Michael Kyne

## MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 6101 Wilson Lane, Bethesda Meeting Date: 3/24/2021

**Resource:** Master Plan Site #35/016-000A **Report Date:** 3/17/2021

(C.W. Lansdale House/Landon School)

**Public Notice:** 3/10/2021

**Applicant:** Landon School Corporation

(Cox Graae & Spack, Architect)

**Tax Credit:** No

Staff:

Review: HAWP

Permit Number: 943984

**PROPOSAL:** New fencing, driveway/entrance alterations, new gatehouse

### **STAFF RECOMMENDATION:**

Staff recommends that the HPC **approve** the HAWP application.

## **ARCHITECTURAL DESCRIPTION:**

SIGNIFICANCE: Master Plan Site #35/016-000A, C.W. Lansdale House/Landon School

DATE: East End by 1876; Central section c1887-93; West End 1939

Excerpt from *Places from the Past*:

Over the course of a century, the Lansdale House evolved from a modest log house on a farmstead to a four-part academic residence on a private school campus. When Christopher W. Lansdale purchased the 73-acre property in 1843, a log house may already have been standing. Lansdale expanded the house to six rooms by 1876. This early section, the eastern (left) part of the house, has an external east end chimney with a free-standing stack. About 1890, the center section was built, enlarging the house to eight rooms, adding a dining room, second staircase, and upstairs bedroom. It was probably during this era when a two-level gallery porch was built on the south side.

The farmstead included a summer kitchen, bank barn with 32 cow stalls, 8-horse stable, double corncrib, hen house, and meat house. The bank barn and stable are still standing. In 1936, Mary Lee and Paul Landon Banfield, founders of the Landon School, purchased the property and established a school campus that was designed by architect Horace Peaslee. The Banfields had established their prestigious boys' school in 1929 in the District of Columbia, moved it to Bradley Boulevard in 1934, and then to its present site. Peaslee also designed the renovation and expansion of the residence. His two-story west addition (1939) included a kitchen, pantry, and library on the first level and one large room on the second. The project included enclosing the first level of the south gallery and moving the front door. The house is currently used as a faculty residence and meeting place.



Fig. 1: Subject property.

## **PROPOSAL:**

The applicant proposes new fencing, driveway/entrance alterations, and a new gatehouse at the subject property.

## **APPLICABLE GUIDELINES:**

When reviewing alterations and new construction at Master Plan Sites several documents are to be utilized as guidelines to assist the Commission in developing their decision. These documents include *Montgomery County Code Chapter 24A (Chapter 24A)* and *the Secretary of the Interior's Standards for Rehabilitation (Standards)*. The pertinent information in these documents is outlined below.

Montgomery County Code; Chapter 24A-8

- (b) The commission shall instruct the director to issue a permit, or issue a permit subject to such conditions as are found to be necessary to insure conformity with the purposes and requirements of this chapter, if it finds that:
  - (1) The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
  - (2) The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter; or

- (3) The proposal would enhance or aid in the protection, preservation and public or private utilization of the historic site or historic resource located within an historic district in a manner compatible with the historical, archeological, architectural or cultural value of the historic site or historic district in which an historic resource is located; or
- (4) The proposal is necessary in order that unsafe conditions or health hazards be remedied; or
- (5) The proposal is necessary in order that the owner of the subject property not be deprived of reasonable use of the property or suffer undue hardship; or
- (6) In balancing the interests of the public in preserving the historic site or historic resource located within an historic district, with the interests of the public from the use and benefit of the alternative proposal, the general public welfare is better served by granting the permit.
- (c) It is not the intent of this chapter to limit new construction, alteration or repairs to any 1 period or architectural style.

## Secretary of the Interior's Standards for Rehabilitation:

- 2. The historic character of a property [or, as in this case, the historic district] shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided; and
- 9. New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.
- 10. New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

## STAFF DISCUSSION:

The subject property is the Master Plan-designated C.W. Lansdale House/Landon School (c. 1876-1939). While the Landon School currently encompasses approximately 70 acres, only a wedge-shaped section at the south end of the property is designated historic by the county (see Fig. 1). Although the applicant's proposal is within the environmental setting of the historic designation, it will not directly affect the historic C.W. Lansdale House.

The applicant proposes the following work items at the subject property:

- Widen the existing Landon School driveway/entrance from Wilson Lane at the south end of the property.
  - The existing pavement and curb will be removed.
  - o The two-lane driveway will be widened to accommodate safety vehicle access.
  - o The widened driveway will be repaved, and concrete curbs, and gutters will be installed on the sides of the new driveway.
  - o There will be a sidewalk along the west (left, as viewed from Wilson Lane) side of the

new driveway.

- The existing chain link fencing along Wilson Lane will be replaced with 4' high Aberdeen ornamental metal fencing, and new fencing of the same height and style will be installed along the Landon School driveway/entrance.
  - o The proposed replacement fencing along Wilson Lane will be approximately 1500 LF.
  - o The proposed new fencing along the driveway will be approximately 500 LF.
  - The proposed new fencing will continue along the driveway/entrance and terminate at the new gatehouse.
  - There will be six 5' high masonry piers with granite caps located at the gatehouse.
- The existing frame gatehouse with hipped roof, slate roofing, and brick foundation will be removed, and a new gatehouse will be constructed closer to the entrance at Wilson Lane.
  - o The new gatehouse will be brick-clad, with a hipped roof, slate roofing, aluminum framed glass sliding doors, and aluminum storefront windows.
- Other work items include:
  - o Removal and replacement of the existing trees along the driveway.
    - Twenty-two (22) total trees are proposed for removal along the driveway.
    - The trees to be removed are sixteen (16) silver maples, two (2) red maples, one (1) black walnut, and three (3) crepe myrtles.
    - The applicant has indicated that the trees to be removed are in average to poor health, and some of the trees present a hazard to vehicles and pedestrians.
    - The applicant has an approved Natural Resources Inventory/Forest Stand Delineation (NRI/FSD) for the Landon School campus, and all of the proposed tree removals are included in their approved Forest Conservation Plan (FCP).
    - Thirty-six (36) new shade trees will be installed on either side of the proposed new driveway.
    - The new shade trees will all be one species, such as sugar maple, red maple, or London plane trees.
  - o Removal and later reinstallation of the existing white rocks lining the driveway.
  - Replacement of signage, lighting, and traffic control features (bollards and gates) at the driveway entrance.
  - o New crosswalk striping and a new ADA ramp with brick paving at the entrance to the walkway in front of the C.W. Lansdale House (see Fig. 2 below).

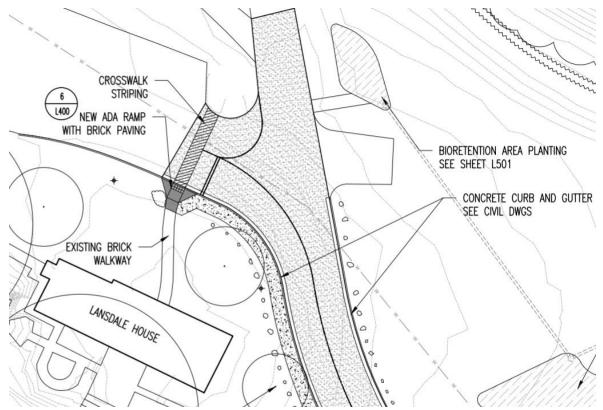


Fig. 2: Detail of the proposed new ADA ramp in front of the C.W. Lansdale House.

Staff fully supports the applicant's proposal. As noted, the proposed work items will not directly affect the historic C.W. Lansdale House, and the features being altered are key to the operation and function of the Landon School and its programming. Staff finds the proposed new fencing an appropriate replacement for the existing chain link fencing. The proposed replacement gatehouse is also appropriate, in terms of materials, size, and massing. Furthermore, the most substantial alteration –widening the existing driveway – is not only a compatible alteration, it is necessary to be compliant with current fire and safety codes.

Accordingly, staff finds that the proposal will not remove or alter character-defining features of the subject property, per *Standards* #2 and #9. Additionally, the proposed alterations can be removed in the future without impairing the essential form and integrity of the historic property and its environment, in accordance with *Standard* #10.

After full and fair consideration of the applicant's submission staff finds the proposal as being consistent with the Criteria for Issuance in Chapter 24A-(b) 1 and 2, having found the proposal is consistent with the Secretary of the Interior's Standards for Rehabilitation #2, #9, and #10 outlined above.

#### **STAFF RECOMMENDATION:**

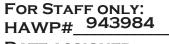
Staff recommends that the Commission <u>approve</u> the HAWP application only for alterations to the main house under the Criteria for Issuance in Chapter 24A-8(b), having found that the proposal will not substantially alter the exterior features of the historic resource and is compatible in character with the district and the purposes of Chapter 24A;

and with the Secretary of the Interior's Standards for Rehabilitation #2, #9, and #10.

and with the general condition that the applicant shall present an electronic set of drawings, if applicable, to Historic Preservation Commission (HPC) staff for review and stamping prior to submission for the Montgomery County Department of Permitting Services (DPS) building permits;

and with the general condition that final project design details, not specifically delineated by the Commission, shall be approved by HPC staff or brought back to the Commission as a revised HAWP application at staff's discretion;

and with the general condition that the applicant shall notify the Historic Preservation Staff if they propose to make any alterations to the approved plans. Once the work is completed the applicant will contact the staff person assigned to this application at 301-563-3400 or michael.kyne@montgomeryplanning.org to schedule a follow-up site visit.





## DATE ASSIGNED\_ **APPLICATION FOR** HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

## **APPLICANT:**

Name: Landon School Corporation	E-mail: _Jim_Neill@landon.net
Address:6101 Wilson Lane	City: Bethesda zip: 20817
Daytime Phone: 301-320-3200	Tax Account No.: 00426654
AGENT/CONTACT (if applicable):	
Name:cox graae + spack architects	E-mail: bwinterberg@cgsarchitects.com
Address: 2909 M Street NW	city: Washington, D.C. zip: 20007
Daytime Phone: 859-492-3223	Contractor Registration No.: NA
LOCATION OF BUILDING/PREMISE: MIHP # of H	istoric Property M:35-16
map of the easement, and documentation from the No, there are no Historic Preservation ease Are other Planning and/or Hearing Examiner Appre (Conditional Use, Variance, Record Plat, etc.?) If YE supplemental information.  Yes, the Landon School exists as granted by	XNo/Individual Site Name CW Lansdale House/Landon School onmental Easement on the Property? If YES, include a see Easement Holder supporting this application.  Sements on the property.  Sovals / Reviews Required as part of this Application?  ES, include information on these reviews as  Special Exception case number S-686-C.  Wilson Lane
Lot: Block: Subdivis	sion: <u>0001</u> Parcel: <u>A</u>
and accurate and that the construction will comp	plication. Incomplete Applications will not  Shed/Garage/Accessory Structure Solar Tree removal/planting

HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners]					
Owner's mailing address	Owner's Agent's mailing address				
Landon School Corp. 6101 Wilson Lane Bethesda, MD 20817	cox graae + spack architects 2909 M Street NW Washington, D.C. 20007				
Adjacent and confronting	ng Property Owners mailing addresses				
	ST INCLUDED APPLICATION				

DESCRIPTION OF PROPERTY: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property.

Landon School is a private, nonsectarian college preparatory school located in Bethesda, Maryland. The school, founded in 1929, has been located at its extant campus since 1936, when it purchased the extant campus, located at 6101 Wilson Lane, Bethesda, Maryland. The campus is now approximately seventy acres in size and has seventeen buildings with construction dates ranging from the mid-1800s to the 1990s.

The Property is located on the northern side of Wilson Lane east of its intersection with Whittier Boulevard. It is approximately 69.73634 acres (3,037,715 square feet) in size and is more specifically identified as Parcel "A," Landon School, as shown on Plat No. 21110 recorded among the Land Records of Montgomery County, Maryland on June 25, 1999. The Property is zoned R-90. The easternmost portion of the property is subject to a TDR-8.0 overlay zone for the potential increase in the maximum residential density, which Landon will not be pursuing. The Property is within the Bethesda-Chevy Chase Master Plan ("1990 Master Plan") area.

As shown on the Existing Conditions Plan and Existing Conditions Photographs, the Property is improved with various buildings associated with the Special Exception, as well as 362 surface parking spaces, and athletic facilities including several fields, an outdoor pool, tennis courts, and an athletic track. The total existing density on the Property is approximately 244,863 square feet. The existing buildings date from the mid-1800s to the 1990s.

The campus was constructed around the Lansdale Farmhouse and Barn, both of which date to the nineteenth century. The C.W. Lansdale House and surrounding land was designated a local historic site by the Montgomery County Historic Preservation Commission in 1990. The remaining campus, including the C.W. Lansdale House, was determined eligible for listing in the Maryland Inventory of Historic Places, as well as the National Register of Historic Places, in 2002. The Landon School is an example of a private boys' school that was established in Bethesda during the 1930s. The preliminary campus plan for the campus was designed by Horace Peaslee, a prominent Washington, DC architect. Peaslee sensitively incorporated two historic properties, the Lansdale and Andrews houses, into the preliminary campus plan for the Landon School. Peaslee also designed a number of modern school buildings on the property during the 1939-1960 period that fit into the landscape and preserved the rural feel of the property. The locations and names of each of the buildings are depicted on the following image from the Landon Master Plan Summary Report.



DESCRIPTION OF WORK PROPOSED: Please give an overview of the work to be undertaken:

The scope of work for the project is to widen the existing Landon School entrance road and landscaping and provide an improved school entrance with controlled site access. Other features include new perimeter fencing, a gatehouse and gates for vehicular and pedestrian access security, new vehicular and pedestrian pavements, a new campus entrance sign, new shade and ornamental trees, new shrubs, perennials, a bioretention area planting, and new site lighting. The existing two lanes for ingress/egress are noncompliant with the 20'-0" width requirement and will be widened to accommodate emergency vehicles. Additionally, the existing trees lining the roadway are in poor condition and hazardous to pedestrians and vehicles. The replacement trees will preserve the bucolic campus setting and be a safe distance from the widened roadway.

## Work Item 1: New gatehouse at campus entrance.

## Description of Current Condition:

There is currently a guard booth at the top of the driveway. The existing light wood frame guard house is in poor condition and in a location ill-suited for controlling vehicular and pedestrian access to the campus.

## Proposed Work:

The existing light wood frame guard house will be demolished and removed. The new prefabricated, masonry-clad gate house will be closer to the campus entrance and have control of access to the campus. The new gate house will sit on a concrete curb and have direct supervision of ingress/egress to and from the campus. There will be three ornamental metal sliding gates located at the gatehouse. There will be one raisable gate arm operated by security staff personnel for the visitor lane. There will be two ornamental metal bollards in front of the gatehouse.

## Work Item 2: Widen driveway to be compliant with safety width regulations.

## Description of Current Condition:

The current two-lane drive with landscaping between lanes does not meet the 20'-0" width requirement for safety vehicle access.

## Proposed Work:

The bituminous pavement and curb will be removed and the driveway lanes widened to accommodate safety vehicle access.

The roadway pavement will consist of: 2" bituminous surface course, 2" bituminous intermediate course, 3" bituminous base course, 4" dense graded aggregate base, pavement line markings.

Concrete curbs and gutters will be constructed on the sides of the driveway. There will be a sidewalk along the west side of the drive.

## Work Item 3: Remove and replace existing trees lining the driveway.

## Description of Current Condition:

There are existing trees lining the driveway that are ill and in poor health. They present a hazard to pedestrians and vehicles.

## Proposed Work:

The trees will be replaced preserving the bucolic setting of the campus. The new landscaping will consist of:

3.5" caliper shade trees.

5 gallon container shrubs.

1 gallon container perennials and ornamental Grasses planted at 18" on center.

Seeded lawns.

There will also be a bio-retention area planting.

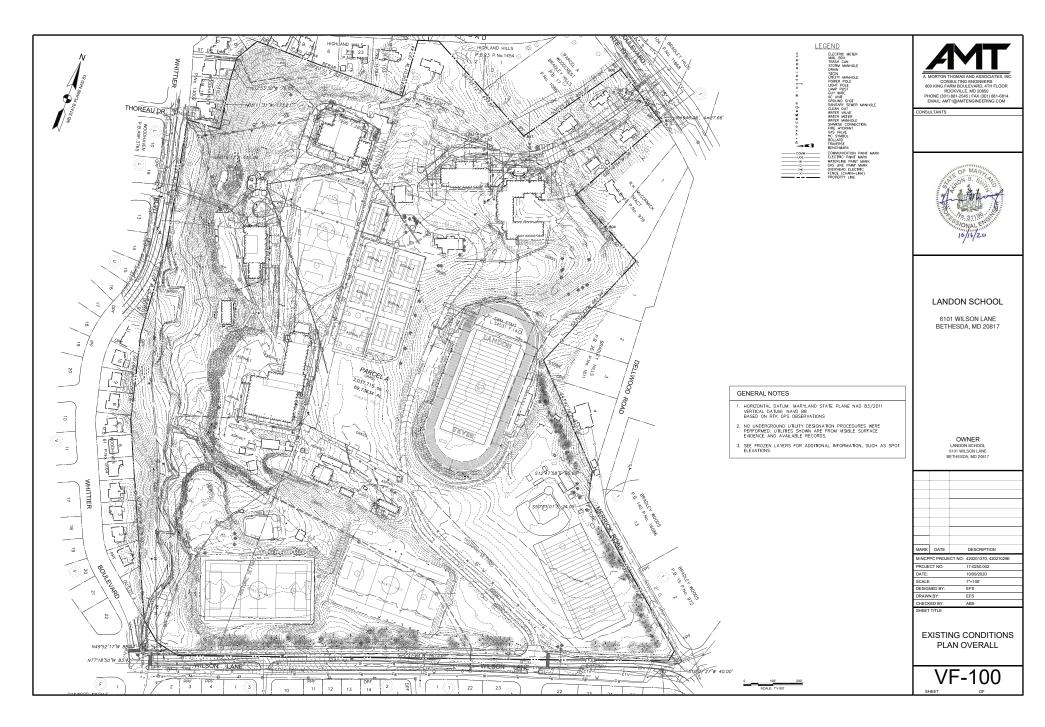
# Work Item 4: Removal of existing white rocks lining the driveway for reinstallation at new driveway. Description of Current Condition: Proposed Work: There are existing painted white The white rocks will be removed and rocks that line the driveway. preserved for later use. The rocks will be reinstalled along the new driveway. Work Item 5: Removal of existing brick ramp and coach light posts at Lansdale House. Description of Current Condition: Proposed Work: A new ramp will be constructed to replace the Removal of existing brick ramp and coach deteriorating existing ramp. New light posts light posts at Lansdale House. will replace the existing lights.

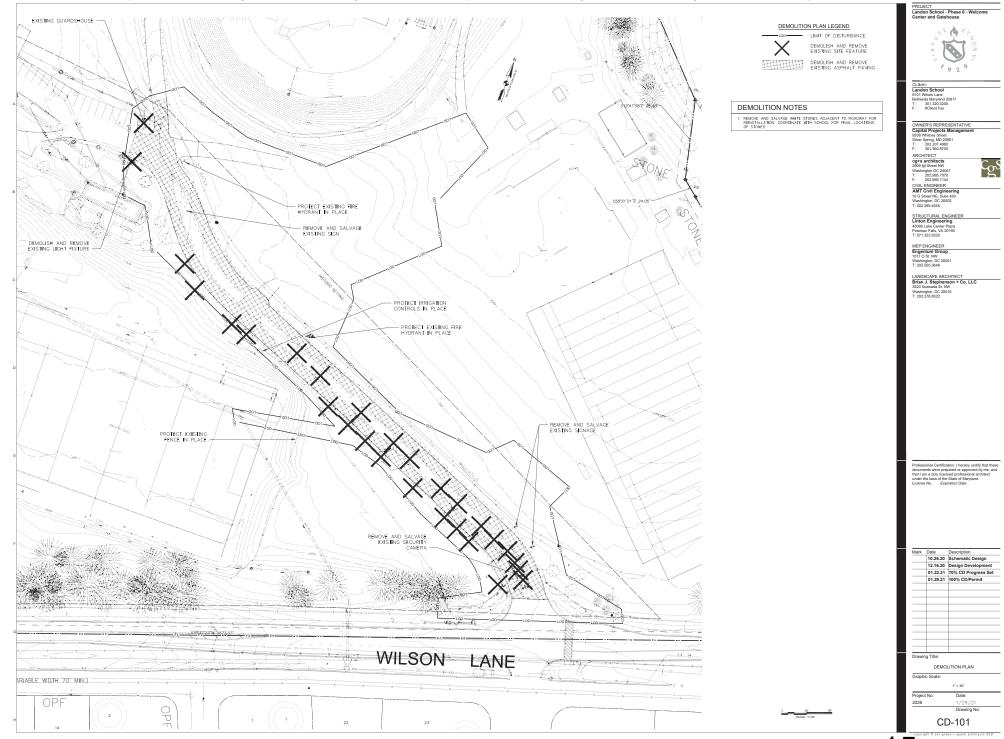
Work Item 6: Improvements to entrance.	
Description of Current Condition:	Proposed Work:
There are existing serpentine walls, a sign wall, gates, gate posts and lamp posts located at the entrance at Wilson Lane.	The existing serpentine walls will be maintained and preserved. The sign wall, gates, gate posts and lamp posts will be removed. The limestone panel and pin letters will be preserved for re-use. The new campus sign will be a brick masonry sign wall with salvaged limestone panel and pin letters. Structurally it will be constructed of reinforced CMU wall core with concrete footing. Alternative campus sign could be: color finished aluminum metal sign panel with pushthrough color finished metal lettering on clear acrylic backing with internal LED illumination to backlight lettering.

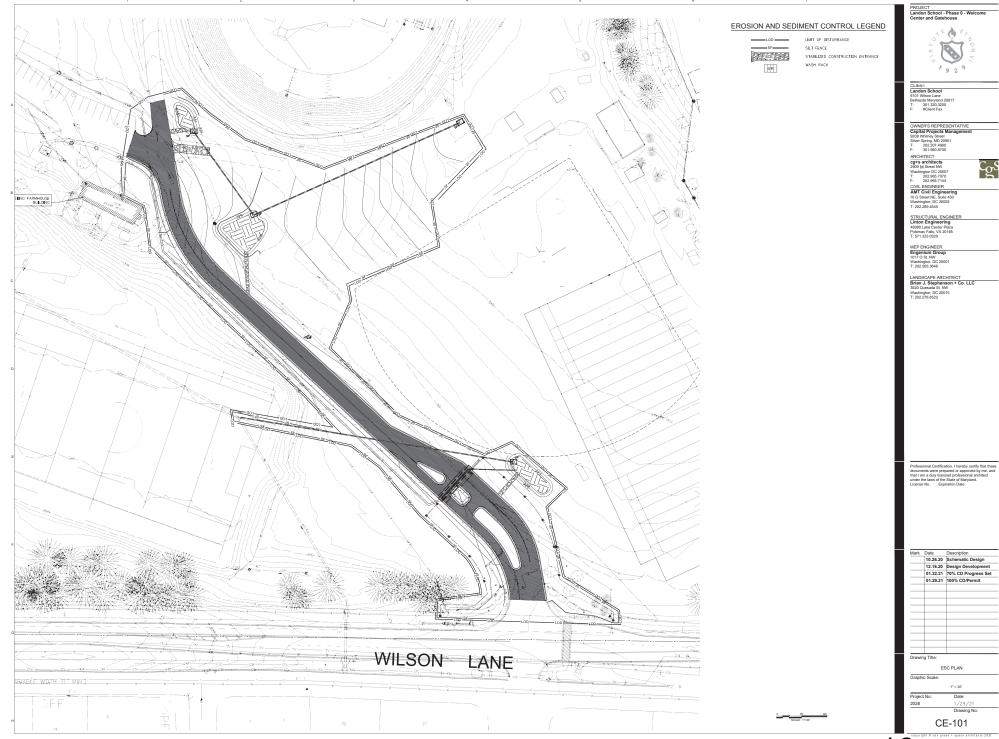
Work Item 7: Replacement of chain link fence with	ornamental metal fencing along Wilson Lane.
Description of Current Condition:	Proposed Work:
There is currently chain link fencing located on the Southern edge of the campus on Wilson Lane.	The existing chain link fencing will be replaced with Aberdeen ornamental metal fencing along Wilson Lane. This fencing will continue along the driveway and terminate at the new gatehouse. There will be six masonry piers with granite caps located at the gatehouse.
Work Item :	
Description of Current Condition:	Proposed Work:
Work Item :	
Description of Current Condition:	Proposed Work:

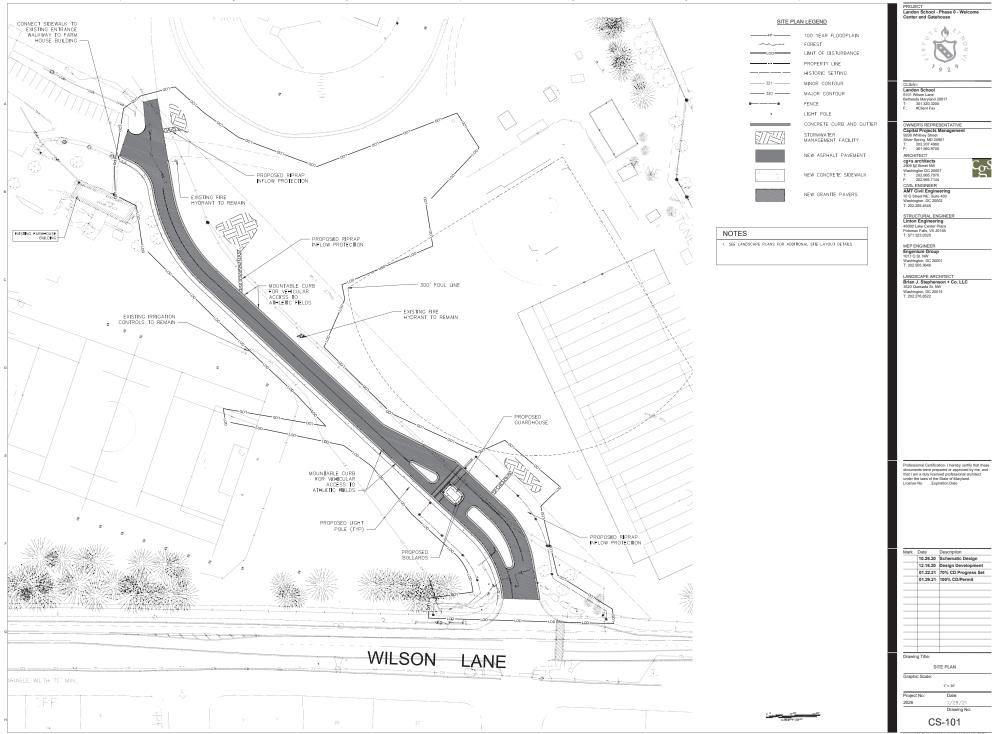
# HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*

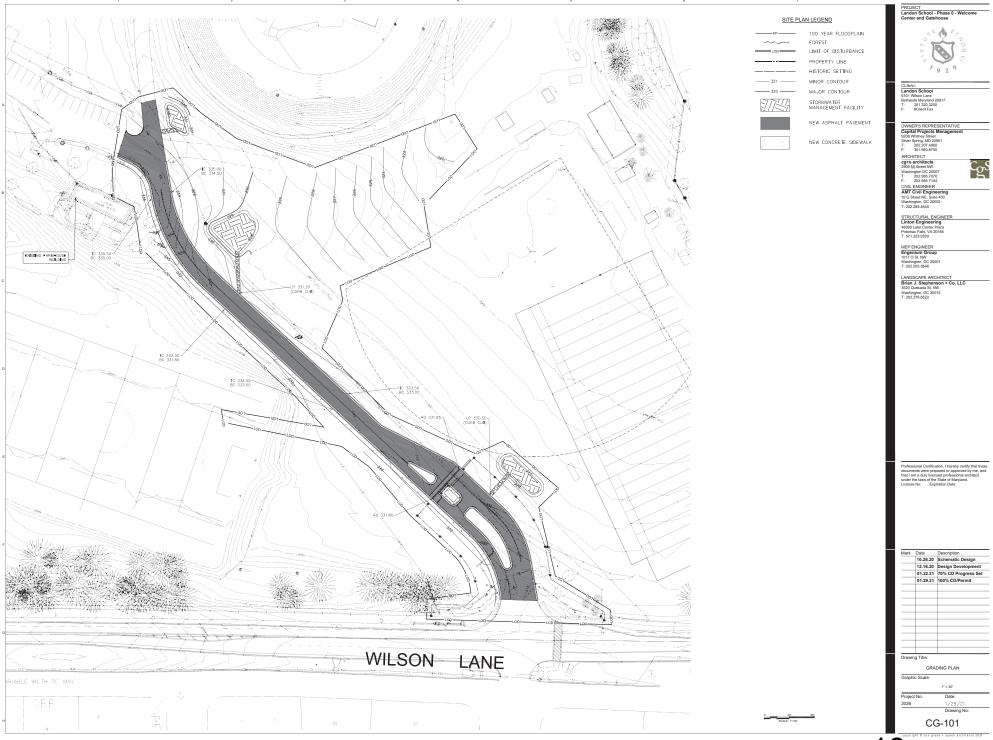


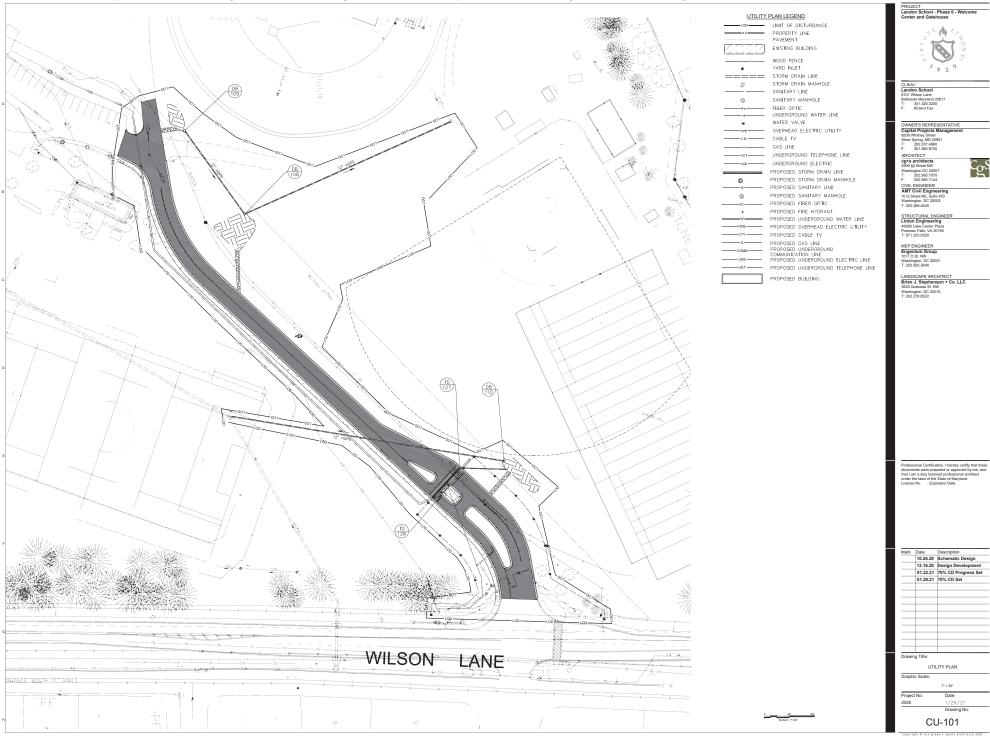


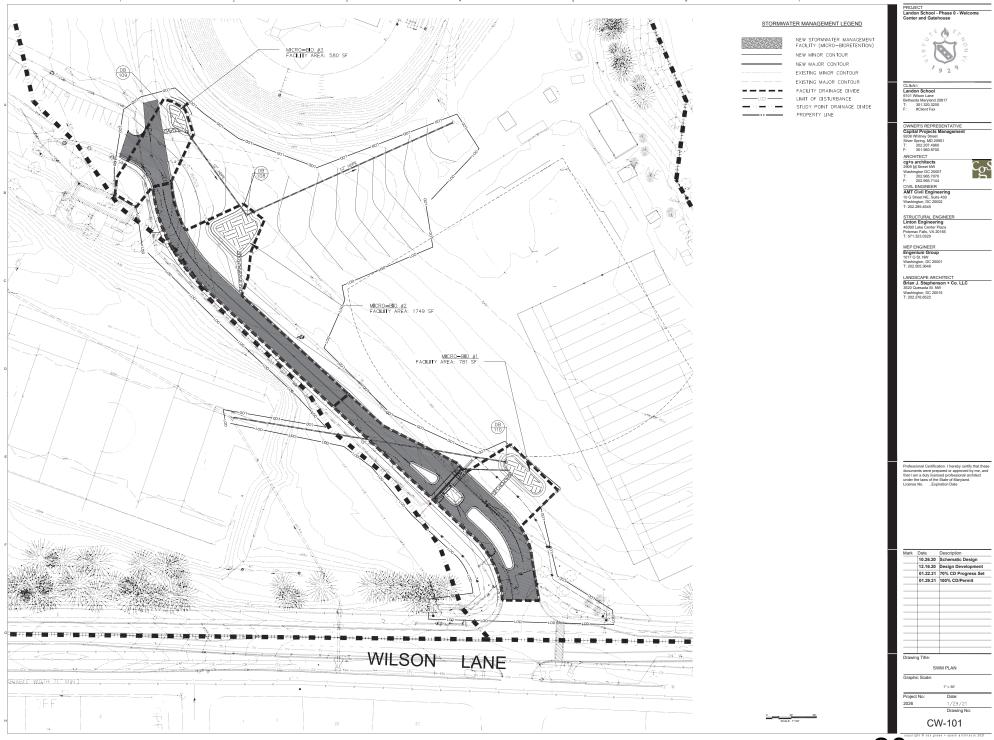


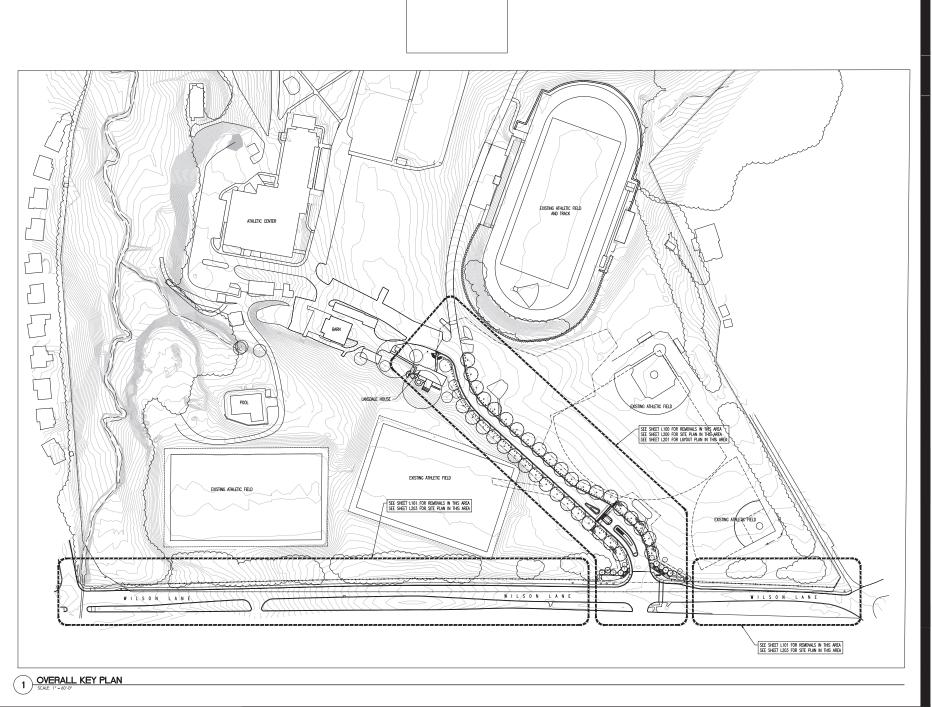


Mark	Date	Description
	10.26.20	Schematic Design
	12.16.20	Design Development
	01.22.21	70% CD Progress Set
	01.29.21	100% CD/Permit
Drawi	ng Title:	









