	100%	5	Fair	Large wound in trunk	Millcroft Greens	Remove-Development
3328	Acer x freemanii	Freeman's maple	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3329	Acer x freemanii	Freeman's maple	26		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3330	Acer x freemanii	Freeman's maple	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3331	Picea pungens	Blue Spruce	28		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3332	Picea pungens	Blue Spruce	30		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3333	Picea pungens	Blue Spruce	28		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3334	Pinus nigra	Austrian Pine	40		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3335	Quercus rubra	Red Oak	36		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3336	Quercus rubra	Red Oak	22		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development incl. machinery access
3337	Acer saccharinum	Silver Maple	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3338	Acer saccharinum	Silver Maple	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3339	Picea glauca	White Spruce	42		3	0%	5.0	6%	7	Good		Millcroft Greens	Preserve with Injury - Proposed swale
3340	Picea glauca	White Spruce	24		2.4	0%	4.0	6%	5	Fair-Good	Thin	Millcroft Greens	Preserve with Injury - Proposed swale
3341	Picea glauca	White Spruce	22		2.4	0%	4.0	0%	5	Fair-Good	Leaning	Millcroft Greens	Preserve
3342	Acer platanoides	Norway Maple	38		3	0%	5.0	11%	12	Good		Millcroft Greens	Preserve with Injury - Proposed swale
3343	Picea glauca	White Spruce	20		2.4		4.0		7	Good		Millcroft Greens	Preserve
3344	Fraxinus pennsylvanica	Green Ash	28		2.4		4.0		6	Poor	Dying, EAB	Millcroft Greens	Remove - tree not a candidate for retention
3345	Picea glauca	White Spruce	10/12	16	2.4		4.0		3	Fair-Poor	Codominant branching and thin canopy	Millcroft Greens	Preserve
3346	Picea glauca	White Spruce	12		2.4		4.0		3	Fair	Thining	Millcroft Greens	Preserve
3347	Acer platanoides	Norway Maple	26		2.4		4.0		4	Good		Millcroft Greens	Preserve
3348	Fraxinus pennsylvanica	Green Ash	28		2.4		4.0		7	Poor	Dying, EAB	Millcroft Greens	Remove - tree not a candidate for retention
3349	Acer saccharinum	Silver Maple	14		2.4	100%	4.0	100%	2	Poor	heavily wounded	Millcroft Greens	Remove-Development
3350	Acer saccharinum	Silver Maple	32		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3755	Acer saccharinum	Silver Maple	34		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-Development
3756	Acer platanoides	Norway Maple	34		2.4	0%	4.0	1%	10	Good		Millcroft Greens	Preserve with Injury - Proposed swale
3757	Acer platanoides	Norway Maple	34		2.4		4.0		10	Good		Millcroft Greens	Preserve
3758	Picea glauca	White Spruce	28		2.4		4.0		5	Good		Millcroft Greens	Preserve
3759	Acer platanoides	Norway Maple	30		2.4		4.0		7	Fair	Thining crown	Millcroft Greens	Preserve
3760	Picea glauca	White Spruce	22		2.4		4.0		4	Fair	Thining crown	Millcroft Greens	Preserve
3761	Acer platanoides	Norway Maple	28		2.4		4.0		7	Poor	Early leaf drop - dying	Millcroft Greens	Remove - tree not a candidate for retention
3762	Picea glauca	White Spruce	26		2.4		4.0		3	Fair-Good	Some dieback	Millcroft Greens	Preserve
3763	Picea glauca	White Spruce	30		2.4		4.0		6	Good		Millcroft Greens	Preserve
3764	Acer platanoides	Norway Maple	30		2.4		4.0		8	Poor	Thining canopy, no foliage	Millcroft Greens	Remove - tree not a candidate for retention
3765	Picea glauca	White Spruce	28		2.4		4.0		6	Fair-Good	Shaded	Millcroft Greens	Preserve
3766	Acer saccharinum	Silver Maple	52		3.6	100%	6.0	100%	18	Good		Millcroft Greens	Remove-Development
3767	Pinus nigra	Austrian Pine	34		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3768	Pinus strobus	White Pine	26		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3769	Pinus strobus	White Pine	26		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3770	Acer saccharinum	Silver Maple	34		2.4	100%	4.0	98%	6	Fair	Large crack	Millcroft Greens	Remove-Development
3771	Acer platanoides	Norway Maple	42		3	N/A	5.0	6%	20	Good		Millcroft Greens	Preserve with Injury - Proposed swale
3772	Picea glauca	White Spruce	24		2.4		4.0		5	Fair-Poor	Heavily shaded	Millcroft Greens	Remove - tree not a candidate for retention
3773	Picea glauca	White Spruce	24		2.4		4.0		4	Fair-Poor	Heavily shaded	Millcroft Greens	Remove - tree not a candidate for retention
3774	Picea glauca	White Spruce	30		2.4		5.0		7	Fair	Heavily shaded	Millcroft Greens	Preserve
3775	Acer platanoides	Norway Maple	42		3	N/A	4.0	12%	15	Good		Millcroft Greens	Preserve with Injury - proposed swale
3776	Acer platanoides	Norway Maple	26		2.4	0%	4.0	0%	3	Fair	Heavily shaded	Millcroft Greens	Preserve
3777	Acer platanoides	Norway Maple	20		2.4		4.0		5	Fair		Millcroft Greens	Preserve
3778	Acer platanoides	Norway Maple	20		2.4		4.0		3	Poor	Heavily shaded	Millcroft Greens	Remove - tree not a candidate for retention
3779	Acer platanoides	Norway Maple	50		3.6	0%	6.0	7%	18	Good		Millcroft Greens	Preserve with Injury - proposed swale
3780	Acer saccharinum 'Laciniatum'	Silver Maple	26		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development (basement excavation)
3781	Acer x freemanii	Freeman's Maple	38		2.4	100%	4.0	100%	18	Good		Millcroft Greens	Remove-Development
3782	Picea glauca	White Spruce	26		2.4		4.0		6	Fair	Heavily shaded	Millcroft Greens	Preserve
3783	Acer platanoides	Norway Maple	44		3	0%	5.0	7%	18	Good		Millcroft Greens	Preserve with Injury - proposed swale
3784	Acer platanoides	Norway Maple	40		2.4	0%	5.0	7%	18	Good		Millcroft Greens	Preserve with Injury - proposed swale
3785	Acer platanoides	Norway Maple	30		2.4	N/A	4.0	9%	18	Good		Millcroft Greens	Preserve with Injury - proposed swale
3786	Picea glauca	White Spruce	30		2.4	N/A	4.0	1%	4	Fair	Heavily shaded	Millcroft Greens	Preserve with Injury - proposed swale
3787	Pinus nigra	Austrian Pine	34		2.4	N/A	4.0	11%	8	Good		Millcroft Greens	Preserve with Injury - proposed swale
3788	Pinus nigra	Austrian Pine	34		2.4	N/A	4.0	5%	10	Good		Millcroft Greens	Preserve with Injury - proposed swale
3789	Pinus nigra	Austrian Pine	30		2.4	N/A	4.0	16%	10	Good		Millcroft Greens	Preserve with Injury - proposed swale
3790	Acer platanoides	Norway Maple	26		2.4	N/A	4.0	3%	8	Good		Millcroft Greens	Preserve with Injury - proposed swale
3791	Picea glauca	White Spruce	22		2.4	N/A	4.0	8%	6	Fair	Heavily shaded	Millcroft Greens	Preserve with Injury - proposed swale
3792	Pinus nigra	Austrian Pine	32		2.4	53%	4.0	51%	8	Good		Millcroft Greens	Remove-proposed swale
3793	Pinus nigra	Austrian Pine	32		2.4	51%	5.0	51%	8	Good		Millcroft Greens	Remove-proposed swale
3794	Pinus nigra	Austrian Pine	36		2.4	5%	4.0	20%	9	Good		Millcroft Greens	Preserve with Injury - proposed swale
3795	Pinus nigra	Austrian Pine	30		2.4	76%	4.0	66%	8	Fair	Canopy one sided	Millcroft Greens	Remove-proposed swale
3796	Pinus nigra	Austrian Pine	40		2.4	45%	4.0	56%	8	Good		Millcroft Greens	Remove-proposed swale
3797	Pinus nigra	Austrian Pine	30		2.4	N/A	4.0	2%	6	Good		Millcroft Greens	Preserve with Injury - proposed swale
3798	Acer platanoides	Norway Maple	16		2.4	82%	4.0	70%	5	Good		Millcroft Greens	Remove-Development
3799	Acer platanoides	Norway Maple	14		2.4	50%	4.0	50%	4	Fair	Shaded	Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3800	Pinus nigra	Austrian Pine	28		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3801	Pinus nigra	Austrian Pine	42		3	100%	5.0	100%	8	Good		Millcroft Greens	Remove-Development
3802	Pinus nigra	Austrian Pine	39		3	100%	5.0	100%	8	Fair	Dead branch	Millcroft Greens	Remove-Development
3803	Picea abies	Norway Spruce	50		3	100%	5.0	100%	8	Good		Millcroft Greens	Remove-Development
3804	Picea abies	Norway Spruce	24		2.4	100%	4.0	100%	3	Fair	Heavy lean	Millcroft Greens	Remove-Development
3805	Acer platanoides	Norway Maple	16		2.4	15%	4.0	40%	4	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3806	Acer platanoides	Norway Maple	16		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Proposed road
3807	Acer platanoides	Norway Maple	14		2.4	95%	4.0	70%	3	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3808	Acer platanoides	Norway Maple	15		2.4	50%	4.0	50%	4	Fair	Large wound in trunk	Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3809	Acer platanoides	Norway Maple	17		2.4	20%	4.0	25%	5	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3810	Acer saccharum	Sugar Maple	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3811	Picea pungens	Blue Spruce	20		2.4	100%	4.0	100%	6	Fair		Millcroft Greens	Remove-Development
3812	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3813	Picea pungens	Blue Spruce	28		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3814	Acer platanoides	Norway Maple	40		2.4	100%	4.0	100%	12	Good		Millcroft Greens	Remove-Development
3815	Picea pungens	Blue Spruce	11		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
3816	Gleditsia triacanthos	Honey Locust	41		2.4	40%	4.0	56%	10	Good		Millcroft Greens	Remove-proposed swale and catchbasin
3817	Acer saccharinum	Silver Maple	50		3	65%	4.0	79%	18	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3818	Fraxinus pennsylvanica	Green Ash	30		2.4	100%	4.0	100%	8	Fair-Poor	Top dying	Millcroft Greens	Remove - tree not a candidate for retention
3819	Pinus nigra	Austrian Pine	38		2.4	40%	4.0	50%	8	Good		Millcroft Greens	Remove-proposed swale
3820	Acer saccharinum	Silver Maple	47		3	100%	5.0	100%	15	Good		Millcroft Greens	Remove-Development
3821	Pinus nigra	Austrian Pine	43		3	95%	5.0	84%	8	Good		Millcroft Greens	Remove-Development
3822	Pinus strobus	White Pine	36		3	100%	5.0	86%	8	Good		Millcroft Greens	Remove-Development
3823	Acer saccharinum	Silver Maple	60		3.6	12%	6.0	28%	18	Good		Millcroft Greens	Preserve with Injury - proposed swale
3824	Pinus strobus	White Pine	28		2.4	100%	4.0	100%	7	Fair-Good		Millcroft Greens	Remove-Development
3825	Acer saccharinum	Silver Maple	50		3	100%	5.0	100%	18	Good		Millcroft Greens	Remove-Development
3826	Acer saccharinum	Silver Maple	36		2.4	97%	4.0	82%	8	Fair	Many dead branches	Millcroft Greens	Remove-proposed swale and development
3827	Acer platanoides	Norway Maple	34		2.4	4%	4.0	25%	11	Good		Millcroft Greens	Preserve with Injury - proposed swale
3828	Picea pungens	Blue Spruce	32		2.4	86%	4.0	70%	9	Good		Millcroft Greens	Remove-proposed swale
3829	Acer saccharinum	Silver Maple	62		4.2	100%	4.0	97%	15	Good		Millcroft Greens	Remove-Development
3830	Acer saccharinum	Silver Maple	50		3	100%	5.0	94%	18	Good		Millcroft Greens	Remove-Development / Swale
3831	Picea pungens	Blue Spruce	27		2.4	100%	4.0	96%	7	Good		Millcroft Greens	Remove-proposed swale
3832	Picea pungens	Blue Spruce	26		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3833	Acer saccharinum	Silver Maple	27		2.4	100%	4.0	100%	14	Good		Millcroft Greens	Remove-Development
3834	Acer platanoides	Norway Maple	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3835	Acer saccharinum	Silver Maple	54		3.6	100%	6.0	100%	30	Good		Millcroft Greens	Remove-Development
3836	Prunus serotina	Black Cherry	29		2.4	100%	4.0	100%	5	Fair-good		Millcroft Greens	Remove-Development
3837	Acer saccharinum	Silver Maple	47		3	100%	5.0	100%	16	Good		Millcroft Greens	Remove-Development
