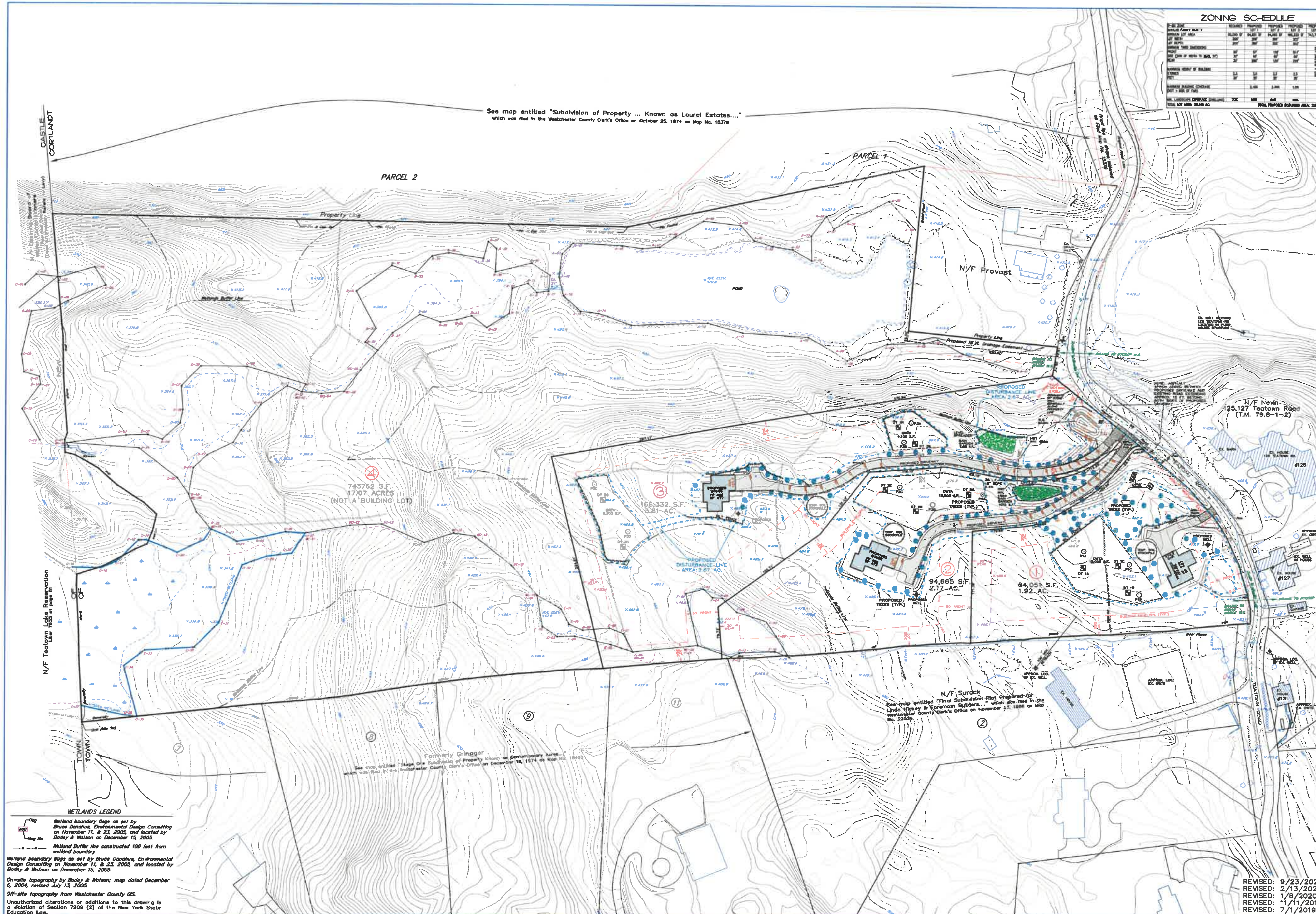
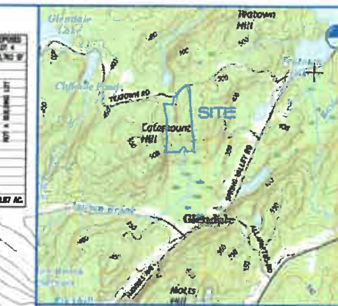


ZONING SCHEDULE

R-80 ZONE	REQUIRED	PROPOSED LOT 1	PROPOSED LOT 2	PROPOSED LOT 3	PROPOSED LOT 4
MAHLAB FAMILY REALTY					
MINIMUM LOT AREA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
LOT WIDTH	[illegible]	[illegible]	[illegible]	[illegible]	
LOT DEPTH	[illegible]	[illegible]	[illegible]	[illegible]	
MINIMUM YARD DIMENSIONS					
FRONT	[illegible]	[illegible]	[illegible]	[illegible]	NOT A BUILDING LOT
SIDE	[illegible]	[illegible]	[illegible]	[illegible]	
REAR	[illegible]	[illegible]	[illegible]	[illegible]	
MAXIMUM HEIGHT OF BUILDING					
STORIES	[illegible]	[illegible]	[illegible]	[illegible]	
FEET	[illegible]	[illegible]	[illegible]	[illegible]	
MAXIMUM BUILDING COVERAGE		[illegible]	[illegible]	[illegible]	
MIN. LANDSCAPE COVERAGE	[illegible]	[illegible]	[illegible]	[illegible]	
TOTAL LOT AREA: [illegible] AC.				TOTAL PROPOSED DISTURBED AREA: 2.67 AC.	



LOCATION MAP
N.T.S.

0 25 50 100
SCALE IN FEET

LEGEND

EXISTING	PROPOSED	
		CATCH BASIN
		DRAIN MANHOLE
		HYDRANT
		DRAIN INLET
		WATER VALVE
		HEADWALL
		DRY WELL
		MONUMENT
		S.S.D.S.
294	294	CONTOUR LINE
+ 401.1	+ 400.0	SPOT ELEVATION
TP2		DEEP TEST PIT
PH2		PERCOLATION HOLE
		ELEC/TEL/CATV
		PROPOSED TREE (3" D.B.H.)

NOTE: PROPOSED DISTURBANCE AREA = 2.67 AC. (116,434 SF) THEREFORE 116,434/1000=116 PROPOSED TREES TO BE PLANTED.

NOTE: DRIVES AND HOUSES ARE SHOWN SCHEMATICALLY AS THIS APPLICATION IS ONLY TO SUBDIVIDE THE LOT.

As part of the Building Permit process for the initial development of all single family lots an Individual Site Development Plan shall be submitted to the Division of Code Administration and Enforcement for approval by the Director of Technical Services is in compliance current local ordinances, including among others, the Town's Wetland Ordinance, Tree Ordinance and Steep Slope Ordinance in place at the time of filing. No Building Permit shall be issued for any lots shown hereon until the Director of Technical Services approves the Site Development Plan for same, and no Certificate of Occupancy shall be issued for any lots until an "as built" survey has been submitted to and approved by the Director of Technical Services. The "as built" survey shall show complete information including final contours, floor levels, and all pertinent features.

Prior to the issuance of the first building permit the applicant is advised that a planting, landscape and buffer plan will be required along the frontage of Teatown Road to protect the historic and scenic character of the road, to the satisfaction of the Director of Technical Services, and will include, where necessary, the reconstruction of existing stone walls

The applicant shall provide a fence or some other means of permanent demarcation for the wetland buffers on proposed lots 2 & 3 to the satisfaction of the Director of Technical Services and the Town Legal Department.

The Department Head signatures indicate that this drawing or set of drawings is consistent with the Planning Board resolution of approval and with the general requirements and policies of the Town of Cortlandt for which the Department Head is responsible. The project design including all public health and safety considerations are solely the responsibility of the design professional who has signed and sealed the drawings.

Reviewed by the Department of Environmental Services

Director ____________ Date ____________

Reviewed by the Department of Technical Services

Director ____________ Date ____________

Approved by Resolution No. ______ of the Planning Board of the Town of Cortlandt, New York on the ____ day of __________, 20__ subject to all requirements and conditions of said Resolution. Any change, erasure, modification of revision in this plat or site development plan, after the above date, shall void this approval.

Signed this ____ day of __________, 20__ by

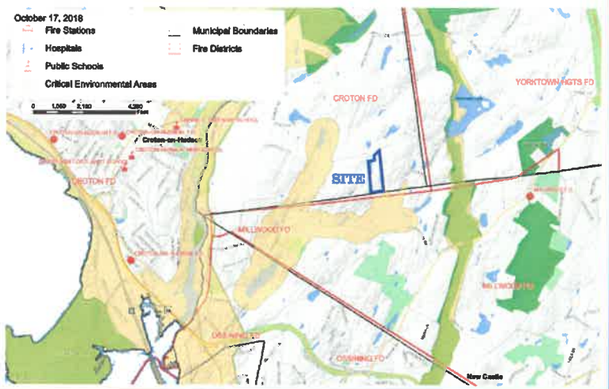
____
Chairman of the Planning Board

RALPH G. MASTROMONACO, P.E., P.C.
Consulting Engineers
13 Dove Court, Croton-on-Hudson, New York 10520
(914) 271-4762 (914) 271-2820 Fax