PROJECT Landon School - Phase 0 - Welcome Center and Gatehouse



CLIENT Landon School 6101 Wilson Lane Bethesda, Maryland 20817 T: 301.320.3200

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9208 Whitney Street
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MEP ENGINEER Engenium Group 1017 O St. NW Washington, DC 20001 T: 202.505.3646

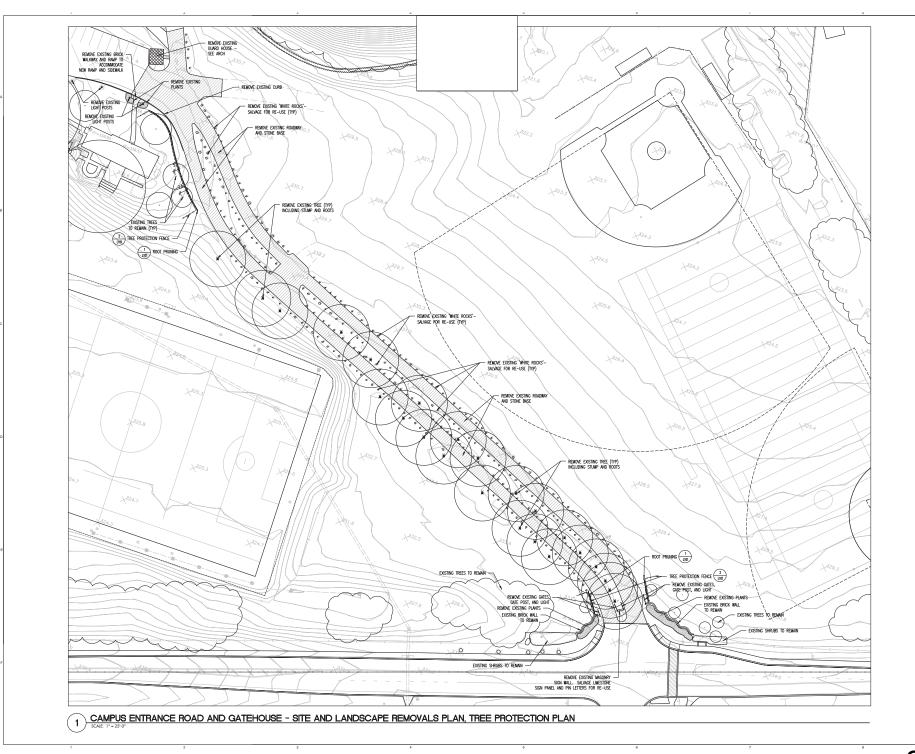
LANDSCAPE ARCHITECT Brian J. Stephenson + Co. LLC 3520 Quesada St NW Washington, DC 20015 T: 202-276-6522

Professional Certification: L certify that these documents were prepared or approved by me, and that I am a duly licensed landscape architect under the laws of Mayland. License No., 817, Expiration 1.13.2022

Mark	Date	Description
	10.26.20	Schematic Design
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	01.22.21	70% CD Progress Set
	01.29.21	100% CD Submission
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Drawing Title: Overall Key Plan

Date: 01.29.2021 2026





CLIENT Landon School

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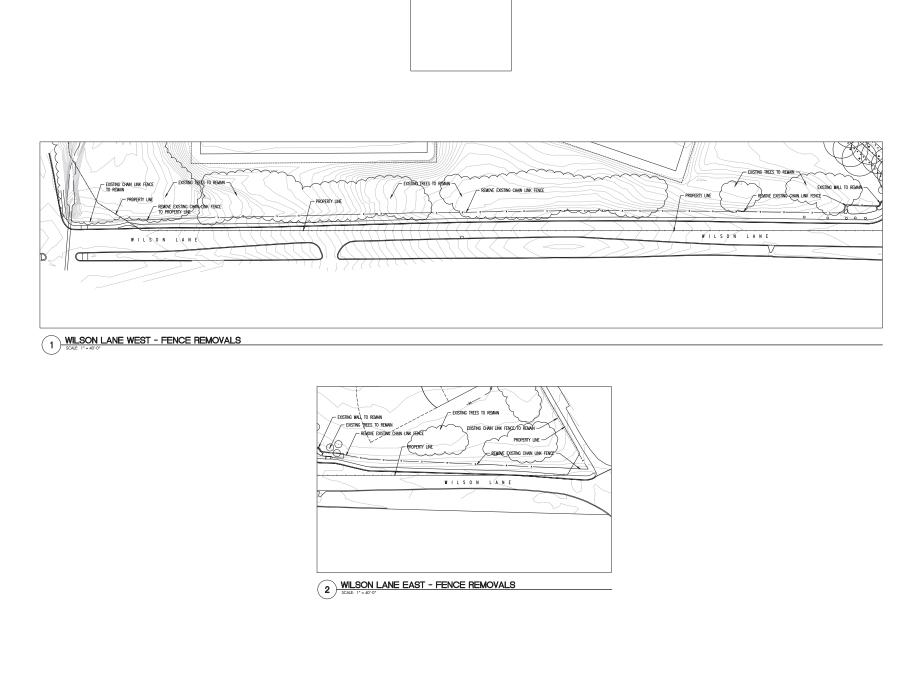
LANDSCAPE ARCHITECT
Brian J. Stephenson + Co. LLC

Professional Certification: I certify that these documents were prepared or approved by me, and that I am a duly licensed landscape architect under the laws of Moryland. License No. 817, Expiration 1.13.2022

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Drawing Title:

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6101 Wilson Lane
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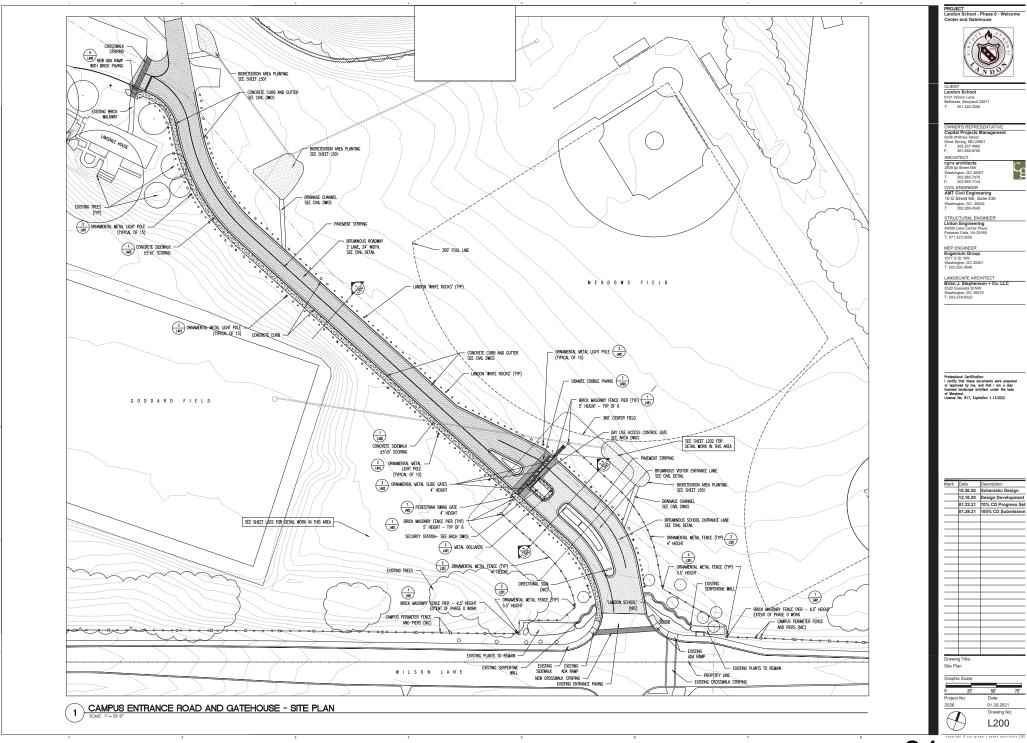
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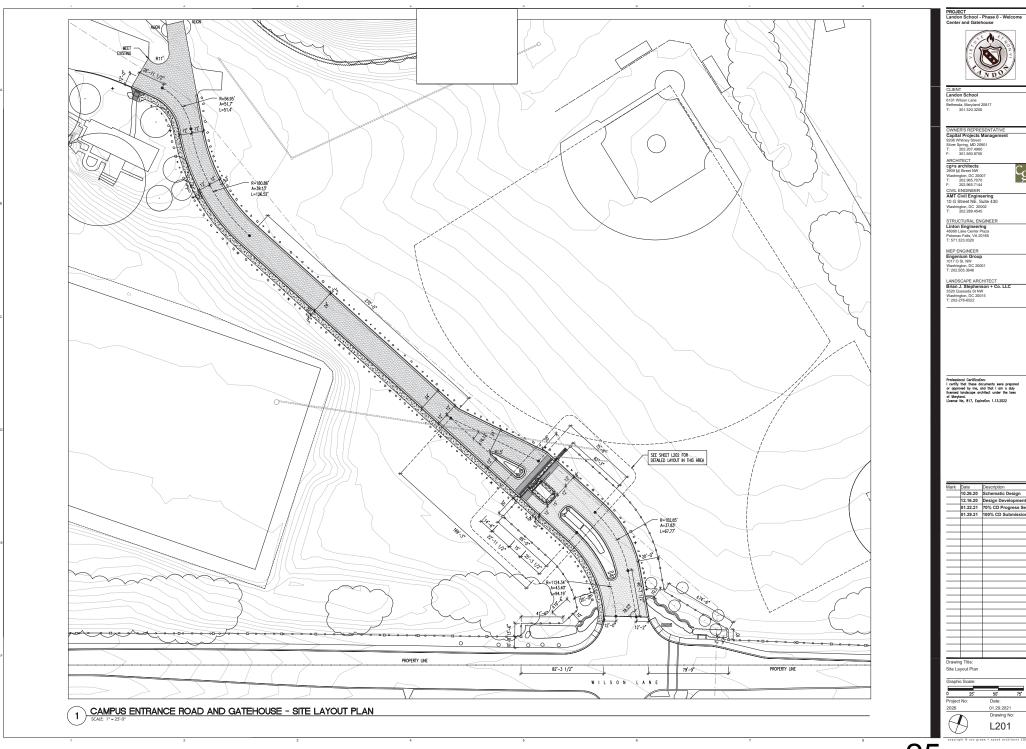
Professional Certification: L certify that these documents were prepared or approved by me, and that I am a duly licensed landscape architect under the laws of Mayland. License No., 817, Expiration 1.13.2022

| Date | Description | | 10.26.20 | Schematic Design | 12.16.20 | Design Development | 01.22.21 | 70% CD Progress Set | 01.29.21 | 100% CD Submission |

Drawing Title:

Date: 01.29.2021







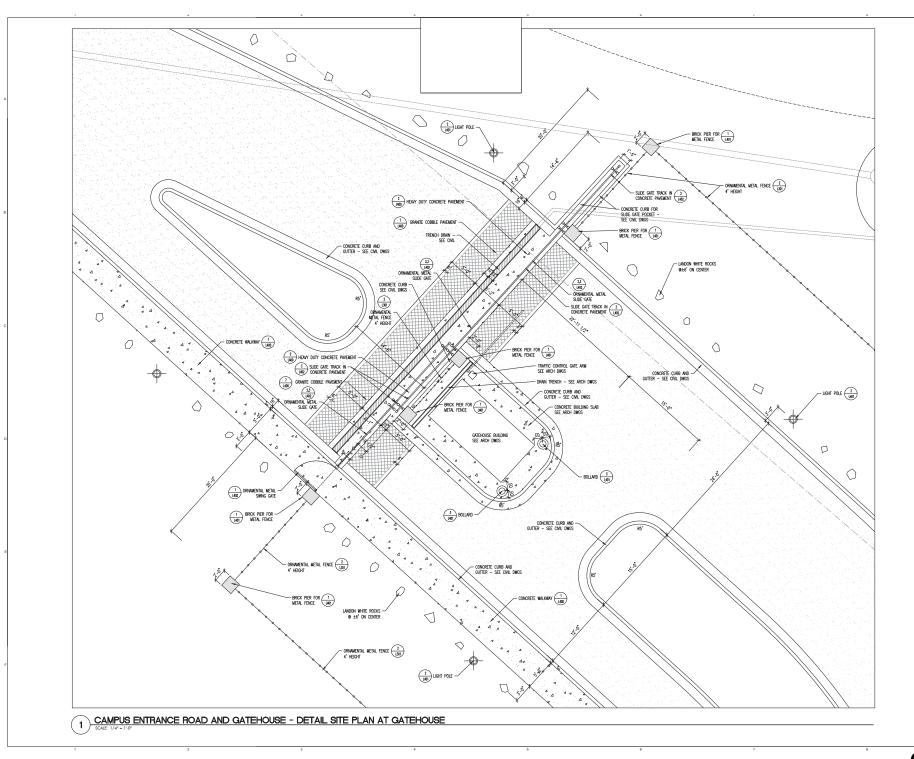
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 Description

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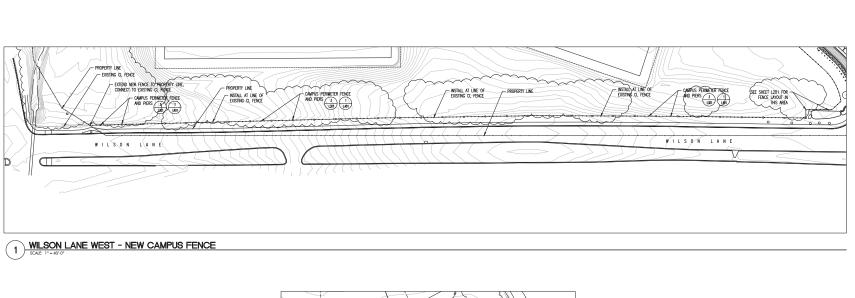
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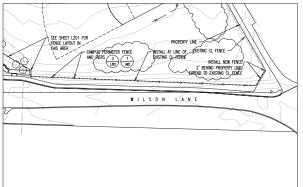
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01.29.2021 L202





2 WILSON LANE EAST - NEW CAMPUS FENCE

PROJECT Landon School - Phase 0 - Welcome



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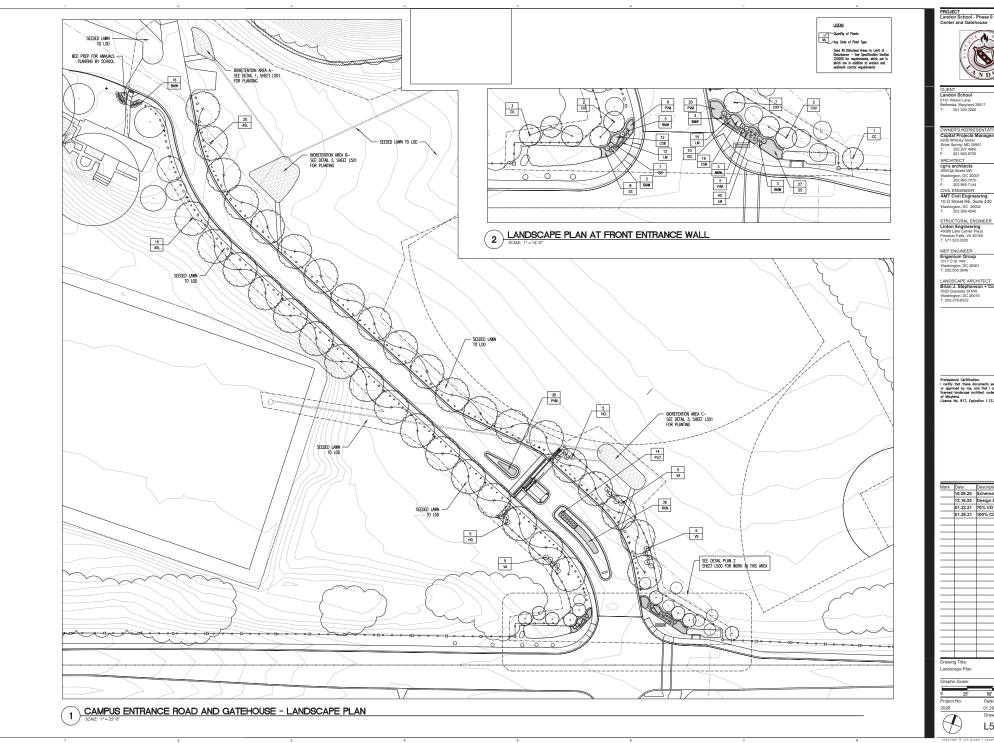
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| Date | Description | | 10.26.20 | Schematic Design | 12.16.20 | Design Development | 01.22.21 | 70% CD Progress Set | 01.29.21 | 100% CD Submission |

Drawing Title:

Date: 01.29.2021





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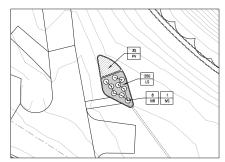
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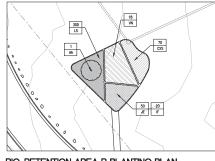
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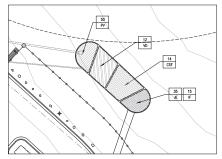




BIO-RETENTION AREA A PLANTING PLAN



BIO-RETENTION AREA B PLANTING PLAN 2



BIO-RETENTION AREA C PLANTING PLAN

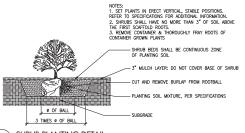
## NOTE: SET PLANTS IN ERECT, VERTICAL, STABLE POSITIONS. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION. WIDE FABRIC TAPE, ARBORTIE OR EQUAL 2"X2" HARDWOOD STAKE CUT & REMOVE BURLAP FROM TOP 1/3 OF BALL AS SHOWN. SET TOP OF ROOTBALL 4" ABOVE GRADE. SCARIFY SUBSOIL TO 4" MIN, DEPTH MULCH SAUCER - DO NOT MULCH AGAINST TRUNK FINISHED GRADE PLANTING SOIL MIX - SEE SPECIFICATIONS COMPACTED SUBGRADE DIA. OF BALL 3 TIMES DIA, OF BALL

TREE PLANTING AND STAKING - TREES 4" CALIPER AND LESS

CUT AND REMOVE BURLAP FROM TOP \$\frac{1}{2}\$ OF ROOTBALL SET TOP OF ROOTBALL 4" ABOVE FINISHED GRADE

TREE PLANTING IN BIORETENTION AREA

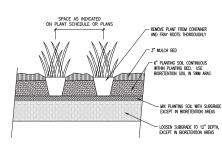
SET BIORETENTION TREE ON BASE OF COMPACTED SANDY LOAM TOPSOIL. WIDEN BASE AT 45" ANGLE FROM BOTTOM OF ROOTBALL AND EXTEND TO BASE OF BIORETENTION SOIL



SHRUB PLANTING DETAIL

3\* LAYER OF MULCH. DO NOT PLACE MULCH AGAINST TRUNK OF TREE

BIORETENTION SOIL. SEE CIVIL SPECIFICATION



PERENNIAL AND ORNAMENTAL GRASS PLANTING DETAIL

#### SITE PLANTING SCHEDULE

Key	Qty.	Botanical Name	Common Name	Size	Note
		TREES			
ASL	36	Acer saccharum 'Legacy	Legacy Sugar Maple	3.5° Cal, B&B	Matched Specimens
CC	4	Cercis canadensis 'Appalachian Red'	Appalachian Red Redbud	2.5° Cal, B&B	
CXV	5	Cornus x 'Venus'	Venus Dogwood	2.5" Cal, B&B	
		SHRUBS AND GRASSES			
BMW	31	Buxus micro/hylla 'Wintergreen'	Wintergreen Boxwood	30° Hgt, Cont.	
HQ	10	Hydrangea quercifolia "Snow Queen"	Snow Queen Oak Leaf Hydrangea	30° Hgt, Cont.	
PLO	14	Prunus laurocerasus 'Otto Luyken'	Otto Luyken Cherry Laurel	30° Hgt. Cont.	
PVM	59	Panicum virgatum 'Heavy Metal'	Heavy Metal Switchgrass	2 Gal. Cont.	Plant 24" OC
RION	36	Rosa x 'NoosChinee	White Flower Carpet Rose	24" Spr. Cont.	Plant 30" OC
SS	35	Schizachyrium scoparium 'Blue Heaven'	Blue Heaven Bluestem	2 Gal. Cont.	Plant 24" OC
VA	10	Viburnum x Allegheny'	Allegheny Viburnum	36" Hgt. Cont.	
VS	5	Viburnum x Shasta'	Shasta Viburnum	36" Hgt. Cont.	
		PERENNIALS GROUND COVERS, AND VINES			
CS8	28	Christhanemum x superba 'Becky'	Becky Shasta Daisy	1 Gal. Cont.	Plant 18" OC
ISC	17	Iris siberica 'Caesar's Brother'	Caesar's Brother Siberian Iris	1 Gal. Cont.	Plant 18" OC
LM	67	Liriope muscari 'Big Blue'	Big Blue Liriope	2 QT. Cont.	Plant 15" OC
PAR	5	Perovskia atriplicifolia	Russian Sage	2 Gal. Cont.	

#### BIORETENTION AND SWM EASEMENT PLANTING SCHEDULE

Key	Qty.	Botanical Name	Common Name	Size	Note
		TREES			
AA	1	Amelanchier x grandiflora "Autumn Brilliance"	Autumn Brilliance Serviceberry	8-9' Hat B&B	Multi-Stem
		SHRUBS AND GRASSES			
CSF	14	Cornus sericea 'Farrow'	Arctic Fire Rec Twig Dogwood	24-30" Cont.	Plant 5' OC in Bioretention
CXS	70	Canex stricta	Tussock Sedge	#1 Cont.	Plant 24" OC
IVR	8	Ilex verticillata 'Winter Red'	Winter Red Wnterberry	24-30" Cont.	Plant 3' OC in Bioretention
IVS	1	Ilex verticillata 'Southern Gentleman'	Southern Gentleman Winterberry	24-30" Cont.	Plant 3' OC in Bioretention
JE	85	Juncus effusus	Common Rush	#1 Cont.	Plant 24" OC
PV	85	Panicum virgatum 'Heavy Metal'	Heavy Metal Switchgrass	#1 Cont.	Plant 24" OC
VD	12	Viburnum dentatum 'Chicago Lustre'	Chicago Lustre Viburnum	30" Hgt, Cont.	
٧N	18	Viburnum nudum 'Winterthur'	Winterthur Vivurnum	30" Hgt, Cont.	Plant 5' OC in Bioretention
		PERENNIALS, GROUND COVERS, AND VINES			
IF	35	Iris fulva	Copper Iris	#1 Cont.	Plant 24" OC
LS	300	Liriope spicata	Lilyturf	5" Plug	Plant 12" OC

LANDSCAPE PLANTING SCHEDULES

PROJECT Landon School - Phase 0 - Welcome



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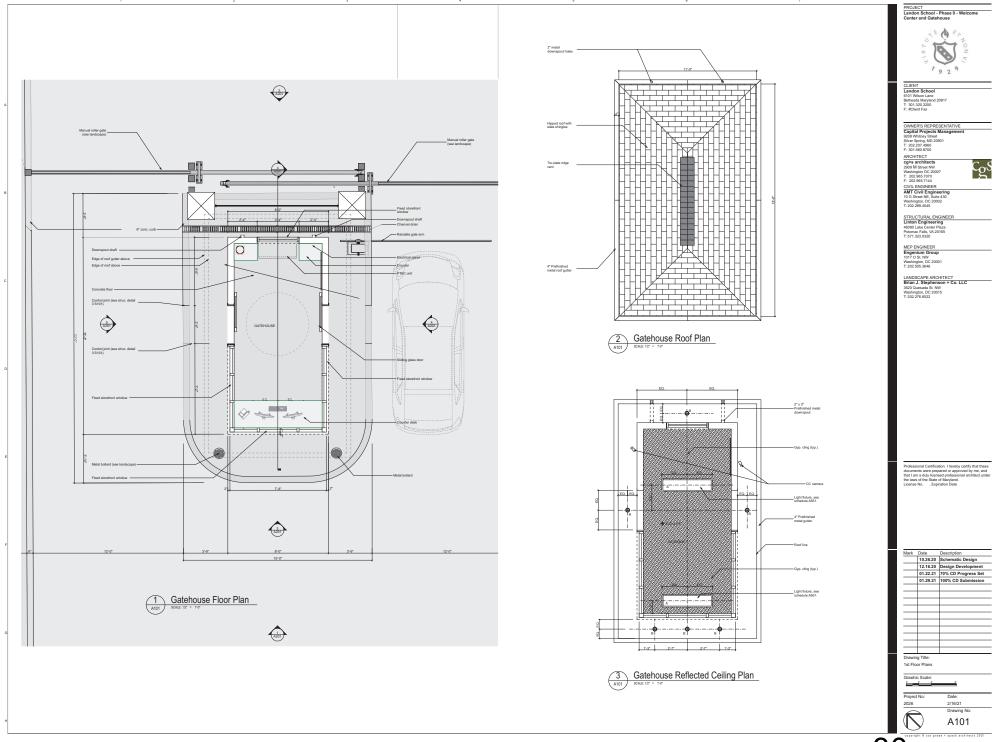
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Mark	Date	Description
	10.26.20	Schematic Design
	12.16.20	Design Developme
	01.22.21	70% CD Progress
	01.29.21	100% CD Submiss

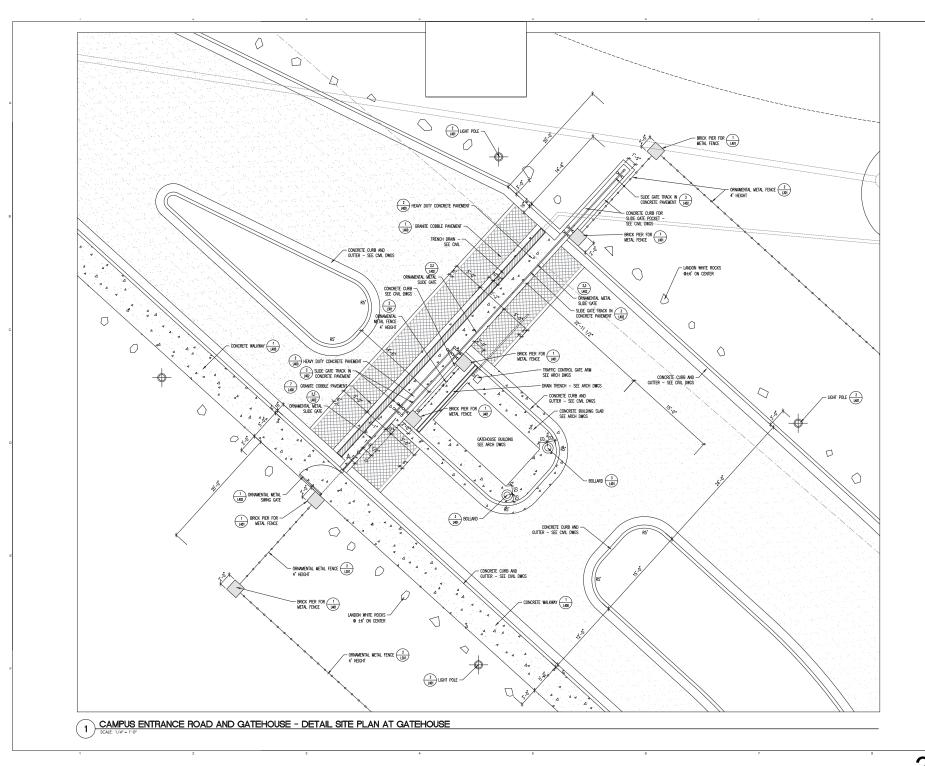
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12.16.20 Design Development
01.22.21 70% CD Progress Set
01.29.21 100% CD Submission



12.16.20 Design Development 01.22.21 70% CD Progress Set 01.29.21 100% CD Submission





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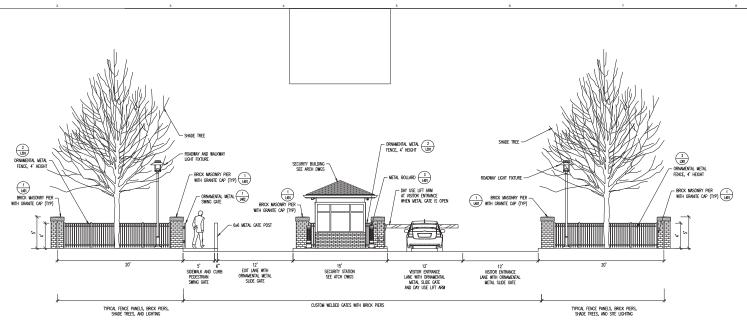
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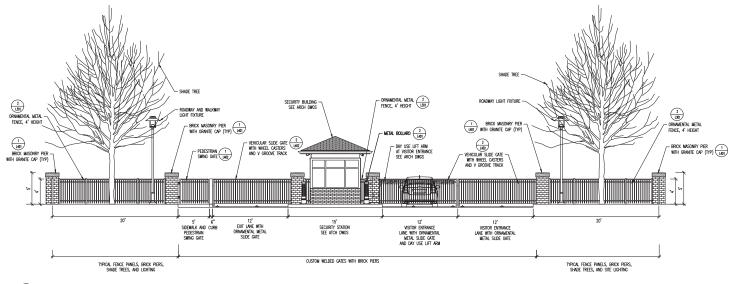
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01.29.2021