3838	Tilia cordata	Little Leaf Linden	32		2.4	100%	4.0	100%	7	Good		Millcroft Greens	Remove-proposed swale
3839	Acer saccharinum	Silver Maple	39		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
3840	Acer saccharinum	Silver Maple	43		3	100%	5.0	100%	20	Good		Millcroft Greens	Remove-Development
3841	Picea glauca	White Spruce	28		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
3842	Acer saccharinum	Silver Maple	30		2.4	100%	4.0	100%	25	Good		Millcroft Greens	Remove - Proposed development (grading asoc. with basement)
3843	Tilia cordata	Little Leaf Linden	24		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
3844	Fraxinus pennsylvanica	Green Ash	30		2.4	75%	4.0	65%	10	Poor	Dying, EAB	Millcroft Greens	Remove - tree not a candidate for retention
3845	Acer saccharinum	Silver Maple	56		3.6	100%	6.0	100%	18	Good		Millcroft Greens	Remove-Development
3846	Tilia cordata	Little Leaf Linden	28		2.4	62%	4.0	58%	8	Good		Millcroft Greens	Remove-proposed swale
3847	Acer saccharinum	Silver Maple	50		3	95%	5.0	79%	20	Good		Millcroft Greens	Remove-proposed swale
3848	Fraxinus pennsylvanica	Green Ash	28		2.4	100%	4.0	100%	10	Fair	Some dieback	Millcroft Greens	Remove - tree not a candidate for retention
3849	Acer saccharinum	Silver Maple	50		3	100%	5.0	100%	20	Good		Millcroft Greens	Remove-Development
3850	Picea pungens	Blue Spruce	28		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
A108	Picea pungens	Blue Spruce	10		1.8		1.8		2	Dead		Private	Preserve
A109	Picea pungens	Blue Spruce	10		1.8		1.8		2	Good		Private	Preserve
A110	Picea pungens	Blue Spruce	20		2.4		4.0		2	Dead		Private	Preserve
A111	Picea pungens	Blue Spruce	5		1.8		1.8		2	Dead	Shaded	Private	Preserve
A112	Picea pungens	Blue Spruce	17		2.4		4.0		4	Good		Private	Preserve
A113	Acer negundo	Manitoba Maple	10		1.8		1.8		4	Good	Growing through fence.	Shared: Private/Millcroft Greens	Preserve
A114	Picea pungens	Blue Spruce	17		2.4		4.0		4	Good		Private	Preserve
A115	Acer ginnala	Amur Maple	8, 9, 5, 5, 4, 7	16	2.4		4.0		6	Good	Partially growing into top of fence	Private	Preserve
A116	Picea pungens	Blue Spruce	15		2.4		4.0		4	Fair/Poor	Severely shaded	Private	Preserve
A117	Picea pungens	Blue Spruce	8		1.8		1.8		2	Fair/Poor	Shaded suppressed crown	Private	Preserve
A118	Picea pungens	Blue Spruce	8		1.8		1.8		2	Fair/Poor	Shaded suppressed crown	Private	Preserve
A119	Picea pungens	Blue Spruce	20		2.4		4.0		3	Good		Private	Preserve
A120	Picea pungens	Blue Spruce	5		1.8		1.8		2	Good/Fair		Private	Preserve
A121	Picea pungens	Blue Spruce	5		1.8		1.8		2	Fair	Bend in lower trunk	Private	Preserve
A122	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
A123	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
A124	Malus sp.	Apple	15		2.4		4.0		6	Good		Private	Preserve
A125	Gleditsia triacanthos var. inermis	Honey Locust	30		2.4		4.0		8	Good		Private	Preserve
A126	Fraxinus pennsylvanica	Green Ash	10		1.8		1.8	14%	2	Fair	Growing through fence.	Shared: Private/Millcroft Greens	Preserve with Injury (despite species) - existing and proposed storm pipe excavation
A127	Picea glauca	White Spruce	15		2.4	0%	4.0	11%	4	Fair/Poor	Significant crown dieback due to shading	Private	Preserve with Injury - existing and proposed storm pipe excavation
A128	Picea glauca	White Spruce	20		2.4	0%	4.0	17%	6	Good		Private	Preserve with Injury - existing and proposed storm pipe excavation
A129	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge	Private	Preserve
A130	Picea glauca	White Spruce	15		2.4		4.0		2	Poor	Dying	Private	Preserve
A131	Picea glauca	White Spruce	15		2.4		4.0		2	Good	Slight lean to south	Private	Preserve
A132	Acer x freemanii	Freeman's Maple	60		3.6	0%	6.0	6%	10	Good		Private	Preserve with Injury - Proposed swale
A133	Acer x freemanii	Freeman's Maple	30		2.4		4.0		5	Good	Codominant leaders, included bark	Private	Preserve
A134	Thuja occidentalis	Eastern White Cedar	13		2.4		4.0		2	Good		Private	Preserve
A135	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		0.5	Good	Hedge	Private	Preserve
A136	Magnolia stellata	Magnolia	10, 8	13	2.4		4.0		3	Good		Private	Preserve
A137	Picea pungens	Blue Spruce	10		1.8		1.8		2	Good		Private	Preserve
A138	Picea pungens	Blue Spruce	10		1.8		1.8		2	Good		Private	Preserve
A139	Quercus robur	English Oak	5		1.8		1.8		1	Good		Private	Preserve
A140	Fagus sylvatica	European Beech, Weeping	5		1.8		1.8		1	Poor		Private	Preserve
A141	Gleditsia triacanthos var. inermis	Honey Locust	35		2.4		4.0		10	Good		Private	Preserve
A142	Acer platanoides	Norway Maple	25		2.4		4.0		5	Good	Crimson King	Private	Preserve
A143	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
A144	Gleditsia triacanthos var. inermis	Honey Locust	25		2.4		4.0		8	Good		Private	Preserve
A145	Acer platanoides	Norway Maple	20		2.4		4.0		6	Good	Crimson King	Private	Preserve
A146	Gleditsia triacanthos var. inermis	Honey Locust	30		2.4		4.0		7	Good		Private	Preserve
A147	Gleditsia triacanthos var. inermis	Honey Locust	30		2.4		4.0		8	Good		Private	Preserve
A148	Fagus sylvatica	European Beech	20		2.4		4.0		6	Good		Private	Preserve
A149	Picea pungens	Blue Spruce	15		2.4		4.0		4	Good/Fair	Stem weeping sap due to insect damage	Private	Preserve
A150	Salix euxina	Crack Willow	15		2.4		4.0		4	Good	Recently planted	Private	Preserve
A151a	Salix matsudana	Corkscrew Willow	8		1.8		1.8		1	Good/Fair		Private	Preserve
A151b	Salix matsudana	Corkscrew Willow	8		1.8		1.8		1	Good/Fair		Private	Preserve
A152	Picea pungens	Blue Spruce	30		2.4		4.0		6	Good		Private	Preserve
A153	Platanus x acerifolia	London Plane Tree	30		2.4		4.0		6	Good		Private	Preserve
A154	Thuja occidentalis	Eastern White Cedar	4		1.8		1.8		2	Good/Fair		Private	Preserve
A155	Thuja occidentalis	Eastern White Cedar	5 to 10		1.8		1.8		1	Good	Growing and raised planter with retaining wall.	Private	Preserve
A156	Thuja occidentalis	Eastern White Cedar	5, 5, 10	12	2.4		4.0		1	Good		Private	Preserve
A157	Thuja occidentalis	Eastern White Cedar	5, 2	5	1.8		1.8		1	Good	Grouping of Three trees growing out of raised planter box retaining wall.	Private	Preserve
A158	Thuja occidentalis	Eastern White Cedar	5, 2, 4	7	1.8		1.8		1	Good		Private	Preserve
A159	Malus pumila	Common Apple	5		1.8		1.8		2	Good	Recently planted	Private	Preserve
A160	Acer palmatum	Japanese Maple	13		2.4		4.0		4	Good	Growing between two paved poolside patios, some branches growing through fence.	Private	Preserve
A161	Acer palmatum	Japanese Maple	15		2.4		4.0		4	Good		Private	Preserve
A162	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15		2.4		4.0		4	Good	Codominant leaders.	Private	Preserve
A163	Betula papyrifera	Paper Birch	20		2.4		4.0		4	Good		Private	Preserve
A164	Betula papyrifera	Paper Birch	15, 10, 15	23	2.4		4.0		6	Good		Private	Preserve
A165	Pinus sylvestris	Scots Pine	35		2.4		4.0		6	Good	Uneven crown, codominant stems.	Private	Preserve
A166	Pinus sylvestris	Scots Pine	25		2.4		4.0		4	Fair	Uneven shaded crown.	Private	Preserve
A167	Pinus sylvestris	Scots Pine	25		2.4		4.0		4	Fair	Uneven shaded crown.	Private	Preserve
A168	Gleditsia triacanthos var. inermis	Honey Locust	35		2.4		4.0		8	Good	Recent patio installation	Private	Preserve
A169	Prunus avium	Sweet Cherry	4		1.8		1.8		2	Good		Private	Preserve
A170	Prunus avium	Sweet Cherry	4		1.8		1.8		2	Good		Private	Preserve
A171	Gleditsia triacanthos var. inermis	Honey Locust	35		2.4		4.0		8	Good		Private	Preserve
A172	Acer platanoides	Norway Maple	25		2.4		4.0		8	Good	Unbalanced crown due to shading.	Private	Preserve
A173	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge	Private	Preserve
A174	Acer ginnala	Amur Maple	25, 10, 10	29	2.4		4.0		7	Good		Private	Preserve
A175	Pinus sylvestris	Scots Pine	25		2.4		4.0		4	Good	Growing in raised retaining wall planter bed.	Private	Preserve
A176	Pinus sylvestris	Scots Pine	25		2.4		4.0		5	Good	Raised planter	Private	Preserve
A177a	Pinus strobus	Eastern White Pine	30		2.4		4.0		5	Good	Raised planter	Private	Preserve
A177b	Pinus sylvestris	Scots Pine	25		2.4		4.0		5	Good	Raised planter	Private	Preserve
A178	Pinus strobus	Eastern White Pine	20		2.4		4.0		5	Good		Private	Preserve
A179	Juniperus sp.	Juniper	5		1.8		1.8		1	Good		Private	Preserve
A180	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
A181	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
A182	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
A183	Acer platanoides	Norway Maple	25		2.4		4.0		6	Fair	Frost crack, crown die back 15%.	Private	Preserve
A184	Morus alba	White Mulberry	10		1.8		1.8		2	Good	Weeping, in raised planter	Private	Preserve
A185	Picea pungens	Blue Spruce	20		2.4		4.0		4	Good	Shaded on West side	Private	Preserve
A186	Morus alba	White Mulberry	10		1.8		1.8		2	Good	Weeping	Private	Preserve
A187	Picea glauca	Dwarf Alberta Spruce	5		1.8		1.8		1	Good	Dwarf Alberta Spruce	Private	Preserve
A188	Picea glauca	Dwarf Alberta Spruce	5		1.8		1.8		1	Good		Private	Preserve
A189	Picea pungens	Blue Spruce	33		2.4		4.0		5	Good		Private	Preserve
A190	Picea pungens	Blue Spruce	30		2.4		4.0		6	Good		Private	Preserve
A191	Picea glauca	White Spruce	15		2.4		4.0		3	Good	Growing in raised planter	Private	Preserve
A192	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good	Growing in raised planter box and adjacent to shed	Private	Preserve
A193	Thuja occidentalis	Eastern White Cedar	5 to 10		1.8		1.8		2	Good	Grouping of 3 trees, 5 -10 cm dbh each, shaded by maple on golf course property	Private	Preserve
A194	Picea pungens	Blue Spruce	35		2.4		4.0		6	Good	Growing in raised planter adjacent to pool, some canopy shaded on s side.	Private	Preserve
A195	Robinia pseudoacacia	Black Locust	30		2.4		4.0		6	Good		Private	Preserve
A196	Thuja occidentalis	Eastern White Cedar	5		1.8		1.8		1	Good/Fair	Three trees in group	Private	Preserve
A197	Fagus sylvatica	European Beech	50		3.0		5.0		12	Good	Nice specimen, in raised planter adjacent to pool, root growing under wood planter.	Private	Preserve
A198	Acer x freemanii	Freeman's Maple	20, 20, 10, 25	39	2.4		4.0		8	Good	Growing through fence near landscaped pond	Shared: Private/Millcroft Greens	Preserve
A199	Pinus strobus	Eastern White Pine	15		2.4		4.0		4	Good		Private	Preserve
A200	Pinus strobus	Eastern White Pine	30		2.4		4.0		6	Good	Growing in raised planter near landscaped pond	Private	Preserve
A201	Picea abies	Norway Spruce	15		2.4		4.0		4	Good		Private	Preserve
A202	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15		2.4		4.0		5	Good		Private	Preserve
A203	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15		2.4		4.0		5	Good		Private	Preserve
A204	Magnolia denudata	Yulan Magnolia	15, 15, 10, 10	26	2.4		4.0		8	Good/Fair	Noteworthy specimen	Private	Preserve
A205	Thuja occidentalis	Eastern White Cedar	10		1.8		1.8		2	Good	8 trees in group	Private	Preserve
A206	Thuja sp.	Cedar sp.	10		1.8		1.8		3	Good	Nice specimen	Private	Preserve
A207	Thuja occidentalis	Eastern White Cedar	5 to 10		1.8		1.8		1	Good	Hedge	Private	Preserve
A208	Pinus strobus	Eastern White Pine	35		2.4		4.0		5	Good	In raised planter by pool	Private	Preserve
A209	Tilia cordata	Little-leaved Linden	40		2.4		4.0		7	Good	Growing in raised planter.	Private	Preserve
A210	Acer negundo	Manitoba Maple	10, 5, 15.3	19	2.4		4.0		5	Good	Growing through fence	Shared: Private/Millcroft Greens	Preserve