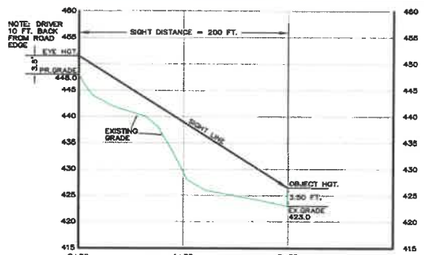
IMPROVEMENT PLAN
MAHLAB TEATOWN

PREPARED FOR
MAHLAB FAMILY REALTY, LLC
TOWN OF CORTLANDT
WESTCHESTER CO., NY
OCTOBER 18, 2018

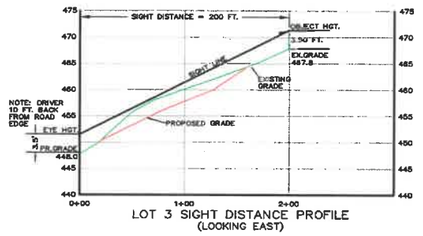
SHEET 1 OF 5 SHEETS



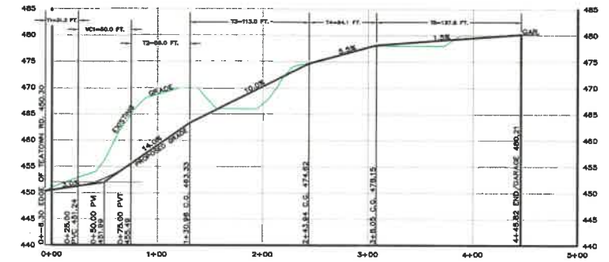
PUBLIC FACILITIES LOCATION MAP



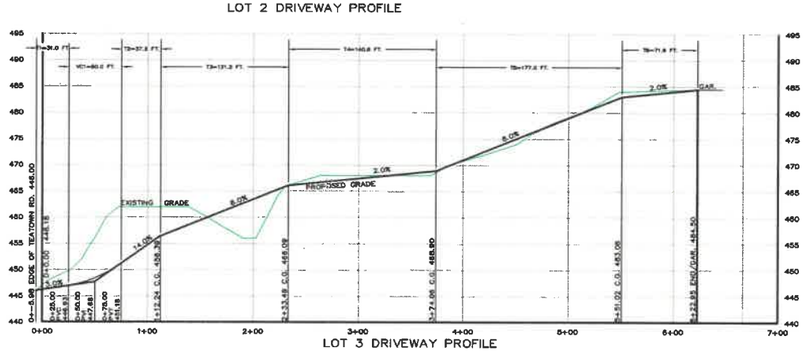
LOT 3 SIGHT DISTANCE PROFILE
(LOOKING WEST)



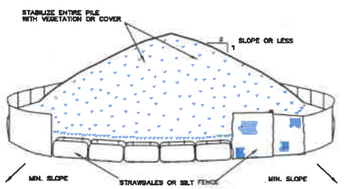
LOT 3 SIGHT DISTANCE PROFILE
(LOOKING EAST)



LOT 2 DRIVEWAY PROFILE



LOT 3 DRIVEWAY PROFILE



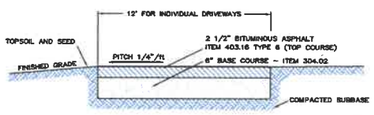
TO BE USED WHERE TOPSOIL PRESERVATION IS NECESSARY FOR REGRADING AND VEGETATING DISTURBED AREAS. TOPSOIL IS APPLIED TO SUBSOILS THAT ARE DROUGHTY (HAVING LOW AVAILABLE MOISTURE FOR PLANTS), STONY, SALTY, HAVE LOW PERMEABILITY, OR ARE EXTREMELY ACID. IT IS ALSO USED TO BACKFILL AROUND SHRUBS AND TREE TRANSPLANTS. PRESERVATION OF EXISTING TOPSOIL IS BENEFICIAL FOR ALL TYPES OF LAWN OR ORNAMENTAL PLANTINGS.

TEMPORARY STOCKPILE STABILIZATION MEASURES INCLUDE VEGETATIVE COVER, MULCH, NON-VEGETATIVE COVER, AND PERIMETER SEDIMENT TRAPPING BARRIERS. THIS STABILIZATION MEASURE(S) SELECTED SHOULD BE APPROPRIATE FOR THE TIME OF YEAR, SITE CONDITIONS, AND REQUIRED DURATION OF USE.

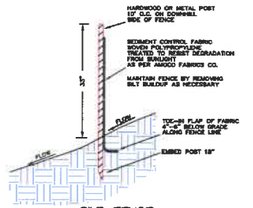
INSTALLATION NOTES

1. AREA CHOSEN FOR STOCKPILING OPERATIONS SHALL BE DRY AND STABLE.
2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 1:2.
3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE SURROUNDED WITH EITHER SILT FENCING OR STRAWBALES, THEN STABILIZED WITH VEGETATION OR COVERED.

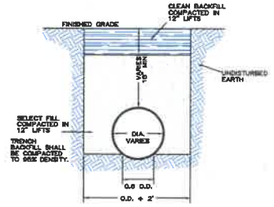
SOIL STOCKPILING
N.T.S.



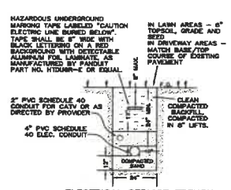
DRIVEWAY SECTION
N.T.S.



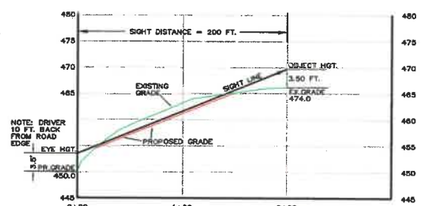
SILT FENCE
N.T.S.



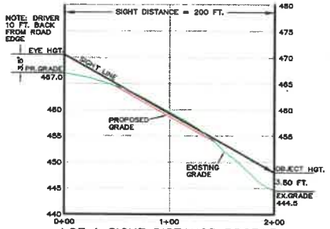
DRAIN PIPE BEDDING
N.T.S.



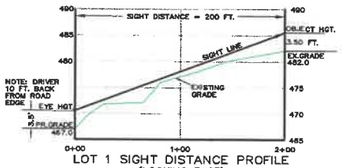
ELECTRICAL SERVICE TRENCH
BEDDING DETAIL
N.T.S



LOT 2 SIGHT DISTANCE PROFILE
(LOOKING EAST)



LOT 1 SIGHT DISTANCE PROFILE
(LOOKING WEST)



LOT 1 SIGHT DISTANCE PROFILE
(LOOKING EAST)

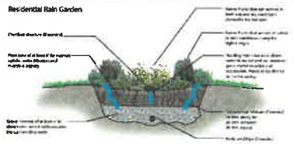
NOTE:: POSTED SPEED LIMIT IS 20 M.P.H.

SIGHT DISTANCE INSET
SCALE: 1"=20'

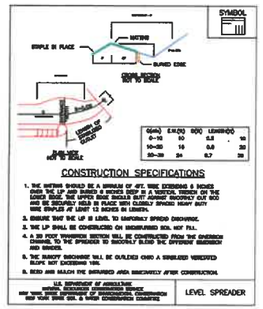
PROFILES SCALE
SCALE: HOR. 1"=50'
VER. 1"=10'

ROAD WIDENING AT DRIVEWAY ENTRANCE
N.T.S.

RAIN GARDEN	IMPERVIOUS CAPTURE AREA (S.F.)	STORAGE CAPTURE (IN.)	STORAGE VOLUME REQUIRED (C.F.)	AREA PROVIDED (S.F.)	AVG. DEPTH PROVIDED (FT.)	VOLUME PROVIDED (C.F.)
1	6,807	2	925	1,075	1	1,075
2	9,244	2	1,155	1,192	1	1,192
W.O. BASIN 1	4,777	2	796	—	—	840



RAIN GARDEN
N.T.S.

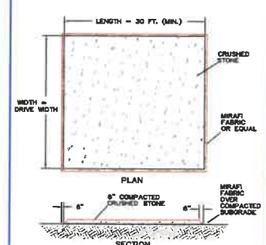


CONSTRUCTION NOTES:

1. THE CONTRACTOR SHALL LOCATE AND VERIFY IN THE FIELD ALL UTILITIES AND OTHER CONDITIONS AFFECTING THE START OF CONSTRUCTION. CONTRACTOR SHALL CALL DIG SAFE 1-811 (FORMERLY CODE 53).
2. AS BUILT PLANS SHALL BE REQUIRED AND CERTIFIED BY A N.Y. STATE LICENSED PROFESSIONAL ENGINEER.
3. ALL PROPERTY DISTURBED IN THE R.O.W. OR ON PRIVATE LANDS, SHALL BE RESTORED TO NEW CONDITIONS.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL APPLICATIONS AND PERMITS REQUIRED FOR CONSTRUCTION.
5. UNDERGROUND GAS AND ELECTRIC SHALL BE AS REQUIRED BY THE TOWN/VILLAGE AND CON EDISON.
6. SITE TOPOGRAPHY IS BY OTHERS. NO CERTIFICATION IS GIVEN.

EROSION AND SEDIMENT CONTROL NOTES:

1. Erosion control measures shall be installed prior to the start of construction and maintained in effective condition throughout the construction period.
2. All erosion and sedimentation control measures and procedures shall comply with the standards and specifications of the "Westchester County Best Management Manual for Construction Related Activities."
3. Prior to any excavation, silt fence shall be installed at the appropriate locations noted on erosion control plan. Silt fencing shall be installed as directed by the owner's representative in the field and in accordance with the instructions of the manufacturer. Additional silt fence may be placed by the owner's representative in the field. Silt fencing shall be maintained in operable condition and shall not be removed until disturbed areas are thoroughly stabilized.
4. All finished slopes and all rough cut slopes to remain open for extended periods immediately topsoil, seed with a mixture of perennial rye grass, annual rye grass and winter rye and mulch with 6" of hay.
5. All slopes constructed with fill material and all slopes with grade 3:1 or steeper shall be topsoiled, seeded, mulched and stabilized with staked jute netting, unless otherwise noted.
6. All areas of disturbed soil shall be stabilized. In addition to all specified and located erosion control devices, the contractor shall take all steps prudent and necessary to stabilize the site at all times.
7. Do not stockpile materials on steep slopes, in drainage swales or in wetland areas. Surround all stockpile areas with silt screen and seed them with the annual rye grass.
8. All catch basins are to be protected with haybale filters throughout the construction period and until all disturbed areas are thoroughly stabilized.
9. Haybales shall be used at the toes and toes of slopes, as necessary, to collect silt and divert flows. Silt screens will be used in areas of unconcentrated flows to collect silt. Haybales and silt screen on plans may be augmented in the field as necessary.
10. Utility line excavated material shall be temporarily stockpiled on high side of excavation so runoff is directed away from trench, after backfilling, area is to be topsoiled, seeded, and mulched.
11. All erosion and sediment control measures shall be inspected immediately after each rainfall and at least daily during prolonged rainfall. Any required repairs shall be made immediately.
12. Sediment deposits shall be removed when they reach approximately one-half the height of the barrier. Sediment shall be disposed of in a manner that does not result in additional erosion or pollution.
13. Blasting areas - rock, ripping will be used wherever possible. Blasting will occur in accordance with regulations and standards prescribed by the village.
14. Install gravel bed (Stabilized Construction Entrance) at site access to serve as anti-tracking pad. Gravel bed to be 2" diameter crushed stone 6" deep, over geotextile support fabric.