ELEVATION - ORNAMENTAL METAL GATES AT SECURITY STATION - GATES OPEN



ELEVATION - ORNAMENTAL METAL GATES AT SECURITY STATION - GATES CLOSED SOLE 1/4" = 1"0"

PROJECT Landon School - Phase 0 - Welcome



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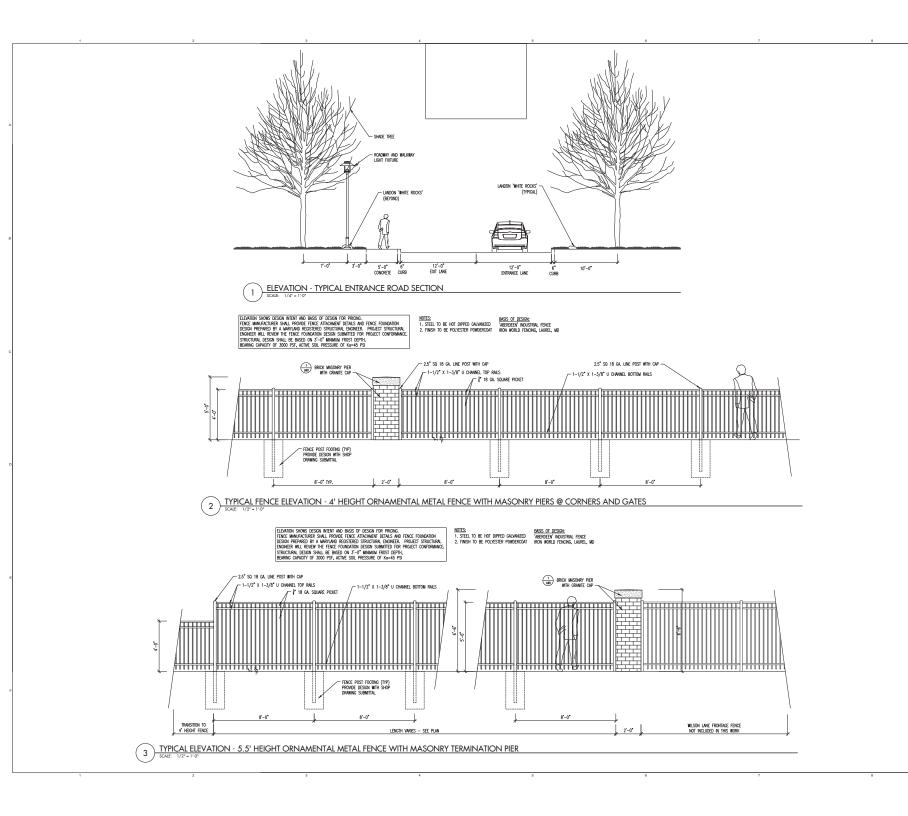
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Site Elevations

Graphic Scale: Scale as Noted

> Project No: 01.29.2021 2026 L300





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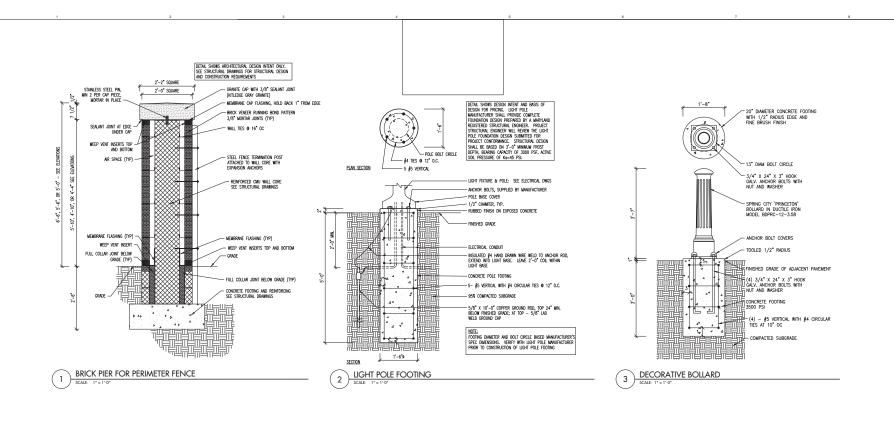
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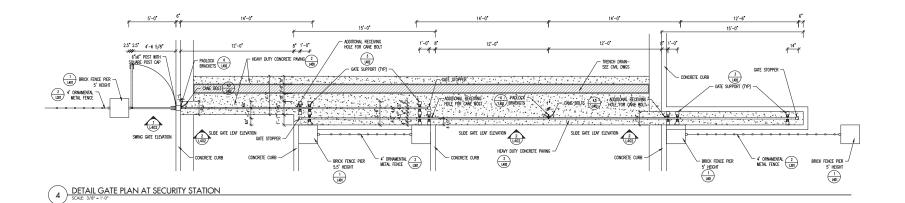
Site Elevations

Graphic Scale Scale as Noted

Project No: 2026

01.29.2021 L301







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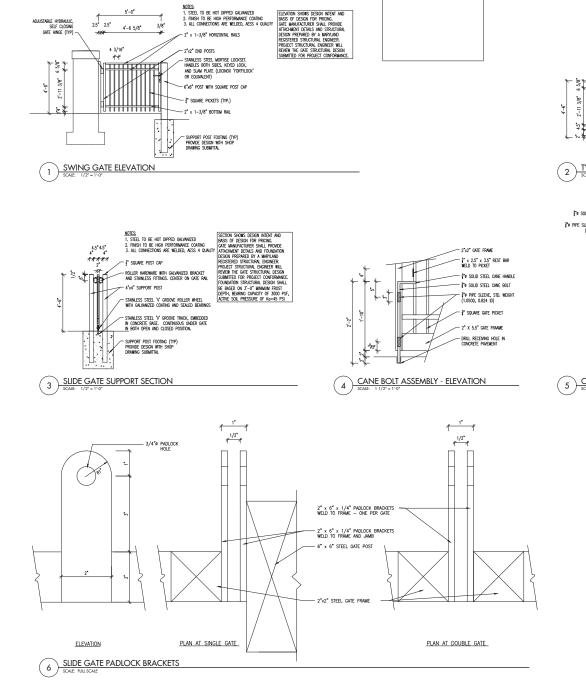
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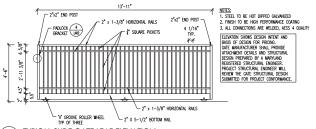
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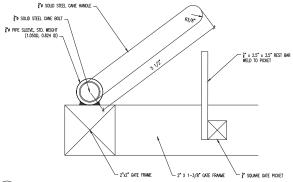
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Scale as Noted Project No.





2 TYPICAL SLIDE GATE LEAF ELEVATION



CANE BOLT ASSEMBLY - PLAN

PROJECT Landon School - Phase 0 - Welcome



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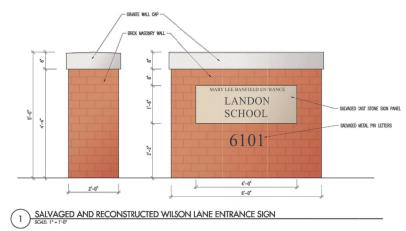
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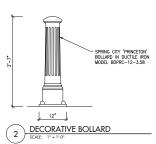
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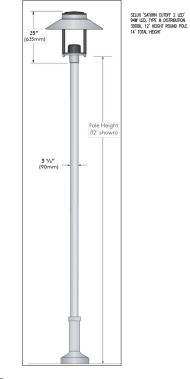
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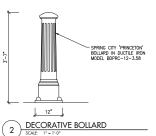
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PROJECT Landon School - Phase 0 - Welcome

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LANDSCAPE ARCHITECT
Brian J. Stephenson + Co. LLC

 
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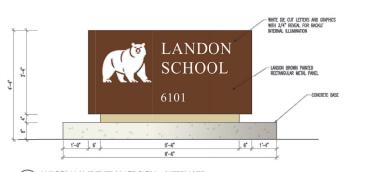
 10.26.20
 Schematic Design

 12.16.20
 Design Development
 Drawing Title: Site Details

> Date: 12.16.2020 Drawing No: L400

Graphic Scale: As Noted





3 WILSON LANE ENTRANCE SIGN - ALTERNATE

#### **EXTERIOR MATERIALS**

The exterior materials for the proposed Landon - Phase 0 entrance and site improvements have been selected to be compatible with the existing architecture on campus and the character of the surrounding environment. The primary cladding material will be red brick cladding chosen to match existing campus buildings. The replacement fence along Wilson Lane will be a black, ornamental metal fence. Near the gatehouse entrance will be six masonry clad piers with granite caps. The gatehouse will be a small, prefabricated structures that will be masonry-clad in the field. It will have prefinished aluminum storefront windows, two sliding doors and a hipped roof. The roof will be clad in slate tiles to match the existing campus buildings.



Aberdeen Black Ornamental Metal Fence



Prefinished Aluminum Storefront Windows



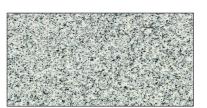
Spring City Princeton Metal Bollards



Slate Shingle Roofing to Match Existing Campus



Selux Saturn 1 LED Light Pole



Kitledge Gray Granite for Masonry Pier Caps



Brick Masonry Cladding to Match Existing Campus Buildings



Prefinished Metal Clad Fascia and Vented Soffit



Raisable Gate Arm at Lane 1 Visitor Entrance

cox graae + spack architects
Februrary 17, 2021

Phase 0 - Security and Welcome Center

- O. Fiber Reinforced Panel: ASTM D5319 in color and texture indicated.
- R. Interior Latex Paint: Two coats over latex primer/sealer: MPI INT 9.2A. Eggshell finish.
- S. Exterior High Performance Coating: Semi-Gloss Polyurethane, Pigmented, Over High-Build Epoxy Coating System: One coat over intermediate coat recommended by topcoat manufacturer and epoxy anticorrosive primer. MPI EXT 5.3L
  - 1. Properly prepare all hot-dip galvanized surfaces per coating manufacturer's written requirements to receive specified high-performance coating systems.
- T. Solid-Surface-Material Countertop complying with ANSI SS1.
- U. High-Pressure Decorative Laminate: NEMA LD 3.

### 2.3 PREFABRICATED SHELTER

- A. Size: Custom, Reference Drawings
- B. Height: Reference Drawings.
- C. Prefabricated building with connections internally fastened with no exposed fasteners on building exterior.
  - 1. Building Style:
    - a. Custom as indicated on Drawings.
  - 2. Doors:
    - a. Sliding doors as indicated on Drawings.
  - 3. Windows:
    - a. Fixed windows as indicated on Drawings.
    - b. 4" Aluminum storefront frame with clear anodized finish.
    - c. Glazing:
      - 1 inch (24 mm) thick, insulated, tempered safety glass (GL-1) as indicated on Drawings
  - 4. Roof Type:
    - a. Hipped roof with Slate shingles to match campus as indicated on Drawings.
  - 5. Roof Overhang:
    - a. 18". As indicated on drawings.
- D. Frame Construction: Concealed structural steel and light gauge framing.
- E. Base/Floor: Finished floor sealed concrete w/ anti-slip additive (installed by General Contractor). Rubber wall base as indicated in Drawings.
- F. Wall Panel: Pre-finished Aluminum or Galvanized Steel exterior wall panels as indicated in Drawings.
  - 1. Exterior Finish: Exterior panel faces shall have a manufacturer's finish as follows:

- a. Custom color as selected by the Architect.
- G. Roof: Slate Shingles to match campus buildings. Roof drains into prefinished metal gutters that convey precipitation to (2) 3" x 4" prefinished metal downspouts in the rear of the gatehouse.

#### 2.4 BUILDING ACCESSORIES

- A. Prefinished metal and glass manual sliding doors: 1-3/4 inches (44 mm) thick, insulated, A60 Galvannealed or G90 Galvanized steel
  - 1. Commercial Grade Metal and Glass Manual Sliding Door 36 inches by 84 inches with 24 in by 48 in lite with hardware as follows, US32D typical: Continuous hinge
    - 1 Cylindrical turn deadlock
    - 2 Pull/Push bars, 12", vertical orientation both sides
    - 1 Roller Latch
    - 1 Wall stop
    - 1 Weatherstripping
    - 1 Door Bottom
    - 1 Door Sweep
    - 1 Threshold
    - 1 Closer (concealed in head frame)
  - 2. Insulated galvanized steel frame
- B. Electrical Power Service: Provide in accordance with NEC Standards.
  - 1. 125 amp, 120/240 VAC, single-phase, 3-wire service with 8-16 circuit breaker panel.
  - 2. All conduit to be concealed in wall cavity.
  - 3. Provide (2) 120-V GFCI power duplex receptacles with tester.
  - 4. Provide (1) Data outlet
  - 5. Provide (2) J-Boxes with 1/2" empty conduit runs for Data & Communications lines.
- C. Indoor Lighting Fixtures:
  - 1. Recessed LED fixtures as scheduled (Type A)
  - 2. Provide dimmer switch mounted adjacent to door to control lighting fixtures.
- D. Outdoor Lighting Fixtures:
  - 1. Recessed linear LED light fixtures as scheduled (Type B).
  - 2. Provide dimmer switches mounted adjacent to door to control lighting fixtures.
- E. Heating & Cooling Units:
  - 1. Ductless Split-System Heating and Air Conditioning Unit. Basis of design: LG High Efficiency Single Zone Inverter #LS090HSV4.
- F. Communications Equipment:
  - 1. Devices as indicated in Drawings and provided by others. GC to coordinate purchasing and installation with Owner.

# G. Security Equipment:

1. Devices as indicated in Drawings and provided by others. GC to coordinate purchasing and installation with Owner.

### H. Work Station:

- 1. Built-in millwork with solid-surface countertop.
  - a. 1/2" thick Solid-Surface-Material Countertop supported by metal brackets, with grommet hole for wiring and eased edges; as indicated on Drawings.
  - b. Plastic Laminate base cabinet and drawer, lockable, as indicated on Drawings.
  - c. Frameless concealed hinges (European Type): BHMA A156.9, B01602
  - d. Drawer slides: BHMA A156.9, B05091
  - e. Exposed hardware finishes: Satin Stainless Steel BHMA 630

# 2.5 FABRICATION

- A. Fabricate factory built, prefabricated structures and shelters completely in factory.
- B. Preglaze windows and doors at factory.
- C. Prewire factory built, prefabricated structures and shelters at factory, ready for connection to service at Project site.
- D. Separate dissimilar materials using nonconductive tape, paint, or other material not visible in finished work.
- E. Fabricate factory built, prefabricated structures and shelters for forklift unloading under base of booth with forklift pockets in base of booth or welded in place concealed lifting lugs at roof that are suitable for placement of the structure on prepared foundations.

# PART 3 EXECUTION

# 3.1 EXAMINATION

A. Examine supporting foundations for compliance with manufacturer's requirements, including installation tolerances and other conditions affecting performance of

- supporting members.
- B. Check installed anchor bolts for accuracy. Verify that bearing surfaces are ready to receive the work.
- C. Verify the rough-in of required mechanical and electrical services prior to placement of the structure.
- D. If preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.

# 3.2 PREPARATION

- A. Clean surfaces thoroughly prior to installation.
- B. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.

### 3.3 INSTALLATION

- A. Install in accordance with manufacturer's instructions.
- B. Separate dissimilar materials using nonconductive tape, paint, or other material not visible in finished work.
- C. Place on prepared concrete foundations and slabs provided as specified under Division 3.
- D. Anchor securely in place, allowing for required movement, including expansion and contraction.
- E. Connect mechanical services as specified per manufacturer and code requirements.
- F. Connect electrical services per code requirements.

# 3.4 PROTECTION

- A. Protect installed products until completion of project.
- B. Touch-up, repair or replace damaged products before Substantial Completion.

### **END OF SECTION**

#### **SECTION 129300**

### SITE FURNISHINGS

# PART 1 - GENERAL

### 1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

# 1.2 SUMMARY

- A. This Section includes the following:
  - 1. Decorative Bollard
- B. Related Sections include the following:
  - 1. Division 03 Section "Cast-in-Place Concrete" for concrete footings.

# 1.3 SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Samples for Verification: For each type of exposed finish required, submit material and finish sample, minimum size 3"x3".
- C. Maintenance Data: For site furnishings to include in maintenance manuals.

# 1.4 QUALITY ASSURANCE

A. Source Limitations: Obtain each type of site furnishing(s) through one source from a single manufacturer.

### PART 2 - PRODUCTS

# 2.1 DECORATIVE BOLLARD

A. Decorative ductile iron bollards as manufactured by Spring City Electrical Manufacturing Co, Spring City, PA, as follows:

- 1. 'Princeton' model BDPRC-12-3.58-RM in ductile iron, with optional bolt covers.
- 2. Factory prime and finish in Sherwin Williams 'Acrolon', acrylic polyurethane, color: classic black
- 3. Provide in quantity and in locations shown on the drawings

### PART 3 - EXECUTION

#### 3.1 EXAMINATION

- A. Examine areas and conditions, with Installer present, for compliance with requirements for correct and level finished grade, mounting surfaces, installation tolerances, and other conditions affecting performance.
  - 1. Proceed with installation only after unsatisfactory conditions have been corrected.

# 3.2 INSTALLATION, GENERAL

- A. Comply with manufacturer's written installation instructions unless more stringent requirements are indicated. Complete field assembly of site furnishings where required.
- B. Install site furnishings level, plumb, true, and securely anchored or positioned at locations indicated on Drawings.
  - 1. Bollards: Embed in concrete pavement as shown on the drawings.

### 3.3 CLEANING

A. After completing site furnishing installation, inspect components. Remove spots, dirt, and debris. Repair damaged finishes to match original finish or replace component.

### **END OF SECTION 129300**

# **SECTION 321216**

### ASPHALT PAVING

### PART 1 - GENERAL

### 1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

### 1.2 SUMMARY

### A. Section Includes:

- 1. Cold milling of existing asphalt pavement.
- 2. Hot-mix asphalt patching.
- 3. Hot-mix asphalt paving.
- 4. Hot-mix asphalt overlay.
- 5. Asphalt surface treatments.

# B. Related Requirements:

- 1. Section 024119 "Selective Demolition" for demolition and removal of existing asphalt pavement.
- 2. Section 312000 "Earth Moving" for subgrade preparation, fill material, unbound-aggregate subbase and base courses, and aggregate pavement shoulders.
- 3. Section 321373 "Concrete Paving Joint Sealants" for joint sealants and fillers at pavement terminations.
- 4. Section 321400 "Unit Paving" for bituminous setting bed for pavers.

# 1.3 PREINSTALLATION MEETINGS

- A. Preinstallation Conference: Conduct conference at Project site.
  - 1. Review methods and procedures related to hot-mix asphalt paving including, but not limited to, the following:
    - a. Review proposed sources of paving materials, including capabilities and location of plant that will manufacture hot-mix asphalt.
    - b. Review requirements for protecting paving work, including restriction of traffic during installation period and for remainder of construction period.

### 1.4 ACTION SUBMITTALS

- A. Product Data: For each type of product.
  - 1. Include technical data and tested physical and performance properties.

- 2. Job-Mix Designs: Certification, by authorities having jurisdiction, of approval of each job mix proposed for the Work.
- 3. Job-Mix Designs: For each job mix proposed for the Work.

### 1.5 INFORMATIONAL SUBMITTALS

A. Material Certificates: For each paving material.

# 1.6 QUALITY ASSURANCE

- A. Manufacturer Qualifications: A paving-mix manufacturer registered with and approved by authorities having jurisdiction or the DOT of state in which Project is located.
- B. Testing Agency Qualifications: Qualified according to ASTM D 3666 for testing indicated.
- C. Regulatory Requirements: Comply with materials, workmanship, and other applicable requirements of Standards and Specifications for Construction and Materials of Maryland State Highway Administration (MSHA) for asphalt paving work.
  - 1. Measurement and payment provisions and safety program submittals included in standard specifications do not apply to this Section.

### 1.7 FIELD CONDITIONS

- A. Environmental Limitations: Do not apply asphalt materials if subgrade is wet or excessively damp, if rain is imminent or expected before time required for adequate cure, or if the following conditions are not met:
  - 1. Prime Coat: Minimum surface temperature of 60 deg F.
  - 2. Tack Coat: Minimum surface temperature of 60 deg F.
  - 3. Slurry Coat: Comply with weather limitations in ASTM D 3910.
  - 4. Asphalt Base Course: Minimum surface temperature of 40 deg F and rising at time of placement.
  - 5. Asphalt Surface Course: Minimum surface temperature of 60 deg F at time of placement.

#### PART 2 - PRODUCTS

#### 2.1 AGGREGATES

- A. General: Use materials and gradations that have performed satisfactorily in previous installations.
- B. Coarse Aggregate: ASTM D 692/D 692M, sound; angular crushed stone, crushed gravel, or cured, crushed blast-furnace slag.
- C. Fine Aggregate: ASTM D 1073, sharp-edged natural sand or sand prepared from stone, gravel, cured blast-furnace slag, or combinations thereof.
  - 1. For hot-mix asphalt, limit natural sand to a maximum of 20 percent by weight of the total aggregate mass.

D. Mineral Filler: ASTM D 242, rock or slag dust, hydraulic cement, or other inert material.

### 2.2 ASPHALT MATERIALS

- A. Asphalt Binder: AASHTO M 320, PG 64-22.
- B. Asphalt Cement: ASTM D 3381 for viscosity-graded material.
- C. Cutback Prime Coat: ASTM D 2027, medium-curing cutback asphalt, MC-30.
- D. Emulsified Asphalt Prime Coat: ASTM D 977 emulsified asphalt, or ASTM D 2397 cationic emulsified asphalt, slow setting, diluted in water, of suitable grade and consistency for application.
- E. Tack Coat: ASTM D 977 emulsified asphalt, or ASTM D 2397 cationic emulsified asphalt, slow setting, diluted in water, of suitable grade and consistency for application.
- F. Fog Seal: ASTM D 977 emulsified asphalt, or ASTM D 2397 cationic emulsified asphalt, slow setting, factory diluted in water, of suitable grade and consistency for application.
- G. Water: Potable.
- H. Undersealing Asphalt: ASTM D 3141/D 3141M; pumping consistency.

### 2.3 AUXILIARY MATERIALS

- A. Recycled Materials for Hot-Mix Asphalt Mixes: Reclaimed asphalt pavement; reclaimed, unbound-aggregate base material; and recycled tires, asphalt shingles, or glass from sources and gradations that have performed satisfactorily in previous installations, equal to performance of required hot-mix asphalt paving produced from all new materials.
- B. Herbicide: Commercial chemical for weed control, registered by the EPA, and not classified as "restricted use" for locations and conditions of application. Provide in granular, liquid, or wettable powder form.
- C. Sand: ASTM D 1073, Grade No. 2 or No. 3.
- D. Paving Geotextile: AASHTO M 288 paving fabric; nonwoven polypropylene; resistant to chemical attack, rot, and mildew; and specifically designed for paving applications.
- E. Joint Sealant: ASTM D 6690, Type II, hot-applied, single-component, polymer-modified bituminous sealant.

# 2.4 MIXES

- A. Recycled Content of Hot-Mix Asphalt: Postconsumer recycled content plus one-half of preconsumer recycled content not less than 10 percent or more than 15 percent by weight.
  - 1. Surface Course Limit: Recycled content no more than 10 percent by weight.
- B. Hot-Mix Asphalt: Dense-graded, hot-laid, hot-mix asphalt plant mixes approved by MSHA and complying with the following requirements:

- 1. Provide mixes with a history of satisfactory performance in geographical area where Project is located.
- C. Emulsified-Asphalt Slurry: ASTM D 3910, Type 1.

#### PART 3 - EXECUTION

### 3.1 EXAMINATION

- A. Verify that subgrade is dry and in suitable condition to begin paving.
- B. Proof-roll subgrade below pavements with heavy pneumatic-tired equipment to identify soft pockets and areas of excess yielding. Do not proof-roll wet or saturated subgrades.
  - 1. Completely proof-roll subgrade in one direction, repeating proof-rolling in direction perpendicular to first direction. Limit vehicle speed to 3 mph.
  - 2. Proof roll with a loaded 10-wheel, tandem-axle dump truck weighing not less than 15 tons.
  - 3. Excavate soft spots, unsatisfactory soils, and areas of excessive pumping or rutting, as determined by Architect, and replace with compacted backfill or fill as directed.
- C. Proceed with paving only after unsatisfactory conditions have been corrected.

# 3.2 COLD MILLING

- A. Clean existing pavement surface of loose and deleterious material immediately before cold milling. Remove existing asphalt pavement by cold milling to grades and cross sections indicated.
  - 1. Mill to a depth of 1-1/2 inches.
  - 2. Patch surface depressions deeper than 1 inch after milling, before wearing course is laid.

# 3.3 PATCHING

- A. Asphalt Pavement: Saw cut perimeter of patch and excavate existing pavement section to sound base. Excavate rectangular or trapezoidal patches, extending 12 inches into perimeter of adjacent sound pavement, unless otherwise indicated. Cut excavation faces vertically. Remove excavated material. Recompact existing unbound-aggregate base course to form new subgrade.
- B. Tack Coat: Before placing patch material, apply tack coat uniformly to vertical asphalt surfaces abutting the patch. Apply at a rate of 0.05 to 0.15 gal./sq. yd..
  - 1. Allow tack coat to cure undisturbed before applying hot-mix asphalt paving.
  - 2. Avoid smearing or staining adjoining surfaces, appurtenances, and surroundings. Remove spillages and clean affected surfaces.
- C. Placing Patch Material: Fill excavated pavement areas with hot-mix asphalt base mix for full thickness of patch and, while still hot, compact flush with adjacent surface.

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D. Placing Patch Material: Partially fill excavated pavements with hot-mix asphalt base mix and, while still hot, compact. Cover asphalt base course with compacted, hot-mix surface layer finished flush with adjacent surfaces.

#### 3.4 REPAIRS

- A. Leveling Course: Install and compact leveling course consisting of hot-mix asphalt surface course to level sags and fill depressions deeper than 1 inch in existing pavements.
  - 1. Install leveling wedges in compacted lifts not exceeding 3 inches thick.
- B. Crack and Joint Filling: Remove existing joint filler material from cracks or joints to a depth of 1/4 inch.
  - 1. Clean cracks and joints in existing hot-mix asphalt pavement.
  - 2. Use emulsified-asphalt slurry to seal cracks and joints less than 1/4 inch wide. Fill flush with surface of existing pavement and remove excess.
  - 3. Use hot-applied joint sealant to seal cracks and joints more than 1/4 inch wide. Fill flush with surface of existing pavement and remove excess.

#### 3.5 SURFACE PREPARATION

- A. General: Immediately before placing asphalt materials, remove loose and deleterious material from substrate surfaces. Ensure that prepared subgrade is ready to receive paving.
- B. Herbicide Treatment: Apply herbicide according to manufacturer's recommended rates and written application instructions. Apply to dry, prepared subgrade or surface of compacted-aggregate base before applying paving materials.
  - 1. Mix herbicide with prime coat if formulated by manufacturer for that purpose.
- C. Cutback Prime Coat: Apply uniformly over surface of compacted unbound-aggregate base course at a rate of 0.15 to 0.50 gal./sq. yd. Apply enough material to penetrate and seal, but not flood, surface. Allow prime coat to cure.
  - 1. If prime coat is not entirely absorbed within 24 hours after application, spread sand over surface to blot excess asphalt. Use enough sand to prevent pickup under traffic. Remove loose sand by sweeping before pavement is placed and after volatiles have evaporated.
  - 2. Protect primed substrate from damage until ready to receive paving.
- D. Emulsified Asphalt Prime Coat: Apply uniformly over surface of compacted unbound-aggregate base course at a rate of 0.10 to 0.30 gal./sq. yd. per inch depth. Apply enough material to penetrate and seal, but not flood, surface. Allow prime coat to cure.
  - 1. If prime coat is not entirely absorbed within 24 hours after application, spread sand over surface to blot excess asphalt. Use enough sand to prevent pickup under traffic. Remove loose sand by sweeping before pavement is placed and after volatiles have evaporated.
  - 2. Protect primed substrate from damage until ready to receive paving.

- E. Tack Coat: Apply uniformly to surfaces of existing pavement at a rate of 0.05 to 0.15 gal./sq. yd.
  - 1. Allow tack coat to cure undisturbed before applying hot-mix asphalt paving.
  - 2. Avoid smearing or staining adjoining surfaces, appurtenances, and surroundings. Remove spillages and clean affected surfaces.

### 3.6 PLACING HOT-MIX ASPHALT

- A. Machine place hot-mix asphalt on prepared surface, spread uniformly, and strike off. Place asphalt mix by hand in areas inaccessible to equipment in a manner that prevents segregation of mix. Place each course to required grade, cross section, and thickness when compacted.
  - 1. Place hot-mix asphalt base course in number of lifts and thicknesses indicated.
  - 2. Place hot-mix asphalt surface course in single lift.
  - 3. Spread mix at a minimum temperature of 250 deg F.
  - 4. Begin applying mix along centerline of crown for crowned sections and on high side of one-way slopes unless otherwise indicated.
  - 5. Regulate paver machine speed to obtain smooth, continuous surface free of pulls and tears in asphalt-paving mat.
- B. Place paving in consecutive strips not less than 10 feet wide unless infill edge strips of a lesser width are required.
  - 1. After first strip has been placed and rolled, place succeeding strips and extend rolling to overlap previous strips. Overlap mix placement about 1 to 1-1/2 inches from strip to ensure proper compaction of mix along longitudinal joints.
  - 2. Complete a section of asphalt base course before placing asphalt surface course.
- C. Promptly correct surface irregularities in paving course behind paver. Use suitable hand tools to remove excess material forming high spots. Fill depressions with hot-mix asphalt to prevent segregation of mix; use suitable hand tools to smooth surface.

# 3.7 JOINTS

- A. Construct joints to ensure a continuous bond between adjoining paving sections. Construct joints free of depressions, with same texture and smoothness as other sections of hot-mix asphalt course.
  - 1. Clean contact surfaces and apply tack coat to joints.
  - 2. Offset longitudinal joints, in successive courses, a minimum of 6 inches.
  - 3. Offset transverse joints, in successive courses, a minimum of 24 inches.
  - 4. Construct transverse joints at each point where paver ends a day's work and resumes work at a subsequent time. Construct these joints using either "bulkhead" or "papered" method according to AI MS-22, for both "Ending a Lane" and "Resumption of Paving Operations."
  - 5. Compact joints as soon as hot-mix asphalt will bear roller weight without excessive displacement.
  - 6. Compact asphalt at joints to a density within 2 percent of specified course density.

# 3.8 COMPACTION

- A. General: Begin compaction as soon as placed hot-mix paving will bear roller weight without excessive displacement. Compact hot-mix paving with hot, hand tampers or with vibratory-plate compactors in areas inaccessible to rollers.
  - 1. Complete compaction before mix temperature cools to 185 deg F.
- B. Breakdown Rolling: Complete breakdown or initial rolling immediately after rolling joints and outside edge. Examine surface immediately after breakdown rolling for indicated crown, grade, and smoothness. Correct laydown and rolling operations to comply with requirements.
- C. Intermediate Rolling: Begin intermediate rolling immediately after breakdown rolling while hot-mix asphalt is still hot enough to achieve specified density. Continue rolling until hot-mix asphalt course has been uniformly compacted to the following density:
  - 1. Average Density: 96 percent of reference laboratory density according to ASTM D 6927, but not less than 94 percent or greater than 100 percent.
  - 2. Average Density: 92 percent of reference maximum theoretical density according to ASTM D 2041, but not less than 90 percent or greater than 96 percent.
- D. Finish Rolling: Finish roll paved surfaces to remove roller marks while hot-mix asphalt is still warm.
- E. Edge Shaping: While surface is being compacted and finished, trim edges of pavement to proper alignment. Bevel edges while asphalt is still hot; compact thoroughly.
- F. Repairs: Remove paved areas that are defective or contaminated with foreign materials and replace with fresh, hot-mix asphalt. Compact by rolling to specified density and surface smoothness.
- G. Protection: After final rolling, do not permit vehicular traffic on pavement until it has cooled and hardened.
- H. Erect barricades to protect paving from traffic until mixture has cooled enough not to become marked.