Tree Protection and Preservation Specification No.: SS12A



Detail TP-1 – Tree Protection Detail.

Trunk Diameter (DBH)[2]	Minimum Tree Protection Zone (MTPZ) Distance Required	Critical Root Zone (CRZ) Distance Required[3,4]
[illegible]	[illegible]	[illegible]

NOTES:

[illegible]

Burlington

TREE PROTECTION ZONE (TPZ)

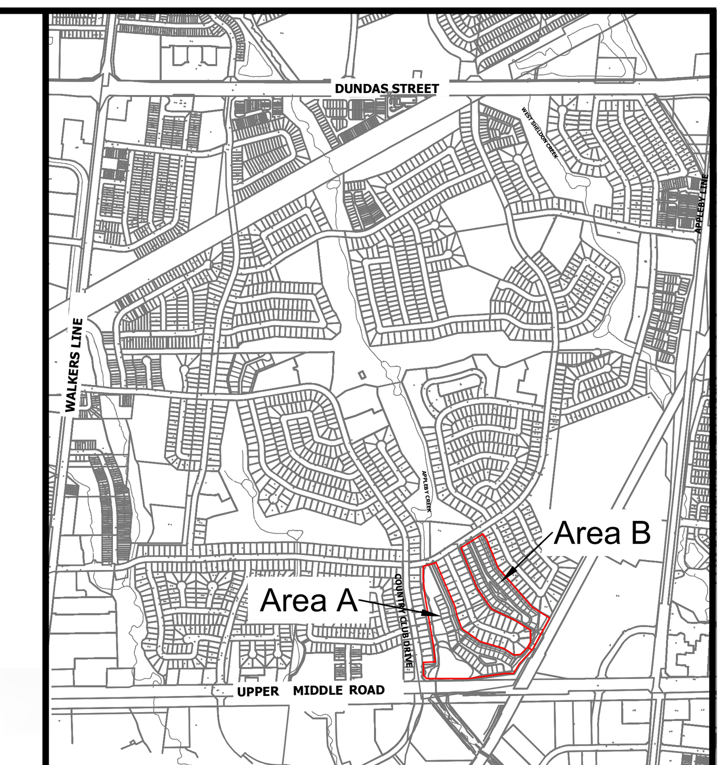
No equipment or vehicles shall be operated, parked, repaired or refueled within the Tree Protection Zone.