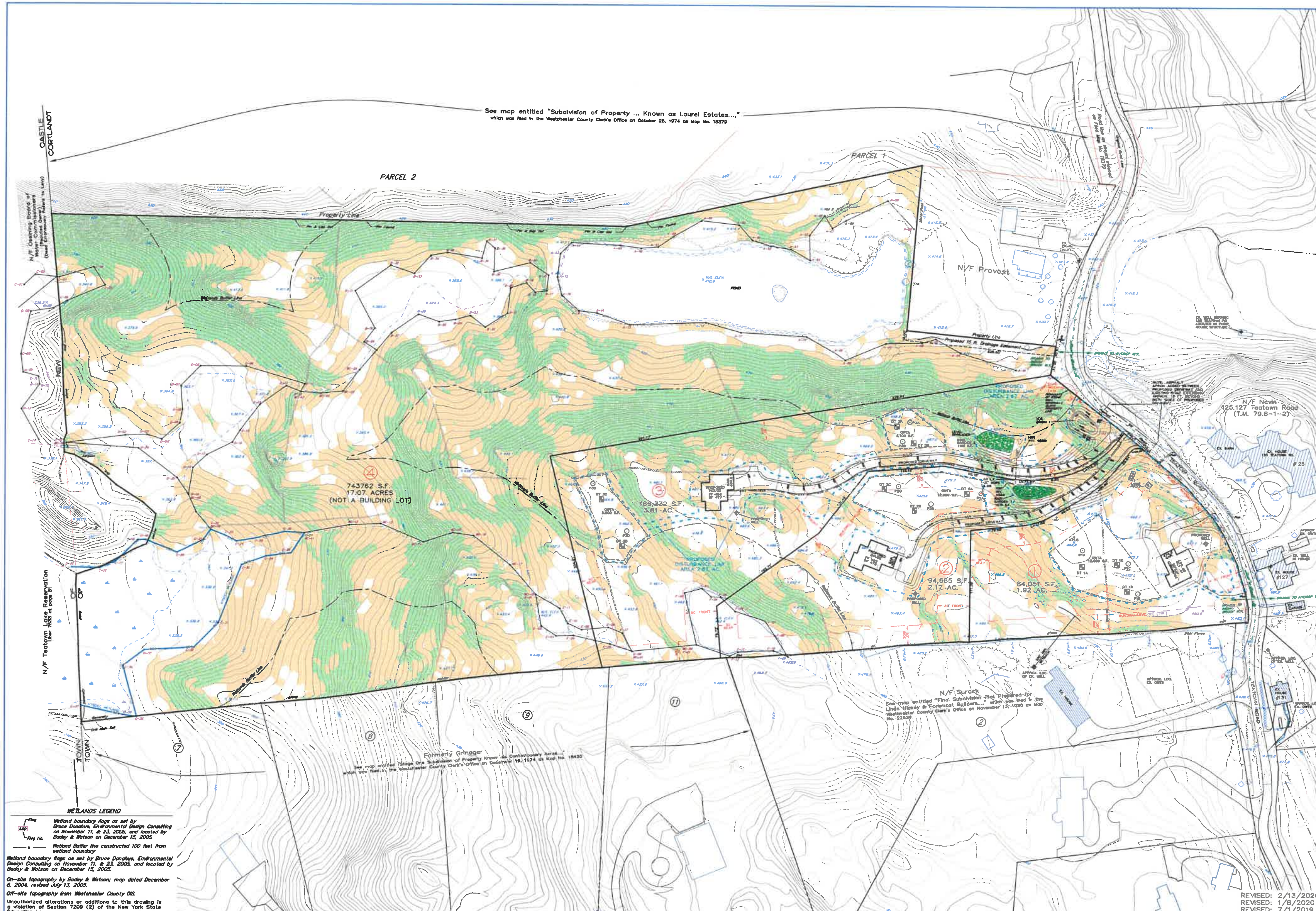


STABILIZED CONSTRUCTION ENTRANCE
N.T.S.

RALPH G. MASTROMONACO, P.E., P.C.
Consulting Engineers
13 Dove Court, Croton-on-Hudson, New York 10520
(914) 271-4762 (914) 271-2820 Fax

PROFILES/DETAILS/NOTES
MAHLAB TEATOWN
PREPARED FOR
MAHLAB FAMILY REALTY, LLC.
TOWN OF CORTLANDT
WESTCHESTER CO., NY
OCTOBER 18, 2018

REVISED: 2/13/2020
REVISED: 1/8/2020
REVISED: 11/8/2019
REVISED: 7/1/2019
REVISED: 11/14/2018



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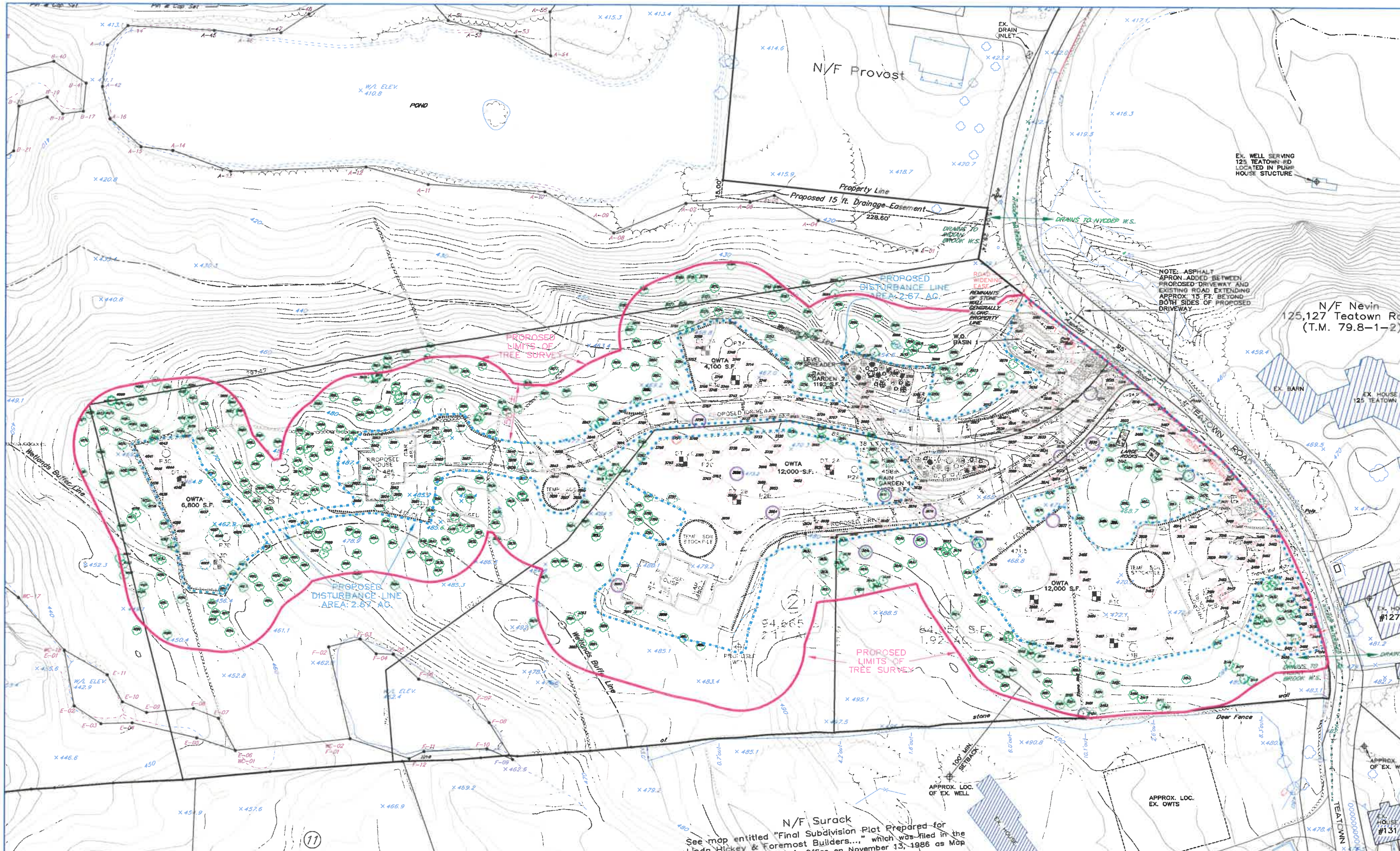
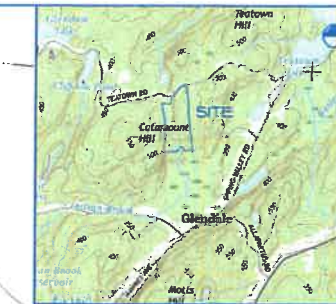
REVISED: 2/13/2020
REVISED: 1/8/2020
REVISED: 7/1/2019
REVISED: 11/14/2018

STEEP SLOPES MAP/
PRELIMINARY PLAT
MAHLAB TEATOWN
PREPARED FOR
MAHLAB FAMILY REALTY, LLC
TOWN OF CORTLANDT
WESTCHESTER CO., NY
OCTOBER 18, 2018

SHEET 3 OF 5 SHEETS


N/F Provost
Property Line
Proposed 15 ft. Drainage Easement
228.60'
POND
W/L ELEV. 410.8
DRAINS TO NYCDEP W.S.
EX. WELL SERVING 125 TEATOWN RD LOCATED IN PUMP HOUSE STUCTURE
NOTE: ASPHALT APRON ADDED BETWEEN PROPOSED DRIVEWAY AND EXISTING ROAD EXTENDING APPROX. 15 FT. BEYOND BOTH SIDES OF PROPOSED DRIVEWAY.
N/F Nevin
125,127 Teatown Road
(T.M. 79.8-1-2)
EX. BARN
EX. HOUSE 125 TEATOWN RD.
EX. HOUSE #127
EX. HOUSE #131
PROPOSED DISTURBANCE LINE AREA 2.67 AC.
PROPOSED LIMITS OF TREE SURVEY
OWTA 4,100 S.F.
OWTA 6,800 S.F.
OWTA 12,000 S.F.
LEVEL SPREADER
RAIN GARDEN
W.Q. BASIN 1
LARGE ROCKS
TEMP. SOIL STOCKPILE
Wetlands Buffer Line
TEATOWN ROAD
(2)
(11)
Deer Fence
stone wall
100' MIN. SETBACK
APPROX. LOC. OF EX. WELL
APPROX. LOC. EX. OWTS
N/F Surack
See map entitled "Final Subdivision Plot Prepared for Linda Hickey & Foremost Builders...." which was filed in the Westchester County Clerk's Office on November 13, 1986 as Map No. 22524
0 15 30 60
SCALE IN FEET



LOCATION MAP
N.T.S.