### 3.9 INSTALLATION TOLERANCES

- A. Pavement Thickness: Compact each course to produce the thickness indicated within the following tolerances:
  - 1. Base Course: Plus or minus 1/2 inch.
  - 2. Surface Course: Plus 1/4 inch, no minus.
- B. Pavement Surface Smoothness: Compact each course to produce a surface smoothness within the following tolerances as determined by using a 10-foot straightedge applied transversely or longitudinally to paved areas:
  - Base Course: 1/4 inch.
     Surface Course: 1/8 inch.

- 3. Crowned Surfaces: Test with crowned template centered and at right angle to crown. Maximum allowable variance from template is 1/4 inch.
- C. Asphalt Traffic-Calming Devices: Compact and form asphalt to produce the contour indicated and within a tolerance of plus or minus 1/8 inch of height indicated above pavement surface.

# 3.10 SURFACE TREATMENTS

- A. Slurry Seals: Apply slurry coat in a uniform thickness according to ASTM D 3910 and allow to cure.
  - 1. Roll slurry seal to remove ridges and provide a uniform, smooth surface.

# 3.11 FIELD QUALITY CONTROL

- A. Testing Agency: Owner will engage a qualified testing agency to perform tests and inspections.
- B. Thickness: In-place compacted thickness of hot-mix asphalt courses will be determined according to ASTM D 3549.
- C. Surface Smoothness: Finished surface of each hot-mix asphalt course will be tested for compliance with smoothness tolerances.
- D. Asphalt Traffic-Calming Devices: Finished height of traffic-calming devices above pavement will be measured for compliance with tolerances.
- E. In-Place Density: Testing agency will take samples of uncompacted paving mixtures and compacted pavement according to ASTM D 979.
  - 1. Reference maximum theoretical density will be determined by averaging results from four samples of hot-mix asphalt-paving mixture delivered daily to site, prepared according to ASTM D 2041, and compacted according to job-mix specifications.
  - 2. In-place density of compacted pavement will be determined by testing core samples according to ASTM D 1188 or ASTM D 2726.
    - a. One core sample will be taken for every 1000 sq. yd. or less of installed pavement, with no fewer than three cores taken.
    - b. Field density of in-place compacted pavement may also be determined by nuclear method according to ASTM D 2950 and correlated with ASTM D 1188 or ASTM D 2726.
- F. Replace and compact hot-mix asphalt where core tests were taken.
- G. Remove and replace or install additional hot-mix asphalt where test results or measurements indicate that it does not comply with specified requirements.

#### 3.12 WASTE HANDLING

A. General: Handle asphalt-paving waste according to approved waste management plan required in Section 017419 "Construction Waste Management and Disposal."

END OF SECTION 321216

#### **SECTION 323119**

### ORNAMENTAL METAL FENCES AND GATES

# PART 1 - GENERAL

### 1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

### 1.2 SUMMARY

- A. Section Includes:
  - 1. Ornamental steel fences utilizing a manufactured fence system.
  - 2. Custom welded ornamental steel swing gates and slide gates
- B. Related Sections:
  - 1. Division 32 Section for concrete fence and gate post footings

### 1.3 SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Shop Drawings: Provide full design, assembly and engineering drawings for fences and gates. Include plans, elevations, sections, details, and attachments to other work. Structural elements of fences and gates, including footings, shall be sized by a Maryland Certified Structural Engineer.
- C. Samples: For each fence and gate material and for each color specified
  - 1. Provide Samples 12 inches in length for linear materials.
  - 2. Provide Samples 12 inches square for sheet or plate materials..

### 1.4 QUALITY ASSURANCE

- A. Welding Qualifications: Qualify procedures and personnel according to AWS D1.1/D1.1M, "Structural Welding Code Steel
- B. Mockups: Build mockups to verify selections made under sample submittals and to demonstrate aesthetic effects and set quality standards for fabrication and installation.

- 1. Approved mockups may become part of the completed Work if undisturbed at time of Substantial Completion..
- C. Coordinate installation of fences and gates with adjacent masonry and concrete construction.

### 1.5 PREINSTALLATION CONFERENCE

A. Conduct preinstallation conference at the project site to coordinate the work of ornamental metal fences with adjacent masonry and concrete construction.

#### PART 2 - PRODUCTS

# 2.1 BASIS OF DESIGN FENCE PRODUCT

- A. Basis of design product is 'Aberdeen Industrial' fence, as manufactured by Iron World Fencing, Laurel, MD. (301-766-7448). Drawings indicate specific design of rails, posts, and pickets.
  - 1. Three rail design with 3/4" solid square pickets
  - 2. Fence heights of 4' and 5.5', as shown on the drawings.
  - 3. Polyester powder coat finish
- B. Equivalent products are also acceptable

# 2.2 STEEL AND IRON

- A. Plates, Shapes, and Bars: ASTM A 36/A 36M.
- B. Bars (Pickets): Hot-rolled, carbon steel complying with ASTM A 29/A 29M, Grade 1010.
- C. Tubing: ASTM A 500, cold formed steel tubing.
- D. Castings: Either gray or malleable iron unless otherwise indicated.
  - 1. Gray Iron: ASTM A 48/A 48M, Class 30.
  - 2. Malleable Iron: ASTM A 47/A 47M.

### 2.3 COATING MATERIALS FOR ORNAMENTAL STEEL SWING GATES AND SLIDE GATES

- A. Epoxy and Polyurethane Coatings as manufactured by Tnemec Company Inc.
- B. Equivalent products are also acceptable

### 2.4 MISCELLANEOUS MATERIALS

- A. Welding Rods and Bare Electrodes: Select according to AWS specifications for metal alloy welded.
- B. Concrete: Normal-weight, air-entrained, ready-mix concrete complying with requirements on the structural drawings.
- C. Nonshrink Grout: Factory-packaged, nonstaining, noncorrosive, nongaseous grout complying with ASTM C 1107 and specifically recommended by manufacturer for exterior applications.

## 2.5 DECORATIVE STEEL SWING GATES AND SLIDE GATES

- A. Decorative Steel Gates: Gates made from steel tubing, bars, and shapes. See drawings for details.
- B. Fabrication: Assemble fences into sections by welding. Provide shop assembly to the extent possible. Field weld as necessary.
  - 1. Coordinate assembly of fence posts with adjacent masonry piers and concrete footing and reinforcing requirements.
- C. Finish exposed welds to comply with AESS #4 quality
- D. Swing Gate Hardware.
  - 1. Provide stainless steel lockset with handles on both sides. Provide strike plate with stopper.
  - 2. Provide self closing, adjustable hydraulic gate hinges.
- E. Slide Gate Hardware.
  - 1. Provide stainless steel roller wheels and 'V' groove roller track. Track shall be embed type.
  - 2. Provide black rubber guide rollers with weldable galvanized brackets.
  - 3. Provide galvanized gate stops with rubber bumpers with hardware for ground attachment
  - 4. Provide custom galvanized steel gate bolts and receiving holes as indicated on the drawings.
  - 5. Provide custom galvanized steel padlock brackets as indicated on the drawings.
- F. Galvanizing: For items other than hardware that are indicated to be galvanized, hot-dip galvanize to comply with ASTM A 123/A 123M. For hardware items, hot-dip galvanize to comply with ASTM A 153/A 153M.

### 2.6 STEEL FINISHES

- A. Surface Preparation: Clean surfaces according to SSPC-SP 5/NACE No. 1, "White Metal Blast Cleaning.
- B. High performance coating as manufactured by Tnemec Company Inc, or equivalent.
  - 1. Primer Application: Series 94 H2O: Aromatic Urethane, Zinc Rich

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- 2. Intermediate Coat: Series 27 WB-color: Inorganic Hybrid Water-based Epoxy.
- 3. Topcoat: Series 750 UVX -color: Polyfunctional Hybrid Urethane, Semi-gloss

### PART 3 - EXECUTION

### 3.1 EXAMINATION

- A. Examine areas and conditions, with Installer present, for compliance with requirements for site clearing, earthwork, pavement work, construction layout, and other conditions affecting performance of the Work.
- B. Do not begin installation before final grading is completed unless otherwise permitted by Owner's representative.
- C. Proceed with installation only after unsatisfactory conditions have been corrected.

### 3.2 PREPARATION

A. Stake locations of fence lines, gates, and terminal posts. Indicate locations of utilities, underground structures, benchmarks, and property monuments

#### 3.3 ORNAMENTAL FENCE INSTALLATION

- A. Install fences as shown on the approved shop drawings.
- B. Fence post shall be spaced at approximately 8' on center. For installations that must be raked to follow sloping grades, the post spacing dimension must be measured along the grade. Fence panels shall be attached to posts with vandal proof mechanical fasteners and brackets. Posts shall be set in concrete footers.
- C. When cutting/drilling rails or posts adhere to the following steps to seal the exposed steel surfaces; 1) Remove all metal shavings from cut area. 2) Apply zinc-rich primer to thoroughly cover cut edge and/or drilled hole; let dry. 3) Apply 2 coats of custom finish paint matching fence color.

### 3.4 ORNAMENTAL SWING GATE AND SLIDE GATE INSTALLATION

- A. Install swing gates and slide gates as shown on the approved shop drawings.
- B. Gate posts shall be set in accordance with the spacings shown in the approved shop drawings. 6" wheels shall be attached to the gate frame between the wheel plates welded near the ends of the gate bottom rail. The gate shall be set upright with the V-grooved wheels positioned over the pre-installed steel V-track that traverses the gate opening. V-track shall be set level. Roller guides shall be affixed to the gate posts at a height even with the gate rail to hold the gate in a vertical

position. Gate stops shall be bolted to the concrete pavement at the end of the gate or track so gate cannot pass rollers in either direction.

# 3.5 ADJUSTING AND CLEANING

- A. Adjust and field weld fence and gate elements as needed to provide tight fitting assembly to the lines and grade of the design.
- B. Field finish any blemishes on the fence elements that may have occurred during installation.

END OF SECTION 323119

### SECTION 033053 - MISCELLANEOUS CAST-IN-PLACE CONCRETE

### PART 1 - GENERAL

### 1.1 SUMMARY

A. Section includes cast-in-place concrete, including reinforcement, concrete materials, mixture design, placement procedures, and finishes.

### 1.2 ACTION SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Other Action Submittal:
  - 1. Design Mixtures: For each concrete mixture.

# 1.3 QUALITY ASSURANCE

- A. Ready-Mix-Concrete Manufacturer Qualifications: A firm experienced in manufacturing readymixed concrete products and that complies with ASTM C 94/C 94M requirements for production facilities and equipment.
- B. Comply with ACI 301 (ACI 301M).
- C. Comply with ACI 117, "Specifications for Tolerances for Concrete Construction and Materials."

## PART 2 - PRODUCTS

# 2.1 FORMWORK

A. Furnish formwork and formwork accessories according to ACI 301 (ACI 301M).

### 2.2 STEEL REINFORCEMENT

- A. Reinforcing Bars: ASTM A 615/A 615M, Grade 60 (Grade 420), deformed.
- B. Plain-Steel Wire: ASTM A 82/A 82M, as drawn.
- C. Plain-Steel Welded Wire Reinforcement: ASTM A 185/A 185M, fabricated from as-drawn steel wire into flat sheets.

# 2.3 CONCRETE MATERIALS

- A. Cementitious Material: Use the following cementitious materials, of the same type, brand, and source throughout Project:
  - 1. Portland Cement: ASTM C 150, Type I/II
- B. Normal-Weight Aggregate: ASTM C 33, graded, 1-1/2-inch (38-mm) nominal maximum aggregate size.
- C. Water: ASTM C 94/C 94M.

### 2.4 ADMIXTURES

A. Air-Entraining Admixture: ASTM C 260.

# 2.5 RELATED MATERIALS

- A. Vapor Retarder: Polyethylene sheet, ASTM D 4397, not less than 10 mils (0.25 mm) thick; or plastic sheet, ASTM E 1745, Class C.
- B. Joint-Filler Strips: ASTM D 1751, asphalt-saturated cellulosic fiber, or ASTM D 1752, cork or self-expanding cork.

### 2.6 CURING MATERIALS

- A. Evaporation Retarder: Waterborne, monomolecular film forming; manufactured for application to fresh concrete.
- B. Absorptive Cover: AASHTO M 182, Class 3, burlap cloth or cotton mats.
- C. Moisture-Retaining Cover: ASTM C 171, polyethylene film or white burlap-polyethylene sheet.
- D. Water: Potable.
- E. Clear, Waterborne, Membrane-Forming Curing Compound: ASTM C 309, Type 1, Class B.

# 2.7 CONCRETE MIXTURES

- A. Normal-Weight Concrete: Prepare design mixes, proportioned according to ACI 301, as follows:
  - 1. Minimum Compressive Strength: 4500 psi at 28 days.
  - 2. Maximum Water-Cementitious Materials Ratio: 0.45.
  - 3. Slump Limit: 4 inches plus or minus 1 inch
  - 4. Air Content: Maintain within range permitted by ACI 301.

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### 2.8 CONCRETE MIXING

- A. Ready-Mixed Concrete: Measure, batch, mix, and deliver concrete according to ASTM C 94/C 94M and ASTM C 1116/C 1116, and furnish batch ticket information.
  - 1. When air temperature is above 90 deg F (32 deg C), reduce mixing and delivery time to 60 minutes.

#### **PART 3 - EXECUTION**

# 3.1 FORMWORK

A. Design, construct, erect, brace, and maintain formwork according to ACI 301.

### 3.2 EMBEDDED ITEMS

A. Place and secure anchorage devices and other embedded items required for adjoining work attached to or supported by cast-in-place concrete. Use setting drawings, templates, diagrams, instructions, and directions furnished with items to be embedded.

# 3.3 VAPOR RETARDERS

- A. Install, protect, and repair vapor retarders according to ASTM E 1643, place sheets in position with longest dimension parallel with direction of pour.
  - 1. Lap joints 6 inches (150 mm) and seal with manufacturer's recommended adhesive or joint tape.

### 3.4 STEEL REINFORCEMENT

- A. Comply with CRSI's "Manual of Standard Practice" for fabricating, placing, and supporting reinforcement.
  - 1. Do not cut or puncture vapor retarder. Repair damage and reseal vapor retarder before placing concrete.

## 3.5 JOINTS

- A. General: Construct joints true to line with faces perpendicular to surface plane of concrete.
- B. Isolation Joints: Install joint-filler strips at junctions with slabs-on-grade and vertical surfaces, such as column pedestals, foundation walls, grade beams, and other locations, as indicated.

### 3.6 CONCRETE PLACEMENT

- A. Comply with ACI 301 (ACI 301M) for placing concrete.
- B. Before test sampling and placing concrete, water may be added at Project site, subject to limitations of ACI 301 (ACI 301M).
- C. Do not add water to concrete during delivery, at Project site, or during placement.
- D. Consolidate concrete with mechanical vibrating equipment.

# 3.7 FINISHING FORMED SURFACES

A. Rough-Formed Finish: As-cast concrete texture imparted by form-facing material with tie holes and defective areas repaired and patched. Remove fins and other projections exceeding 1/2 inch.

# 3.8 CONCRETE PROTECTING AND CURING

- A. General: Protect freshly placed concrete from premature drying and excessive cold or hot temperatures. Comply with ACI 306.1 for cold-weather protection and with ACI 301 (ACI 301M) for hot-weather protection during curing.
- B. Evaporation Retarder: Apply evaporation retarder to concrete surfaces if hot, dry, or windy conditions cause moisture loss approaching 0.2 lb/sq. ft. x h (1 kg/sq. m x h) before and during finishing operations. Apply according to manufacturer's written instructions after placing, screeding, and bull floating or darbying concrete, but before float finishing.
- C. Begin curing after finishing concrete but not before free water has disappeared from concrete surface.
- D. Curing Methods: Cure formed and unformed concrete for at least seven days by one or a combination of the following methods:
  - 1. Moisture Curing: Keep surfaces continuously moist for not less than seven days with the following materials:
    - a. Water.
    - b. Continuous water-fog spray.
    - c. Absorptive cover, water saturated and kept continuously wet. Cover concrete surfaces and edges with 12-inch (300-mm) lap over adjacent absorptive covers.
  - 2. Moisture-Retaining-Cover Curing: Cover concrete surfaces with moisture-retaining cover for curing concrete, placed in widest practicable width, with sides and ends lapped at least 12 inches (300 mm), and sealed by waterproof tape or adhesive. Cure for not less than seven days. Immediately repair any holes or tears during curing period using cover material and waterproof tape.

Landon School Phase 0 - Gatehouse 3. Curing and Sealing Compound: Apply uniformly to floors and slabs indicated in a continuous operation by power spray or roller according to manufacturer's written instructions. Recoat areas subjected to heavy rainfall within three hours after initial application. Repeat process 24 hours later and apply a second coat. Maintain continuity of coating and repair damage during curing period.

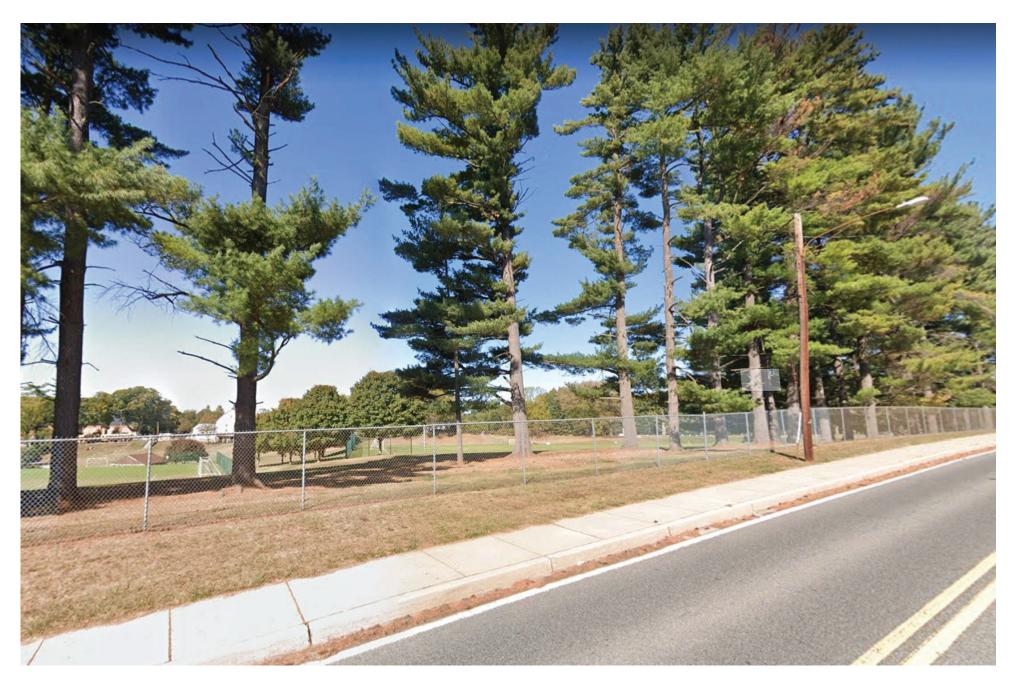
# 3.9 FIELD QUALITY CONTROL

- A. Testing Agency: Owner will engage a qualified testing agency to perform tests and inspections.
- B. Tests: Perform according to ACI 301.
  - 1. Testing Frequency: One composite sample shall be obtained for each day's pour of each concrete mix exceeding 5 cu. yd. (4 cu. m) but less than 25 cu. yd. (19 cu. m), plus one set for each additional 50 cu. yd. (38 cu. m) or fraction thereof.

#### 3.10 REPAIRS

A. Remove and replace concrete that does not comply with requirements in this Section.

END OF SECTION 033053



Wilson Lane



Wilson Lane



Entrance Drive



Site



August 4, 2020

Jim Neill 6101 Wilson Lane Bethesda, MD 20817

Re: NRI/FSD 420201370

Name of Plan: Landon School Date Received: August 04, 2020

Dear Mr. Neill:

This letter is to inform you that the Natural Resource Inventory/Forest Stand Delineation (NRI/FSD) 420201370, Landon School, is approved. A forest conservation plan can now be submitted to the Planning Department in conjunction with any application to which it is a necessary component.

Since the property is subject to the Montgomery County Forest Conservation law there shall be no clearing of forest, understory, or tree removal on the subject site prior to the approval of a Final Forest Conservation Plan. If there are any subsequent modifications to the approved plan, not including changes initiated by a government agency, a separate amendment must be submitted to M-NCPPC for review and approval prior to the submission of a forest conservation plan.

In accordance with Section 22A-10(b)(4) of the Montgomery County Forest Conservation Law, this approval is valid for a period of 2 years from the date of approval unless; (A) a forest conservation plan has been accepted as complete; or (B) the delineation has been recertified by the preparer.

If you have any questions regarding these actions, please feel free to contact me at (301) 495-2116 or at Tsaiquan.Gatling@MontgomeryPlanning.org

Sincerely,

Tsaiquan Gatling

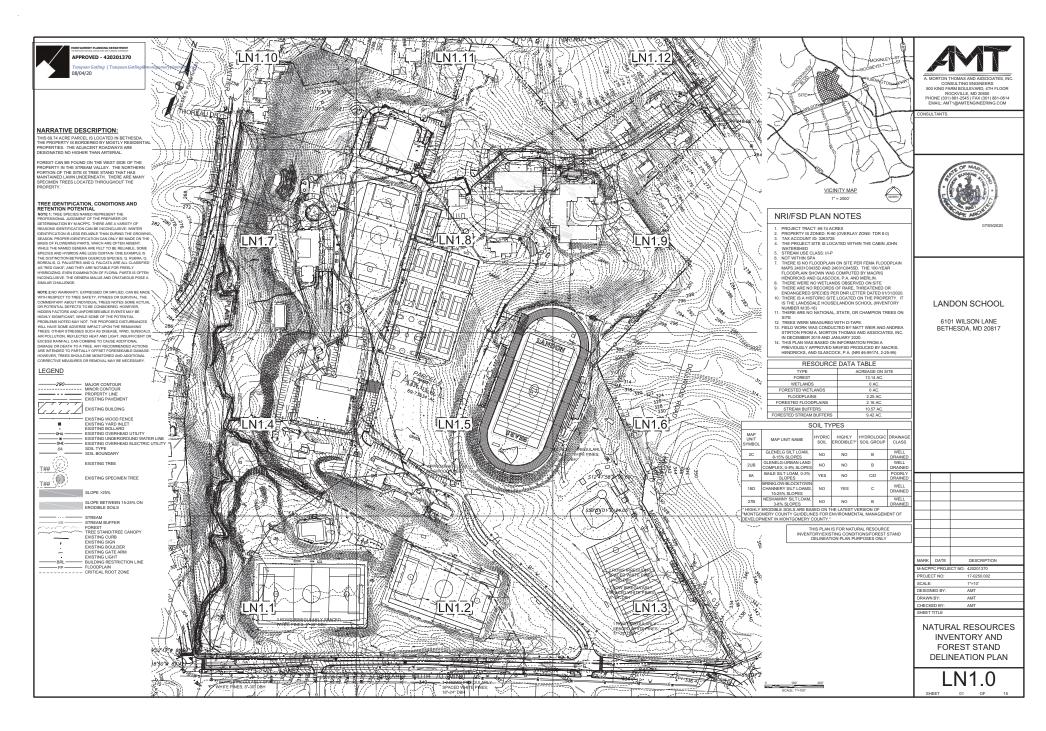
Environmental Senior Planner

Down-County Planning Division

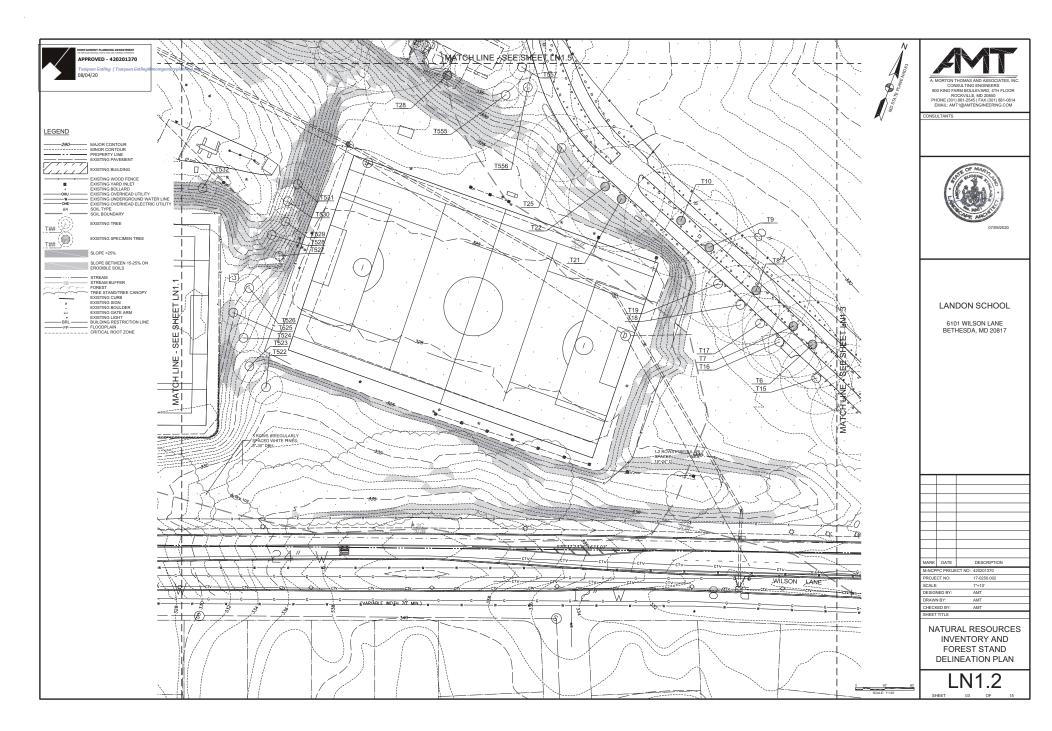
Montgomery County Planning Department

Maryland-National Capital Park and Planning Commission

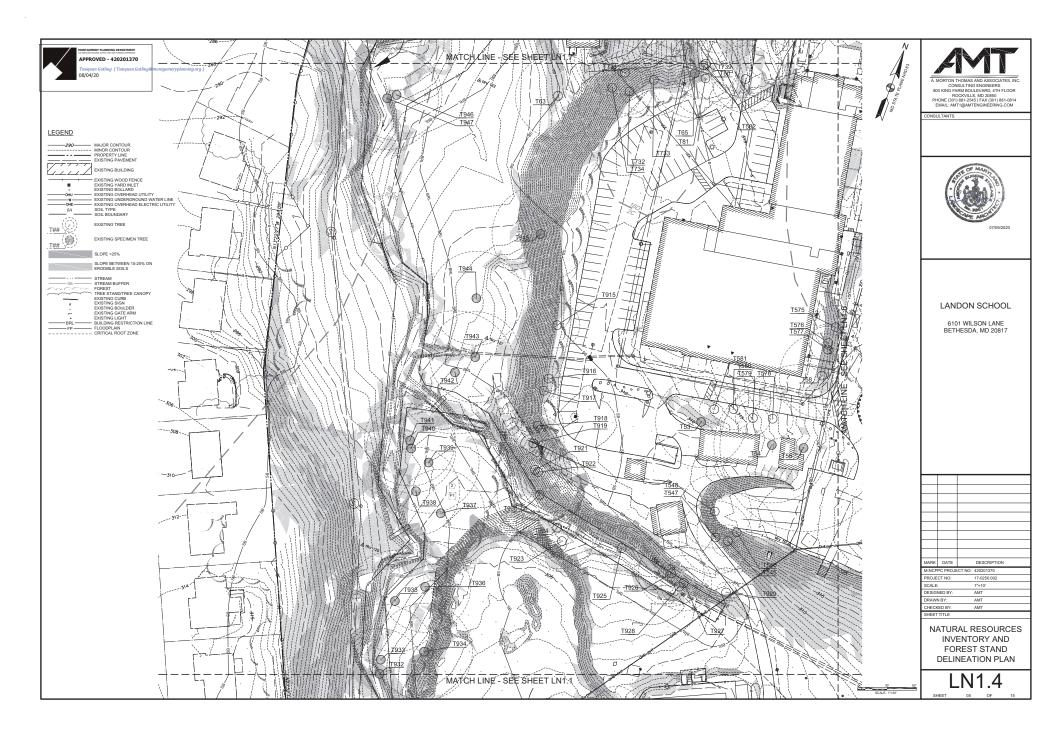
CC Andrew Streagle (A. Morton Thomas & Assoc. Inc.)