No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

No materials or fill may be stored within the Tree Protection Zone.

This tree protection barrier must not be removed prior to the completion of construction without written authorization from the City of Burlington, Urban Forestry Department.

For information, contact:
City of Burlington, Development and Infrastructure Division
905-335-7642.



KEYMAP

NTS

Notes: Scale shown is for an 36" x 24" page.
For illustrative purposes. Do not scale

Nº	REVISIONS	DATE:	BY:
7	RE-ISSUED	2025/04/01	TS
6	RE-ISSUED	2025/01/30	TS
5	RE-ISSUED	2024/12/20	TS
4	RE-ISSUED	2024/07/17	TS
3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE

NORTH ARROW

TODD SMITH #ON-1608A

ASH BARON #ON-1821A

BEACON ENVIRONMENTAL

CLIENT: MILLCROFT GREENS CORPORATION

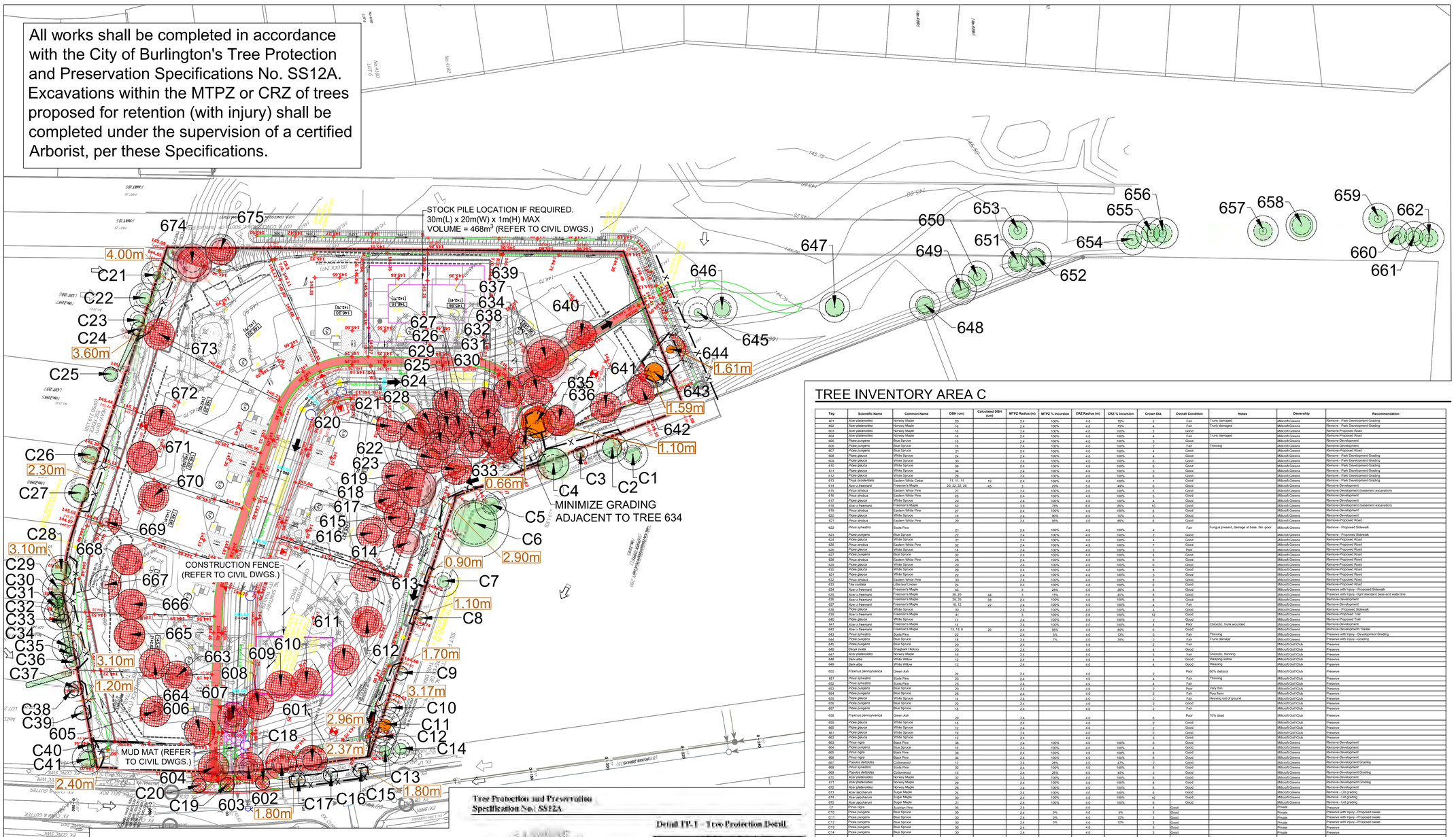
PROJECT: MILLCROFT GREENS

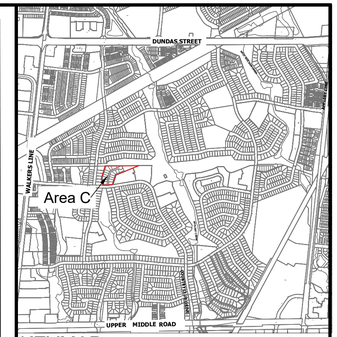
SHEET TITLE: AREAS A & B TREE INVENTORY AND PRESERVATION PLAN

DESIGN BY: --	PROJECT Nº: 216081.3
DRAWN BY: AD	FIGURE Nº: TP-2
CHECKED BY: TS	
DATE: 02 April 2025	

W:\Projects\2016\216081 Millcroft Golf Course Environmental DD\216081.3 EER\Drawings\2025-04-01_MillcroftTIPP_216081.3.dwg(TP-2' JAndrews' 02 Apr 2025

All works shall be completed in accordance with the City of Burlington's Tree Protection and Preservation Specifications No. SS12A. Excavations within the MTPZ or CRZ of trees proposed for retention (with injury) shall be completed under the supervision of a certified Arborist, per these Specifications.





KEYMAP

NTS

LEGEND

- Property Boundary
- Tree Protection Fencing
- Rear Lot/Basement Excavation Limit
- Access/Staging Phase (Refer to Civil Dwgs.)

1678 Tree Tag
Tree Crown
Minimum Tree Protection Zone
Critical Root Zone
Tree Location

Tree to be Preserved

Tree to be Removed

20.00m Distance Between Trunk and Tree Protection Fencing

Tree to be Removed Due to 100% Incursion into Critical Root Zone (CRZ)

Tree to be Removed Due to Partial Incursion Into Critical Root Zone (CRZ)

Tree to be Preserved With Injury Due to Partial Incursion Into Critical Root Zone (CRZ)

Notes: Scale shown is for an 36" x 24" page. For illustrative purposes. Do not scale

Nº	REVISIONS	DATE:	BY:
7	RE-ISSUED	2025/04/01	TS
6	RE-ISSUED	2025/01/30	TS
5	RE-ISSUED	2024/12/20	TS
4	RE-ISSUED	2024/07/17	TS
3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE

1:500 0 5 10 20m

NORTH ARROW

TODD SMITH #ON-1606A

ASH BARON #ON-1521A

BEACON ENVIRONMENTAL

CLIENT

MILLCROFT GREENS CORPORATION

PROJECT

MILLCROFT GREENS

SHEET TITLE

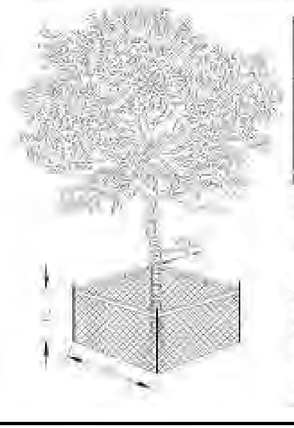
AREA C
TREE INVENTORY AND PRESERVATION PLAN

DESIGN BY:	--
DRAWN BY:	AD
CHECKED BY:	TS
DATE:	02 April 2025
PROJECT Nº:	216081.3
FIGURE Nº:	TP-3

TREE INVENTORY AREA C

Tag	Scientific Name	Common Name	DBH (cm)	Calculated DBH (cm)	MTPZ Radius (m)	MTPZ % Incursion	CRZ Radius (m)	CRZ % Incursion	Crown Dia.	Overall Condition	Notes	Ownership	Recommendation
601	*Acer platanoides*	Norway Maple	20		2.4	100%	4.0	75%	5	Fair	Trunk damaged	Millcroft Greens	Remove - Park Development Grading
602	*Acer platanoides*	Norway Maple	16		2.4	100%	4.0	75%	4	Fair	Trunk damaged	Millcroft Greens	Remove - Park Development Grading
603	*Acer platanoides*	Norway Maple	15		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Proposed Road
604	*Acer platanoides*	Norway Maple	16		2.4	100%	4.0	100%	4	Fair	Trunk damaged	Millcroft Greens	Remove-Proposed Road
605	*Picea pungens*	Blue Spruce	15		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
606	*Picea pungens*	Blue Spruce	16		2.4	100%	4.0	100%	2	Fair	Thinning	Millcroft Greens	Remove-Development
607	*Picea pungens*	Blue Spruce	21		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Proposed Road
608	*Picea glauca*	White Spruce	24		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Park Development Grading
609	*Picea glauca*	White Spruce	30		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove - Park Development Grading
610	*Picea glauca*	White Spruce	36		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove - Park Development Grading
611	*Picea glauca*	White Spruce	34		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove - Park Development Grading
612	*Picea glauca*	White Spruce	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove - Park Development Grading
613	*Thuja occidentalis*	Eastern White Cedar	11, 11, 11	19	2.4	100%	4.0	100%	1	Good		Millcroft Greens	Remove - Park Development Grading
614	*Acer x freemanii*	Freeman's Maple	20, 22, 22, 26	45	3	29%	5.0	49%	6	Good		Millcroft Greens	Remove-Development
615	*Pinus strobus*	Eastern White Pine	27		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development (basement excavation)
616	*Pinus strobus*	Eastern White Pine	26		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
617	*Picea glauca*	White Spruce	20		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
618	*Acer x freemanii*	Freeman's Maple	52		3.6	78%	6.0	65%	10	Good		Millcroft Greens	Remove-Development (basement excavation)
619	*Pinus strobus*	Eastern White Pine	27		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
620	*Picea glauca*	White Spruce	18		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
621	*Pinus strobus*	Eastern White Pine	29		2.4	95%	4.0	85%	6	Good		Millcroft Greens	Remove-Proposed Road
622	*Pinus sylvestris*	Scots Pine	21		2.4	100%	4.0	100%	4	Fair	Fungus present, damage at base, fair -poor	Millcroft Greens	Remove - Proposed Sidewalk
623	*Picea pungens*	Blue Spruce	27		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Proposed Sidewalk
624	*Picea glauca*	White Spruce	21		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Proposed Road
625	*Pinus strobus*	Eastern White Pine	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Proposed Road
626	*Picea glauca*	White Spruce	18		2.4	100%	4.0	100%	3	Poor		Millcroft Greens	Remove-Proposed Road
627	*Picea pungens*	Blue Spruce	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Proposed Road
628	*Pinus strobus*	Eastern White Pine	28		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Proposed Road
629	*Picea glauca*	White Spruce	29		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Proposed Road
630	*Picea glauca*	White Spruce	29		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Proposed Road
631	*Picea glauca*	White Spruce	22		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Proposed Road
632	*Pinus strobus*	Eastern White Pine	30		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Proposed Road
633	*Tilia cordata*	Little-leaf Linden	24		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Proposed Road
634	*Acer x freemanii*	Freeman's Maple	43		3	28%	5.0	36%	8	Good		Millcroft Greens	Preserve with Injury - Proposed Sidewalk
635	*Acer x freemanii*	Freeman's Maple	36, 26	44	3	15%	5.0	40%	8	Good		Millcroft Greens	Preserve with Injury - light standard base and water line
636	*Acer x freemanii*	Freeman's Maple	29, 25	38	2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
637	*Acer x freemanii*	Freeman's Maple	18, 12	22	2.4	100%	4.0	100%	4	Fair		Millcroft Greens	Remove-Development
638	*Picea glauca*	White Spruce	30		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Proposed Sidewalk
639	*Acer x freemanii*	Freeman's Maple	41		3	100%	5.0	100%	12	Good		Millcroft Greens	Remove-Proposed Trail
640	*Picea glauca*	White Spruce	17		2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Proposed Trail
641	*Acer x freemanii*	Freeman's Maple	14		2.4	100%	4.0	100%	4	Poor	Chlorotic, trunk wounded	Millcroft Greens	Remove-Development
642	*Acer x freemanii*	Freeman's Maple	13, 13, 8	20	2.4	95%	4.0	80%	6	Good		Millcroft Greens	Remove-Development / Swale
643	*Pinus sylvestris*	Scots Pine	22		2.4	5%	4.0	13%	5	Fair	Thinning	Millcroft Greens	Preserve with Injury - Development Grading
644	*Picea pungens*	Blue Spruce	18		2.4	7%	4.0	35%	2	Fair	Trunk damage	Millcroft Greens	Preserve with Injury - Grading
645	*Picea pungens*	Blue Spruce	20		2.4		4.0		2	Fair		Millcroft Golf Club	Preserve
646	*Carya ovata*	Shagbark Hickory	20		2.4		4.0		4	Good		Millcroft Golf Club	Preserve
647	*Acer platanoides*	Norway Maple	16		2.4		4.0		5	Fair	Chlorotic, thinning	Millcroft Golf Club	Preserve
648	*Salix alba*	White Willow	12		2.4		4.0		4	Good	Weeping willow	Millcroft Golf Club	Preserve
649	*Salix alba*	White Willow	12		2.4		4.0		4	Good	Weeping	Millcroft Golf Club	Preserve
650	*Fraxinus pennsylvanica*	Green Ash	24		2.4		4.0		2	Poor	90% dieback	Millcroft Golf Club	Preserve
651	*Pinus sylvestris*	Scots Pine	23		2.4		4.0		4	Fair	Thinning	Millcroft Golf Club	Preserve
652	*Pinus sylvestris*	Scots Pine	25		2.4		4.0		4	Fair		Millcroft Golf Club	Preserve
653	*Picea pungens*	Blue Spruce	20		2.4		4.0		2	Poor	Very thin	Millcroft Golf Club	Preserve
654	*Picea pungens*	Blue Spruce	26		2.4		4.0		3	Fair	Poor form	Millcroft Golf Club	Preserve
655	*Picea glauca*	White Spruce	14		2.4		4.0		2	Fair	Weaning out of ground	Millcroft Golf Club	Preserve
656	*Picea pungens*	Blue Spruce	22		2.4		4.0		2	Good		Millcroft Golf Club	Preserve
657	*Picea pungens*	Blue Spruce	18		2.4		4.0		2	Fair		Millcroft Golf Club	Preserve
658	*Fraxinus pennsylvanica*	Green Ash	29		2.4		4.0		6	Poor	70% dead	Millcroft Golf Club	Preserve
659	*Picea glauca*	White Spruce	15		2.4		4.0		2	Good		Millcroft Golf Club	Preserve
660	*Picea glauca*	White Spruce	12		2.4		4.0		2	Good		Millcroft Golf Club	Preserve
661	*Picea glauca*	White Spruce	19		2.4		4.0		3	Good		Millcroft Golf Club	Preserve
662	*Picea glauca*	White Spruce	12		2.4		4.0		2	Good		Millcroft Golf Club	Preserve
663	*Pinus nigra*	Black Pine	38		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
664	*Picea pungens*	Blue Spruce	16		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
665	*Pinus nigra*	Black Pine	38		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
666	*Pinus nigra*	Black Pine	34		2.4	100%	4.0	100%	8	Good		Millcroft Greens	Remove-Development
667	*Populus deltoides*	Cottonwood	72		2.4	28%	4.0	47%	2	Good		Millcroft Greens	Remove-Development Grading
668	*Pinus sylvestris*	Scots Pine	32		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
669	*Populus deltoides*	Cottonwood	15		2.4	28%	4.0	47%	2	Good		Millcroft Greens	Remove-Development Grading
670	*Acer platanoides*	Norway Maple	32		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
671	*Acer platanoides*	Norway Maple	29		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development Grading
672	*Acer platanoides*	Norway Maple	26		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
673	*Acer saccharum*	Sugar Maple	24		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove - Lot grading
674	*Acer saccharum*	Sugar Maple	30		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove - Lot grading
675	*Acer saccharum*	Sugar Maple	21		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove - Lot grading
C1	*Pinus nigra*	Austrian Pine	35		2.4		4.0		4	Good		Private	Preserve
C10	*Picea pungens*	Blue Spruce	30		2.4	0%	4.0	5%	3	Good		Private	Preserve with Injury - Proposed swale
C11	*Picea pungens*	Blue Spruce	30		2.4	0%	4.0	10%	3	Good		Private	Preserve with Injury - Proposed swale
C12	*Picea pungens*	Blue Spruce	30		2.4	0%	4.0	10%	3	Good		Private	Preserve with Injury - Proposed swale
C13	*Picea pungens*	Blue Spruce	30		2.4		4.0		3	Good		Private	Preserve
C14	*Picea pungens*	Blue Spruce	30		2.4		4.0		3	Good		Private	Preserve
C15	*Celtis occidentalis*	Common Hackberry	2		1.8		1.8		0.5	Good/Fair	Recently planted, some planting stress. Reduced crown.	City of Burlington	Preserve
C16	*Ulmus americana*	White Elm	3		1.8		1.8		1	Good		City of Burlington	Preserve
C17	*Celtis occidentalis*	Common Hackberry	2				1.8		0.5	Good/Fair	Crown dieback 10% from planting stress	City of Burlington	Preserve
C18	*Ulmus americana*	White Elm	3		1.8	100%	1.8	100%	0.5	Good		City of Burlington	Remove - proposed road
C19	*Celtis occidentalis*	Common Hackberry	2		1.8	100%	1.8	100%	0.5	Good		City of Burlington	Remove - proposed road
C2	*Acer tataricum*	Tatarian Maple	18		2.4		4.0		5	Good	Minor leaf chlorosis	Private	Preserve
C20	*Ulmus americana*	White Elm	3		1.8	100%	1.8	100%	0.5	Good/Fair	10% crown dieback from transplant stress	City of Burlington	Remove - proposed road
C21	*Picea pungens*	Blue Spruce	25		2.4		4.0		2	Good	Raised planting bed w/ retaining wall at property line	Private	Preserve
C22	*Picea pungens*	Blue Spruce	25		2.4		4.0		3	Good/Fair	lean to west 15 deg., Retaining wall at property line, unbalanced crown.	Private	Preserve
C23	*Acer rubrum*	Red Maple	25		2.4		4.0		3	Good/Fair	Retaining wall at property line, minor root girdling, fungus on trunk and main branches	Private	Preserve
C24	*Thuja occidentalis*	Eastern White Cedar	5 to 10		1.8		1.8		1	Good	Hedge	Private	Preserve
C25	*Acer palmatum*	Japanese Maple	10		1.8				3	Good	Multi stem	Private	Preserve
C26	*Pyrus calleryana*	Bradford Pear	20		2.4		4.0		4	Good/Fair	15% crown dieback in lower canopy	Private	Preserve
C27	*Cercidiphyllum japonicum*	Katsura Tree	7, 15, 15, 12	25	2.4		4.0		4.5	Good/Fair	Included stems at base, some root crown lifting	Private	Preserve
C28	*Acer ginnala*	Amur Maple	5, 5, 10, 7, 7	16	2.4		4.0		5	Good/Fair	Included stems	Private	Preserve
C29	*Picea pungens*	Blue Spruce	15		2.4		4.0		3	Good		Private	Preserve
C3	*Acer x freemanii*	Freeman's Maple	6		1.8		1.8		2	Good/Fair	Lifted root crown, girdling roots, cracked bark	Private	Preserve
C30	*Thuja occidentalis*	Eastern White Cedar	6		1.8		1.8		1	Good	Hedge	Private	Preserve
C31	*Picea pungens*	Blue Spruce	20		2.4		4.0		3	Good		Private	Preserve
C32	*Picea pungens*	Blue Spruce	20		2.4		4.0		3	Good		Private	Preserve
C33	*Pyrus sp.*	Pear	5		1.8		1.8		1	Good		Private	Preserve
C34	*Picea pungens*	Blue Spruce	30		2.4		4.0		3	Good		Private	Preserve
C35	*Thuja occidentalis*	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge, retaining wall	Private	Preserve
C36	*Syringa reticulata*	Japanese Tree Lilac	5		1.8		1.8		2	Fair	Growing between fence and retaining wall, 60 % crown dieback	Private	Preserve
C37	*Thuja occidentalis*	Eastern White Cedar	5		1.8		1.8		1	Good	Hedge	Private	Preserve
C38	*Syringa reticulata*	Japanese Tree Lilac	5		1.8		1.8		1	Good		Private	Preserve
C39	*Juniperus cf. scopulorum* 'Blue Spire'	Rocky Mountain juniper	5		1.8		1.8		1	Good		Private	Preserve
C4	*Acer rubrum*	Red Maple	32		2.4		4.0		8	Good/Fair	Lifted root crown, girdling roots, minor leaf chlorosis	Private	Preserve
C40	*Thuja occidentalis*	Eastern White Cedar	5		1.8		1.8		1	Good		Private	Preserve
C41	*Pinus strobus*	Eastern White Pine	20		2.4		4.0		4	Good	1m to south	Private	Preserve
C5	*Acer platanoides*	Norway Maple	15		2.4		4.0		4	Poor	Lifted root crown, lg wound on base of bole, girdling roots, 30% live crown	Private	Preserve
C6	*Acer saccharinum*	Silver Maple	90		5.4		9.0		12	Good/Fair	Multiple leaders, some growing into each other, one lg wound	Private	Preserve
C7	*Acer platanoides*	Japanese Maple	17		2.4		4.0		3	Good/Fair	Included stems, lg lg wound	Private	Preserve
C8	*Ginkgo biloba*	Maidenhair Tree	6		1.8		1.8		1	Good		Private	Preserve
C9	*Acer x freemanii*	Freeman's Maple	8		1.8		1.8		1	Good	Girdling roots	Private	Preserve