LEGEND

EXISTING	PROPOSED	
⊠	⊠	CATCH BASIN
⊖	⊖	DRAIN MANHOLE
☌	☌	HYDRANT
⊠	⊠	DRAIN INLET
⊗	●	WATER VALVE
◡	◡	HEADWALL
	○	DRY WELL
	■	MONUMENT
	▱	S.S.D.S.
294	294	CONTOUR LINE
+ 401.1	+ 400.0	SPOT ELEVATION
TP2		DEEP TEST PIT
PH2		PERCOLATION HOLE
		ELEC/TEL/CATV
3513 (TAG #, SIZE/SPECIES)		EX. TREE
3513		EX. TREE TO BE REMOVED
3513		EX. TREE TO BE SAVED IF PRACTICABLE

TREES LOCATED BY SCOTT B. GRAY, L.S., IN DECEMBER 2018. TREE SPECIES SHOWN HEREON WERE DETERMINED, TO THE BEST OF HIS KNOWLEDGE, BY THE SURVEYOR. SPECIES NOT CERTIFIED BY SURVEYOR.

WETLANDS LEGEND

A60 (Flag / Flag No.)	Wetland boundary flags as set by Bruce Donahue, Environmental Design Consulting on November 11, & 23, 2005, and located by Badey & Watson on December 15, 2005.
—•—•—	Wetland Buffer line constructed 100 feet from wetland boundary

Wetland boundary flags as set by Bruce Donahue, Environmental Design Consulting on November 11, & 23, 2005, and located by Badey & Watson on December 15, 2005.

On-site topography by Badey & Watson; map dated December 6, 2004, revised July 13, 2005.

Off-site topography from Westchester County GIS.

REVISED: 2/13/2020
REVISED: 11/11/2019
REVISED: 7/1/2019
REVISED: 12/19/2018
REVISED: 11/14/2018

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TREE SURVEY
PRELIMINARY PLAT
MAHLAB TEATOWN

PREPARED FOR
MAHLAB FAMILY REALTY, LLC.
TOWN OF CORTLANDT
WESTCHESTER CO., NY
OCTOBER 18, 2018

Tree I.D.	Common Name	conditionClass	treeNotes	genus	species	dbh1	dbh2	dbh3	dbhHeight
3401	Oak-Northern Red	Good	preserve	Quercus	rubra	28	25	0	4.5
3402	Birch-Sweet	Fair		Betula	lenta	10	0	0	4.5
3403	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3404	Oak-Northern Red	Good		Quercus	rubra	20	0	0	4.5
3405	Oak-Northern Red	Fair		Quercus	rubra	6	0	0	4.5
3406	Maple-Red	Good	vines	Acer	rubrum	7	0	0	4.5
3407	Maple-Red	Fair	vines	Acer	rubrum	28	8	0	4.5
3408	Tuliptree	Good	vines	Liriodendron	tulipifera	24	19	14	4.5
3409	Oak-Northern Red	Fair	vines	Quercus	rubra	16	0	0	4.5
3410	Cherry	Good		Prunus	sp	8	0	0	4.5
3411	Tuliptree	Fair	vines; poison ivy	Liriodendron	tulipifera	36	0	0	4.5
3412	Maple-Sugar	Good	vines	Acer	saccharum	9	0	0	4.5
3413	Maple-Sugar	Fair	vines	Acer	saccharum	8	8	4	4.5
3414	Cherry	Poor	vines	Prunus	sp	6	0	0	4.5
3415	Tuliptree	Fair	vines	Liriodendron	tulipifera	36	0	0	4.5
3416	Ash-White	Fair		Fraxinus	americana	10	0	0	0
3417	Ash-White	Poor	vines	Fraxinus	americana	17	0	0	4.5
3418	Ash-White	Poor	vines	Fraxinus	americana	14	0	0	4.5
3419	Cherry	Poor	vines	Prunus	sp	14	0	0	4.5
3420	Maple-Sugar	Good	vines	Acer	saccharum	9	7	0	4.5
3421	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3422	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3423	Maple-Sugar	Good	vines	Acer	saccharum	8	0	0	4.5
3424	Sassafras-Common	Poor		Sassafras	albidum	8	0	0	4.5
3425	Sassafras-Common	Fair	vines	Sassafras	albidum	7	0	0	4.5
3426	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3427	Maple-Sugar	Fair		Acer	saccharum	7	0	0	4.5
3428	Cherry	Fair		Prunus	sp	9	0	0	4.5
3429	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3430	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3431	Maple-Sugar	Good	vines	Acer	saccharum	8	0	0	4.5
3432	Tuliptree	Poor	vines	Liriodendron	tulipifera	20	0	0	4.5
3433	Cherry	Good		Prunus	sp	7	0	0	4.5
3434	Cherry	Poor		Prunus	sp	5	0	0	4.5
3435	Sassafras-Common	Fair		Sassafras	albidum	7	0	0	4.5
3436	Maple-Sugar	Fair		Acer	saccharum	6	0	0	4.5
3437	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3438	Poplar	Good	poison ivy	Populus	sp	17	0	0	4.5
3439	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3440	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3441	Cherry	Fair		Prunus	sp	5	0	0	4.5
3442	Sassafras-Common	Poor	vines	Sassafras	albidum	6	0	0	4.5
3443	Birch-Sweet	Good		Betula	lenta	6	0	0	4.5
3444	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3445	Birch-Sweet	Good		Betula	lenta	7	0	0	4.5
3446	Birch-Sweet	Good		Betula	lenta	8	0	0	4.5
3447	Locust-Black	Fair	vines	Robinia	pseudoacacia	12	0	0	4.5
3448	Locust-Black	Poor	vines	Robinia	pseudoacacia	10	0	0	4.5
3449	Locust-Black	Fair	vines	Robinia	pseudoacacia	13	0	0	4.5
3450	Tuliptree	Good	vines	Liriodendron	tulipifera	16	0	0	4.5
3451	Tuliptree	Good	vines	Liriodendron	tulipifera	19	0	0	4.5
3452	Locust-Black	Good	vines	Robinia	pseudoacacia	15	0	0	4.5
3453	Cherry	Fair	vines	Prunus	sp	13	0	0	4.5
3454	Cherry	Fair	vines	Prunus	sp	9	0	0	4.5
3455	Elm-American	Poor	vines	Ulmus	americana	8	8	0	4.5
3456	Sweetgum	Poor	vines	Liquidambar	styraciflua	34	0	0	4.5
3457	Maple-Red	Fair	vines	Acer	rubrum	7	0	0	4.5
3458	Poplar	Good		Populus	sp	11	0	0	4.5
3459	Birch-Sweet	Good		Betula	lenta	7	0	0	4.5
3460	Oak-Northern Red	Fair		Quercus	rubra	6	0	0	4.5
3461	Maple-Red	Good		Acer	rubrum	9	0	0	4.5
3462	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3463	Tuliptree	Good		Liriodendron	tulipifera	30	0	0	4.5
3464	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3465	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3466	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3467	Cherry	Fair	leaning	Prunus	sp	10	0	0	4.5
3468	Tuliptree	Fair		Liriodendron	tulipifera	28	11	0	4.5
3469	Tuliptree	Fair	vines	Liriodendron	tulipifera	11	0	0	4.5
3470	Tuliptree	Good		Liriodendron	tulipifera	25	0	0	4.5
3471	Maple-Red	Good		Acer	rubrum	17	0	0	4.5
3472	Tuliptree	Good	poison ivy	Liriodendron	tulipifera	18	0	0	4.5
3473	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3474	Tuliptree	Good	vines	Liriodendron	tulipifera	9	0	0	4.5
3475	Birch-Sweet	Fair		Betula	lenta	8	0	0	4.5
3476	Tuliptree	Fair	vines	Liriodendron	tulipifera	13	0	0	4.5
3477	Tuliptree	Good		Liriodendron	tulipifera	15	0	0	4.5
3478	Oak-Northern Red	Good	preserve	Quercus	rubra	21	0	0	4.5
3479	Birch-Sweet	Good		Betula	lenta	14	10	5	4.5
3480	Maple-Red	Fair		Acer	rubrum	8	0	0	4.5
3481	Cherry	Fair	vines	Prunus	sp	7	0	0	4.5
3482	Maple-Red	Good		Acer	rubrum	7	5	0	4.5
3483	Oak-Northern Red	Good		Quercus	rubra	5	0	0	4.5
3484	Oak-Northern Red	Good		Quercus	rubra	6	0	0	4.5
3485	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3486	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3487	Oak-Northern Red	Fair		Quercus	rubra	4	0	0	4.5
3488	Tuliptree	Good		Liriodendron	tulipifera	21	0	0	4.5
3489	Maple-Red	Good		Acer	rubrum	27	0	0	4.5
3490	Oak-Northern Red	Good		Quercus	rubra	8	0	0	4.5
3491	Cherry	Poor		Prunus	sp	8	0	0	4.5
3492	Maple-Red	Fair		Acer	rubrum	8	0	0	4.5
3493	Cherry	Good		Prunus	sp	8	0	0	4.5
3494	Cherry	Fair		Prunus	sp	4	0	0	4.5
3495	Cherry	Poor		Prunus	sp	8	0	0	4.5
3496	Cherry	Poor		Prunus	sp	8	0	0	4.5
3497	Birch-Sweet	Good		Betula	lenta	14	0	0	4.5
3498	Maple-Red	Poor		Acer	rubrum	4	0	0	4.5
3499	Maple-Red	Poor	excessive vines	Acer	rubrum	11	0	0	4.5
3500	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3501	Elm-American	Good		Ulmus	americana	8	0	0	4.5
3502	Cherry	Poor	vines	Prunus	sp	7	0	0	4.5
3503	Cherry	Poor		Prunus	sp	8	0	0	4.5
3504	Pine	Fair		Pinus	sp	12	0	0	0
3505	Maple-Norway	Fair		Acer	platanoides	17	0	0	4.5
3506	Sassafras-Common	Good		Sassafras	albidum	7	0	0	4.5
3507	Sassafras-Common	Fair		Sassafras	albidum	8	0	0	4.5
3508	Cherry	Fair		Prunus	sp	8	0	0	4.5
3509	Cherry	Good		Prunus	sp	11	0	0	4.5
3510	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3511	Cherry	Poor		Prunus	sp	5	0	0	4.5
3512	Sassafras-Common	Fair		Sassafras	albidum	5	0	0	4.5
3513	Hickory/Pecan	Fair		Carya	sp	5	0	0	4.5
3514	Hickory/Pecan	Fair	excessive vines; poison ivy	Carya	sp	18	14	0	4.5
3515	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3516	Cherry	Poor	vines	Prunus	sp	5	0	0	4.5
3517	Cherry	Good		Prunus	sp	10	0	0	4.5
3518	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3519	Oak-Northern Red	Good		Quercus	rubra	24	0	0	4.5
3520	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3521	Maple-Red	Good		Acer	rubrum	11	0	0	4.5
3522	Oak-Northern Red	Fair		Quercus	rubra	7	0	0	4.5
3523	Oak-Northern Red	Good	vines	Quercus	rubra	6	0	0	4.5
3524	Oak-Northern Red	Good	preserve	Quercus	rubra	14	0	0	4.5
3525	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3526	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3527	Maple-Red	Good	vines	Acer	rubrum	8	0	0	4.5
3528	Birch-Sweet	Dead		Betula	lenta	15	0	0	4.5
3529	Cherry	Good		Prunus	sp	7	0	0	4.5
3530	Oak-Northern Red	Good	preserve	Quercus	rubra	26	0	0	4.5
3531	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3532	Oak-Northern Red	Good	preserve	Quercus	rubra	28	0	0	4.5
3533	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3534	Oak-Northern Red	Good		Quercus	rubra	6	0	0	4.5
3535	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3536	Maple-Red	Good		Acer	rubrum	10	0	0	4.5
3537	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3538	Maple-Red	Good	vines	Acer	rubrum	6	0	0	4.5
3539	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3540	Oak-Northern Red	Good		Quercus	rubra	5	0	0	4.5
3541	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3542	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3543	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3544	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
3545	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3546	Birch-Sweet	Fair		Betula	lenta	28	0	0	4.5