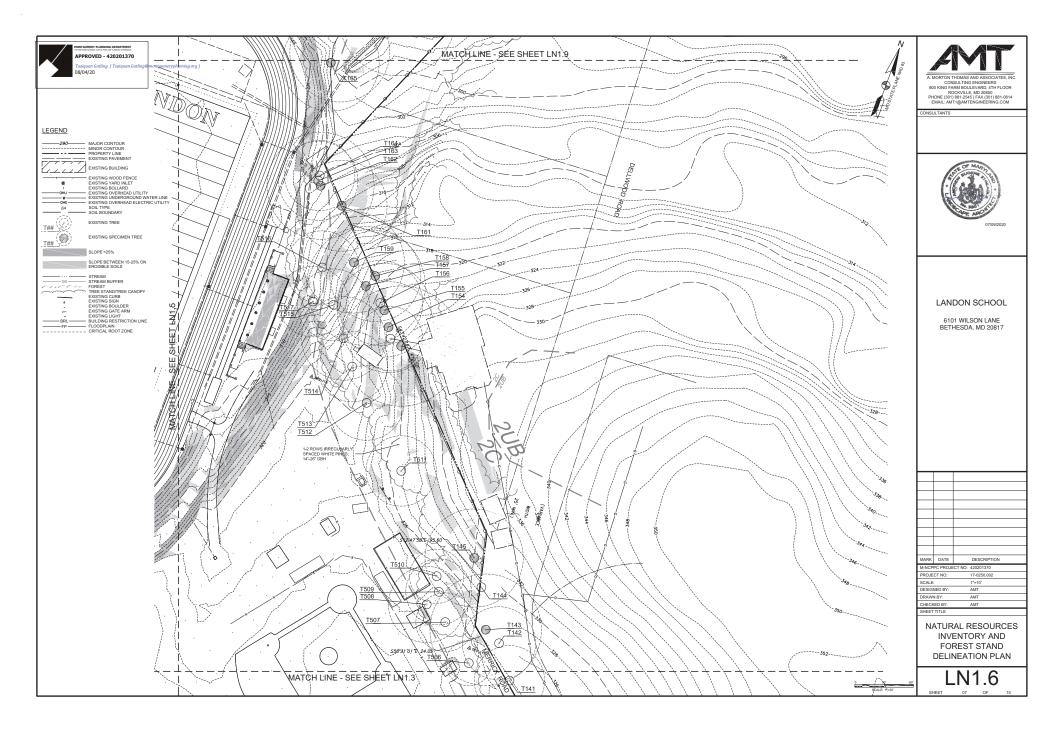


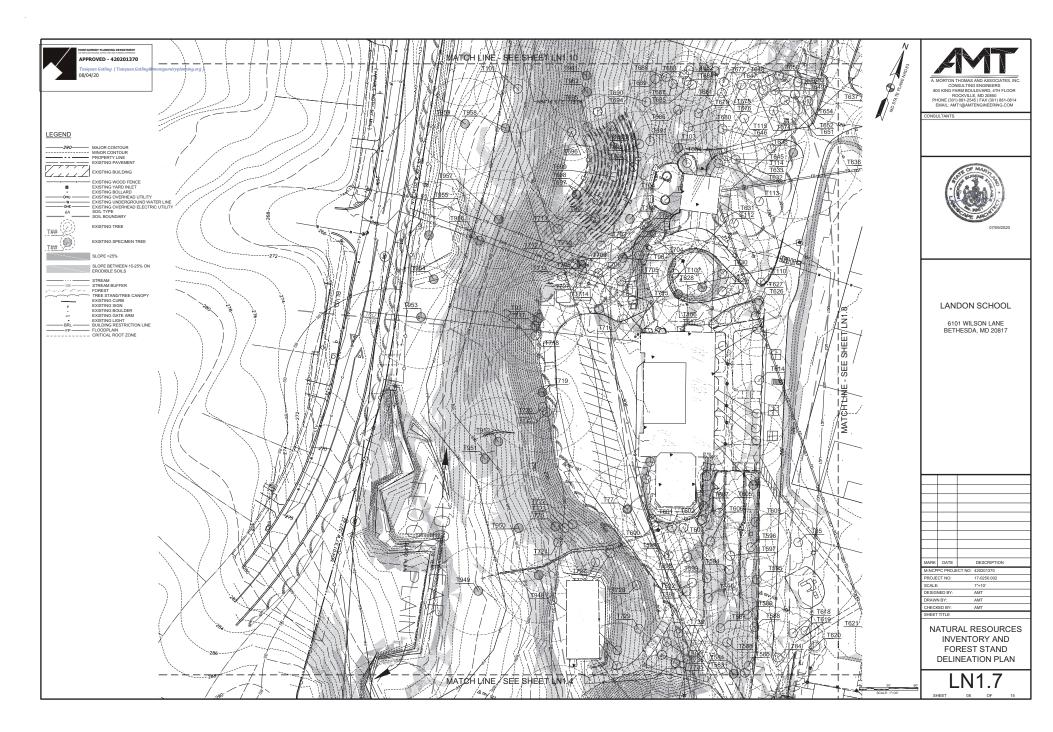




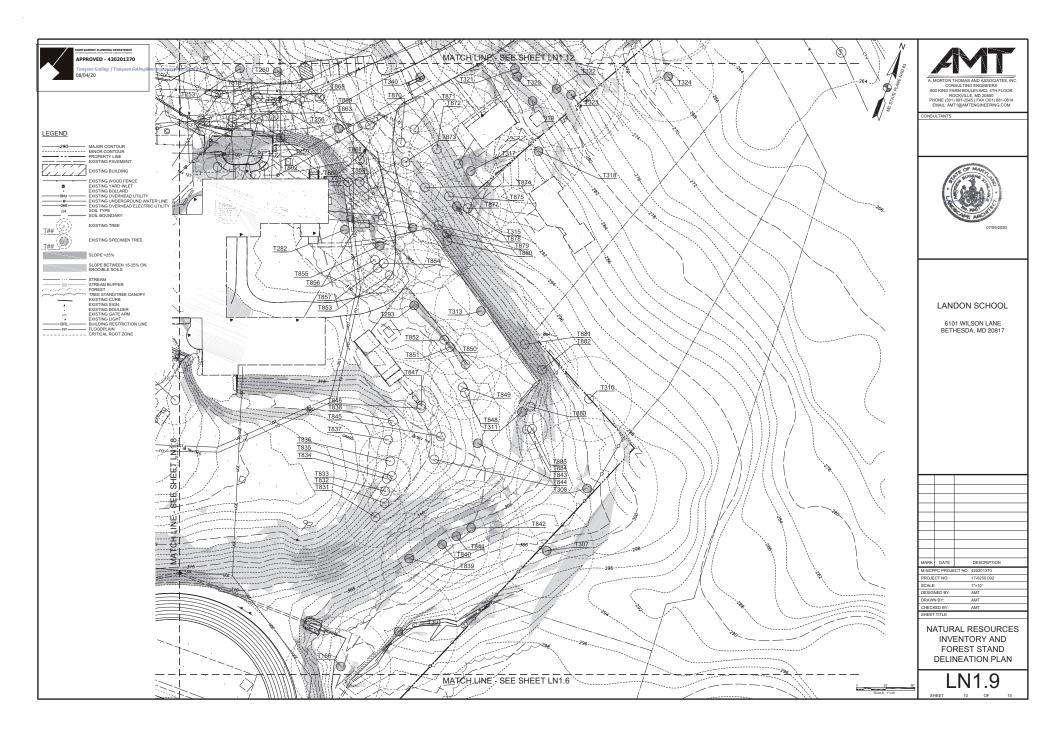




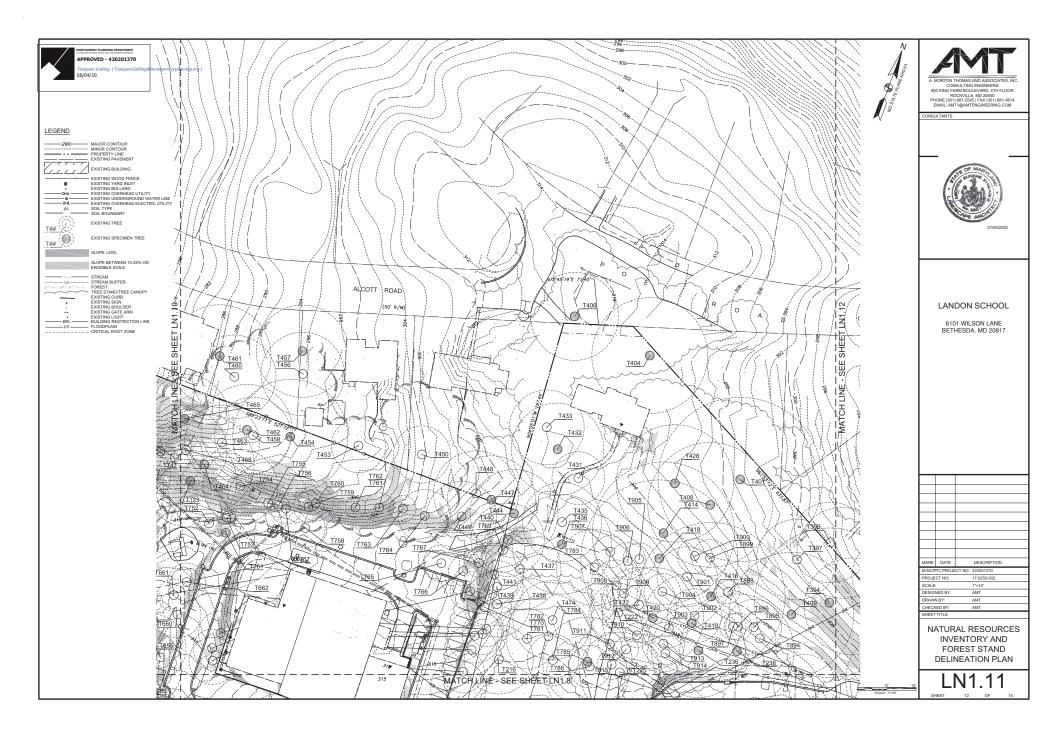


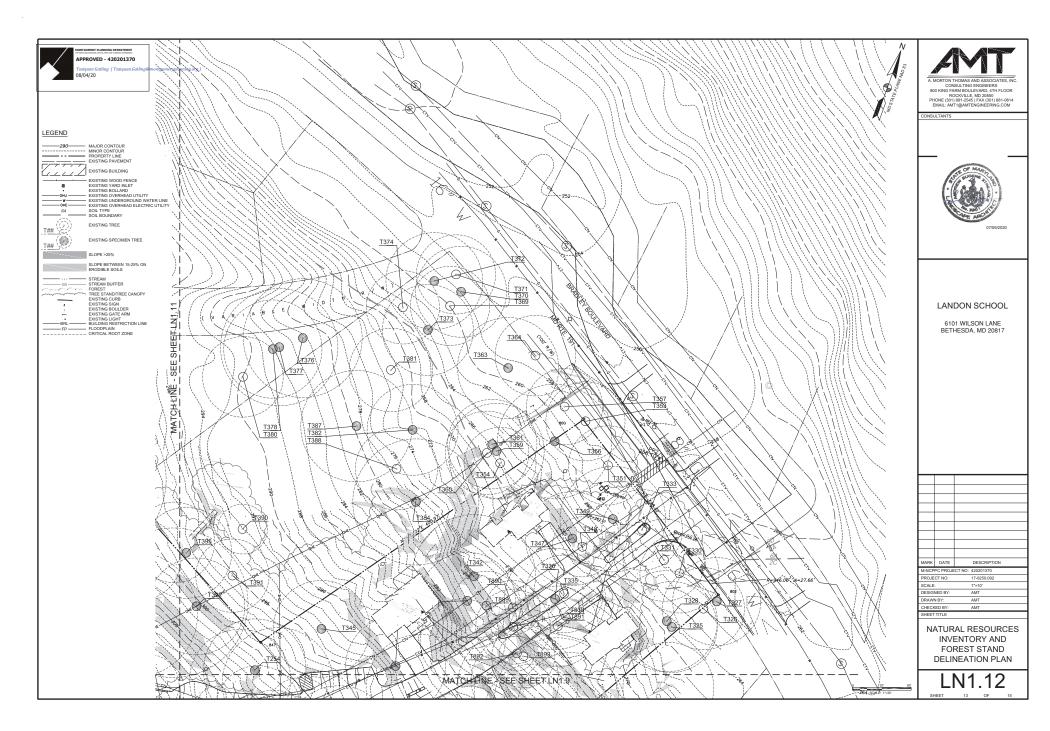














		SPECIME	N TREI	TABL	.E	
NO.	COMMON NAME	SCIENTIFIC NAME	D.B.H (INCHES)	CRZ	CONDITION	CONDITION COMMENTS
71	Silver maple	Acer ascoharinum	23	(FEET) 34.50	AVG.	Limited soil volume, pruned/removed leaders
-				_		pruned/removed leaders Limited soil volume, pruned/removed leaders, fruiting
T2	Silver maple	Acer ascoharinum	18	27.00	POOR	bodies
T3	Silver maple	Acer asochastsum	22	33.00	AVG.	Limited soll volume, pruned/removed leaders Limited soll volume,
T4	Silver maple	Acer ascoharinum	22	33.00	AVG.	Limited soil volume, pruned/removed leaders
TS	Silver maple	Acer ascoharinum	23.5	35.25	AVG.	pruned/removed leaders Limited soil volume, pruned/removed leaders
тв	Silver maple	Acer seccharinum	30	45.00	AVG.	Limited soil volume,
17	Silver maple	Acer seccharinum	35	52.50	AVG/POOR	Limited soil volume, pruned/removed leaders
TB	Silver maple	Acer seccharinum	37	55.50	AVG.	Limited soil volume, pruned/removed leaders
Т9	Silver maple	Acer seccharinum	32.5	48.75	AVG.	United and colonia
T10	Silver maple	Acer sarcharinum	38.5	57.75	AVG/POOR	pruned/removed leaders Limited soil volume, pruned/removed leaders
T11	Silver maple	Acer seccharinum	30.5	45.75	AVG.	Limited soil volume.
-		ALU ARCHEMEN	-	_	_	pruned/removed leaders Limited soil volume,
T12	Silver maple	Acer ascoharisum	24	35.00	AVG.	Limited soil volume, prunedhemoved leaders, English lay on trunk
T13	Silver maple	Acer ascoharisum	28.5	42.75	POOR	Limited soil volume, pruned/removed leaders
	Silver made	T14 has been removed a		ly complete	d tree survey.	Limited soil volume, pruned/removed leaders
T15	Silver maple	Acer secchantum	24.5	36.75	AVGIPOOR	
T16	Silver maple	Acer ascoharisum	25	37.50	AVG.	Limited soil volume, pruned/terroved leaders
T17	Silver maple	Acer seccharitum	22	33.00	AVG.	Limited soil volume, pruned/removed leaders
T18	Silver maple	Acer seccharitum	27	40.50	AVG/POOR	Limsed soil volume, pruned/removed leaders
T19	Silver maple	Acer ascoharinum	29.5	44.25	AVG/POOR	Limited soil volume, pruned/removed leaders
		120 has been removed a	ince previous	ly complete	d free survey.	Limited soil volume on one wirks
T21	Red maple	Acer rubrum	36	54.00	AVG.	Limited soil volume on one side, mower damage to surface roots
T22	Red maple	Acer rubrum	41	61.50	AVG.	Limited soil volume on one side, mower damage to surface roots, large wound
		T23 & T24 have been remove	d since previ	lously comp	leted tree surve	
T25	Slack walnut	Juglanz nigra T26 haz been removed a	23 Ince previous	34.50 ly complete	AVG. d free survey.	Broken Imbs
T27	Silver maple	Acer seccharinum	60.5	90.75	GOOD/AVG.	Removed limbs, electrical bases on side Probably U. japonica or x
T28	American elm	Ulmuz americana	56.5	84.75	GOOD/AVG.	Probably U. japonica or x hollandica
T29	Black walnut	Aughanz nigra T30-T52 have been remove	21 f since previo	31.50	GOOD	
T53	White cak	Quercus alba	31	46.50	GOODAVG.	
T54	White oak	Quercus albs	39.5	59.25	GOOD/AVG.	English ivy on trunk, growing against roof gutter
TSS	White cak	Quercus alba 755 & 757 have been remove	57	85.50	GOOD/AVG.	
T58	Norway maple	Acer platanoides	29	43.50	AVG.	Removed branches, on slope
			d since previo	usly compl	sted tree zurvey	
T63	White cak	Quercux alba T64 hax been removed a	29	43.50	AVG.	canopy
TGS	White oak	Quercus alba	30.5	ly complete 45.75	GOOD/AVG.	Poison ky on trunk
T66	American beech	Faguz grandifolia 757-759 have been remove	29 d'aince previo	43.50 usly compli	GOOD aled free survey	
T70	White cak					Poison by and English by on trunk
	7	T71 & T73 have been remove 72 & T74 were unable to be loc	ed since previ	lously comp neviously co	leted tree surve; empleted tree su	y. DVBV.
175	Northern red oak	Quercus rubra	46	69.00	GOOD/AVG.	Ĺ
177	White oak	776 wax unable to be located	on the presi	45.00	GOOD/AVG.	Limited soil volume, small canopy
T78	White cak	Quercus alba	21	31.50	GOODIAVG.	Canopy Mislabeled on previous NRI as red
170	White cak	T79 has been removed a	nce previous	y complete	document.	Mislabeled on previous NRI as red oak, English ky on trunk
TBO	White cak White cak	Quercus alba	23	34.50 38.25	GOOD	
T81	White cak	Quercus alba T82 & T83 have been remove	25.5 of sixos ones	38.25 busty comp	GOOD/AVG.	Poison ky, English ky on trunk
T84	Sycamore Southern magnolis	Pfatanux occidentalis	25	37.50	GOOD/AVG.	
T85	Southern magnola	Magnolia grandiflora	22.5			
T87		785 has been removed a	ince previous	y complete	AVG. d free survey.	Removed branches
	Littleleaf linden	Tilla cordata	ince previous	ly complete 46.50	AVG.	Februaria assessita
T88	Littleleaf linden	Tilia cordata Tilia cordata	31 29	46.50 43.50	AVG.	Epicormic growth
T89		Tilla cordata	ince previous	ly complete 46.50	AVG. AVG. AVG.	Epicormic growth  Epicormic growth  Adjacent to road, concrete pad, tennis courts  vey.
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T83	Littleleaf linden Pignut hickory	Title condate Title condate Carya glabra DO-TEZ were unable to be loca Quercus conclines 14 & TES were unable to be loca Quercus rubtra Quercus rubtra Quercus rubtra	31 29 27.5 ted on the pr 31 aled on the p 30 25.5	46.50 43.50 41.25 enfountly cor 46.50 reviously cor	AVG. AVG. AVG.  repleted free sur GOOD/AVG.  repleted free su	Epicorraic growth Epicorraic growth Epicorraic growth Adjacent to read, concrete pad, formite courts say. Learning, on steep slope, adjacent to saphalt on one side nowy.
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T89 T93 T96 T97 T90 T100 T100 T100 T100 T100 T100 T100	L'étaine froitese Paper l'obleve Paper l'obleve Sourier aux 7  Nouthern net aux Nouthern ne	The controls Corp pilots Corp pilots Corp pilots The controls Corp pilots The controls Corp pilots The controls Corp pilots Co	The previous of the previous previous previous of the previous	46.50	AVC. AVC. AVC. AVC. AVC. AVC. AVC. COORAVG.	Epicientis gravello  Apparent sunsi convento pref.  Faciones la nocia convento del nocia  Apparent la nocia que se mento.  Apparent la nocial que en mento.  Apparent la nocial que en mento.  Apparent la nocial que en mento.  Apparent la nocial del nocial  Apparent la nocial del nocial del
TS0	L'étaine l'orden Pagnet hickory Pagnet hickory The Sorrier aux	This control of This control o	31 29 275 and on the product of the	y complete 46.59 46.59 41.25 41.25 41.25 45.50 41.25 45.50 45.50 45.50 46.50 51.35.25 corebanly core 45.50 51.35.25 corebanly core 51.50 51.60 5	AVC. AVC. AVC. AVC. AVC. AVC. AVC. AVC.	Epicientis gravello  Application Louis discrete specific  Antigeness to sense discrete specific  Louising an outside order, displaced  Contribute on the state of the specific  Contribute on the specific order of the specific  English they so traphs  The specific order of the specific order  English they so traphs  Applicated to district, without disblack  Applicated to district, without disblack  Applicated to displace of the specific  Applicated to displace of the specific order of the specific  Applicated to displace of the specific order o

		T120 has been removed a	ince previous	ly complete	d free survey.	
T121 T122	White oak White oak	Quercus alba	23	34.50	GOOD/AVG.	Epicormic growth
T122 T123	White oak White oak	Quercus alba T124-T125 have been remove	37.5 31.5	56.25 47.25	GOOD GOOD leted free zurve	
T127	Tulio poplar	Liriodendron tulipifera	od aince preu 36	54.00	AVG.	Wound on trunk, large branches removed
T128	American holly	Nex opaca	26	39.00	AVG.	Limbed up, water sprouts, ky on
	White sah	Frazinus americana	43.5	65.25		trunk Leader removed
T131	Tulip poplar	7130 has been removed a	ince previous	ly complete 102.00	GOOD/AVG.	Did and then
1131	типр рории	T132 has been removed a	ince previous	ly complete	d free survey.	Did libit hay
T133	Black walnut	Juglanz nigra T134-T135 have been remove Juglanz nigra	29	43.50	AVG/POOR	English by on trunk and crown, few small branches
T136		T134-T135 have been remove	of aince press	39.00	AVG.	
T137	Black walnut Black walnut	Juglanz nigra	31	46.50	AVG.	Limited soil volume Limited soil volume, wound at
	Northern red oak	Quercus rubra 1139-1140 have been remove	31	46.50	AVG.	Did not flag, some dieback
		T139-T140 have been remove	od aince prev	lously comp	leted tree surve	y.
T141	Black walnut	Juglanz nigra	24	36.00	AVG.	did not flag
T142	Sycamore	Platanus occidentalis	25	37.50	AVG.	Vines on trunk, limited soil volume, did not flag
	White oak	Quercus alba	38	57.00	AVG.	Vines on trunk, limited soil volume, did not flag
T144 T145	Modbon and only	O	33.5	50.25	COORWANG	Standing dead
	HOULDSHII HEG COR	T145-T151 have been remove	ed aince previ	louxly comp	leted tree zurve	r.
T152	Northern red oak	Quercus rubra Quercus rubra	41	61.50	GOODIAVG.	English ivy on trunk
T153	Tulin nonlar	Linariandron fullriffers	31	33.00	GOODIAVG.	English ivy on trunk, white oak
T155	Tulip poplar Tulip poplar	Liriodendron tulipifera	32	45.00	GOOD/AVG.	English ivy on trunk
		Liriodendron tulipifera	29	43.50	GOODIAVG.	English ivy on trunk
	Northern red oak Tulip poplar	Quercus rubra Liriodendron tulipifera	40.5	60.75 46.50	GOODIAVG. AVG.	English ivy on trunk, small
	Tulip poplar Northern red oak		34.5	46.50 51.75		canopy English ivy on trunk
		Quercus rubra T160 has been removed a	ince previous 31	ly complete	d free survey.	
T161 T162	Northern red oak Tulip poplar	Quercus rubra	31	46.50	GOODIAVG.	English ivy on trunk, leaning Broken limbs, English ivy on
			36.5	54.75		trunk
	Tulip poplar Tulip poplar	Liriodendron fullpifera Liriodendron fullpifera	27 24	40.50 36.00	AVG.	Broken limbs, English ivy on trunk Broken limbs, English ivy on trunk
T165 T166	Tulip poplar Black walnut	Liriodendron tulipifera Juglanz nigra	33	49.50 51.00	AVG. GOOD/AVG.	English ivy on trunk English ivy on trunk
	Ti-	57-T153 seem unable to be loc		neviously co	impleted free as	ney:
T184	Atlantic white cedar	Chamacyparis thyoides	30 37.6	45.00	AVG.	Broken branches, removed limbs
T185	Atlantic white cedar	Chamsecypaniz flyoidez Chamsecypaniz flyoidez	27.5 29.5	41.25 44.25	AVG. AVG. impleted tree au	Broken branches, removed limbs
	TI	87-7194 seers unable to be loc	aled on the p	neviously co	empleted tree au	Adjacent to support from of
T195	Willow oak	Quercus phellos	42.5	63.75	AVG.	Adjacent to asphalt drop off, wounds at base, removed leader
T196	Eastern red cedar 7197, 7198, 7	Juniperus virginiana 200, 7202, & 7203 were unab	le to be locat	40.50 ed on the ar	AVG.	Adjacent to asphalt drop off ded free aunvey.
	T199, 1	200, 7202, & 7203 were unab 201, 7204, & 7205 have been	removed sin	ce previous	ly completed tre	e zurvey.
T205 T207	Northern red oak Northern red oak	Quercus rubra Quercus rubra	26 36.5	39.00 54.75	AVG.	Limited soil volume Limited soil volume
	T208, T210, 1	Quercus rubra 1211, & 7213-7215 were unab	le to be locati	ed on the pr	eviously comple	ted tree zurvey.
T216	White cak	7209 & 7212 have been remo	ved since pre 23.5	viously com	pleted tree surv	ey. Wound at base, small cancey.
	Tulp poplar	Liriodendron tulipifera	25.5	35.25	AVU.	Wound at base, small canopy, limited soil volume
1217	Tusp popuer					
		T218 has been removed a		39.00 ly complete	AVG.	Wound at base, small canopy, limited soil volume
T222		T223 has been removed a T224 was unable to be locate	28 casted on the j 20 ince previous d on the previ	dy complete 42.00 previously complete lously complete lously comp	AVG.  AVG.  completed free x  GOOD/AVG.  d free xurvey.  leted free xurve	wound at case, areas carepy, femiliad not volume from the first property of the following series of the first property femiliad not volume survey.  Parking lot in CRZ.
T222 T225	T22 White oak Northern red oak T226, T227, T220, 1	Quercux alba  0 & 7221 were unable to be lo  Quercux alba  7223 has been removed a  7224 mar unable to be locate.  Quercux rubns  7226, 7229, & 7232 have been  7211, & 7233-7235 were unable	28 cated on the j 20 ince previous d on the previous for the previous 27.5	42.00 breviously complete 30.00 dy complete lously comp 41.25 co previous	d free survey.  AVG.  completed free a:  GOODIAVG. d free survey.  leted free survey.  GOODIAVG. by completed free survey.	would at case, time canopy, limited and volume  Wound at base, small canopy, limited and volume array,  Parking lot in CRZ  y.  Jet and the second of the canopy, limited and the canopy, limited and the canopy, limited and volume array, limited for the canopy.  Mod fire auriney.
T222 T225	White oak  Northern red oak  7226, 7227, 7220, 1	Quercus alba 0 & 7221 were unable to be lo Quercus alba 7223 has been removed a 7224 was unable to be locate. Quercus rubas 7236, 7229, & 7232 have been 7231, & 7233-7235 were unable.	25 cated on the police previous d on the previous d on the previous d on the previous d on the previous 27.5 n removed six le to be locate 32	42.00 breviously complete 30.00 dy complete lously comp 41.25 co previous	d free survey.  AVG.  completed free a:  GOODIAVG.  d free survey.  feted free survey.  GOODIAVG.  dy completed free  evisually compile  GOODIAVG.  GOODIAVG.	Would at lease, small canopy, limited and volume should be should
T222	T22 White cak Nothern red cak T226, T227, T230, 1 White cak	Quercus alba  0 & 1721 were unable to be to Quercus alba  1723 has been removed a 1724 was unable to be locate Quercus rubta 1720, £ 1722 have been 1721, £ 1723-1725 were unabl  200eccus alba 1723 was unable to be locate 1723 was unable to be locate	28 cated on the j 20 ince previous d on the previous for the previous 27.5	42.00 breviously complete 30.00 dy complete lously comp 41.25 co previous	d free survey.  AVG.  completed free a:  GOODIAVG.  d free survey.  feted free survey.  GOODIAVG.  dy completed free  evisually compile  GOODIAVG.  GOODIAVG.	Would at lease, small canopy, limited and volume should be should
T222	722 White oak Nothern red oak 7226, 7227, 7230, 1 White oak Tulip poplar	Conrocs abbs  6.7221 were unable to be to  Conrocs abbs  7221 has been removed a  7224 was unable to be focale  Conrocs raths  7254 in to focale  Conrocs raths  7255, 7222 in 7222 have been  7257, 7222 in 7222 have been  7257, 7222 in 7222 have been  Conrocs abbs  7237 was unable to be locale  Littledendorn halipifers  8.7241 were anable to be to be to	28 asied on the previous of on the previous of on the previous of on the previous of an arranged site to be located on the previous 32 of on the previous 32 asied on the previous 35 asied on the p	dy complete 42.00 previously complete 30.00 dy complete bustly comp 41.25 poe previous ed on the pr 45.00 bustly comp 56.50	d free survey.  AVG.  completed free s  GOODIAVG.  d free survey.  leted free survey.  GOODIAVG.  dy completed free  eviously completed free  eviously completed free  AVG.  AVG.	would at case, time canopy, limited and volume  Wound at base, small canopy, limited and volume array,  Parking lot in CRZ  y.  Jet and the second of the canopy, limited and the canopy, limited and the canopy, limited and volume array, limited for the canopy.  Mod fire auriney.
T222 T225 T236 T238	722 White calc  Nothern red calc  7226, 7227, 7230, 1  White calc  Tulip poplar  723	Conrocs abbs  6. 7221 were smaller to be to Conrocs abbs  7223 has been removed a 7224 has been removed a 7226 was unable to be locate Conrocs rabe 7226, 7229, 6. 7229 favor beet 7237, 8. 7235 were unab Conrocs rabe 7237 was unable to be locate 7237 was unable to be 1224 7247 was unable to be 1224 7247 was unable to be 1224	ince previous 28 casted on the 20 20 ince previous d on the previous 27.5 removed at the to be locate 32 d on the previous 32 d on the previous 38	dy complete 42.00 previously o 30.00 dy complete locally comp 41.25 do previously comp 48.00 locally comp 58.50 previously comp 58.50 previously comp 60 or of the previously comp 60 or of th	d free survey.  AVG.  completed free si GOOD/AVG. d free survey. leted free survey. leted free survey. leted free survey. AVG. GOOD/AVG. leted free survey.  AVG.  completed free survey. d free survey.	Widn's at case, share canopy, include size victims and canopy, and a second canopy, and a sec
T222 T225 T236 T238	722 White calc  Nothern red calc  7226, 7227, 7230, 1  White calc  Tulip poplar  723	Coercor abbs  6.7221 were carable to be to Coercor abbs  7223 has been removed a 7224 has been removed a 7224 has been removed a 7226, 7229, 6.7227 have been 7226, 7229, 6.7227 have been 7226, 7229, 6.7227 have been 7227, 6.7227 were unabb Coercor abbs 7237 were variable to be locate Linisolandron hulpffers 6.7247 were wande to be 6.7247 were warde to be	ince previous 28 casted on the 20 20 ince previous d on the previous 27.5 removed at the to be locate 32 d on the previous 32 d on the previous 38	dy complete 42.00 previously complete 30.00 dy complete bustly comp 41.25 poe previous ed on the pr 45.00 bustly comp 56.50	direct survey.  AVG.  completed free is  DOOD(AVG.  direct survey.  ECOOD(AVG.  GOOD(AVG.  GOOD(AVG.  GOOD(AVG.  GOOD(AVG.  GOOD(AVG.  AVG.  Completed free survey.  AVG.  AVG.  AVG.  AVG.  completed free is survey.  AVG.	Would at lease, small canopy, limited and volume should be should
T222 T225 T236 T238 T238	722 White oak Nothern red oak 7226, 7227, 7220, 1 White oak 723 Tulip poplar 723 American beach 72	Coercus abes  4 1721 were unable to be to  Coercus abs  1722 has been removed a  1722 has been removed.  1722 has been removed.  Coercus rabre  1723, 1722, 4 1722 have been  1721, 4 1723-1725 were unable  1721, 4 1723-1725 were unable  1721, 4 1723-1725 were unable  1721 were unable to be locate  Liticaten dron nullpiffers  8 1724 were unable to be locate  1740 has been removed a  1740 has been removed a  1740-1724 has unable to be locate  1740 were unable to be locate  1740-1724 has unable to be locate  1740-1724 has been removed a	28 casted on the j 20 ince previous d on the previous of on the previous of on the previous 32 d on the previous 32 d on the previous 32 ince previous juice previous	dy complete 42.00 previously coreplete 30.00 41.25 previously complete 641.00 previously comp 41.00 previously comp 58.50 previously comp 758.50 previously comp	d tree zursy.  AVG.  completed free z  GOCDIAVG.  d free zursy.  GOCDIAVG.  dy completed free z  GOCDIAVG.  dy completed free z  GOCDIAVG.  AVG.  completed free z  d free zursy.  AVG.  AVG.  AVG.  AVG.  AVG.	whom's a code, small careagy, instant careagy, instant careagy, instant care agreement of the careagy
T222 T225 T236 T236 T242 T242	722 White calc  Nothern red calc  7226, 7227, 7230, 1  White calc  Tulip poplar  723	Querous able  3 F.721 were unstitle to be to  Querous able  T223 has been removed at  T223 has been removed at  P224 has unstitle to be hotele  Querous nobe  T224, £722, £722, £722 have been  T224, £722, £722 have been  T224, £722, £722 have been  T224 was unstitle to be incise  Lindocheron stuffers  T224 was unstitle to be incise  T225 has been removed a  F226 frame unstitle to be incise  T226 frame unstitle to be incise  T226 frame unstitle to  T226 frame	25 asted on the j 25 asted on the j 20 ince previous d on the previous d on the previous d on the previous 27.5 or removed sit le to be locate 32 d on the previous 21 asted on the j ince previous 21 asted on the j ince previous 22 asted on the previous 21 asted on the previous 22 28	42.00 previously of 30.00 dy complete locally complete locally complete locally complete locally compressed on the previously compressed on the previously compressed on the previously complete locally locally complete locally local	direct survey.  AVG.  completed free at  COCOMVG. direct survey.  AVG.	whom's a code, small careagy, instant careagy, instant careagy, instant care agreement of the careagy
T222 T225 T236 T236 T236 T232 T252 T253	722 White oak Northern red oak 727, 7270, 1 White oak 727, 7270, 1 Tulip popier 723 Arrenican beech 72 Tulip popier	Course van the A 1724 eres manifes to be the Course van the Course	25 26 27 20 27 27 27 27 27 27 27 27 27 27 27 27 27	dy complete 42.00 previously coreplete 30.00 41.25 previously complete 641.00 previously comp 41.00 previously comp 58.50 previously comp 758.50 previously comp	AVG.  AVG.  COODANG.  ODODANG.  ODODANG.  ODODANG.  ODODANG.  ODODANG.  ODODANG.  ODODANG.  ODODANG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Widn's at case, share canopy, include size victims and canopy, and a second canopy, and a sec
T222  T236  T236  T238  T242  T252  T253  T254	722 White oak Northern red oak 7226, 7226, 1 White oak 7227, 7220, 1 White oak 7237, 7220, 1 Tulip poplar 723 Aererican beech 72 Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar	Querous who a 25 FZF error modified to be to Querous with a 1728 have been retroowed a 1728 have been 2724. A 7232 have been 2724. A 7232 have been 2724. A 7232 have been 2724 was unashed to be included a 1724 was unashed to be included a 1724 have a 1724 have been 2724	25 asted on the previous 25 asted on the previous 27 27 32 d on the previous 33 asted on the previous 31 asted on the previous 21 34.5	42.00  annihilation of the property of the pro	direct survey.  AVG.  AVG.  COODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Wooder late size of company Wooder late size of company Wooder late size of company Parking of a CVZ Parking of CVZ Parking o
T222  T236  T236  T238  T242  T252  T253  T254	Northern red oak 7226 Northern red oak 7226 T227, T220 Tulip popler Tulip popler Tulip popler Tulip popler Tulip popler Tulip popler	Course van des  A 1721 ener unemie to de le  Course van des  Course van des  1722 de van de van entre van de  1722 de van de van de  1722	box previous 28 casted on the j 28 casted on the j 27.5 casted on the previous 4 on the previous 32 casted on the previous 32 casted on the previous 32 casted on the j 34 casted on the previous 31 casted on the previous 32 casted on the previous 33 casted on the previous 35 casted on the previous 36 casted on the previous 37 casted on the previous 38 29 34.5 35 40 can the previous 32 34 35 45 35 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48	42.00  annihilation of the property of the pro	dives survey.  AVG.  AVG.  CODDIAVE  of free survey.  of the survey.  completed rea is  CODDIAVE  of pressurvey.  completed rea is  CODDIAVE  CODDIAVE  CODDIAVE  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Product and sea, send consy, control and sea, send consy, and are senous, and are senous, control and consy, control and con
T222  T236  T236  T238  T242  T252  T253  T254	White call  Nothbern red call  T220,	Ourserus who  A 1721 were sensitive to be to Ourserus who Ourserus who Ourserus who T222 has been removed at 1724 may under to be to troub Ourserus who Ourserus Ou	28 casted on the j 20 casted on the j 20 casted on the j 20 zone in the previous did not the previous did not be located on the j 32 d on the previous did not be j 32 d on the previous 21 and on the j 32 casted on the j 32 casted on the j 33 casted on the j 34 d on the previous 21 d on the previous 33 d on the previous 33 d on the previous 34 d on the previous 35	y complete 42.00  42.00  42.00  42.00  42.00  50.03  50.03  50.03  50.00	dives survey.  AVG.	Wooder late size of company Wooder late size of company Wooder late size of company Parking of a CVZ Parking of CVZ Parking o
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T222 T225 T225 T236 T236 T236 T237 T255 T256 T257 T256 T257 T258 T259 T259 T259 T259 T259 T259 T259 T259	T22 Yollie sak  Northern red sak  T206, T206, T207, T201, White eak  T207, T201, Table peopler	Course and the ST 27 area execution to the In- Course and the ST 27 area execution to the In- Course and the ST 27 area execution to the In- TS 27 has these released to the In- Course and the In- TS 28 A 27 27 have been county Course as the In- TS 28 A 27 27 have been county Course as the In- TS 28 A 27 27 area county Course as the In- In- In- Indian In-	ince previous 28 cased on the 29 ince previous d on the previous d on the previous 27.5 or removed site to be locate 32 d on the previous 33 d on the previous 32 d on the previous 33 d on the previous 35 d on the previo	dy complete to the complete to	of these survey.  AVG.  COCODAVG.  GOODOAVG.  GOODOAVG.  GOODOAVG.  AVG.  COCODAVG.  AVG.	Wooder late size of company Wooder late size of company Wooder late size of company Parking of a CVZ Parking of CVZ Parking o
T222 T225 T236 T238 T238 T242 T252 T253 T254 T255 T256 T256 T256 T257 T258 T259 T260	1727 White sels.  Told propler Tulip peopler	Course after 2 FTZ (see useful to 10	content on the previous of the	42.00 42.00 42.00 42.00 42.00 53.00	of free survey.  AFG.  COCCIONIC	Weeker of the control control, which is a property of the control control, which is a control control, which is a control control, which is a control
T222 T225 T236 T238 T238 T242 T252 T253 T254 T255 T256 T256 T256 T257 T258 T259 T260	T22 White sale  Modifier m red sale T220, T2200, T220, T220, T220, T220, T220, T2200, T220	Course after 2 FTZ (see useful to 10	control previous 28 miles 29 m	42.00 42.00 42.00 42.00 42.00 53.00	of free survey.  A free survey.  CODONAVG.  AVG.  CodoNavG.  AVG.  AV	Institute of contract, colony, contract and contract, colony, contract and contract, colony, colony and contract, colony, colony and colony, c
T222  T225  T226  T236  T236  T238  T238  T242  T252  T252  T253  T253  T255  T255  T255  T257  T257  T257  T257  T260	1722 Stotler sals  Stotlers not dals 1727 1727 1727 1727 1739 1740 popular 1740 pop	Course and the 2 ATT years qualled to the following and the Course	tree previous  28  29  20  20  20  20  20  20  20  20  20	42.00 42.00 42.00 42.00 42.00 53.00	of the survey.  ACG.  COCONING.  ACG.  COCONING.  COCONING.  COCONING.  COCONING.  COCONING.  COCONING.  ACG.  ACG.  AVG.  AVG	The control of the co
T222  T225  T226  T236  T236  T238  T238  T242  T252  T252  T253  T253  T255  T255  T255  T257  T257  T257  T257  T260	1722 Stotler sals  Stotlers not dals 1727 1727 1727 1727 1739 1740 popular 1740 pop	Course and the Course of the C	tree previous  28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	42.00 42.00 42.00 42.00 42.00 53.00	of the survey.  ACG.  COCONING.  ACG.  COCONING.  COCONING.  COCONING.  COCONING.  COCONING.  COCONING.  ACG.  ACG.  AVG.  AVG	The control of the co
T222  T225  T226  T236  T236  T238  T238  T242  T252  T252  T253  T253  T255  T255  T255  T257  T257  T257  T257  T260	722 Stoke oak  Stoken nat dak T205,	Course and the 2 ATT years quickly to the 1 ATT years quickly to 1 ATT year	tree previous  28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	42.00 greenbeart 41.20 greenbeart 42.20 greenbeart 43.20	of the survey.  ACG.  COCONING.  ACG.  COCONING.  COCONING.  COCONING.  COCONING.  COCONING.  COCONING.  ACG.  ACG.  AVG.  AVG	The product of the pr
T222  T225  T226  T236  T236  T236  T236  T242  T252  T252  T253  T254  T255  T256  T257  T258  T260  T278	722	Course after 1 ATT years useful to be 1 to 1 ATT years useful to be 1 ATT years years to year years year	tree previous  28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	42.00 greenbeart 41.20 greenbeart 42.20 greenbeart 43.20	of the survey.  AVG.  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (SOCIONAL)  (AVG.  AVG.  A	The product of the pr
T222  T225  T226  T236  T236  T236  T236  T242  T252  T252  T253  T254  T255  T256  T257  T258  T260  T278	1722 Stotler sals  Stotlers not dals 1727 1727 1727 1727 1739 1740 popular 1740 pop	Course and the Course of the C	tree previous  28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	42.00 greenbeart 41.20 greenbeart 42.20 greenbeart 43.20	AVG.  GODGIANG.  AVG.  GODGIANG.  AVG.  AV	The control of the co
T222   T225   T226   T238   T232   T232   T232   T233   T233   T233   T235   T2	TZ2 Shiftee ask  Shifteen and one TZ26, TZ	Course and the 2 ATT years useful to be the 2 ATT years years	28 28 28 28 29 20 20 20 20 20 20 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	dy complete 42,00 30,00 30,00 30,00 30,00 30,00 41,20 41,20 41,20 41,20 52,30 50,00	ANG.  GODDIANG.  ANG.  GODDIANG.  ANG.  GODDIANG.  ANG.  GODDIANG.  ANG.  ANG.	The control of the co
T222   T225   T226   T238   T232   T232   T232   T233   T233   T233   T235   T2	722	Course and the Course of the C	tree previous  28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	42.00 greenbeart 41.20 greenbeart 42.20 greenbeart 43.20	ANG.  GODDIANG.  ANG.  GODDIANG.  ANG.  GODDIANG.  ANG.  GODDIANG.  ANG.  ANG.	The control of the co
T222   T225   T226   T238   T232   T232   T232   T233   T233   T233   T235   T2	TZ2 Shiftee ask  Shifteen and one TZ26, TZ	Course and the 2 ATT years useful to be the 2 ATT years years useful years you will not you will you will not	28 more previous control of the previous control of th	y complete 42.00 33.02 33.02 41.20 33.02 41.20 4	A Plea aurory  AVG  AVG  AVG  AVG  AVG  AVG  AVG  AV	The product of the pr
T222  T225  T226  T226  T226  T226  T227	TOTAL ORDER OF THE STATE OF THE	Course and the Course of the C	28 previous 29 pre	42.00 42.00 are reconstituted for the second	AND	The control of the co
T222 T225 T236 T236 T236 T236 T237 T252 T252 T253 T256 T257 T256 T257 T256 T257 T258 T259 T259 T259 T259 T259 T259 T259 T259	722	Course and the Course	28 the previous of the previou	42.00  33.02  34.00  35.02  35.02  35.03  37.03  37	AND	The control of the co
T222 T225 T236 T236 T236 T236 T237 T252 T252 T253 T256 T257 T256 T257 T256 T257 T258 T259 T259 T259 T259 T259 T259 T259 T259	TOTAL ORDER OF THE STATE OF THE	Course and the Course	28 and 29	42.00 42.00 are reconstituted for the second	AND	The control of the co
T222 T225 T226 T238 T238 T238 T238 T238 T239 T259 T259 T259 T259 T259 T269 T278 T282 T282 T283 T283	722	Course and the Course of the C	28 to 29 to 20 to	y complete 42.00 33.02 33.02 33.03 33.03 41.23 33.03 41.23 4	AND	The control of the co
T222 T225 T236 T236 T238 T238 T238 T238 T238 T253 T254 T255 T257 T258 T258 T258 T258 T258 T258 T258 T258	TOTAL pupilor This	Course and the 2 ATT came and the 15th of 15th	28 years and a second or the process of the process	y complete 42.00 33.05 33.07 41.20 33.09 41.20 4	AND	The control of the co
T222 T225 T236 T236 T238 T238 T238 T238 T238 T239 T250 T250 T250 T250 T250 T250 T250 T250	TOTAL pupilor This	Course and the 2 ATT came and the 15th of 15th	28 to 29 to 20 to	y complete 42.00 33.02 33.02 33.03 33.03 41.23 33.03 41.23 4	and the service of th	The property of the property o
T222 T225 T236 T236 T238 T238 T238 T239 T259 T259 T259 T259 T259 T259 T259 T25	TOTAL pupilor This	Course and the Course	28 years and a second or the process of the process	y complete 42.00 33.05 33.07 41.20 33.09 41.20 4	and the service of th	The property of the property o
T222 T225 T236 T236 T236 T237 T238 T238 T242 T252 T253 T256 T256 T256 T256 T256 T256 T257 T258 T258 T258 T258 T269 T278 T269 T278 T269 T278 T278 T281 T281 T381 T381 T381 T381 T381 T381 T381 T3	TOTAL OPEN CONTROL OF THE PROPERTY OF THE PROP	Control and the 25 Terms are used to the first and the control to the first and the control to the first and the control to the first and the	28 and 28	y complete 42.00 33.00 3	Letter stempt and the control of the	Toward at James, and Carrylly,
T222 T225 T236 T236 T236 T237 T238 T238 T242 T252 T253 T256 T256 T256 T256 T256 T256 T257 T258 T258 T258 T258 T269 T278 T269 T278 T269 T278 T278 T281 T281 T381 T381 T381 T381 T381 T381 T381 T3	TOTAL OPERATOR TOTAL	Course and the 2 ATT years qualties to the first country of the co	28 decided on the process of the pro	y complete 42.00 33.02 33.03 41.23 42.20 33.03 41.23 42.20 41.23 42.20 43.20 4	and the service of th	The property of the property o
T222  T225  T236  T236  T238  T242  T252  T252  T253  T254  T255  T256  T256  T257  T258	TOTAL propier To	Course and the Course	28 and 28	y complete 42.00 33.00 3	Letter stempt and the control of the	The control of the co
7222	TOTAL propier To	Control and the 2 ATT years could be be the Control and the Co	control and flag.  28  control and flag.  29  control and flag.  27  27  27  27  27  27  27  27  27  2	42.00 (19.00) and	If the entry of the control of the c	The control of the co
7222	TOTAL propier To	Control and the 2 ATT years could be be the Control and the Co	control on the previous and the control of the cont	42.00 (19.00) and	If the entry of the control of the c	The control of the co
7222	TOTAL peopler	Course and the 2 ATT years and the 1st in th	23 and 25	42,000	Letter any completed the set of the completed tree and completed tree	The control of the co