Tree Protection and Preservation Specification No.: SS12A



Detail TP-1 - Tree Protection Detail

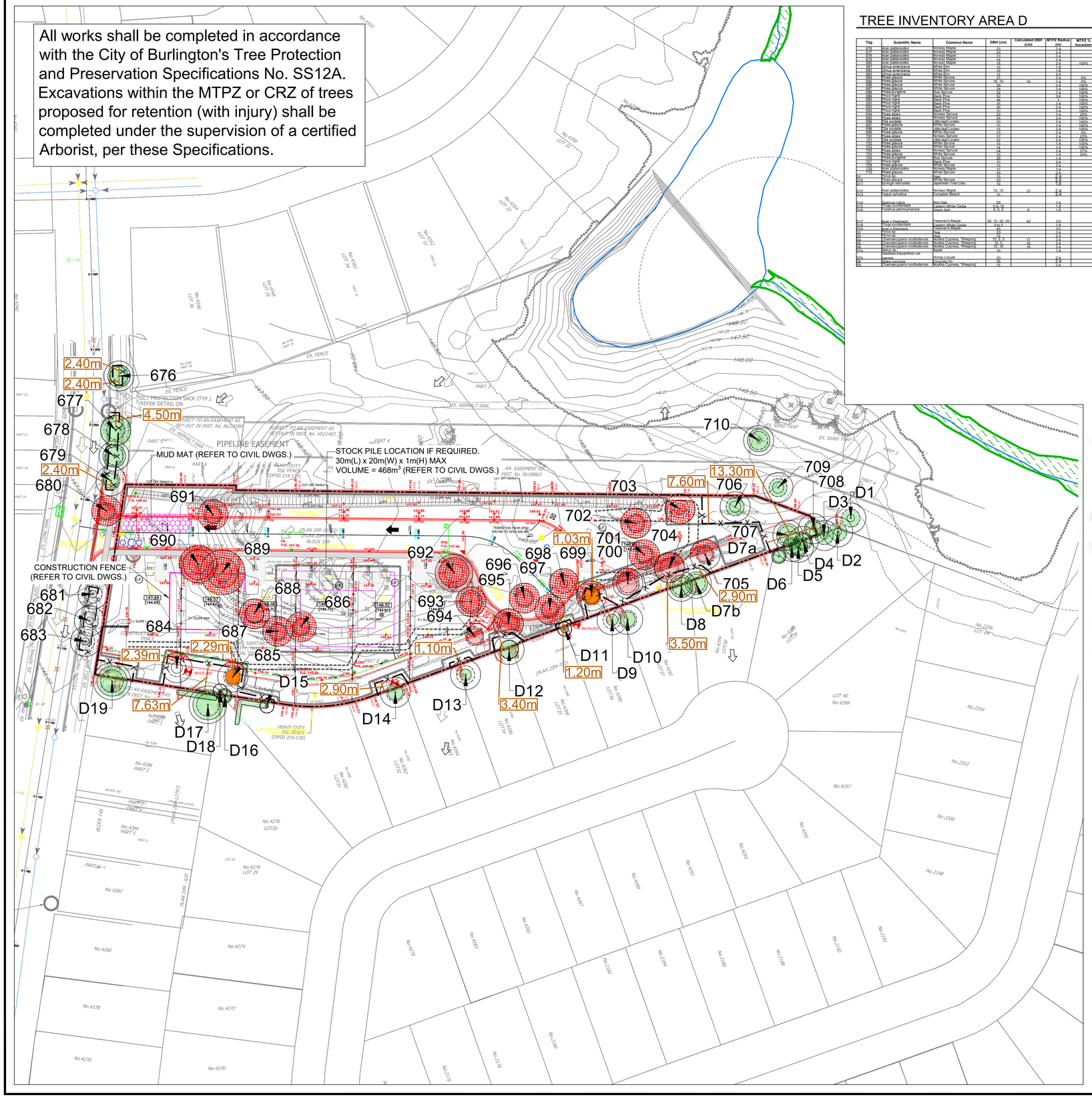
Trunk Diameter (DBH)	Minimum Tree Protection Zone (MTPZ) Distance from Centre of Trunk	Critical Root Zone (CRZ) Distance from Centre of Trunk - Required
0 - 10 cm	1.8m	1.8m
11 - 15 cm	2.4m	4.0m
16 - 55 cm	3.6m	5.0m
56 - 70 cm	4.8m	6.0m
71 - 85 cm	6.0m	7.0m
86 - 95 cm	7.2m	8.0m
96 - 105 cm	8.4m	9.0m
106 cm +	9.6m	10.0m

NOTES:

1. The extent of each tree protection barrier is approximately 2 metres to the drip line of the tree. Distance is measured horizontally in the direction of the centre of the tree from the outermost point of the trunk at ground level.
2. Minimum Tree Protection Zone and Critical Root Zone distances are to be measured from the outside edge of the tree's trunk(s). The drip line may not be limited by an existing paved surface, provided the existing paved surface remains undisturbed. Investigation, by root excavation, may be required in Section 4 of the specification.
3. Where work is being performed beyond the Minimum Tree Protection Zone but within the Critical Root Zone the work is subject to Section 4 of this specification.



All works shall be completed in accordance with the City of Burlington's Tree Protection and Preservation Specifications No. SS12A. Excavations within the MTPZ or CRZ of trees proposed for retention (with injury) shall be completed under the supervision of a certified Arborist, per these Specifications.