Tree I.D.	Common Name	conditionClass	treeNotes	genus	species	dbh1	dbh2	dbh3	dbhHeight
3547	Maple-Red	Fair		Acer	rubrum	8	0	0	4.5
3548	Oak-Northern Red	Good		Quercus	rubra	21	0	0	4.5
3549	Cherry	Fair		Prunus	sp	8	0	0	4.5
3550	Maple-Red	Poor		Acer	rubrum	8	0	0	4.5
3551	Birch-Sweet	Fair		Betula	lenta	5	0	0	4.5
3552	Maple-Red	Fair	vines	Acer	rubrum	15	0	0	4.5
3553	Maple-Red	Fair	vines	Acer	rubrum	9	0	0	4.5
3554	Maple-Red	Fair		Acer	rubrum	19	0	0	4.5
3555	Oak-Northern Red	Good		Quercus	rubra	12	0	0	4.5
3556	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3557	Maple-Red	Good	vines	Acer	rubrum	24	0	0	4.5
3558	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3559	Tuliptree	Poor		Liriodendron	tulipifera	29	0	0	4.5
3560	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3561	Tuliptree	Fair		Liriodendron	tulipifera	21	0	0	4.5
3562	Maple-Red	Good		Acer	rubrum	18	0	0	4.5
3563	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3564	Maple-Red	Good		Acer	rubrum	16	0	0	4.5
3565	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3566	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
3567	Cherry	Poor		Prunus	sp	6	0	0	4.5
3568	Locust-Black	Fair	excessive vines	Robinia	pseudoacacia	18	0	0	4.5
3569	Cherry	Fair		Prunus	sp	7	0	0	4.5
3570	Maple-Sugar	Good		Acer	saccharum	15	0	0	4.5
3571	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3572	Maple-Red	Good		Acer	rubrum	9	0	0	4.5
3573	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
3574	Cherry	Fair		Prunus	sp	6	0	0	4.5
3575	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3576	Oak-Northern Red	Fair		Quercus	rubra	6	0	0	4.5
3577	Maple-Sugar	Good	preserve	Acer	saccharum	28	0	0	4.5
3578	Tree of Heaven	Good		Ailanthus	altissima	17	0	0	4.5
3579	Birch-Sweet	Fair		Betula	lenta	6	0	0	4.5
3580	Oak-Northern Red	Good		Quercus	rubra	25	0	0	4.5
3581	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3582	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3583	Cherry	Poor		Prunus	sp	7	0	0	4.5
3584	Tuliptree	Fair	excessive vines	Liriodendron	tulipifera	30	0	0	4.5
3585	Maple-Sugar	Good		Acer	saccharum	13	0	0	4.5
3586	Maple-Red	Fair	vines	Acer	rubrum	5	0	0	4.5
3587	Maple-Red	Poor		Acer	rubrum	5	0	0	4.5
3588	Maple-Sugar	Poor		Acer	saccharum	7	0	0	4.5
3589	Maple-Red	Fair		Acer	rubrum	7	0	0	4.5
3590	Birch-Sweet	Fair	vines	Betula	lenta	13	0	0	4.5
3591	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3592	Maple-Red	Fair	vines	Acer	rubrum	8	0	0	4.5
3593	Tuliptree	Good		Liriodendron	tulipifera	30	0	0	4.5
3594	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3595	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3596	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3597	Maple-Red	Poor		Acer	rubrum	9	0	0	4.5
3598	Tuliptree	Good		Liriodendron	tulipifera	24	0	0	4.5
3599	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3600	Tuliptree	Good		Liriodendron	tulipifera	30	0	0	4.5
3601	Maple-Red	Poor		Acer	rubrum	5	0	0	4.5
3602	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3603	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3604	Cherry	Poor		Prunus	sp	6	0	0	4.5
3605	Ash-White	Poor	eab	Fraxinus	americana	17	0	0	4.5
3606	Cherry	Fair		Prunus	sp	7	0	0	4.5
3607	Cherry	Poor		Prunus	sp	8	0	0	4.5
3608	Cherry	Poor	vines	Prunus	sp	7	0	0	4.5
3609	Maple-Red	Poor		Acer	rubrum	16	0	0	4.5
3610	Cherry	Fair		Prunus	sp	8	0	0	4.5
3611	Birch-Sweet	Fair	vines	Betula	lenta	20	0	0	4.5
3612	Elm-American	Poor		Ulmus	americana	9	0	0	4.5
3613	Maple-Red	Fair		Acer	rubrum	7	0	0	4.5
3614	Birch-Sweet	Good		Betula	lenta	20	0	0	4.5
3615	Cherry	Fair	vines	Prunus	sp	11	0	0	4.5
3616	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3617	Maple-Norway	Fair		Acer	platanoides	1	0	0	4.5
3618	Maple-Red	Fair		Acer	rubrum	10	0	0	4.5
3619	Tree of Heaven	Good		Ailanthus	altissima	17	0	0	4.5
3620	Oak-Northern Red	Good		Quercus	rubra	8	0	0	4.5
3621	Ash-White	Poor	excessive vines	Fraxinus	americana	20	0	0	4.5
3622	Oak-Northern Red	Fair		Quercus	rubra	8	0	0	4.5
3623	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3624	Oak-Northern Red	Fair		Quercus	rubra	10	0	0	4.5
3625	Tree of Heaven	Good	excessive vines	Ailanthus	altissima	19	0	0	4.5
3626	Oak-Northern Red	Good	preserve ; vines	Quercus	rubra	28	0	0	4.5
3627	Birch-Sweet	Fair		Betula	lenta	11	8	0	4.5
3628	Cherry	Poor		Prunus	sp	8	0	0	4.5
3629	Oak	Good		Quercus	sp	28	0	0	0
3630	Sassafras-Common	Poor		Sassafras	albidum	9	0	0	4.5
3631	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3632	Cherry	Fair		Prunus	sp	7	0	0	4.5
3633	Birch-Sweet	Poor		Betula	lenta	10	0	0	4.5
3634	Maple-Sugar	Poor	vines	Acer	saccharum	9	0	0	4.5
3635	Sassafras-Common	Fair		Sassafras	albidum	8	0	0	4.5
3636	Cherry	Dead	vines	Prunus	sp	10	0	0	4.5
3637	Cherry	Good		Prunus	sp	10	0	0	4.5
3638	Birch-Sweet	Poor		Betula	lenta	6	0	0	4.5
3639	Cherry	Fair		Prunus	sp	9	0	0	4.5
3640	Maple-Red	Fair		Acer	rubrum	9	0	0	4.5
3641	Maple-Sugar	Good	preserve	Acer	saccharum	19	0	0	4.5
3642	Cherry	Fair		Prunus	sp	6	0	0	4.5
3643	Sassafras-Common	Good		Sassafras	albidum	8	0	0	4.5
3644	Sassafras-Common	Poor		Sassafras	albidum	5	0	0	4.5
3645	Sassafras-Common	Poor		Sassafras	albidum	6	0	0	4.5
3646	Oak-Northern Red	Fair	vines	Quercus	rubra	10	0	0	4.5
3647	Ash-White	Dead	eab	Fraxinus	americana	15	14	0	4.5
3648	Maple-Sugar	Good		Acer	saccharum	13	0	0	4.5
3649	Maple-Sugar	Poor		Acer	saccharum	8	0	0	4.5
3650	Hickory-Pignut	Poor	excessive vines	Carya	glabra	8	0	0	4.5
3651	Ash-White	Dead	poison ivy	Fraxinus	americana	14	13	10	4.5
3652	Maple-Sugar	Fair		Acer	saccharum	15	0	0	4.5
3653	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3654	Maple-Sugar	Good	preserve	Acer	saccharum	14	0	0	4.5
3655	Maple-Sugar	Poor	excessive vines	Acer	saccharum	8	0	0	4.5
3656	Maple-Sugar	Fair		Acer	saccharum	12	0	0	4.5
3657	Maple-Sugar	Good		Acer	saccharum	19	0	0	4.5
3658	Maple-Sugar	Good	preserve	Acer	saccharum	17	0	0	4.5
3659	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3660	Hickory-Pignut	Good		Carya	glabra	9	0	0	4.5
3661	Maple-Sugar	Good		Acer	saccharum	15	0	0	4.5
3662	Cherry	Poor		Prunus	sp	5	0	0	4.5
3663	Oak-Northern Red	Good		Quercus	rubra	12	0	0	4.5
3664	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3665	Ash-White	Poor	eab	Fraxinus	americana	16	0	0	4.5
3666	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3667	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3668	Oak-Northern Red	Good		Quercus	rubra	12	0	0	4.5
3669	Maple-Red	Fair		Acer	rubrum	7	0	0	4.5
3670	Oak-Northern Red	Good		Quercus	rubra	11	0	0	4.5
3671	Oak-Northern Red	Good	preserve	Quercus	rubra	26	0	0	4.5
3672	Elm-American	Fair		Ulmus	americana	6	0	0	4.5
3673	Ash-White	Poor		Fraxinus	americana	16	0	0	4.5
3674	Maple-Red	Good	vines	Acer	rubrum	11	0	0	4.5
3675	Oak-Northern Red	Good	preserve	Quercus	rubra	10	0	0	4.5
3676	Beech-American	Good	preserve	Fagus	grandifolia	16	0	0	4.5
3677	Oak-Northern Red	Fair	vines	Quercus	rubra	6	0	0	4.5
3678	Ash-White	Poor	excessive vines	Fraxinus	americana	16	0	0	4.5
3679	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3680	Birch-Sweet	Poor		Betula	lenta	12	0	0	4.5
3681	Tuliptree	Good	excessive vines	Liriodendron	tulipifera	24	0	0	4.5
3682	Maple-Sugar	Fair	vines	Acer	saccharum	5	0	0	4.5
3683	Maple-Sugar	Fair		Acer	saccharum	4	0	0	4.5
3684	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3685	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3686	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3687	Maple-Sugar	Fair		Acer	saccharum	17	0	0	4.5
3688	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3689	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3690	Birch-Sweet	Fair		Betula	lenta	8	0	0	4.5
3691	Oak-Northern Red	Poor		Quercus	rubra	31	0	0	4.5
3692	Birch-Sweet	Fair		Betula	lenta	13	0	0	4.5