T326 T325 T326 T327	American beach	Facus grandifolia	31	46.50	GOODWY	Off property, not flagger
	American beech  Tulip poplar	Fagus grandifolia Fagus grandifolia	31	46.50 46.50	GOOD/AVG.	Off property, not flagged Off property, not flagged Off property, not flagged
132/	Tulip poplar	Linopenaron suspinera	28 30	42.00 45.00	GOOD/AVG.	Off property, vines on trunk, not
T328	White oak White oak	Quercus albe	34.5		GOODIAVG.	
1220		Quercus albs T329 has been removed a	since previous 27	ly complete	d free zurvey.	VIIII OI I IIII
T330	Tulip poplar Tulip poplar	Liriodendron tulipifera	27	40.50	GOOD/AVG.	Vines on trunk Electrical box on trunk, vines on
		T332 has been removed a	since previous		d free zurvey.	trunk
T333	White cak	Quercus alba	27.5	41.25	AVG.	Limited soil volume
T335	White cak	T334 has been removed a Quercus alba	25.5	39.75	AVG.	Limited soil volume
T336	White cak White cak	Quercus albe	34.5	51.75	AVG.	Limited soil volume
T338	White cak	Quercux alba T339 hax been removed x	25.5	38.25	AVG.	Limited soil volume
T340	Tulip poplar	T339 haz been removed a Linkdendron tulipifera	ince previous 37	55.50	AVG.	English by on trunk
		T341 has been removed a	since previous	sly complete	d free zurvey.	
		7343 & 7344 have been remov	and since nee	63.00 viously com	pleted tree surv	English ky on trunk
T345	Tulip poplar	Liniodendron tulipifera T346 haz been removed z	33 since previous	49.50	AVG.	Vines on trunk
T346		#N/A		0.00	d tree survey.	Removed
T347 T348 T349	White oak	Quercus albs	32	48.00	GOODAVG.	Driveway in CRZ Driveway in CRZ
T349	White oak	Pagus grandfolis  Quercus albs  T350 has been removed a	36	48.00 30.75 54.00	GOOD/AVG.	Vines on trunk
T351	American beech	T350 has been removed a Fagus grandifolis	ince previous 27		GOOD/AVG.	Vines on trunk
		Fagus grandifolia T352 has been removed s	since previous	dy complete 40.50	of tree zurvey.	
T353 T354	Tulip poplar American beech	Linodendron tulipitera Fagus grandifolia	24.5	36.75	GOODIAVG.	Vines on trunk Vines on trunk
		Fagux grandfolia T355 hax been removed x	ince previous 39	y complete	d tree zurvey.	Base from view on treat
	White oak American beech	Quercus albs Fagus grandfolis	26	58.50 39.00	AVG.	Poor form, vines on trunk Vines on trunk
7350	Tulia acades	T358 has been removed a	since previous	dy complete	of tree zurvey.	Mana an Insah
	Tulip poplar Tulip poplar	Linkdendron tulipifera Linkdendron tulipifera	32.5 28.5	48.75 42.75 45.75	AVG.	Vines on trunk Vines on trunk
T361	Tulip poplar	Liniodendron tulipifera T362 haz been removed z	30.5 ince previous	45.75 sly complete	AVG.	Vines on trunk
T363	Tulip poplar	Liniodendron tulipifera	34.5	51.75	AVG.	Vines on trunk
T364	NOT THE THE CAR	Quercus rubra T365-T368 have been remove	27.5 ad since prev	41.25 iounly comp	AVG. deted tree zurve	Vines on trunk, leanig
T369	Pignut hickory	Carya glabra	27	40.50	AVG/POOR	Broken leader
T370 T371	Tulip poplar Tulip poplar	Liniodendron tulipifera Liniodendron tulipifera	31 27	46.50 40.50	GOODIAVG.	
T372	Northern red oak	Quercus rubra	33	49.50	GOOD/AVG.	Planue on frunk
T373 T374	American beech Pignut hickory	Fagus grandifolia Carya glabra T375 hax been removed x	31 25	46.50 37.50	G000	Plaque on trunk
T376	White oak		ince previous 40.5	by complete 60.75	GOODAY	Vines on frunk
T377	White oak Tulip poplar	Quercus alba Liniodendron tulipifera	40	60.00	G000 G000	Vines on trunk Parking in CRZ
T378	Tulip poplar	Liniodendron tulipifers 7379 haz been removed x	33.5	50.25	GOOD	Parking in CRZ
T380	American beech	Fagus grandifolia	27.5	41.25	GOOD	Retaining wall in CRZ
T381 T382	Pignut hickory Pignut hickory	Carya glabra Carya glabra TSEI hay have removed y	28.5 31	42.75 46.50	GOODWAYS	Vines on trunk, on embankment
			ance previous	иу сотривы	d tree zurvey.	
	Tulip poplar	Liriodendron tulipifera 1385 & 1385 have been remov	43 red since pre	viousely com	GOOD/AVG.	Vines on trunk, stone wall in CR y.
T387	Tulip poplar Tulip poplar	Liniadendron tulipifera	ved since pre 38 28	57.00 42.00	AVG.	Roadway in CRZ, vines on trunk
		T389 haz been removed a	ince previous	dy complete	d free zurvey.	Vines on Funk
T390	Japanese pagodatree	Sophora japonica	17 25	25.50	G000	Plaque at base Vines on truck lost limbs
T392	American beech	Quencus alba Fagus grandifolia T393 has been removed s	33	49.50	GOOD/AVG.	Leaning, vines on trunk
T394	Tulio ocolar	T393 has been removed a Linkedendron fullations	since previous	76.50	GOOD	Vines on trunk
T394 T395	Tulip poplar American beech	Liriodendron tulipifera Fagus grandifolia Fagus grandifolia	51 31 27.5	76.50 46.50 41.25	GOOD/AVG.	Vines on trunk Vines on trunk, light attached
T396 T397	American beech	Fagux grandfolia Fagux grandfolia T398-T400 have been remove	27.5	41.25	G000	Vines on trunk Vines on trunk, light attached
T408	Tulip poplar		42.5	63.75	GOOD/AVG.	Vines on trunk
	тыр роров	T402 & T403 have been remov	red since pre	viously com	pleted tree surv	ıy.
T404	Tulip poplar	Liniodendron tulipifers T405 has been removed a	39.5	59.25 de complete	AVG.	Vines on trunk
T406	White oak	Quercus albs T407 has been removed a		45.00	G000	Not flagged, off property
1400		T407 has been removed a	ince previous 56	by complete 84.00	GOOD	
	Tutin poplar	Linindendon fulinifers				
	Tulip poplar Tulip poplar	Liniadendran tulipifers Liniadendran tulipifers	42.5	63.75	GOOD/AVG.	Vines on trunk Vines on trunk
T401 T409	Tulip poplar Tulip poplar	Liniodendron tulipifers Liniodendron tulipifers T410-T413 have been remove	42.5 ad zince prev	63.75 lounly comp	GOOD	Vines on trunk Vines on trunk  Vines on trunk
T401 T409 T414	Tulip poplar Tulip poplar Tulip poplar	Liriodendron tulipifera Liriodendron tulipifera T410-T413 have been remove Liriodendron tulipifera	42.5 ad zince prev	63.75 iously comp 72.75 ily complete	GOOD of thee zurvey.	Vines on trunk
T401 T409 T414 T416	Tulip poplar Tulip poplar Tulip poplar	Liriodendron tulipifera Liriodendron tulipifera T410-T413 have been remove Liriodendron tulipifera	42.5 ad since previous 48.5 ince previous 59.5 ince previous	63.75 iounly comp 72.75 ily complete 75.75	GOOD d free zurvey. GOOD d free zurvey.	Vines on trunk Vines on trunk
T401 T409 T414 T416	Tulip poplar  Tulip poplar  Tulip poplar  Tulip poplar  Tulip poplar	Liniodendron stalipifera Liniodendron stalipifera 1410-1412 have been remove Liniodendron stalipifera 1415 hax been removed x Liniodendron stalipifera 1417 hax been removed x Liniodendron stalipifera	42.5 ad aince prev 48.5 ince previous 59.5	63.75 iounly comp 72.75 ily complete 75.75 ily complete 80.25	GOOD d free zurvey. GOOD d free zurvey.	Vines on trunk Vines on trunk
T401 T409 T414 T416	Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar White oak	Liniodenskon staljalfera Liniodenskon staljalfera Liniodenskon staljalfera Patio-Tel 2 have been namove Liniodenskon staljalfera T415 has been namoved a Liniodenskon staljalfera T417 has been namoved a Liniodenskon staljalfera Quercus atba	42.5 ad since prev 43.5 since previous 59.5 since previous 53.5	63.75 iounly comp 72.75 ily complete 75.75 ily complete 80.25	GOOD d tree zurvey. GOOD d tree zurvey. GOOD d tree zurvey. GOOD/AVG. GOOD	Vines on trunk
T401 T409 T414 T416 T416 T418 T419 T420	Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar White oak White oak	Liniodenothron subjetters T410-T413 have been nemove T410-T413 have been nemove T410-T413 have been nemoved a T410-tax been nemoved a T410-tax been nemoved a Liniodenothron subjetters T417 have been nemoved a Liniodenothron subjetters Quercus alba Quercus alba T421 have been nemoved a	42.5 and since previous 43.5 since previous 59.5 since previous 53.5 34 34.5	63.75 bushy comp 72.75 by complete 75.75 by complete 80.25 51.00 51.75	GOOD d free zurvey. GOOD d free zurvey. GOOD d free zurvey. GOOD d free zurvey. GOOD/AVG. GOOD GOOD d free zurvey.	Vines on trunk Vines on trunk
T401 T409 T414 T416 T416 T418 T419 T420	Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar Tulip poplar White oak White oak	Liniodenothron subjetters T410-T413 have been nemove T410-T413 have been nemove T410-T413 have been nemoved a T410-tax been nemoved a T410-tax been nemoved a Liniodenothron subjetters T417 have been nemoved a Liniodenothron subjetters Quercus alba Quercus alba T421 have been nemoved a	42.5 and since previous 43.5 since previous 59.5 since previous 53.5 34 34.5	63.75 bushy comp 72.75 by complete 75.75 by complete 80.25 51.00 51.75	GOOD of the survey.  GOOD of the survey.  GOOD of the survey.  GOOD AVG.  GOOD GOOD  GOOD	Vines on trunk Vines on trunk
T401 T409 T414 T416 T416 T418 T419 T420	Tulip popilar Tulip popilar Tulip popilar Tulip popilar Tulip popilar White cak White cak White cak	Linication an inspillers Linication for hispillers 1410-1411 have been removed a 1410-1412 have been removed a 1410-1412 have been removed a 1410-1412 have been removed a 1411 has been removed a	42.5 ed zince previous 48.5 ince previous 52.5 ince previous 53.5 34 34.5 ince previous 25.5 ed zince previous 40	63.75 iounly complete 72.75 bly complete 75.75 bly complete 80.25 51.00 51.75 bly complete 38.25 iounly comp 60.00	GOOD GOOD Good free zurvey. GOOD Good free zurvey. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOO	Vines on trunk Vines on trunk
T401 T409 T414 T416 T416 T418 T419 T420 T422	Tulip popilar Tulip popilar Tulip popilar Tulip popilar Tulip popilar White oak White oak White oak	Linicatedon subjetters Linicatedon subjetters 7410-7412 have been removed a Linicatedon subjetters 7415-1412 have been removed a Linicatedon subjetters 7417 has been removed a Linicatedon subjetters 7417 has been removed a Linicatedon subjetters Quercus albe Quercus albe 7421 has been removed a Linicatedon subjetters 7421 has been removed a Cuercus albe Cuercus removed a Linicated a Lini	42.5 ad since previous 52.5 since previous 53.5 34 34.5 since previous 53.5 ad since previous 25.5 ad since previous 40 and since previous 53.5	63.75 iously complete 72.75 by complete 75.75 by complete 80.25 51.00 51.75 by complete 38.25 bouly complete 60.00 siously com	GOOD and the zurvey.  GOOD at the zurvey.  GOOD AVG.  GOOD AVG.  GOOD at the zurvey.	Vises on trunk Vises on trunk Vises on trunk Vises on trunk, callouses on timbs  (Vises on trunk, callouses on timbs
T401 T409 T414 T416 T416 T418 T419 T420 T422 T428 T423	Tulip popilar Tulip popilar Tulip popilar Tulip popilar Tulip popilar White oak White oak White oak	Lindonémo nagifiera  Tel Distindendo nagifiera  Lindonémo nagifiera  Ouercos abba  Ouercos abba  Ouercos abba  Ouercos abba  Ouercos abba  Ouercos abba  Tel Distindendo nagifiera	42.5 ad aince previous 45.5 aince previous 50.5 aince previous 50.5 aince previous 50.5 ad aince previous 25.5 ad aince previous 40 and aince previous 15 31.5	63.75 issuely comp 72.75 by compilete 75.75 by compilete 80.25 51.00 51.75 by compilete 38.25 issuely comp 60.00 47.25	isted free zurvey.  GOOD of free zurvey.  GOODAVG.  AVG.	Vines on trunk Vines on trunk Vines on trunk, callouses on timbe
T401 T409 T414 T416 T416 T418 T419 T420 T422	Tulip popilar Tulip popilar Tulip popilar Tulip popilar Tulip popilar White cak White cak White cak	Lindomérou happlines  Lindomérou happlines  Feli D-Feli Nave hace naverant  Feli D-Feli Nave hace naverant  Feli S-Feli Nave hace naverant  Feli S-Feli Nave hace naverant  Feli S-Feli Nave hace naverant  Lindomérou happlines  Lindomérou happlines  Courcus alba  T-CET has been renovant a  Courcus alba  T-CET has been renovant a  Courcus abla  T-CET has been renovant a  Lindomérou happlines  Courcus abla  Lindomérou happlines  Lindomérou happlines  Lindomérou happlines  Lindomérou happlines  Lindomérou happlines	42.5 ad since previous 52.5 since previous 53.5 34 34.5 since previous 53.5 ad since previous 25.5 ad since previous 40 and since previous 53.5	63.75 iously complete 72.75 by complete 75.75 by complete 80.25 51.00 51.75 by complete 38.25 bouly complete 60.00 siously com	eleted free zurvey. GOOD of free zurvey. GOOD of the zurvey. GOODAWG. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	Vises on trunk Vises on trunk Vises on trunk Vises on trunk, callouses on timbs (Vises on trunk, callouses on timbs)
T401 T409 T414 T416 T416 T418 T419 T420 T422 T422 T422 T423	Tulip popilar Tulip popilar Tulip popilar Tulip popilar Tulip popilar White oak White oak White oak	Lindomérou happlines  Lindomérou happlines  Feli D-Feli Nave hace naverant  Feli D-Feli Nave hace naverant  Feli S-Feli Nave hace naverant  Feli S-Feli Nave hace naverant  Feli S-Feli Nave hace naverant  Lindomérou happlines  Lindomérou happlines  Courcus alba  T-CET has been renovant a  Courcus alba  T-CET has been renovant a  Courcus abla  T-CET has been renovant a  Lindomérou happlines  Courcus abla  Lindomérou happlines  Lindomérou happlines  Lindomérou happlines  Lindomérou happlines  Lindomérou happlines	42.5 ad aince previous 45.5 aince previous 50.5 aince previous 50.5 aince previous 50.5 ad aince previous 25.5 ad aince previous 40 and aince previous 15 31.5	63.75 issuely comp 72.75 by compilete 75.75 by compilete 80.25 51.00 51.75 by compilete 38.25 issuely comp 60.00 47.25	isted free zurvey.  GOOD of free zurvey.  GOODAVG.  AVG.	Vises on trunk Vises on trunk Vises on trunk Vises on trunk, callouses on timbs (Vises on trunk, callouses on timbs)
T401 T409 T414 T416 T416 T418 T419 T420 T422 T428 T431 T432 T433	Tatlp pepiter White oak White oak White oak Worthern red oak Peprut hickory Tatlp pepiter Tatlp pepiter	Lindondroin highline  Filo Filo Dividendroin highline  Filo Filo Dividendroin highline  Filo Filo Dividendroin highline  Filo See See See See See See See See See Se	42.5 of since previous 52.5 since previous 53.5 34 34.5 34.5 34.5 34.5 34.5 35.5 since previous 25.5 since previous 25.5 since previous 25.5 since previous 31.5 31.5 25.5 since previous 25.5 since previous 31.5 25.5 since previous	63.75 iously complete 72.75 iby complete 75.75 by complete 80.25 51.00 51.75 by complete 53.825 iously comp 60.00 idously com 27.00 47.25 a8.25 bly complete 47.25 bly complete 0.00	eleted free zurvey.  GOOD of free zurvey.  GOOD of free zurvey.  GOODAVG.  GOOD defree zurvey.  GOODAVG.  GOOD defree zurvey.  GOODAVG.  AVG.	Vives on trusk Vives on trusk Vives on trusk Vives on trusk, callbases on deale  Vives on trusk
T401 T409 T414 T416 T416 T418 T419 T420 T422 T422 T422 T423 T433	Tulip popilar Tulip popilar Tulip popilar Tulip popilar Tulip popilar White oak White oak White oak	Lindondroon hillplines  FIG. 712 To Fig. 12	42.5 ad aince previous 45.5 ince previous 50.5 ince previous 53.5 34.5 ince previous 25.5 ad aince previous 40 and aince previous 15 31.5 25.5 ince previous 15 31.5 25.5 ince previous 15 31.5 25.5	63.75 iounly comp 75.75 by compilete 75.75 by compilete 80.25 51.00 51.75 iounly compilete 80.25 51.00 51.75 iounly compilete 27.75 47.25 38.25 by compilete 9.00 47.25 38.25 by compilete 9.00 47.25 38.25 51.00 51.00	eleted free zurvey. GOOD of free zurvey. GOOD of the zurvey. GOODAWG. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	Vives on trunk Vives on trunk Vives on trunk Vives on trunk, callouses on lesses  Vives on trunk
T401 T409 T414 T416 T416 T418 T419 T420 T422 T428 T431 T432 T433	Tatlp pepiter White oak White oak White oak Worthern red oak Peprut hickory Tatlp pepiter Tatlp pepiter	Lindondroin highline  Filo Filo Dividendroin highline  Filo Filo Dividendroin highline  Filo Filo Dividendroin highline  Filo See See See See See See See See See Se	42.5 of since previous 52.5 since previous 53.5 34 34.5 34.5 34.5 34.5 34.5 35.5 since previous 25.5 since previous 25.5 since previous 25.5 since previous 31.5 31.5 25.5 since previous 25.5 since previous 31.5 25.5 since previous	63.75 iously complete 72.75 iby complete 75.75 by complete 80.25 51.00 51.75 by complete 53.825 iously comp 60.00 idously com 27.00 47.25 a8.25 bly complete 47.25 bly complete 0.00	eleted free zurvey.  GOOD of free zurvey.  GOOD of free zurvey.  GOODAVG.  GOOD defree zurvey.  GOODAVG.  GOOD defree zurvey.  GOODAVG.  AVG.	Vives on trusk Vives on trusk Vives on trusk Vives on trusk, callbases on deale  Vives on trusk
T401 T409 T414 T416 T416 T416 T416 T417 T420 T422 T422 T422 T423 T423 T433 T434 T435 T436 T437 T436 T437	Tutip popilar Tu	Lindondroon hillplines  FIG. 712 To Fig. 12	42.5 of since previous 48.5 ince previous 59.5 ince previous 59.5 34 34.5 ince previous 59.5 31 34 34.5 ince previous 59.5 ince	63.75 iously complete 72.75 by complete 80.25 51.00 51.75 by complete 80.25 51.00 47.25 38.25 iously complete 47.25 38.25 by complete 9.00 47.25 38.25 19.00 47.25 27.00	elect free survey.  GOOD of free survey.  GOOD of free survey.  GOODAVG.  AVG.	Visua on trush Visua on trush Visua on trush, californess on roles  (Visua on trush, californess on roles  (Visua on trush, californess on roles  (Visua on trush  (Visua on tru
T401 T409 T414 T416 T416 T418 T419 T420 T422 T422 T422 T423 T433	Tatlp pepiter White oak White oak White oak Worthern red oak Peprut hickory Tatlp pepiter Tatlp pepiter	Lindondroin nitightive  Lindondroin nitightive  Lindondroin nitightive  Lindondroin nitightive  Lindondroin nitightive  FEET Shar Sans recrossed  Lindondroin nitightive  FEET Shar Sans recrossed  Lindondroin nitightive  Descrive abbr  TEET and sans recrossed  Lindondroin nitightive  Descrive abbr  TEET shar Sans recrossed  Descrive abbr  TEET shart Sans recrossed  Descrive abbr  TEET shart Sans recrossed  Descrive abbr	42.5 ad aince previous 45.5 ince previous 50.5 ince previous 53.5 34.5 ince previous 25.5 ad aince previous 40 and aince previous 15 31.5 25.5 ince previous 15 31.5 25.5 ince previous 15 31.5 25.5	63.75 iounly comp 75.75 by compilete 75.75 by compilete 80.25 51.00 51.75 iounly compilete 80.25 51.00 51.75 iounly compilete 27.75 47.25 38.25 by compilete 97.75 38.25 by compilete 97.75 47.25 38.25 by compilete 97.75 97.75 98.25 99.55 99.	eleted free zurvey.  GOOD of free zurvey.  GOOD of free zurvey.  GOODAVG.  GOOD defree zurvey.  GOODAVG.  GOOD defree zurvey.  GOODAVG.  AVG.	Visua on trush Visua on trush Visua on trush, californess on roles  (Visua on trush, californess on roles  (Visua on trush, californess on roles  (Visua on trush  (Visua on tru
T401 T402 T414 T416 T416 T416 T416 T416 T417 T422 T422 T422 T422 T422 T423 T431 T436 T437 T436 T437 T436 T437 T436 T4460 T440	Traftip peopler White soak	L'écolombie n'Espliése  L'écol	42.5 of since previous 25.5 of since previous	63.75  63.75  72.75  72.75  72.75  72.75  72.75  72.75  72.75  80.25  80	islad free survey.  GOOD  of free survey.  GOOD  of free survey.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  AVG.	Visua on trush Visua on trush Visua on trush, californess on roles  (Visua on trush, californess on roles  (Visua on trush, californess on roles  (Visua on trush  (Visua on tru
T401 T409 T414 T416 T416 T416 T416 T416 T420 T422 T422 T422 T423 T433 T434 T435 T436 T437 T436 T437 T436 T437 T440 T440	Traftip peopler White soak	Lichtonideus stuffens Lichtonideus stuffens Lichtonideus stuffens Lichtonideus stuffens 1275 bas zeser errorente 1275 bas zeser errorente Lichtonideus stuffens 1276 bas zeser errorente Lichtonideus stuffens Lichtonideus stuffens Lichtonide	42.5 of since previous 25.5 of since previous	\$3.75 per para para para para para para para	eled free survey.  GOOD of free survey.  GOOD of free survey.  GOODAWG.  AVG.	Vives on trush  Vives on trush
T401 T409 T414 T416 T416 T416 T416 T417 T420 T420 T422 T428 T423 T423 T424 T423 T425 T426 T427 T426 T427 T426 T427 T427 T426 T427 T427 T427 T427 T428	Traftip peopler White soak	L'écolombie n'Espliése  L'écol	42.5 of since previous 48.5 since previous 53.5 since previous 53.5 since previous 25.5 since previous 26.5 since previous 27.5 since previous 27.5 since previous 27.5 since previous 28.5 since previous 28.5 since previous 28.5 since previous 29.5 since previous 29.5 since previous 29.5 since previous 20.5 since previous 20.	\$3.75 per para para para para para para para	islad free survey.  GOOD  of free survey.  GOOD  of free survey.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  GOODAWG.  AVG.	Vives on trush  Vives on trush
T401 T406 T416 T416 T416 T416 T416 T418 T418 T419 T420 T420 T420 T420 T421 T421 T421 T422 T428 T427 T426 T427 T426 T447 T446	Tarby propiler Tarby	Listendard subplies  The Total Total as in an interest indigence  Listendard subplies  Listen	42.5 and attemption of 48.5 and attemption of 48.5 and 48	63.75  50.30) complex	inited time aurore GOOD of free aurory.	Youse on trush  Youse on trush  Youse on trush  Grant on the Accelerate on  Control of the Accelerate  Young on the Accelerate  Young on the  Young
T401 T400 T416 T416 T416 T416 T416 T416 T417 T420 T422 T422 T423 T423 T423 T425 T425 T426 T426 T427 T427 T427 T428 T427 T428 T428 T428 T428 T428 T429 T429 T429 T429 T429 T429 T429 T429	Tarley propiler White each Tarley propiler Tarley	Listendarde subglives  The ST CST as a last are subglives  Listendarde subglives  Listendar	455 455 455 455 455 455 455 455 455 455	63.72  72.75  72.75  72.75  80.25  91.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  50.00  80.00	olitida Time autores  GOOD  of Time autores  GOOD  of Time autores  GOOD  of Time autores  GOOD  of Time autores  olitida  olitid	Vases on trush Vases on trush Vases on trush, cellbrases on Vases on trush, cellbrases on Vases on trush, cellbrases on Vases on trush Vases
T401 T400 T416 T416 T416 T416 T416 T417 T418 T419 T428 T428 T428 T432 T431 T432 T434 T436 T437 T436 T447 T446 T441 T441 T441	Tarby propiler Tarby	(Liebinders stuffen)  The ST CTS as is a series stuffen)  The ST CTS as is a series stuffen)  Lenders stuffen stuffen  Lenders stuffen stuffen  Lenders stuffen stuffen  Lenders stuffen stuffen  Lenders stuffen	425 436 445 445 445 445 445 445 445 445 445 44	63.75  53.75  50.25  50	olitida Time autores  GOOD  of Time autores  GOOD  of Time autores  GOOD  of Time autores  GOOD  of Time autores  olitida  olitid	Vases on trush Vases on trush Vases on trush, cellbrases on Vases on trush, cellbrases on Vases on trush, cellbrases on Vases on trush Vases
T401 T400 T416 T416 T416 T416 T416 T417 T418 T419 T428 T428 T428 T432 T431 T432 T434 T436 T437 T436 T447 T446 T441 T441 T441	Tarby propiler Tarby	(Liebinders stuffen)  The ST CTS as is a series stuffen)  The ST CTS as is a series stuffen)  Lenders stuffen stuffen  Lenders stuffen stuffen  Lenders stuffen stuffen  Lenders stuffen stuffen  Lenders stuffen	415 415 415 415 415 415 415 415 415 415	63.72  72.75  72.75  72.75  80.25  91.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  51.00  80.25  50.00  80.00	olitida Time autores  GOOD  of Time autores  GOOD  of Time autores  GOOD  of Time autores  GOOD  of Time autores  olitida  olitid	Youse on trush  Youse on trush  Youse on trush  Grant on the Accelerate on  Control of the Accelerate  Young on the Accelerate  Young on the  Young
T401 T400 T414 T416 T416 T416 T416 T416 T416 T416	Tarby propiler Tarby	(Liebenders stuffen)	415 415 415 415 415 415 415 415 415 415	63.75  53.75  50.25  50	discharge and the second secon	Vision on trouts  Vision on the control of the cont
T401 T400 T416 T416 T416 T416 T416 T416 T417 T428 T428 T428 T428 T428 T428 T428 T428	Tarby propiler Tarby	(Lindonders stuffered southers stuffered southers stuffered southers southi	415 415 415 415 415 415 415 415 415 415	63.75  53.75  50.25  50	olitida Time autorea  GOOD  of Time autorea  GOOD  of Time autorea  GOOD  of Time autorea  GOOD  of Time autorea  of Time aut	Vases on trusts  Vases on trusts  Vases on trusts, collisions on  Vases on trusts, collisions on  Vases on trusts, collisions on  Vases on trusts,  Collisions on  Vases on trusts,  Vases on
T401 T409 T414 T416 T416 T416 T416 T416 T416 T417 T418 T418 T419 T420 T420 T420 T421 T421 T422 T422 T422 T423 T424 T426 T426 T427 T426 T426 T427 T426 T426 T427 T426 T427 T426 T427 T426 T427 T427 T428 T427 T428 T428 T428 T428 T428 T428 T428 T428	Tarby propiler Tarby	(A Scholarder subplier)  The Total Total has been subpliered.	415 415 415 415 415 415 415 415 415 415	6372 7273 7273 7273 7273 7275 7275 7275 7	distribution of the sample of	Youse on book  Youse on book, self-sees on  Joseph Committee on book, self-sees on  Joseph Committee on  Youne on book, self-sees on  Joseph Committee on  J
T401 T400 T414 T416 T416 T416 T416 T416 T416 T417 T418 T418 T419 T419 T420 T420 T421 T421 T421 T421 T421 T421 T421 T421	The proper  The pr	(Liebenders stuffener  Liebenders stuffener	415 415 416 417 417 417 418 418 418 518 518 518 518 518 518 518 518 518 5	63.75 72.75 73.75 90.25 91.20 91.27 92.75 91.20	000000000000000000000000000000000000	Young on trouts  Young on trouts  Young on the continues on the continues of the continues
T401 T409 T414 T416 T416 T416 T416 T416 T416 T417 T418 T418 T419 T420 T420 T420 T421 T421 T422 T422 T422 T423 T424 T426 T426 T427 T426 T426 T427 T426 T426 T427 T426 T427 T426 T427 T426 T427 T427 T428 T427 T428 T428 T428 T428 T428 T428 T428 T428	Tarby propiler Tarby	(A Scholarder subplier)  The Total Total has been subpliered.	415 415 415 415 415 415 415 415 415 415	6372 7273 7273 7273 7273 7275 7275 7275 7	distribution of the sample of	Youse on book  Youse on book, self-sees on  Joseph Committee on book, self-sees on  Joseph Committee on  Youne on book, self-sees on  Joseph Committee on  J