TREE INVENTORY AREA D

Tag	Scientific Name	Common Name	DBH (cm)	Calculated DBH (cm)	MTPZ Radius (m)	MTPZ % Incursion	CRZ Radius (m)	CRZ % Incursion	Crown Dia.	Overall Condition	Notes	Ownership	Recommendation
676	Acer platanoides	Norway Maple	22		2.4		4.0		6	Good	to ROW	City of Burlington	Preserve
677	Acer platanoides	Norway Maple	23		2.4		4.0		6	Good	to ROW	City of Burlington	Preserve
678	Acer platanoides	Norway Maple	21		2.4		4.0		4	Good	to ROW	City of Burlington	Preserve
679	Acer platanoides	Norway Maple	18		2.4		4.0		4	Good	to ROW	City of Burlington	Preserve
680	Acer platanoides	Norway Maple	18		2.4	100%	4.0	100%	4	Good	to ROW	City of Burlington	Remove-Proposed Road
681	Ulmus americana	White Elm	10		1.8		4.0		2	Good	to ROW	City of Burlington	Preserve
682	Ulmus americana	White Elm	10		1.8		4.0		2	Good	to ROW	City of Burlington	Preserve
683	Ulmus americana	White Elm	12		2.4		4.0		2	Good	to ROW	City of Burlington	Preserve
684	Picea glauca	White Spruce	20		2.4	0%	4.0	14%	5	Good		Millcroft Greens	Preserve with Injury - Proposed swale and catchbasin
685	Picea glauca	White Spruce	16,10	19	2.4	0%	4.0	10%	4	Good		Millcroft Greens	Preserve with Injury - Proposed swale
686	Picea glauca	White Spruce	28		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Proposed Road
687	Picea glauca	White Spruce	28		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
688	Picea pungens	Blue Spruce	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
689	Pinus nigra	Black Pine	32		2.4	100%	4.0	100%	5	Good		Millcroft Greens	Remove-Development
690	Pinus nigra	Black Pine	34		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Proposed Road
691	Pinus nigra	Black Pine	30		2.4	100%	4.0	100%	10	Good		Millcroft Greens	Remove-Development
692	Pinus nigra	Black Pine	31		2.4	100%	4.0	100%	6	Good		Millcroft Greens	Remove-Development
693	Picea glauca	White Spruce	24		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
694	Acer platanoides	Norway Maple	20		2.4	100%	4.0	50%	4	Good		Millcroft Greens	Remove-Development Grading
695	Picea abies	Norway Spruce	24		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Proposed Road
696	Picea glauca	White Spruce	25		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Proposed Road
697	Picea glauca	White Spruce	14		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Proposed Road
698	Tilia cordata	Little-leaf Linden	15		2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Proposed Road
699	Picea glauca	White Spruce	22		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Proposed Road
700	Picea abies	Norway Spruce	27		2.4	0%	4.0	44%	6	Good		Millcroft Greens	Remove - Proposed Swale
701	Tilia cordata	Little-leaf Linden	22		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Development (House)
702	Picea glauca	White Spruce	10		1.8	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Development (House)
703	Picea glauca	White Spruce	14		2.4	100%	4.0	43%	3	Good		Millcroft Greens	Remove - Development
704	Picea glauca	White Spruce	24		2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove - Development and basement excavation
705	Picea glauca	White Spruce	10		1.8	21%	4.0	47%	4	Good		Millcroft Greens	Remove - Proposed swale
706	Picea pungens	Blue Spruce	28		2.4		4.0		3	Good		Millcroft Greens	Preserve
707	Pinus nigra	Black Pine	31		2.4		4.0		4	Good		Millcroft Greens	Preserve
708	Acer platanoides	Norway Maple	13		2.4		4.0		4	Good		Millcroft Greens	Preserve
709	Acer platanoides	Norway Maple	13		2.4		4.0		4	Good		Millcroft Greens	Preserve
710	Pinus sp.	Pine	30		2.4		4.0		5	Good		Millcroft Greens	Preserve
711	Picea abies	Norway Spruce	15		2.4		4.0		7	Good/Fair	Rot at upper stem	Millcroft Golf Club	Preserve
712	Fraxinus nigra	Black Ash	20		2.4		4.0		4	Good	Between pool patios	Private	Preserve
713	Syringa reticulata	Japanese Tree Lilac	10		1.8		4.0		3	Good/Fair		Private	Preserve
712	Acer platanoides	Norway Maple	15, 15	21	2.4		4.0		6	Fair	included bark, girdling roots	Private	Preserve
713	Fagus sylvatica	European Beech	15		2.4		4.0		3	Good	50% crown dieback,	Private	Preserve
714	Quercus rubra	Red Oak	20		2.4		4.0		4	Good/Fair	sponge moth damage	Private	Preserve
715	Thuja occidentalis	Eastern White Cedar	5,5p,10		1.8		1.8		4	Good	Hedge	Private	Preserve
716	Fraxinus pennsylvanica	Green Ash	9,5,5,7	9	1.8		1.8		3	Good	Growing through fence,	Shared: Private/Millcroft	Preserve
717	Acer x freemanii	Freeman's Maple	30, 10, 20, 20	42	3.0		5.0		8	Fair	Open wounds at base of trunk, significant Frost Hedge	Private	Preserve
718	Thuja occidentalis	Eastern White Cedar	3,5p,5		1.8		1.8		1	Good	Hedge	Private	Preserve
719	Acer x freemanii	Freeman's Maple	45		3.0		5.0		3	Good/Fair	Cankorcancer leaders	Private	Preserve
10	Pyrus sp.	Pear	20		2.4		4.0		2	Good/Fair		Private	Preserve
11	Pyrus sp.	Pear	20		2.4		4.0		2	Good/Fair		Private	Preserve
04	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15,7,5,4	17	2.4		4.0		4	Good		Private	Preserve
05	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	13, 5	15	2.4		4.0		4	Good		Private	Preserve
06	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15, 10	18	2.4		4.0		4	Good		Private	Preserve
07a	Malus sp.	Apple	10		1.8		4.0		3	Good		Private	Preserve
07b	Syringa reticulata var.	Tree Lilac					4.0		3	Good		Private	Preserve
08	Abies concolor	Concolor Fir	30		2.4		4.0		4	Good	Near patio around pool	Private	Preserve
09	Chamaecyparis nootkatensis	Nootka Cypress, 'Weeping'	15		2.4		4.0		6	Good		Private	Preserve



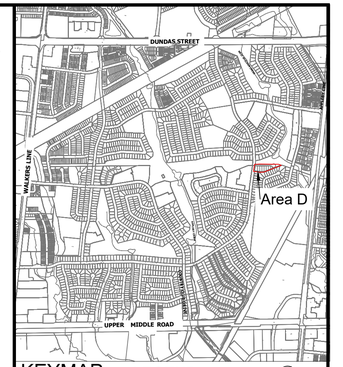
Tree Protection and Preservation Specification No. SS12A

Detail TP-1 – Tree Protection Detail

Trunk Diameter (DBH)	Minimum Tree Protection Zone (MTPZ) Distance Required	Critical Root Zone (CRZ) Distance Required
0 - 10 cm	1.8m	1.8m
11 - 20 cm	2.4m	4.0m
21 - 30 cm	3.0m	5.0m
31 - 40 cm	3.6m	6.0m
41 - 50 cm	4.2m	7.0m
51 - 60 cm	4.8m	8.0m
61 - 70 cm	5.4m	9.0m
71 - 80 cm	6.0m	10.0m
81 - 90 cm	6.6m	11.0m
91 - 100 cm	7.2m	12.0m

NOTES:

1. The radius of a tree protection zone is approximately 1.2 times the diameter of the tree. Diameter at breast height (DBH) is the measurement of the trunk taken at 1.4 metres above grade.
2. Minimum Tree Protection Zone and Critical Root Zone distances are to be measured from the outside edge of the tree (i.e. trunk). Tree protection may be limited by an existing paved surface, provided the existing paved surface is maintained throughout the site construction work and is replaced in Section 4 of the specification.
3. Any work being performed beyond the Minimum Tree Protection Zone, but within the Critical Root Zone the works are subject to Section 11 of the specification.



KEYMAP

NTS

LEGEND

- Property Boundary
- Tree Protection Fencing
- Rear Lot/Basement Excavation Limit
- Access/Staging Phase (Refer to Civil Dwgs.)

1678 Tree Tag
Tree Crown
Minimum Tree Protection Zone
Critical Root Zone
Tree Location

Tree to be Preserved

20.00m Distance Between Trunk and Tree Protection Fencing

Tree to be Removed

Tree to be Removed Due to 100% Incursion into Critical Root Zone (CRZ)

Tree to be Removed Due to Partial Incursion Into Critical Root Zone (CRZ)

Tree to be Preserved With Injury Due to Partial Incursion Into Critical Root Zone (CRZ)

Notes: Scale shown is for an 36" x 24" page.
For illustrative purposes. Do not scale

N°	REVISIONS	DATE:	BY:
7	RE-ISSUED	2025/04/01	TS
6	RE-ISSUED	2025/01/30	TS
5	RE-ISSUED	2024/12/20	TS
4	RE-ISSUED	2024/07/17	TS
3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE

1:500 0 5 10 20m

NORTH ARROW

TODD SMITH #ON-1608A

ASH BARON #ON-1821A

Burlington

TREE PROTECTION ZONE (TPZ)

No equipment or vehicles shall be operated, parked, repaired or refueled within the Tree Protection Zone.

No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

No materials or fill may be stored within the Tree Protection Zone.

This tree protection barrier must not be removed prior to the completion of construction without written authorization from the City of Burlington, Urban Forestry Department.