Tree I.D.	Common Name	conditionClass	treeNotes	genus	species	dbh1	dbh2	dbh3	dbhHeight
3693	Birch-Sweet	Poor		Betula	lenta	14	0	0	4.5
3694	Birch-Sweet	Good		Betula	lenta	12	0	0	4.5
3695	Birch-Sweet	Good		Betula	lenta	15	0	0	4.5
3696	Elm-Smoothleaf	Good		Ulmus	carpinifolia	5	0	0	4.5
3697	Elm-American	Good		Ulmus	americana	6	0	0	4.5
3698	Tuliptree	Good		Liriodendron	tulipifera	28	0	0	4.5
3699	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
3700	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3701	Oak-Northern Red	Dead	excessive vines	Quercus	rubra	19	0	0	4.5
3702	Maple-Red	Good		Acer	rubrum	15	0	0	4.5
3703	Birch-Sweet	Poor		Betula	lenta	17	0	0	4.5
3704	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3705	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3706	Birch-Sweet	Poor		Betula	lenta	11	0	0	4.5
3707	Elm-American	Good		Ulmus	americana	14	0	0	4.5
3708	Maple-Sugar	Good		Acer	saccharum	20	0	0	4.5
3709	Birch-Sweet	Good		Betula	lenta	13	0	0	4.5
3710	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3711	Maple-Sugar	Good		Acer	saccharum	28	28	0	4.5
3712	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3713	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3714	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3715	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3716	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3717	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3718	Oak-Northern Red	Good		Quercus	rubra	30	0	0	4.5
3719	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3720	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3721	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3722	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3723	Maple-Sugar	Fair		Acer	saccharum	12	0	0	4.5
3724	Oak-Northern Red	Fair		Quercus	rubra	7	0	0	4.5
3725	Oak-Northern Red	Good		Quercus	rubra	11	0	0	4.5
3726	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3727	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3728	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3729	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3730	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3731	Ash-White	Dead		Fraxinus	americana	13	10	0	4.5
3732	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3733	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3734	Maple-Sugar	Good		Acer	saccharum	16	0	0	4.5
3735	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3736	Sassafras-Common	Fair		Sassafras	albidum	13	0	0	4.5
3737	Sassafras-Common	Fair		Sassafras	albidum	13	0	0	4.5
3738	Maple-Norway	Fair		Acer	platanoides	14	0	0	0
3739	Oak-Northern Red	Fair		Quercus	rubra	6	0	0	4.5
3740	Maple-Sugar	Fair		Acer	saccharum	7	0	0	4.5
3741	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3742	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3743	Maple-Sugar	Good		Acer	saccharum	18	0	0	4.5
3744	Maple-Sugar	Good		Acer	saccharum	15	0	0	4.5
3745	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3746	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3747	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3748	Maple-Sugar	Good		Acer	saccharum	16	0	0	4.5
3749	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3750	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3751	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3752	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3753	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3754	Hickory-Pignut	Good		Carya	glabra	15	0	0	4.5
3755	Maple-Red	Fair		Acer	rubrum	12	11	9	4.5
3756	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3757	Maple-Sugar	Fair		Acer	saccharum	17	0	0	4.5
3758	Maple-Sugar	Good	preserve	Acer	saccharum	21	0	0	4.5
3759	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3760	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3761	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3762	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3763	Ash-White	Poor		Fraxinus	americana	21	0	0	4.5
3764	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3765	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3766	Maple-Silver	Good		Acer	saccharinum	5	0	0	0
3767	Hickory-Pignut	Good		Carya	glabra	19	0	0	4.5
3768	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3769	Maple-Sugar	Good		Acer	saccharum	26	0	0	4.5
3770	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3771	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3772	Birch-Sweet	Fair		Betula	lenta	7	0	0	4.5
3773	Birch-Sweet	Fair		Betula	lenta	6	0	0	4.5
3774	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3775	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3776	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3777	Birch-Sweet	Fair		Betula	lenta	12	0	0	4.5
3778	Oak-Northern Red	Good		Quercus	rubra	42	0	0	4.5
3779	Maple-Sugar	Good		Acer	saccharum	5	5	0	4.5
3780	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3781	Birch-Sweet	Fair	canker	Betula	lenta	24	0	0	4.5
3782	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3783	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3784	Maple-Red	Fair		Acer	rubrum	28	0	0	4.5
3785	Maple-Sugar	Good		Acer	saccharum	17	0	0	4.5
3786	Maple-Sugar	Fair		Acer	saccharum	5	0	0	4.5
3787	Ash-White	Dead		Fraxinus	americana	20	0	0	4.5
3788	Oak-Northern Red	Good		Quercus	rubra	19	0	0	4.5
3789	Maple-Sugar	Poor		Acer	saccharum	5	0	0	4.5
3790	Maple-Sugar	Fair		Acer	saccharum	6	0	0	4.5
3791	Maple-Sugar	Good		Acer	saccharum	21	0	0	4.5
3792	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
3793	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3794	Maple-Sugar	Poor		Acer	saccharum	10	10	0	4.5
3795	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3796	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3797	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3798	Ash-White	Poor		Fraxinus	americana	21	0	0	4.5
3799	Elm-American	Good		Ulmus	americana	5	0	0	4.5
3800	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3801	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3802	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3803	Maple-Sugar	Good		Acer	saccharum	18	0	0	4.5
3804	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3805	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3806	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3807	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3808	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3809	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3810	Maple-Sugar	Good		Acer	saccharum	17	0	0	4.5
3811	Hickory-Pignut	Good		Carya	glabra	16	0	0	4.5
3812	Maple-Sugar	Fair		Acer	saccharum	12	0	0	4.5
3813	Maple-Sugar	Good		Acer	saccharum	13	0	0	4.5
3814	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3815	Ash-White	Poor		Fraxinus	americana	17	0	0	4.5
3816	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
3817	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3818	Maple-Sugar	Good		Acer	saccharum	13	0	0	4.5
3819	Walnut-Black	Good		Juglans	nigra	14	0	0	4.5
3820	Oak-White	Good		Quercus	alba	20	0	0	4.5
3821	Oak-Northern Red	Good		Quercus	rubra	10	0	0	4.5
3822	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3823	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3824	Maple-Sugar	Good		Acer	saccharum	13	0	0	4.5
3825	Maple-Red	Good		Acer	rubrum	9	0	0	4.5
3826	Sassafras-Common	Fair		Sassafras	albidum	6	0	0	4.5
3827	Maple-Sugar	Fair		Acer	saccharum	7	0	0	4.5
3828	Elm-American	Good		Ulmus	americana	5	0	0	4.5
3829	Oak-Northern Red	Good		Quercus	rubra	25	0	0	4.5
3830	Cherry	Fair		Prunus	sp	6	0	0	4.5
3831	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3832	Oak-Northern Red	Good		Quercus	rubra	22	16	15	4.5
3833	Cherry	Fair		Prunus	sp	5	0	0	0
3834	Hickory-Shagbark	Good		Carya	ovata	5	0	0	4.5
3835	Cherry	Fair		Prunus	sp	9	0	0	4.5
3836	Birch-Sweet	Fair		Betula	lenta	8	0	0	4.5
3837	Oak-Northern Red	Good		Quercus	rubra	8	0	0	4.5
3838	Birch-Sweet	Good		Betula	lenta	6	0	0	4.5