_	White oak	7467 wax unable to be locate Quercuz alba	d on the pres	42.00	GOOD/AVG.	y. Some broken limbs
T465 T469	White cak Northern red cak	Quercus rabra  Quercus rabra  70, T471 & T473 have been re	28 30.5	42.00 45.75	AVG.	Some broken limbs Not flagged, leaning
	74	70, T471 & T473 have been re T472 wax unable to be locate	moved zince	previously o lously comp	ompleted tree a leted tree surve	anvey.
T474	White oak	Quercuz alba	d on the pres 27	40.50	AVG.	In parking lot
T500 T501	Yoshino cherry Yoshino cherry	Quercuz alba Prunuz yedoenalz Prunuz yedoenalz	8	12.00	GOOD	
T502	Yoshino cherry	Prunus yedoenals Chamascunaris (hunides	8.5	12.75	GOOD	
T503 T504	Attantic white cedar	Chamsecyparis thyoides	12.5	18.75	GOOD/AVG.	Limbed up, crowded root zone
T505	Atlantic white cedar	Chamsecypariz (hyoidez	11	16.50	GOOD/AVG.	Limbed up, crowded root zone Wound on trunk, limbed up, broke
T505	White pine	Pinus strobus	15.5	23.25	AVG.	Wound on trunk, limbed up, broke branches
T507	White pine	Pinus shobus	20	30.00	GOOD/AVG.	Wound on trunk, limbed up, broke branches Limbed up Wound on trunk, limbed up Limbed up
T508 T509	White pine White pine	Pinus strobus Pinus strobus	26 22.5 18.5 24	39.00 33.75 27.75	AVG. GOOD/AVG.	Wound on trunk, limbed up
T510	White pine	Pinus shobus	18.5	27.75	GOOD/AVG.	Limbed up
T511	White pine	Pinus strobus	24	36.00 38.25	GOOD/AVG.	Limbed up
T512 T513	White pine White pine	Pinus strobus Pinus strobus	25.5 24		GOODIAVG.	Broken branches, limbed up Limbed up, English ivy on trunk
T514 T515		Pinus strobus Pinus strobus	28.5 24.5	42.75	GOOD/AVG.	Limbed up, English ivy on trunk
T515 T516	White pine White pine	Pinus strobus Pinus strobus	24.5 25	42.75 36.75 37.50	GOOD/AVG. GOOD/AVG. GOOD/AVG.	Limbed up, English ivy on trunk Limbed up, English ivy on trunk
T517	White pine	Pinus zirobus	24	35.00	GOOD/AVG.	
TS18	Craperryrtle	Lageratroemis indica	5	7.50	AVG.	Limited soil volume, codominant leaders (2, 2, 2, 2, 5, 1.5) Limited soil volume, codominant leaders (2, 5, 2, 2, 5, 1)
T519	Craperryrtle	Lageratroemia Indica	4	6.00	AVG.	Limited soil volume, codominant
T520	C	Laparatroamia indica	4	6.00	AVG.	Limited soil volume, codominant
T521	Yoshino cherry	Prunus yedoenais	8.5	12.75	GOODIAVG.	leaders (2.5, 2, 2.5, 1) Limited soil volume, codominant leaders (2.5, 1, 1, 1, 2.5)
T522	Red maple	Aner minum	11.5	17.25		Rubber mulch around base, winter
T523	Red maple	Arear militares	11.5	16.50	GOODIAVG.	evai Rubber mulch around base, winter
T524	Red maple		10	15.00	GOODIAVG.	Pubber mulch around base, winter eval Rubber mulch around base, winter eval
T524 T525	Red maple Red maple	Aper rubrum	8.5			
				12.75	GOOD/AVG.	eval Bubber muich around base, winter
T526	Red maple	Aper rubrum	9.5	14.25	GOOD/AVG.	eval
T527 T528	Chinese elm Chinese elm	Umus parvifolis Umus parvifolis	10.5	15.75	GOOD/AVG.	On slope On slope
T528 T529	Chinese elm	Umus parvifolis	10	15.00	GOOD/AVG.	On slope
T530	Chinese elm	Ulmus parvifolis	10	15.00	GOOD/AVG.	On slope
T531 T532	Chinese elm Red maple	Aper rubrum	14.5 9.5	21.75 14.25	GOOD/AVG.	un slope Callous on field side
T533	Tulip poplar	Liriodendron tulipifera	32	48.00	AVG.	Callous on field side Inside forested area, vines on trunk, broken limbs Inside forested area, vines on
T534	Tulip poplar	Liriodendron tulipifera	31	46.50	AVG.	Inside forested area, vines on
T534 T535	Tulip poplar Sycamore	Liriodendron tulipifera Platanuz occidentaliz	16.5	46.50 24.75	AVG.	trunk Inside forested area, vines on trunk
T535 T536	Stack cherry	Platanux occidentalix  Prunux xerotina	10.5	15.75	AVG. AVG/POOR	
						Broken branches, poor form, pruned, wound on trunk
T537	Tulip popter Planut hickory	Liriodendron tulpifera Carya glabra	12	18.00	GOODWAYG.	
T538 T539 T540	Pignut hickory White pine	Pinus strobus	10.5	15.75 17.25	GOODIANG. GOODIANG.	Limbed up, vines on trunk
T540	White pine	Pinus shobus	17	25.50	GOOD/AVG.	English ky on trunk
T541 T542	White pine White pine	Pinus strobus	17	25.50 16.50	GOODIAVG.	English ivy on trunk English ivy on trunk
T543	Chestrut cek	Quercus arinus	15	22.50	GOOD/AVG.	
T544	Chestrut cak	Quercus prinus	10.5	15.75	GOOD/AVG.	zone English ivv at base, crowded root
			_			English ky at base, crowded not zone English ky at base, crowded not zone, broken limbs Learning, on steep embarkment, codominant leaders (R, 7) On steep embarkment, vines on trunk
T545	Redoud	Cercis canadensis	11	16.50	AVG.	codominant leaders (9, 7)
T546	White pine	Pinus shobus	27	40.50	AVG.	On steep embankment, vines on trunk
T547	White pine	Pinus strobus	25	37.50	AVG.	trunk On steep embankment, vines on trunk On steep embankment, vines on trunk
T548	White pine	Pinus strobus	25	37.50	AVG.	On sleep embankment, vines on
T549	Red maple	Aper rubrum	12	18.00	POOR	Pruned branches, paving in CRZ,
T550	White pine	Pinus strobus	13.5	20.25	GOODIAVG.	chainsaw cut on base English ky on trunk, limbed up
T550 T551	White pine	Pinus shobus	13	20.25 19.50	GOODING.	English ky on trunk, limbed up
T552 T553	White pine White pine	Pinus shobus	15	22.50	GOODIAVG.	English ivy on trunk, limbed up English ivy on trunk, limbed up
T554	Black walnut	Pinus strobus Juglans rigns	19	28.50 15.75	GOOD/AVG.	Winter eval, removed leader at but
			9	13.50	GOOD	
T555		Malus angustfolis	-	13.50		
T555	Crabapple Crabapple Crabapple	Make angustfolis  Make angustfolis  Make angustfolis	65	9.75	GOOD	
T555 T557 T558		Malur angustfolia Malur angustfolia Malur angustfolia Batula nigra	65	9.75 12.75 31.50	GOOD GOOD/AVG.	Codominant leaders (12, 12.5, 12.5
T555			6.5 8.5 21 16	9.75 12.75 31.50 24.00	GOOD GOOD/AVG. AVG.	Codominant leaders (12, 12.5, 12.5 Water sprouts at base
T556 T557 T558 T559 T560		Maluz anguzifolia Betula nigra Prunuz yedoenalz Acer rubrum	6.5 8.5 21 16	9.75 12.75 31.50 24.00	GOOD GOOD/AVG. AVG. GOOD	Codominant leaders (12, 12.5, 12.5 Water sprouts at base
T556 T557 T558 T559 T560 T561	Crahapple Crahapple Crahapple River bloch Yoshinch Yoshinc cherry Red maple Red maple Red maple	Maluz angustifolia Bahila nigra Prunus yedoanalz Acer rubrum Acer rubrum Acer rubrum	6.5 8.5 21 16 9 8	9.75 12.75 31.50 24.00 13.50 12.00	GOOD GOODANG ANG GOOD GOOD GOOD GOOD	Codominant leaders (12, 125, 125 Water aproofs at base
T556 T557 T558 T559 T560 T561		Maluz angustifolia Bahila nigra Prunus yedoanalz Acer rubrum Acer rubrum Acer rubrum	6.5 8.5 21 16 9 8	9.75 12.75 31.50 24.00 13.50 12.00	GOOD GOOD/AVG. AVG. GOOD GOOD	Codominant leaders (12, 12.5, 12.5 Water aprouts at base
T596 T507 T508 T509 T509 T561 T561 T562 T563	Crabappie Crabappie Crabappie Pöver birch Yoshino cherry Red maple Red maple Red maple Red maple Red maple Red maple	Malur angustifala Bahda nigea Prunsar yedoanala Anar rubrum Anar rubrum Anar rubrum Anar rubrum Juglanu nigea	6.5 8.5 21 16 9 8 8 9.5 8.5 14.5	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75	GOOD GOODWG. AVG. GOOD GOOD GOOD GOOD GOOD AVG/POOR	Water aprouts at base  Wound on trunk, broken branches
T596 T597 T598 T599 T560 T561 T562 T563 T564 T565	Crahapple Crahapple Crahapple River bloch Yoshinch Yoshinc cherry Red maple Red maple Red maple	Malur angustifala Bahda nigea Prunsar yedoanala Anar rubrum Anar rubrum Anar rubrum Anar rubrum Juglanu nigea	6.5 8.5 21 16 9 8 9.5 8.5 14.5	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75	GOOD GOOD/AVG. AVG. GOOD GOOD GOOD GOOD GOOD GOOD AVG/POOR GOOD	Codominant leaders (12, 12.5, 12.5 Water aprouts at base  Wissend on frunk, broken branches Spruce Biglish by on funk,
T556 T557 T558 T559 T560 T561 T562 T563 T564 T565	Crisbappie Crasbappie Crasbappie River blitch Vashino cherry Red maple Red maple Red maple Red maple Black walnut White apruce Dawn redwood	Maluz angustifolia Bahila nigra Prunus yedoanalz Acer rubrum Acer rubrum Acer rubrum	6.5 8.5 21 16 9 8 8.5 8.5 14.5 14.5	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75	GOOD GOOD/AVG AVG GOOD GOOD GOOD GOOD GOOD AVG/POOR GOOD GOOD GOOD GOOD GOOD GOOD GOOD G	Water sproute at base  Wound on trunk, broken branches Spruce English by on trunk
T555 T557 T558 T559 T559 T560 T561 T562 T563 T564 T565 T565	Challappie Challappie Challappie River bloch Yoshino cherry Red maple Red maple Red maple Red maple Black wainut White spruce Dawn redwood Dawn redwood	Melor anguelfolia Debla rigra Phrussi yedonasia Asser nahrum Melosangusia gilystosirahouldus Melosangusia Melosangusia gilystosirahouldus	65 85 21 16 9 8 85 85 145 145 20	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75 30.00	GOOD GOODWAS AVG. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	Water sproute at base  Wound on trunk, broken branches Spruce English by on trunk
T556 T557 T558 T559 T559 T560 T561 T562 T563 T564 T565 T566 T567	Crisbappie Crasbappie Crasbappie River blitch Vashino cherry Red maple Red maple Red maple Red maple Black walnut White apruce Dawn redwood	Malaira rayous fiolia  Bahalar rigera  Phansar yerkokanatra  Acser rachuran  A	6.5 8.5 21 16 9 8 8.5 8.5 14.5 14.5	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75	GOOD GOOD/AVG AVG GOOD GOOD GOOD GOOD GOOD AVG/POOR GOOD GOOD GOOD GOOD GOOD GOOD GOOD G	Water sproute at base  Wound on trunk, broken branches Spruce English by on trunk
T555 T557 T558 T559 T559 T560 T561 T562 T563 T564 T565 T565	Challappie Challappie Challappie River bloch Yoshino cherry Red maple Red maple Red maple Red maple Black wainut White spruce Dawn redwood Dawn redwood	Melor anguelfolia Debla rigra Phrussi yedonasia Asser nahrum Melosangusia gilystosirahouldus Melosangusia Melosangusia gilystosirahouldus	65 85 21 16 9 8 95 85 145 145 20 25	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75 30.00 37.50	GOOD GOODIAVG. AVG. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	Water sproute at base  Wound on trunk, broken branches Spruce English by on trunk
T556 T557 T558 T559 T560 T561 T562 T563 T564 T565 T566 T566 T567 T568 T567 T568	Challappie Challappie Challappie River bloch Yoshino cherry Red maple Red maple Red maple Red maple Black wainut White spruce Dawn redwood Dawn redwood	Métira rapusitibile Beside rigire Pranse yedioenale Acer rabrum Ac	6.5 8.5 21 16 9 8 9.5 8.5 14.5 14.5 20 25 20 7	9.75 12.75 31.50 24.00 13.50 14.25 12.75 21.75 21.75 30.00 37.50 30.00 10.50	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	Water sproute at base  Wound on trunk, broken branches Spruce English by on trunk
T556 T507 T508 T509 T509 T500 T561 T562 T563 T564 T565 T566 T567 T567 T567 T568 T569 T570	Challappie Challappie Challappie River bloch Yoshino cherry Red maple Red maple Red maple Red maple Black wainut White spruce Dawn redwood Dawn redwood	Maleir anyunthia habita rigin Phunia yadansia Azar rakum Azar raku	6.5 8.5 21 16 9 8 9.5 8.5 8.5 14.5 14.5 20 20 20 7	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75 30.00 37.50 30.00 10.50	GOOD GOOD GOOD GOOD ANG. GOOD GOOD GOOD GOOD GOOD GOOD AVGIPOOR GOOD GOOD GOOD GOOD GOOD GOOD GOOD G	Would on hank broken branches Spraces English Ivon hank English Ivon hank English Ivon hank English Ivon hank English Ivon hank Coderinant laskers (3, 15, 2, 2, 2, 3, 3, 2, 3)
7556 7557 7558 7559 7560 7561 7562 7563 7564 7565 7565 7567 7568 7569 7570 7571	Consupura Conshapple Conshapple Conshapple Rever Serch Flower	Makira nyganthila bukun nyganthila bukun nyganthila Aser rahami Aser pakami Makawayain giytari wakuluku Makawayain giytari wakuluku Makawayain giytari wakuluku Makawayain giytari wakuluku Makawayain Jagorafarami kalifa Lagorafarami kalifa Lagorafarami kalifa	6.5 8.5 21 16 9 8 9.5 8 9.5 14.5 14.5 20 25 20 7	9.75 12.75 31.50 24.00 13.50 12.00 14.25 21.75 21.75 30.00 37.50 30.00 10.50	GOOD GOOD GOOD GOOD AVG. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	Washer sprouds at base  Washed on hunk, broken branches Sprices English Ivy on hunk English Ivy on hunk Some dieback English Ivy on hunk Conditional Safetin (3, 15, 2, 2, 2, 3, 3, 2) Conference Issaeline (3, 3, 2, 3, 2, 5, 2, 3, 3, 3, 1)
T556 T557 T558 T559 T560 T560 T560 T561 T562 T563 T565 T567 T567 T567 T567 T573	Consequence Constitution Consti	Malaira angusatalas Malaira angusatalas Augus (agus Phristian y probasasia Autor indown Autor indown Autor indown Autor indown Autor indown Autor indown Augusta angus ya Augusta angus Phosa y places y Augusta angus ya Phosa y places ya Augusta angus ya Augusta	6.5 8.5 21 16 9 8 9.5 8.5 8.5 14.5 14.5 20 20 20 7	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75 30.00 37.50 30.00 10.50	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	Would on hank broken branches Spraces English Ivon hank English Ivon hank English Ivon hank English Ivon hank English Ivon hank Coderinant laskers (3, 15, 2, 2, 2, 3, 3, 2, 3)
T000 T007 T005 T000 T000 T000 T000 T000	Consupura Conshapple Conshapple Conshapple Rever Serch Flower	Makia myayeshida bakia myayeshida Makia myayeshida miga Phrusay syadasasia Asar rahumi Asa	6.5 8.5 21 16 9 8 8.5 8.5 14.5 20 20 7 7 7	9.75 12.75 24.00 13.50 12.00 14.25 12.75 21.75 21.75 30.00 37.50 30.00 10.50 10.50 10.50	GOOD GOODMAG. AVG. GOOD AVGIPOOR GOOD GOOD AVGIPOOR GOOD GOOD AVG. GOOD AVG. AVG. AVG. AVG. AVG. AVG. AVG. AVG.	Wilder sprouds at base  Wilcord on bunk, broken branches Sprace  Region by on bunk  English by on bunk  English by on bunk  English by on bunk  English by on bunk  Codominated leaders (3, 15, 2, 2, 23, 3, 2)  Codominated leaders (1, 15, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
T598 T597 T598 T599 T599 T599 T591 T598 T598 T598 T598 T598 T598 T598 T599 T570 T571 T572 T573 T574 T575	Consequence Constitution Consti	Malaira angusatalas Malaira angusatalas Augus (agus Phristian y probasasia Autor indown Autor indown Autor indown Autor indown Autor indown Autor indown Augusta angus ya Augusta angus Phosa y places y Augusta angus ya Phosa y places ya Augusta angus ya Augusta	6.5 8.5 21 16 9 8 8.5 8.5 14.5 20 20 7 7 7 7	9.75 12.75 12.75 24.00 13.50 14.25 14.25 12.75 21.75 21.75 30.00 37.50 10.50 10.50 10.50 10.50 23.25	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	Wilder sprouds at base  Wilcord on bunk, broken branches Sprace  Region by on bunk  English by on bunk  English by on bunk  English by on bunk  English by on bunk  Codominated leaders (3, 15, 2, 2, 23, 3, 2)  Codominated leaders (1, 15, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
T000 T007 T000 T000 T000 T000 T000 T000	Coloury Colour	Militar angusational Malana angusational Parlaman producestor de Phraman producestor de America Americ	6.5 8.5 21 16 9 8 8.5 8.5 14.5 20 25 20 27 7 7 7	9.75 12.75 13.50 24.00 13.50 14.25 12.75 12.75 22.75 22.75 30.00 30.00 10.50 10.50 10.50 10.50 10.50 10.50 10.50	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	When do have branches branches Service Could be served to have branches Service Couldn't by on hord. Double how hords Couldn't by on hord. Double how hords Couldn't by on hord. Couldn't be served to have been detailed. Double hords of hords detailed. Double hords of his couldn't be served to have been detailed to have been detai
T595 T597 T599 T599 T599 T599 T591 T595 T595 T595	Colongraphic Colon	Milata angusatala  Maria angusatala  Maria angusatala  Maria angusa  Maria angusa  Maria Andrama  Anar andrama  Maria angusa  Ma	6.5 8.5 21 16 9 8 8.5 14.5 20 20 7 7 7 7 7 15.5	9.75 12.75 31.50 24.00 13.50 12.00 14.25 12.75 21.75 21.75 30.00 30.00 10.50 10.50 10.50 10.50 10.50 23.25 22.50 24.00	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	Where symbol of base  Wand on book, broken branches Sponse Depth by you book Depth by you book, book Depth by you book, book observed Depth by you book, buddened based
T056 T057 T058 T057 T058 T509 T501 T501 T505 T505 T507 T507 T507 T507 T507 T507	Colongraphic Colon	Mobile anguesticia  Mobile anguesticia  Persona producesta  Anorazione   Anorazione  Anorazione    Anorazione    Anorazione    Anorazione    Anorazione    Anorazione    Anorazione    Anorazione    Anorazione    Anorazione    Anorazione     Anorazione     Anorazione     Anorazione      Anorazione      Anorazione	6.5 8.5 21 16 9 8.5 14.5 14.5 20 20 7 7 7 7 7 15.5 15.5 16 17 17 17 18 18 18 18 18 18 18 18 18 18	9.75 12.75 24.02 13.50 13.50 13.50 14.25 12.75 21.75 21.75 21.75 21.75 35.00 10.50 10.	GOOD GOODANG ANG GOOD GOODANG GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	When do have branches branches Service Could be served to have branches Service Couldn't by on hord. Double how hords Couldn't by on hord. Double how hords Couldn't by on hord. Couldn't be served to have been detailed. Double hords of hords detailed. Double hords of his couldn't be served to have been detailed to have been detai
T058 T107 T108 T109 T109 T109 T109 T109 T109 T109 T109	Congregate  Share State  Share Imple  Red maple  Red maple  Red maple  Red maple  Black world  Share Imple  Chapermytia  C	Militar angusational Malana angusational Parlaman producestor de Phraman producestor de America Americ	6.5 a.5 a.5 a.5 a.5 a.5 a.5 a.5 a.5 a.5 a	9.75 12.75 31.50 24.09 12.50 12.50 12.50 12.75 21.75 21.75 21.75 30.00 10.50 1	GOOD GOODMIG. AVG. GOOD AVGIPOOR GOOD GOOD AVGIPOOR GOOD AVG. GOOD AVG. GOOD AVG. GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	Where symbol of base  Wand on book, broken branches Sponse Depth by you book Depth by you book, book Depth by you book, book observed Depth by you book, booksees book book Depth by you book, booksees book book Depth by you book, booksees booksees Depth by you book, booksees Depth by you book
T056 T057 T058 T057 T058 T509 T501 T501 T505 T505 T507 T507 T507 T507 T507 T507	College/se College/se Filter tested Filter t	Mobile anguesticia  Mobile anguesticia  Phisma producesta  Aces rubium  Aces rubium	6.5 21 16 9 8.5 9.5 8.5 9.5 14.5 20 20 20 7 7 7 7 7 7 7 7 15.5 15.5 15.5 15.5 16.5 16.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17	9.75 12.75 13.50 14.25 14.25 14.25 14.25 14.25 14.27 21.75 21.75 21.75 20.00 30.00 10.50 10.50 10.50 10.50 22.25 22.90 21.00 18.00 21.00 18.00 21.00 2	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	Where symbol of base  Wand on book, broken branches Sponse Depth by you book Depth by you book, book Depth by you book, book observed Depth by you book, booksees book book Depth by you book, booksees book book Depth by you book, booksees booksees Depth by you book, booksees Depth by you book
T098 T297 T299 T299 T399 T399 T399 T399 T399 T399	College/se College/se Filter tested Filter t	Motion representation Motion representation Motion representation Motion representation of Personal Production of	6.5 21 16 8.5 21 16 8.5 21 16 8.5 21 17 17 17 17 15.5 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	9.75 12.75 13.50 14.25 14.25 14.25 14.25 14.25 14.27 21.75 21.75 21.75 20.00 30.00 10.50 10.50 10.50 10.50 22.25 22.90 21.00 18.00 21.00 18.00 21.00 2	GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	When vegetal of base  When of which, forders branches (Equilian by an base (Equilian by an ba
T098 T297 T299 T299 T399 T399 T399 T399 T399 T399	Codegraph  Charlesgole  Filter track  Filtre track  Filter	Motion representation Motion representation Motion representation Motion representation of Personal Production of	6.5 21 16 21 16 21 16 21 16 16 16 16 16 16 16 16 16 16 16 16 16	9.75 9.75 11.50 12.75 11.50 12.00 12.00 12.20 12.25 21.7	GOOD	When vegetals of base  Wound on York, Trobes branches Sprine Depth by an brack Depth
T998 T997 T999 T999 T999 T999 T999 T999	Collegiste Phore teich Phore t	More operation  And operation  And operation  And operation  And other  And o	6.5 21 16 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9.75	GOOD AVERTOR OF THE A	When vegetals of base  Wound on York, Trobes branches Sprine Depth by an brack Depth
T998 T907 T908 T909 T909 T909 T909 T909 T909 T909	Chategoire Chategoire Filter Linds Filter Li	Most organization Most organiz	6.5 21 16 5 8.5 17 17 17 17 17 17 17 17 17 17 17 17 17	9.75 21.00 24.00 24.00 12.00 12.00 12.00 24.00 24.00 45.00	GOOD	When vegetals of base  Would on truck, broken branches  Gepales  G
T996 T997 T999 T999 T999 T999 T999 T999	Collegipie Contespie Phore teich Phore tei	More operation And operation A	6.5 21 16 8.5 21 16 9 8 8.5 25 20 20 20 7 7 7 15.5 16 16 16 16 17 22 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	9.75 9.75 9.75 9.75 9.75 9.75 9.75 9.75	GOOD	Whete septical of base  Would do Yun's, broken branches  Would do Yun's, broken branches  Doppin by on bruth  Doppin by on bruth  Comment beams of 1, 15, 22, 23  2, 3, 3, 2, 3  3, 11  Continental beams of 1, 15, 22, 23  3, 11  Continental beams of 1, 15, 22, 32  2, 3, 3, 2, 30  Continental beams of 1, 15, 22, 32  3, 11  Continental beams of 1, 15, 22, 32  Continental beams of 1, 15, 23, 32  Continental beams of 1, 15, 22, 32  Continental beams of 1, 15, 22  Continental beam
T000 T007 T008 T008 T000 T000 T000 T000	Chategoire Chategoire Filter Linds Filter Li	Most organization Most organiz	6.5 2 2 3 4 5 2 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9.75 21.20 23.150 24.00 24.00 24.00 25.00	GOOD AVERTOR OF THE A	When vegetals of base  When der hand, broken branches  Rigues  Rigues  Rigues  Rigues  Sone desbase
T000 T007 T008 T008 T000 T000 T000 T000	Collegipie Contespie Phore teich Phore tei	More operation And operation A	6.5 2 2 3 4 5 2 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9.75 21.20 23.150 24.00 24.00 24.00 25.00	GOOD AVERTOR OF THE A	When seption of home  Thousand in Years, broken transmiss  English by on horse  English by on horse  Common March
T000 T007 T008 T009 T009 T000 T000 T000 T000 T000	Contemption  Filter Interest Programme  Company Programme  C	More reported and the company of the	6.5 2 2 3 4 5 2 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9.75 21.20 23.150 24.00 24.00 24.00 25.00	GOOD AVERTOR OF THE A	When seption of home  Thousand in Years, broken transmiss  English by on horse  English by on horse  Common March
T000 T007 T008 T009 T009 T009 T009 T000 T000 T000	Contemption  Filter Interest Programme  Company Programme  C	More reported and the company of the	6.5 8.5 8.5 9.5 8.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9	975 11:50 12:75 13:50 12:75 13:50 12:20 12:20 12:25 12:75 12	GOOD	When vegetals of base  Would are Yard, Trollers Transchine  Repair  Re
T000 T001 T001 T001 T001 T001 T001 T001	Collegipie Contespie Phore teich Phore tei	More operation And operation A	6.5 8.5 221 21 25 25 25 25 25 25 25 25 25 25 25 25 25	975 1150 1275 13150 1286 13150 1286 13150 1286 1287 1275 1275 1277 1277 1277 1277 1277 127	GOOD	When vegetals of base  Would are Yard, Trollers Transchine  Repair  Re
1506 1507 1508 1509 1509 1509 1509 1509 1509 1509 1509	Contemption  Filter Interest Programme  Company Programme  C	More reported and the company of the	6.5 8.5 8.5 9.5 8.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9	975 11:50 12:75 13:50 12:75 13:50 12:20 12:20 12:25 12:75 12	GOOD	When wymou of home  Thousand in Years, broken transches  Englich by on hors.  Englich by on hors.  Englich by on hors.  Common Season.  Englich by on hors.  San Declication.  English by on hors.  White man, 10, 5, 2, 2, 2, 3, 3, 3, 10  Continued Season.  English by on hors.
1506 1507 1508 1509 1509 1509 1509 1509 1509 1509 1509	Contemption  Filter Interest Programme  Company Programme  C	More reported and the company of the	6.5 8.5 221 21 25 25 25 25 25 25 25 25 25 25 25 25 25	975 1150 1275 13150 1286 13150 1286 13150 1286 1287 1275 1275 1277 1277 1277 1277 1277 127	GOOD	When wymou of home  Thousand in Years, broken transches  Englich by on hors.  Englich by on hors.  Englich by on hors.  Common Season.  Englich by on hors.  San Declication.  English by on hors.  White man, 10, 5, 2, 2, 2, 3, 3, 3, 10  Continued Season.  English by on hors.
T506 T507 T508 T507 T508 T509 T501 T501 T502 T503 T504 T507 T507 T507 T507 T507 T507 T507 T507	Contaggine  Observation  Where the contaggine  Observation  Observatio	Man operation  And op	6.5   8.5   21   16   9   8.6   16   9   8.7   16   9   16   9   16   17   18   18   19   10   10   10   10   10   10   10	9.75 11:20 1	GOOD	When wymou of home  Thousand in Years, broken transches  Englich by on hors.  Englich by on hors.  Englich by on hors.  Common Season.  Englich by on hors.  San Declication.  English by on hors.  White man, 10, 5, 2, 2, 2, 3, 3, 3, 10  Continued Season.  English by on hors.
T000 T001 T001 T001 T001 T000 T000 T000	Contaggine  Observation  Where the contaggine  Observation  Observatio	Man operation And operation An	6.5 8.5 116 120 120 120 120 120 120 120 120 120 120	9.75 31:50 3	GOOD	Where segment of base  Wound on Yun's, broken branches  Wound on Yun's, broken branches  Grade May be broken  Grade May be broken  Grade May be broken  Grade May be broken  Grade May broken