For information contact:
City of Burlington, Development and Infrastructure Division
905-335-7642

BEACON ENVIRONMENTAL

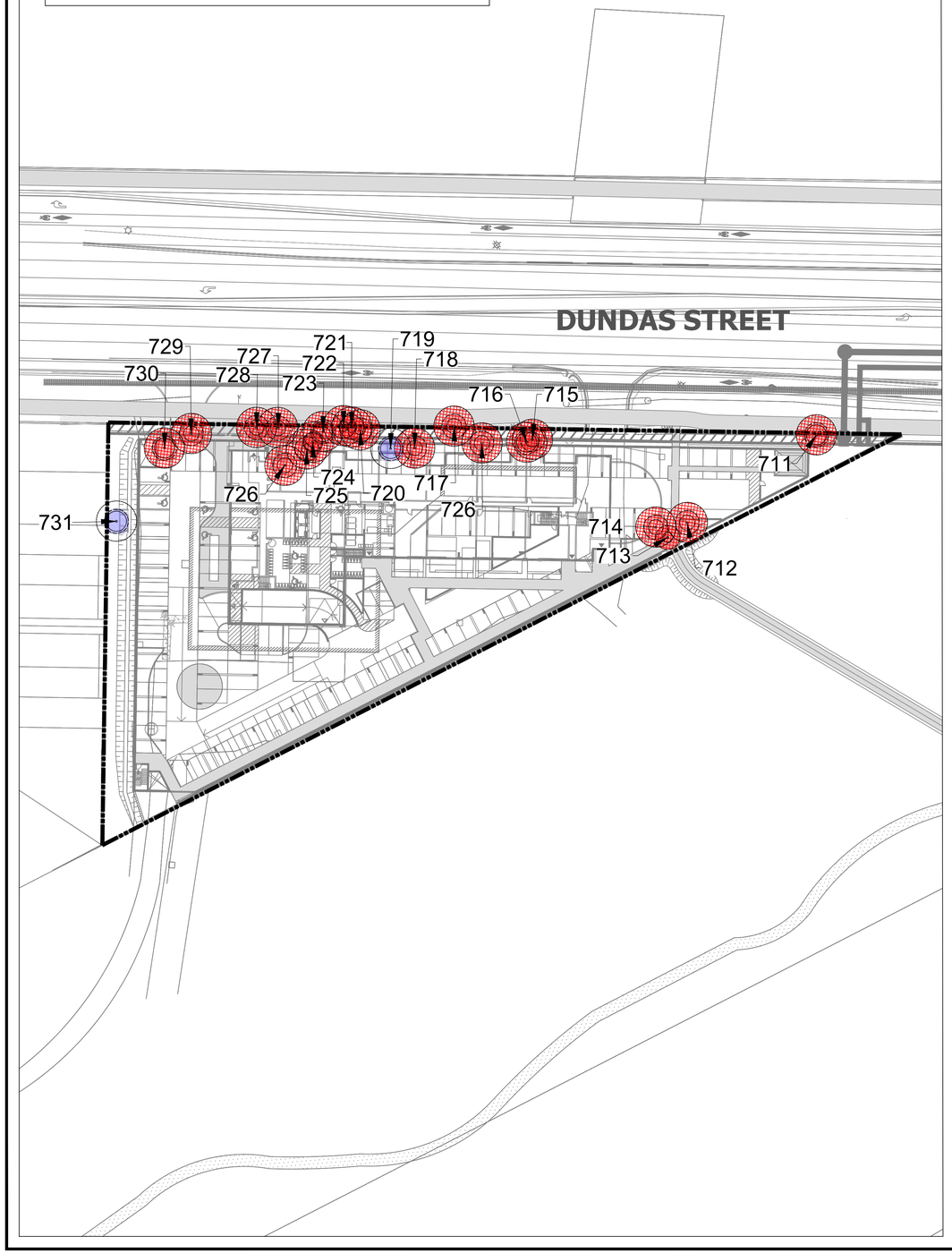
CLIENT
MILLCROFT GREENS CORPORATION

PROJECT
MILLCROFT GREENS

SHEET TITLE
AREA D
TREE INVENTORY AND PRESERVATION PLAN

DESIGN BY: --	PROJECT N°: 216081.3
DRAWN BY: AD	FIGURE N°: TP-4
CHECKED BY: TS	
DATE: 02 April 2025	

All works shall be completed in accordance with the City of Burlington's Tree Protection and Preservation Specifications No. SS12A. Excavations within the MTPZ or CRZ of trees proposed for retention (with injury) shall be completed under the supervision of a certified Arborist, per these Specifications.

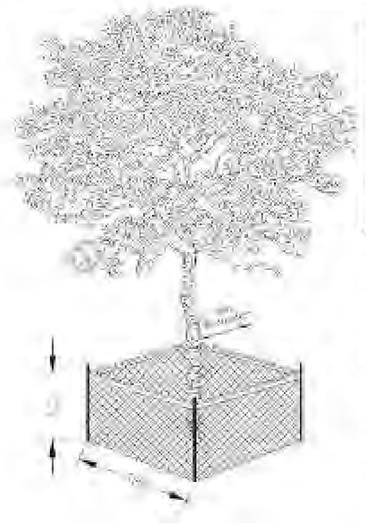


TREE INVENTORY AREA E

Tree Tag	Species, Latin Binomial	Species, Common Name	DBH (cm)	MTPZ Radius (m)	MTPZ % Incursion	CRZ Radius (m)	CRZ % Incursion	Crown Dia. (m)	Overall Condition	Notes	Ownership	Recommendation
711	*Acer negundo*	Manitoba Maple	26	2.4	100%	4.0	100%	4	Fair	Many dead branches, epicormic shoots, growing within fence	Millcroft Greens	Remove-Development
712	*Quercus rubra*	Red Oak	13	2.4	100%	4.0	100%	3	Fair	Thin canopy, chlorotic, trunk damaged at base	Millcroft Greens	Remove-Development
713	*Picea pungens*	Blue Spruce	18	2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Development
714	*Picea pungens*	Blue Spruce	20	2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
715	*Picea pungens*	Blue Spruce	18	2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
716	*Picea pungens*	Blue Spruce	23	2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
717	*Picea pungens*	Blue Spruce	22	2.4	100%	4.0	100%	3	Good		Halton Region	Remove-Development
718	*Picea pungens*	Blue Spruce	16	2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
719	*Fraxinus pennsylvanica*	Green Ash	21	2.4		4.0		4	Poor	70% dead	Millcroft Greens	Remove - tree not a candidate for retention
720	*Picea pungens*	Blue Spruce	14	2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Development
721	*Picea pungens*	Blue Spruce	16	2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Development
722	*Picea pungens*	Blue Spruce	15	2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Development
723	*Acer x freemanii*	Freeman's Maple	18	2.4	100%	4.0	100%	4	Good	Base damaged	Millcroft Greens	Remove-Development
724	*Picea pungens*	Blue Spruce	19	2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
725	*Picea pungens*	Blue Spruce	12	2.4	100%	4.0	100%	2	Good		Millcroft Greens	Remove-Development
726	*Quercus rubra*	Red Oak	10	1.8	100%	1.8	100%	3	Good		Millcroft Greens	Remove-Development
727	*Picea pungens*	Blue Spruce	12	2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
728	*Picea pungens*	Blue Spruce	13	2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
729	*Picea pungens*	Blue Spruce	15	2.4	100%	4.0	100%	3	Good		Millcroft Greens	Remove-Development
730	*Picea pungens*	Blue Spruce	14	2.4	100%	4.0	100%	4	Good		Millcroft Greens	Remove-Development
731	*Fraxinus pennsylvanica*	Green Ash	14	2.4		4.0		4	Good		Millcroft Greens	Remove - tree not a candidate for retention

Tree Protection and Preservation Specification No.: SS12A

Detail TP-1 – Tree Protection Detail



Trunk Diameter (DBH)[1]	Minimum Tree Protection Zone (MTPZ) Distance Required[2]	Critical Root Zone (CRZ) Distance Required[3]
< 10 cm	1.8 m	1.8 m
11 - 40 cm	2.4 m	2.4 m
41 - 50 cm	3.0 m	3.0 m
51 - 60 cm	3.6 m	6.0 m
61 - 70 cm	4.2 m	7.0 m
71 - 80 cm	4.8 m	8.0 m
81 - 90 cm	5.4 m	9.0 m
91 - 100 cm	6.0 m	10.0 m

NOTES

- The roots of trees can extend from the trunk to approximately 3-5 times the distance of the drip line.
- [1] Diameter at breast height (DBH) at the measurement of tree trunk taken at 1.4 metres above ground.
- [2] Minimum Tree Protection Zone and Critical Root Zone distances are to be measured from the outside edge of the tree base towards the drip line, and may be limited by an existing paved surface, provided the existing paved surface remains, must then grant the construction work and is subject to Section 6 of this specification.
- Where work is being performed beyond the Minimum Tree Protection Zone but within the Critical Root Zone the works are subject to Section 6 of this specification.

Burlington

TREE PROTECTION ZONE (TPZ)

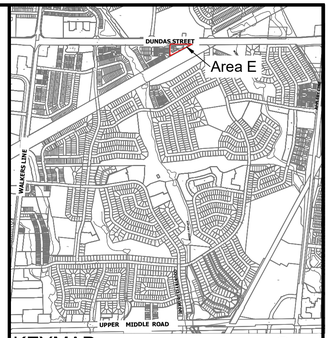
No equipment or vehicles shall be operated, parked, repaired or refueled within the Tree Protection Zone.

No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

No materials or fill may be stored within the Tree Protection Zone.

This tree protection barrier must not be removed prior to the completion of construction without written authorization from the City of Burlington, Urban Forestry Department.

For information, contact:
City of Burlington, Development and Infrastructure Division
905-335-7642



KEYMAP NTS

LEGEND

- Property Boundary
- Tree Protection Fencing
- 1678 Tree Tag
- Tree Crown
- Minimum Tree Protection Zone
- Critical Root Zone
- Tree Location
- Tree to be Removed Due to 100% Incursion into Critical Root Zone (CRZ)
- Tree to be Removed Due to Condition

Notes: Scale shown is for an 36" x 24" page.
For illustrative purposes. Do not scale

N°	REVISIONS	DATE:	BY:
7	RE-ISSUED	2025/04/01	TS
6	RE-ISSUED	2025/01/30	TS
5	RE-ISSUED	2024/12/20	TS
4	RE-ISSUED	2024/07/17	TS
3	RE-ISSUED	2023/12/22	TS
2	RE-ISSUED	2023/06/23	TS
1	RE-ISSUED	2022/03/24	TS

SCALE
1:500 0 5 10 20m

NORTH ARROW

TODD SMITH #ON-1608A
ASH BARON #ON-1821A

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PROJECT
MILLCROFT GREENS

SHEET TITLE
AREA E
TREE INVENTORY AND PRESERVATION PLAN

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DRAWN BY: AD	FIGURE N°: TP-5
CHECKED BY: TS	
DATE: 02 April 2025	