Tree I.D	Common Name	conditionClass	treeNotes	genus	species	dbh1	dbh2	dbh3	dbhHeight
3839	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3840	Cherry	Good		Prunus	sp	9	0	0	4.5
3841	Cherry	Good		Prunus	sp	12	0	0	4.5
3842	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3843	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3844	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3845	Cherry	Good		Prunus	sp	11	0	0	4.5
3846	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3847	Maple-Sugar	Good		Acer	saccharum	13	6	0	4.5
3848	Ash-White	Good		Fraxinus	americana	23	0	0	4.5
3849	Maple-Sugar	Good		Acer	saccharum	15	0	0	4.5
3850	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3851	Maple-Sugar	Good		Acer	saccharum	14	0	0	4.5
3852	Tree of Heaven	Good		Ailanthus	altissima	22	0	0	4.5
3853	Cherry	Dead		Prunus	sp	8	0	0	4.5
3854	Maple-Sugar	Good		Acer	saccharum	20	0	0	4.5
3855	Ash-White	Dead		Fraxinus	americana	21	0	0	4.5
3856	Maple-Sugar	Fair		Acer	saccharum	15	0	0	4.5
3857	Maple-Sugar	Fair		Acer	saccharum	18	0	0	4.5
3858	Ash-White	Poor		Fraxinus	americana	14	0	0	4.5
3859	Cherry	Poor		Prunus	sp	13	0	0	4.5
3860	Cherry	Poor		Prunus	sp	9	0	0	4.5
3861	Ash-White	Dead		Fraxinus	americana	13	0	0	4.5
3862	Birch-Sweet	Poor	excessive vines	Betula	lenta	8	0	0	4.5
3863	Cherry	Poor		Prunus	sp	10	0	0	4.5
3864	Cherry	Poor		Prunus	sp	14	0	0	4.5
3865	Maple-Sugar	Good	preserve	Acer	saccharum	24	0	0	4.5
3866	Maple-Sugar	Poor		Acer	saccharum	7	0	0	4.5
3867	Maple-Sugar	Fair		Acer	saccharum	1	0	0	4.5
3868	Maple-Sugar	Good		Acer	saccharum	16	0	0	4.5
3869	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3870	Hickory-Pignut	Good		Carya	glabra	11	0	0	4.5
3871	Maple-Sugar	Good		Acer	saccharum	19	0	0	4.5
3872	Redcedar-Eastern	Fair		Juniperus	virginiana	9	0	0	4.5
3873	Oak-White	Good		Quercus	alba	28	0	0	4.5
3874	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3875	Maple-Sugar	Good		Acer	saccharum	15	0	0	4.5
3876	Oak-Northern Red	Good		Quercus	rubra	6	0	0	4.5
3877	Maple-Sugar	Good		Acer	saccharum	12	0	0	4.5
3878	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3879	Hickory-Pignut	Good		Carya	glabra	18	0	0	4.5
3880	Birch-River	Good		Betula	nigra	11	0	0	0
3881	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3882	Sassafras-Common	Fair		Sassafras	albidum	4	0	0	0
3883	Oak-Northern Red	Poor		Quercus	rubra	36	0	0	4.5
3884	Redcedar-Eastern	Poor		Juniperus	virginiana	8	0	0	4.5
3885	Redcedar-Eastern	Poor		Juniperus	virginiana	6	0	0	4.5
3886	Oak-Northern Red	Good		Quercus	rubra	18	0	0	4.5
3887	Oak-Northern Red	Good		Quercus	rubra	14	0	0	4.5
3888	Maple-Red	Dead		Acer	rubrum	6	0	0	4.5
3889	Maple-Silver	Fair		Acer	saccharinum	4	0	0	0
3890	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3891	Maple-Red	Poor		Acer	rubrum	10	8	0	4.5
3892	Maple-Red	Good		Acer	rubrum	15	0	0	4.5
3893	Maple-Red	Good		Acer	rubrum	14	0	0	4.5
3894	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3895	Maple-Red	Good		Acer	rubrum	4	0	0	4.5
3896	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3897	Sassafras-Common	Dead		Sassafras	albidum	11	0	0	4.5
3898	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3899	Oak-Northern Red	Good		Quercus	rubra	9	0	0	4.5
3900	Redcedar-Eastern	Poor		Juniperus	virginiana	9	0	0	4.5
3901	Hickory-Pignut	Good		Carya	glabra	5	0	0	4.5
3902	Oak-Northern Red	Good		Quercus	rubra	19	0	0	4.5
3903	Oak-Northern Red	Good		Quercus	rubra	16	0	0	4.5
3904	Maple-Red	Good		Acer	rubrum	4	0	0	4.5
3905	Sassafras-Common	Good		Sassafras	albidum	9	0	0	4.5
3906	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3907	Oak-Northern Red	Good		Quercus	rubra	5	0	0	4.5
3908	Birch-River	Fair		Betula	nigra	5	0	0	0
3909	Hickory-Pignut	Good		Carya	glabra	14	0	0	4.5
3910	Oak-Northern Red	Poor		Quercus	rubra	6	0	0	4.5
3911	Oak-Northern Red	Good		Quercus	rubra	18	0	0	4.5
3912	Birch-River	Fair		Betula	nigra	4	0	0	0
3913	Oak-Swamp White	Fair		Quercus	bicolor	4	0	0	0
3914	Oak-Swamp White	Fair		Quercus	bicolor	7	0	0	0
3915	Redcedar-Eastern	Poor		Juniperus	virginiana	9	0	0	4.5
3916	Oak-Northern Red	Fair		Quercus	rubra	13	0	0	4.5
3917	Oak-Northern Red	Good		Quercus	rubra	21	0	0	4.5
3918	Oak-Northern Red	Good		Quercus	rubra	11	0	0	4.5
3919	Oak-Northern Red	Good		Quercus	rubra	17	0	0	4.5
3920	Oak-Northern Red	Good		Quercus	rubra	14	0	0	4.5
3921	Oak-Northern Red	Good		Quercus	rubra	16	0	0	4.5
3922	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3923	Oak-Northern Red	Dead		Quercus	rubra	8	0	0	4.5
3924	Sassafras-Common	Poor		Sassafras	albidum	13	0	0	4.5
3925	Oak-Northern Red	Good		Quercus	rubra	15	0	0	4.5
3926	Oak-Northern Red	Good		Quercus	rubra	15	0	0	4.5
3927	Birch-Sweet	Fair		Betula	lenta	9	0	0	4.5
3928	Oak-Northern Red	Good		Quercus	rubra	25	0	0	4.5
3929	Redcedar-Eastern	Fair		Juniperus	virginiana	5	0	0	4.5
3930	Cherry	Poor		Prunus	sp	10	0	0	0
3931	Maple-Sugar	Good		Acer	saccharum	16	0	0	4.5
3932	Oak-Northern Red	Good		Quercus	rubra	20	0	0	4.5
3933	Maple-Sugar	Fair		Acer	saccharum	5	0	0	4.5
3934	Hickory-Pignut	Fair		Carya	glabra	7	0	0	4.5
3935	Oak-Northern Red	Good		Quercus	rubra	21	0	0	4.5
3936	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
3937	Maple-Silver	Fair		Acer	saccharinum	6	0	0	0
3938	Oak-Northern Red	Poor		Quercus	rubra	6	0	0	4.5
3939	Hickory-Shagbark	Good		Carya	ovata	16	0	0	4.5
3940	Redcedar-Eastern	Fair		Juniperus	virginiana	6	0	0	4.5
3941	Redcedar-Eastern	Poor		Juniperus	virginiana	4	0	0	4.5
3942	Oak-Northern Red	Poor		Quercus	rubra	5	0	0	4.5
3943	Maple-Red	Poor		Acer	rubrum	7	0	0	4.5
3944	Oak-Northern Red	Fair		Quercus	rubra	20	0	0	4.5
3945	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
3946	Oak-Northern Red	Fair		Quercus	rubra	6	0	0	4.5
3947	Cherry	Poor		Prunus	sp	20	0	0	4.5
3948	Maple-Silver	Fair		Acer	saccharinum	4	0	0	0
3949	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
3950	Hickory-Pignut	Good		Carya	glabra	13	0	0	4.5
3951	Redcedar-Eastern	Poor		Juniperus	virginiana	8	0	0	4.5
3952	Oak-Northern Red	Good		Quercus	rubra	25	0	0	4.5
3953	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
3954	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3955	Oak-Northern Red	Good		Quercus	rubra	5	0	0	4.5
3956	Maple-Red	Fair		Acer	rubrum	9	0	0	4.5
3957	Oak-Northern Red	Good		Quercus	rubra	21	0	0	4.5
3958	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3959	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3960	Oak-Northern Red	Good		Quercus	rubra	11	0	0	4.5
3961	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
3962	Hickory-Pignut	Good		Carya	glabra	7	0	0	4.5
3963	Oak-Northern Red	Good		Quercus	rubra	19	0	0	4.5
3964	Oak-White	Good		Quercus	alba	8	0	0	4.5
3965	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3966	Oak-Northern Red	Good		Quercus	rubra	16	0	0	4.5
3967	Oak-White	Good		Quercus	alba	9	0	0	4.5
3968	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
3969	Oak-Northern Red	Good		Quercus	rubra	16	0	0	4.5
3970	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
3971	Oak-Northern Red	Good		Quercus	rubra	15	0	0	4.5
3972	Oak-Northern Red	Good		Quercus	rubra	12	0	0	4.5
3973	Oak-White	Good		Quercus	alba	11	0	0	4.5
3974	Maple-Red	Good		Acer	rubrum	13	0	0	4.5
3975	Hickory-Pignut	Good		Carya	glabra	5	0	0	4.5
3976	Oak-Northern Red	Good		Quercus	rubra	10	0	0	4.5
3977	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
3978	Sassafras-Common	Dead		Sassafras	albidum	7	0	0	4.5
3979	Oak-Northern Red	Good		Quercus	rubra	14	0	0	4.5
3980	Oak-Northern Red	Good		Quercus	rubra	19	16	0	4.5
3981	Hickory-Shagbark	Good		Carya	ovata	7	0	0	4.5
3982	Oak-Northern Red	Good		Quercus	rubra	17	0	0	4.5
3983	Redcedar-Eastern	Fair		Juniperus	virginiana	5	0	0	4.5
3984	Oak-Northern Red	Good		Quercus	rubra	7	0	0	4.5

Tree I.D.	Common Name	conditionClass	treeNotes	genus	species	dbh1	dbh2	dbh3	dbhHeight
3985	Ash-White	Dead		Fraxinus	americana	11	0	0	4.5
3986	Hickory-Pignut	Good		Carya	glabra	6	0	0	4.5
3987	Hickory-Pignut	Good		Carya	glabra	14	0	0	4.5
3988	Oak-White	Poor		Quercus	alba	16	0	0	4.5
3989	Oak-Northern Red	Good		Quercus	rubra	6	0	0	4.5
3990	Redcedar-Eastern	Good		Juniperus	virginiana	10	0	0	4.5
3991	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
3992	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
3993	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
3994	Hickory-Shagbark	Good		Carya	ovata	13	0	0	4.5
3995	Maple-Sugar	Good	vines	Acer	saccharum	16	0	0	4.5
3996	Sassafras-Common	Fair		Sassafras	albidum	4	0	0	0
3997	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
3998	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
3999	Maple-Sugar	Fair		Acer	saccharum	8	0	0	4.5
4000	Oak-Northern Red	Good	preserve	Quercus	rubra	19	0	0	4.5
4001	Oak-Swamp White	Fair		Quercus	bicolor	8	0	0	0
4002	Maple-Silver	Fair		Acer	saccharinum	4	0	0	0
4003	Sassafras-Common	Poor		Sassafras	albidum	11	0	0	4.5
4004	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
4005	Oak-Northern Red	Fair	vines	Quercus	rubra	18	0	0	4.5
4006	Maple-Red	Good		Acer	rubrum	12	0	0	4.5
4007	Maple-Red	Fair		Acer	rubrum	9	0	0	4.5
4008	Oak-Northern Red	Fair	vines	Quercus	rubra	18	0	0	4.5
4009	Tuliptree	Fair		Liriodendron	tulipifera	20	0	0	4.5
4010	Maple-Red	Poor		Acer	rubrum	5	0	0	4.5
4011	Maple-Red	Poor		Acer	rubrum	7	6	0	4.5
4012	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
4013	Maple-Red	Poor		Acer	rubrum	7	0	0	4.5
4014	Maple-Red	Poor		Acer	rubrum	6	0	0	4.5
4015	Maple-Red	Fair		Acer	rubrum	6	0	0	4.5
4016	Birch-Sweet	Good		Betula	lenta	8	0	0	4.5
4017	Maple-Red	Fair		Acer	rubrum	7	0	0	4.5
4018	Elm-American	Fair		Ulmus	americana	5	4	0	4.5
4019	Maple-Sugar	Good		Acer	saccharum	11	0	0	4.5
4020	Tuliptree	Fair		Liriodendron	tulipifera	24	0	0	4.5
4021	Tuliptree	Good		Liriodendron	tulipifera	26	0	0	4.5
4022	Tuliptree	Fair		Liriodendron	tulipifera	25	22	18	4.5
4023	Hickory-Pignut	Good		Carya	glabra	7	0	0	4.5
4024	Birch-Sweet	Poor		Betula	lenta	5	0	0	4.5
4025	Tuliptree	Good		Liriodendron	tulipifera	13	0	0	4.5
4026	Birch-Sweet	Fair		Betula	lenta	15	0	0	4.5
4027	Tuliptree	Good		Liriodendron	tulipifera	21	20	0	4.5
4028	Tuliptree	Good		Liriodendron	tulipifera	8	0	0	4.5
4029	Birch-Sweet	Good		Betula	lenta	10	0	0	4.5
4030	Tuliptree	Good		Liriodendron	tulipifera	19	0	0	4.5
4031	Dogwood-Flowering	Fair		Cornus	florida	6	0	0	4.5
4032	Birch-Sweet	Good		Betula	lenta	13	0	0	4.5
4033	Oak-Northern Red	Fair		Quercus	rubra	22	0	0	4.5
4034	Hickory-Shagbark	Good		Carya	ovata	6	0	0	4.5
4035	Maple-Red	Good		Acer	rubrum	6	0	0	4.5
4036	Oak-Northern Red	Good		Quercus	rubra	21	0	0	4.5
4037	Oak-Northern Red	Good		Quercus	rubra	7	0	0	4.5
4038	Birch-Sweet	Good		Betula	lenta	12	0	0	4.5
4039	Birch-Sweet	Good		Betula	lenta	12	0	0	4.5
4040	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
4041	Hickory-Pignut	Good		Carya	glabra	6	0	0	4.5
4042	Elm-American	Fair		Ulmus	americana	6	0	0	4.5
4043	Elm-American	Good		Ulmus	americana	5	0	0	4.5
4044	Oak-Northern Red	Good		Quercus	rubra	18	0	0	4.5
4045	Oak-Northern Red	Good		Quercus	rubra	20	0	0	4.5
4046	Birch-Sweet	Good		Betula	lenta	7	0	0	4.5
4047	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
4048	Hickory-Pignut	Good		Carya	glabra	13	0	0	4.5
4049	Hickory-Pignut	Good		Carya	glabra	11	0	0	4.5
4050	Hickory-Pignut	Good		Carya	glabra	12	0	0	4.5
4051	Hickory-Pignut	Good		Carya	glabra	12	0	0	4.5
4052	Maple-Sugar	Good		Acer	saccharum	9	0	0	4.5
4053	Oak-Northern Red	Good		Quercus	rubra	7	0	0	4.5
4054	Maple-Red	Fair		Acer	rubrum	8	0	0	4.5
4055	Hickory-Pignut	Good		Carya	glabra	8	0	0	4.5
4056	Elm-American	Good		Ulmus	americana	4	0	0	4.5
4057	Hickory-Pignut	Good		Carya	glabra	11	0	0	4.5
4058	Birch-Sweet	Good		Betula	lenta	11	0	0	4.5
4059	Birch-Sweet	Good		Betula	lenta	11	0	0	4.5
4060	Hickory-Pignut	Fair		Carya	glabra	9	0	0	4.5
4061	Maple-Sugar	Good		Acer	saccharum	7	0	0	4.5
4062	Birch-Sweet	Good		Betula	lenta	9	0	0	4.5
4063	Birch-Sweet	Good		Betula	lenta	14	0	0	4.5
4064	Maple-Sugar	Good		Acer	saccharum	8	0	0	4.5
4065	Hickory-Pignut	Good		Carya	glabra	8	0	0	4.5
4066	Oak-Northern Red	Good		Quercus	rubra	15	0	0	4.5
4067	Hickory-Pignut	Good		Carya	glabra	12	0	0	4.5
4068	Maple-Red	Good		Acer	rubrum	7	0	0	4.5
4069	Birch-Sweet	Good		Betula	lenta	8	0	0	4.5
4070	Redcedar-Eastern	Poor		Juniperus	virginiana	10	0	0	4.5
4071	Oak-Northern Red	Good		Quercus	rubra	12	0	0	4.5
4072	Maple-Red	Good		Acer	rubrum	5	0	0	4.5
4073	Birch-Sweet	Fair		Betula	lenta	7	0	0	4.5
4074	Oak-Northern Red	Poor		Quercus	rubra	5	0	0	4.5
4075	Maple-Sugar	Good		Acer	saccharum	4	0	0	4.5
4076	Maple-Red	Good		Acer	rubrum	8	0	0	4.5
4077	Beech-American	Poor		Fagus	grandifolia	8	0	0	4.5
4078	Oak-Northern Red	Good		Quercus	rubra	21	0	0	4.5
4079	Hickory-Pignut	Good		Carya	glabra	10	0	0	4.5
4080	Hickory-Shagbark	Good		Carya	ovata	12	0	0	4.5
4081	Hickory-Shagbark	Good		Carya	ovata	15	0	0	4.5
4082	Oak-Northern Red	Good		Quercus	rubra	10	0	0	4.5
4083	Hickory-Pignut	Good		Carya	glabra	9	0	0	4.5
4084	Hickory-Shagbark	Good		Carya	ovata	6	0	0	4.5
4085	Oak-Northern Red	Good		Quercus	rubra	22	0	0	4.5
4086	Maple-Sugar	Fair	10 dbh is carya glabr	Acer	saccharum	9	10	0	4.5
4087	Hickory-Pignut	Fair		Carya	glabra	5	0	0	4.5
4088	Maple-Red	Fair		Acer	rubrum	7	0	0	4.5
4089	Tree of Heaven	Fair		Ailanthus	altissima	6	0	0	4.5
4090	Oak-Northern Red	Fair	vines	Quercus	rubra	20	0	0	4.5
4091	Maple-Sugar	Good		Acer	saccharum	5	0	0	4.5
4092	Ash-White	Fair	vines	Fraxinus	americana	10	0	0	4.5
4093	Hickory-Shagbark	Good	vines	Carya	ovata	9	0	0	4.5
4094	Maple-Sugar	Good		Acer	saccharum	6	0	0	4.5
4095	Hickory-Shagbark	Good		Carya	ovata	7	0	0	4.5
4096	Birch-Sweet	Poor	canker	Betula	lenta	19	0	0	4.5
4097	Hickory-Pignut	Poor	hangers	Carya	glabra	21	0	0	4.5
4098	Hickory-Pignut	Good		Carya	glabra	11	0	0	4.5
4099	Birch-Sweet	Fair	vines	Betula	lenta	11	0	0	4.5
4100	Hickory-Shagbark	Good	vines	Carya	ovata	4	0	0	4.5
4101	Hickory-Shagbark	Good		Carya	ovata	5	0	0	4.5
4102	Maple-Sugar	Good		Acer	saccharum	10	0	0	4.5
4103	Maple-Red	Fair		Acer	rubrum	5	0	0	4.5
4104	Birch-Sweet	Poor	canker	Betula	lenta	14	0	0	4.5

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TREE SCHEDULE
MAHLAB TEATOWN

PREPARED FOR
MAHLAB FAMILY REALTY, LLC.
TOWN OF CORTLANDT
WESTCHESTER CO., NY
APRIL 3, 2019