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TREE TABLE

LN1.13



T601						
_	White cak	Quercus alba	17.5	26.25	AVG.	Limited soil volume
T602	Northern red oak	Quercus rubra	25.5	38.25	AVGIPOOR	Thin carropy, dieback, planted in terraced area
T603	White cak	Quercuz alba	23	34.50	GOOD/AVG.	ferraced area
T604	White cak	Quercus alba	17.5	26.25	GOODIAVG.	Planted in terraced area Drainage channel in CRZ
T604 T605	White cak White cak White cak	Quercus alba	17.5 17	26.25 25.50	GOOD/AVG.	Planted in terraced area
T606		Quercus alba Quercus alba	21	31.50	GOOD/AVG.	Planted in terraced area
TEOT	Redbud	Cercix canadenxix Cercix canadenxix	7	10.50	AVG.	Leaning, limited soil volume Limited soil volume
T608	Redbud	Cerciz canadenziz	6	9.00	AVG.	Limited soil volume
T609	White cak	Quercus alba	25.5	38.25	GOOD/AVG.	Leaning, roadway in CRZ
T610	White oak	Quercus albe	31.5	47.25	GOOD/AVG.	Roadway in CRZ Roadway in CRZ
T611 T612	White cak	Quercus alba Quercus alba	18.5	28.50 27.75	GOOD/AVG.	Roadway in CRZ
T613	White out		22	33.00	GOODAVG.	Roadway in CRZ
T514	White cak White cak White cak	Quercus alba	22.5	33.75	GOODIAVG	Roadway in CRZ
T615	White cak	Quercus alba	18.5	27.75	AVG.	Roadway in CRZ, epicormic grov
T616	Flowering dogwood	Comuz florida	7.5	11.25	GOOD	
T617	White cak	Osserver alba	26.5	39.75	ANG	Lopsided canopy hanging over
T618	White cak	Quercuz alba	17.5	26.25	GOOD/AVG.	Lopsided canopy hanging over building, limited soil volume Roadway in CRZ
						Leaning walk in CB7 codomina
T619	Crapernyttle	Lagerstroemia indice	7	10.50	GOODAVG.	Leaning, walk in CRZ, codomina leaders (9 @ 2", 3 @ 1.5")
T620	Serviceberry	Amelanchier arborea	4	6.00	AVG.	Codominant leaders (3, 2, 1.5)
T621	Pin osk	Quercus pelustris	2	13.50	G000	
T622	Black cherry	Prunuz serotina	21	31.50	GOOD/AVG.	Poor form, codominant leaders ( 17)
T623	Dawn redwood	Metssequois	25	37.50	GOOD	
		glyptoxtroboldex		_		
T624	Dawn redwood	Metasequoia glyptostroboides	21	31.50	GOOD	
T625	Dawn redwood	Metasequoia glyptostroboldes	40	60.00	G000	English ivy on trunk
T626	White cak	Quercus alba	17	25.50	AVG.	Wound at base, leaning Leaning, asphalt in CRZ Asphalt in CRZ, codominant leaders (24.5, 20.5)
T627	White cak	Quercus alba	21	31.50	AVG.	Asserting, aspeat in CRZ
T628	White oak	Quercus albe	32	48.00	G000	leaders (24.5, 20.5)
T629	White cak	Quercus alba	14	21.00	GOOD	Asphalt in CRZ
T630	White cak	Quercus alba	25	37.50	GOOD	Asphalt in CRZ
T631	American holly	Sex opace	6	9.00	GOODWYG.	Limbed up, wound on large trunk codominant leaders (1, 2.5, 5) Wounds on branches, poor form
T632	Redbud	Cerciz canadensis	7	10.50	AVG.	Wounds on branches and "
T632 T633	White cold	Ouerout alba	20.5	30.75	GOODWYG.	Wallance and stairs in C*
T634	White cak Star magnolis	Quercus alba Magnolia stellata	8	9.00	GOODIAVG.	Winter eval. in raised pipeter
T635	Northern red cak	Quercus rubra	26	39.00	GOODAVG.	Walkway and stairs in CZ Winter exal, in raised planter Walkway in CRZ, removed leads have
1635	researchern red case	Company (SETS)	26	39.00	GOODIAVG.	base Crowded root zone, directly adjacent to existing roadway,
T636	Mockemut hickory	Carya fomentosa	15.5	23.25	GOOD/AVG.	Crowded root zone, directly adjacent to existing roadway.
		,				
T637	Mockemut hickory	Carya fomentosa	16	24.00	GOOD/AVG.	Crowded root zone, directly adjacent to existing roadway
	Mockernut hickory					Crowded root zone, directly
T638	Mockemut hickory	Carya fomentosa	10.5	15.75	GOOD/AVG.	Crowded root zone, directly adjacent to existing roadway
T639	Mockemut hickory	Carya fomentosa	15.5	23.25	GOOD/AVG.	Crowded root zone, directly adjacent to existing roadway
T540	Mockemut hickory	Carya fomentosa	17.5	26.25	GOODWYG.	Crowded root zone
						Crowded not zone directly
T641	Mockernut hickory	Carya fomentosa	- 11	16.50	GOOD/AVG.	Crowded root zone, directly adjacent to existing roadway
T642	Mockemut hickory	Carne fomentosa	21	31.50	GOODWYG.	Crowded root zone, directly
						adjacent to existing roadway
T643 T644	White ash	Fraxitus americans	14.5	21.75	AVG.	
	whoe ash	Prakings americans				Mouse damage to surface cooks
T645	White cak	Quercus alba	21	31.50	AVG.	Mower damage to surface roots, leaning
T545	White cak White pine	Quercus alba	13.5	20.25 18.00	GOOD/AVG.	Leaning, removed branches
T547	White pine	Pinus strobus	12	18.00	AVG.	Broken branches, poor form
T548	White cak	Quercuz alba	25.5	38.25	AVG.	Broken branches
T549	White pine	Pinus strobus	- 11	16.50	AVG.	Broken branches, poor form
T650 T651	White pine	Pirux atrobus Pirux atrobus	11	16.50	AVG.	Broken branches, poor form Broken branches, poor form
	White pine					Broken branches, poor form
T652 T653	White pine White pine	Pinus atrobus Pinus atrobus	13.5	20.25	AVG.	Broken branches, poor form Broken branches, poor form
T654	White pine	Pinus stroous	19.5	20.00	AVG.	Broken branches, poor form
T655	White pine Blue spruce	Pinus strobus Pices pungens	7.5	29.25 11.25	AVG.	Broken Imba diabark
T656	Tulip poplar	Liriodendron tulipifiera	23	34.50	AVG.	Broken limbs, dieback English kry on trunk, pruned branches
		Linuxentarun sagarena	23			branches
TEST	American holly			_		
1957		Лих орася	16	24.00	AVG.	Codominant leaders (12, 8, 6); some dieback
T657 T658	American holly	Nex opaca	15	24.00		Codominant leaders (12, 8, 6); some dieback Codominant leaders (5, 6, 10, 1,
	American holly American holly		13			Codominant leaders (5, 6, 10, 1,
T658	American holly American holly Star magnolia	Nex opaca Nex opaca	13	19.50	AVG. GOOD/AVG.	Codominant leaders (5, 6, 10, 1,
T658 T659 T660	American holly Star magnolia	Nex opace Nex opace Magnolis ziellats	13 15 16	19.50 22.50 24.00	AVG. GOOD/AVG. GOOD/AVG.	Codominant leaders (6, 6, 10, 1, Codominant leaders (7, 11, 6, 6) removed leader
T658 T659	American holly Star magnolis Star magnolis	liex opace liex opace Magnolie xiellate Magnolie xiellate	13	19.50	AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG.	Codominant leaders (5, 6, 10, 1,
T658 T659 T660 T661	American holly Star magnolia	Sex opace Sex opace Magnolis stellate Magnolis stellate Magnolis stellate	13 15 16	19.50 22.50 24.00 16.50	AVG. GOOD/AVG. GOOD/AVG.	Codominant leaders (6, 6, 10, 1, Codominant leaders (7, 11, 6, 6) removed leader
T658 T659 T660 T661 T662 T663 T664	American holly  Star magnolia  Star magnolia  Star magnolia  Star magnolia  Eastern hemlock	Ber opace Ber opace Megocile atellate Megocile atellate Megocile atellate Tauga carandensis Tauga carandensis	13 15 16 11 13 7	19.50 22.50 24.00 16.50 19.50 10.50	AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG.	Codominant leaders (6, 6, 10, 1, Codominant leaders (7, 11, 6, 6) removed leader Codominant leaders (6, 5, 6, 5.5) Minor dieback
T658 T659 T660 T661 T662 T663 T664 T665	American holly Star magnolia Star magnolia Star magnolia Star megnolia Eastern hemlock Eastern hemlock White oak	Res opace Res opace Magnoile atellate Magnoile atellate Magnoile atellate Tauga caeudenale Tauga caeudenale Overcus alba	13 15 16 11 13 7 7	19.50 22.50 24.00 16.50 19.50 10.50 10.50 17.25	AVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. AVG.	Codominant leaders (6, 6, 10, 1, Codominant leaders (7, 11, 6, 6) removed leader Codominant leaders (6, 5, 6, 5.5) Minor dieback Crowded root zone
T658 T659 T660 T661 T662 T663 T664 T665 T666	American holly Star magnolia Star magnolia Star magnolia Star megnolia Eastern hemlock Eastern hemlock White oak	Ber opace Ber opace Ber opace Magnolis afeliate Magnolis afeliate Magnolis afeliate Targe carendonale Targe carendonale Colecus alba Ocurous alba	13 15 16 11 13 7	19.50 22.50 24.00 16.50 19.50 10.50 17.25 14.25	AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. AVG. AVG.	Codominant leaders (6, 6, 10, 1, Codominant leaders (7, 11, 6, 6) removed leader Codominant leaders (6, 5, 6, 5.5) Minor dieback Crowded root zone
T658 T659 T660 T660 T661 T662 T663 T664 T665 T666 T667	American holly  Star magnolis  Star magnolis  Star magnolis  Star magnolis  Eastern hernlock  Eastern hernlock  White oak  American beech	Star opace Star opace Magnosis atelate Magnosis atelate Magnosis atelate Magnosis atelate Tauga carandensis Tauga carandensis Ouercus aba Ouercus aba Fagus geneticia	13 15 16 11 13 7 7 7 11.5 9.5 7	19.50 22.50 24.00 16.50 19.50 10.50 17.25 14.25	AVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. AVG. AVG.	Codominant leaders (6, 6, 10, 1).  Codominant leaders (7, 11, 6, 6) removed leader Codominant leaders (6, 5, 6, 2.5).  Minor dishack  Crowded not zone
T658 T659 T660 T661 T662 T663 T664 T665 T666 T667 T668	American holly Star magnolia Star magnolia Star magnolia Star magnolia Star magnolia Esalem hemlock Esalem hemlock White oak White oak American beach Mockemat hickory	Ber opaca Ber opaca Ber opaca Magnolia arelate Magnolia arelate Magnolia arelate Magnolia arelate Tauga carendenale Tauga carendenale Covercus alba Covercus	13 15 16 11 13 7 7 7 11.5 9.5 7	19.50 22.50 24.00 16.50 19.50 10.50 17.25 14.25 10.50 29.25	AVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. AVG. AVG. AVG.	Codominant leaders (6, 6, 10, 1, Codominant leaders (7, 11, 6, 8) Codominant leaders (7, 11, 6, 8) Codominant leaders (6, 5, 6, 5, 5) Minor dishack Crowded noot zone Crowded noot zone Crowded noot zone Crowded noot zone
T658 T659 T660 T661 T662 T663 T664 T665 T666 T666 T667 T668 T669	American holly Star magnolia Star magnolia Star magnolia Star magnolia Star magnolia Star medical Esatem hernlock Esatem hernlock White oak White oak American beach Mockensut hickory White oak	See opaca See opaca Megrotia selatas Megrotia selatas Megrotia selatas Megrotia selatas Megrotia selatas Trauga canadensis Trauga canadensis Covercus alba Covercus alba Fragus grandibias Carya formeritasa Covercus alba Opercus alba Opercus alba Opercus alba Opercus alba Opercus alba	13 15 16 11 13 7 7 7 11.5 9.5 7	19.50 22.50 24.00 19.50 19.50 10.50 17.25 14.25 10.50 29.25 33.00	AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD/AVG. GOOD AVG. AVG. AVG. AVG. GOOD/AVG.	Codominant leaders (6, 6, 19. 1, 1. Codominant leaders (7, 11, 6, 6). Codominant leaders (7, 11, 6, 6). Codominant leaders (8, 5, 6, 5.5). Minor diseback Cowded nost zone Cowded nost zone Cowded nost zone Cowded nost zone Wound on trank Wound on trank Wound on trank Wound on trank
T658 T659 T660 T661 T662 T663 T664 T665 T666 T667 T668 T669 T670	American holly Ster magnolis Ster magnolis Ster magnolis Ster magnolis Essiem herelock Essiem herelock White oak White oak American beach Mockemut hickory White oak White oak	Ber opaca  Ber opaca  Ber opaca  Magnotia arleite  Magnotia arleite  Magnotia arleite  Magnotia arleite  Magnotia arleite  Magnotia arleite  Councar arleite  Councar arleite  Councar arleite  Carya foreseltea  Carya foreseltea  Carya foreseltea  Carya foreseltea  Councar arleite  Carya foreseltea  Councar arleite  Councar arleite  Councar  Cou	13 15 15 16 11 13 7 7 11.5 9.5 7 19.5 22	19.50 22.50 24.00 16.50 19.50 10.50 17.25 14.25 10.50 29.25 33.00	AVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. AVG. AVG. AVG. AVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG.	Codominant leaders (6, 6, 10, 1, 1, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (6, 5, 6, 5.5) Minor diaback Crowded root zone Limited soft votature, Limited
T658 T659 T660 T661 T662 T663 T664 T665 T666 T666 T667 T666 T667 T668 T669 T670	American holy Siar magnola Star magnola Star magnola Star magnola Eastern hernlock Eastern hernlock White cak White cak American beech Modewrut hickery White cak White cak Modewrut hickery White cak	See opaca See opaca See opaca Magnosia relatata Osercar atba Osercar atba Osercar atba Osercar atba Curya formentosa Curya formentosa Curya formentosa Carya formentosa	13 15 15 16 11 13 7 7 11.5 9.5 7 10.5 22 13	19.50 22.50 24.00 19.50 19.50 10.50 17.25 14.25 10.50 29.25 33.00 19.50	AVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. AVG. AVG. AVG. AVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG.	Codominant leaders (6, 6, 10, 1, 1, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (6, 5, 6, 5, 5) Minor dishack Clowded not zone Wound on trunk Limited sell volume, English lays touck Limited sell volume, English lays touck
T658 T659 T660 T661 T662 T663 T664 T665 T666 T667 T668 T669 T670	American holly Ster magnolis Ster magnolis Ster magnolis Ster magnolis Essiem herelock Essiem herelock White oak White oak American beach Mockemut hickory White oak White oak	Ber opaca  Ber opaca  Ber opaca  Magnotia arleite  Magnotia arleite  Magnotia arleite  Magnotia arleite  Magnotia arleite  Magnotia arleite  Councar arleite  Councar arleite  Councar arleite  Carya foreseltea  Carya foreseltea  Carya foreseltea  Carya foreseltea  Councar arleite  Carya foreseltea  Councar arleite  Councar arleite  Councar  Cou	13 15 15 16 11 13 7 7 11.5 9.5 7 19.5 22	19.50 22.50 24.00 16.50 19.50 10.50 17.25 14.25 10.50 29.25 33.00	AVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. AVG. AVG. AVG. AVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG.	Codominant leaders (6, 6, 10, 1, 1, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (8, 5, 6, 5.5) Minor disback Cowded nost zone London and volume. English hy others Lambed and volume. English hy clark Lambed and volume.
T658 T659 T660 T661 T662 T663 T663 T665 T665 T666 T667 T668 T669 T670 T671	American holy Ster magnotis Ster magnotis Ster magnotis Ster magnotis Ster magnotis Ster magnotis Eastern hernlock White cask Modwarut hickery Stack Modwarut hickery Stack Sterry Stack cherry	Bar opace for opace for pace Magnolis arbital Magnolis arbital Magnolis arbital Magnolis arbital Magnolis arbital Magnolis arbital Magnolis arbital Magnolis arbital Magnolis arbital Magnolis Ma	13 15 16 11 13 7 7 7 7 11.5 9.5 7 12.5 22 13	19:50 22:50 24:00 16:50 10:50 10:50 17:25 14:25 10:50 19:50 19:50 19:50 19:50	ANG, GOODIAVG, GOODIAVG, GOODIAVG, GOODIAVG, GOODIAVG, GOODIAVG, GOODIAVG, ANG, ANG, ANG, ANG, ANG, ANG, ANG, AN	Codominant leaders (6, 6, 10, 1, 1, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (8, 5, 6, 5.5) Minor disback Cowded nost zone London and volume. English hy others Lambed and volume. English hy clark Lambed and volume.
T658 T659 T660 T661 T662 T662 T663 T664 T665 T665 T666 T667 T668 T669 T670 T671 T672	American holy Site magnola Eastern hernlock Eastern hernlock White oak Site oak White oak Site	live quisce live quisce live quisce Magnolia rédista Magnolia rédista Magnolia rédista Magnolia rédista Magnolia rédista Magnolia rédista Trapa ceredista Trapa ceredista Querona alba Trapa ceredista Querona alba Cereya internétisa Cereya forenétisa Cereya forenétisa Cereya forenétisa Cereya forenétisa Cereya forenétisa Parina arenétisa Phonas arenétisa	13 15 16 11 13 7 7 7 7 11.5 9.5 7 10.5 22 13 9	19:50 22:50 24:00 16:50 10:50 10:50 17:25 14:25 10:50 19:50 19:50 19:50 15:00	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Codominant leaders (6, 6, 10, 1, 1, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (7, 11, 6, 6) Codominant leaders (8, 5, 6, 5.5) Minor disback Cowded nost zone London and volume. English hy others Lambed and volume. English hy clark Lambed and volume.
T658 T659 T660 T660 T661 T663 T664 T665 T665 T666 T667 T668 T667 T670 T671 T672 T673	American holy Siter magnola Siter magnola Siter magnola Siter magnola Siter magnola Esalem herslock Esalem herslock White oak White oak White oak Modernal hickery White oak Modernal hickery Site oak Modernal hickery White oak Modernal hickery White oak Modernal hickery White oak Modernal hickery White pine	Bur quace Bur quace Bur quace Bur quace Bur quace Burquel arielas Burquel arielas Burquel arielas Burquel arielas Burquel arielas Trapa carentenas Trapa carentenas Trapa carentenas Conercus alba Financias Conercus alba Financias Conercus alba Financias Conercus alba Financias Finan	13 15 95 11 13 7 7 11.5 9.5 7 10.5 22 13	19:50 22:50 24:00 16:50 19:50 10:50 10:50 17:25 10:50 19:50 19:50 15:00 15:00 15:00	ANG. GODDIAVG. GODDIAVG. GODDIAVG. GODDIAVG. GODDIAVG. GODDIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Colorisman lauden (F. 18. 1). Colorisman lauden (F. 11. 6. 6) for convent lauden (F. 11. 6. 6). Colorisman lauden (F. 11. 6. 6). Ultror distant. University of the colorism lauden (F. 5. 6. 5. 5). Ultror distant. Convoled not a stree. Convoled not a street. Convoled not a s
T658 T659 T660 T660 T661 T663 T664 T665 T665 T666 T667 T668 T667 T670 T671 T672 T673	American holy Ster magnola Ster magnola Ster magnola Ster magnola Ster magnola Ster magnola Eastern hernlock Eastern hernlock White oak White oak White oak White oak Modewrut hickery White oak Modewrut hickery Stack cherry Stack cherry White pine White pine	Bur quanta Bur quanta Bur quanta Bur quanta Burquela relate Burquela	13 15 95 11 13 7 7 7 11.5 9.5 7 19.5 22 13 9	19:50 22:50 24:00 16:50 19:50 10:50 10:50 17:25 10:50 19:50 19:50 15:00 15:00 15:00	ANG. GODDIAVG. GODDIAVG. GODDIAVG. GODDIAVG. GODDIAVG. GODDIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.2, 1
T658 T659 T660 T660 T661 T663 T664 T665 T666 T666 T667 T668 T669 T670 T671 T672 T673	American holy  Siter magnola  Siter magnola  Siter magnola  Siter magnola  Siter magnola  Eastern herrlock  Eastern herrlock  Eastern herrlock  White oak  American heech  Modemut hickery  White oak  Modemut hickery  Black cherry  Black cherry  White pine  White pine  White pine  White pine	Bur quace Bur quace Bur quace Bur quace Bur quace Burquel arielan Buggoola arielan Buggoola arielan Buggoola arielan Buggoola arielan Buggoola arielan Buggoola arielan Trapp carendenan Trapp carendenan Coarross alba Parass arielan Burgoola Coarross Burgool	13 15 15 16 11 13 7 7 11.5 2.5 7 12.5 22 13 2 10 10	19.50 22.50 24.00 19.50 19.50 10.50 17.25 14.25 19.50 19.50 19.50 19.50 19.50 19.50 19.50 19.50 19.50 19.50 19.50 19.50 19.50	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.2, 1
T658 T659 T660 T661 T662 T663 T665 T665 T665 T666 T667 T665 T667 T670 T671 T672 T673 T674 T676 T677	American holy Ster magnola Esterna Ster magnola Esterna White oak White oak White oak Modewrut hickery White oak Modewrut hickery Sterna White oak White oak Modewrut hickery Sterna St	har quace har qu	13 15 96 11 13 7 7 11.5 9.5 7 12.5 13 9 90 10 11 12.5 90 90 90 90 90 90 90 90 90 90 90 90 90	19.50 22.50 24.00 95.50 19.50 10.50 17.25 14.25 29.25 23.00 15.00 15.00 15.00 16.50 16.50 16.50 16.50 16.50 16.50 16.50 16.50 16.50 16.50 17.25 18.50 18.50 19	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Contention Industry 11, 16, 16, 11, 11, 11, 11, 11, 11, 11,
T658 T659 T660 T660 T661 T663 T664 T665 T666 T666 T667 T668 T669 T670 T671 T672 T673	American holy Ster magnola Esterna Ster magnola Esterna White oak White oak White oak Modewrut hickery White oak Modewrut hickery Sterna White oak White oak Modewrut hickery Sterna St	har quace har qu	13 15 16 11 13 7 7 7 11.5 9.5 7 19.5 22 22 13 90 90 11 11,25 90 90 90 90 90 90 90 90 90 90 90 90 90	19.50 22.50 24.00 95.50 10	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Contention Industry 11, 16, 16, 11, 11, 11, 11, 11, 11, 11,
T658 T659 T660 T661 T662 T663 T665 T665 T665 T666 T667 T665 T667 T670 T671 T672 T673 T674 T676 T677	American holy  Siter magnola  Siter magnola  Siter magnola  Siter magnola  Siter magnola  Eastern herrlock  Eastern herrlock  Eastern herrlock  White oak  American heech  Modemut hickery  White oak  Modemut hickery  Black cherry  Black cherry  White pine  White pine  White pine  White pine	Bur quace Bur quace Bur quace Bur quace Bur quace Burquel arielan Buggoola arielan Buggoola arielan Buggoola arielan Buggoola arielan Buggoola arielan Buggoola arielan Trapp carendenan Trapp carendenan Coarross alba Parass arielan Burgoola Coarross Burgool	13 15 96 11 13 7 7 11.5 9.5 7 12.5 13 9 90 10 11 12.5 90 90 90 90 90 90 90 90 90 90 90 90 90	19.50 22.50 24.00 95.50 19.50 10.50 17.25 14.25 29.25 23.00 15.00 15.00 15.00 16.50 16.50 16.50 16.50 16.50 16.50 16.50 16.50 16.50 16.50 17.25 18.50 18.50 19	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.1, 1. Codemiental Nadera (K. 18.2, 1
T658 T659 T660 T660 T661 T661 T662 T663 T6664 T667 T667 T667 T677 T677 T677 T67	American holy  Sizer magnola  American hearbo  Minha cuak  American hearbo  Minha cuak  American hearbo  Minha cuak  Minha cua	her gesen  An gener  Angenote andere  Magnote	13 15 15 16 11 13 7 7 7 7 11.5 2.5 22 13 9 9 10.5 12.5 10.5 11 12.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	19.50 22.50 24.00 16.50 19.50 10.50	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Colombination (M. E. 19, 1, 1, 1)  Continued Inables (M. E. 19, 1, 1, 1)  Controlled Inable (M. E. 19, 1, 1, 1)  Controlled Inable (M. E. 19, 1, 1, 1, 2)  Note of stables)  Consider on a street  Con
T6080 T6000 T6001 T6011 T6021 T6021 T6021 T6020	American holy  Size magnela  S	her gesten  der gesten  degreich erfeitet  degreich	13 15 16 11 13 7 7 11.5 2.5 22 13 9 9 10 11 12.5 8 12.5 8	19,50 22,50 24,00 55,59 10,50	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Conference Name of the 15 to 1
T658 T659 T660 T660 T661 T661 T662 T663 T6664 T667 T667 T667 T677 T677 T677 T67	American holy  Sizer magnola  American hearbo  Minha cuak  American hearbo  Minha cuak  American hearbo  Minha cuak  Minha cua	her gesen  An gener  Angenote andere  Magnote	13 15 15 16 11 13 7 7 7 7 11.5 2.5 22 13 9 9 10.5 12.5 10.5 11 12.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	19.50 22.50 24.00 16.50 19.50 10.50	ANG.  GOODIAVG.  GOODIAVG.  GOODIAVG.  GOODIAVG.  GOODIAVG.  GOODIAVG.  GOODIAVG.  GOODIAVG.  ANG.  AN	Colomoral Industry (F. 10, 1, 1).  Colomoral Industry (F. 10, 1, 1).  Commond Industry (F. 10, 1, 1).  More colomoral Industry (F. 10, 1, 1).  Consolid neal survey.
T6080 T6090 T6091 T6099	Anexana nobyl  Sor magnola  Sor	her genera  for species  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Treige considerate  T	13 15 16 11 13 7 7 7 11.5 9.5 7 10.5 12.5 13 9 10 10 11 12.5 10 9.5 11 12.5 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	19.50 22.50 24.00 19.50 19.50 19.50 19.50 19.50 19.50 19.50 15.00	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Colomoral Mades (R. S. S. S. S. Colomoral Mades (R. S.
T6080 T6000 T6000 T6001 T6010	Anexana nobyl  Sar magnala  Sar	her genera  Mer opener  Megrolin selekte  Megrol	13 15 15 15 15 15 15 15 15 15 15 15 15 15	19.50 22.50 24.00 16.50 10.50	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Condemonstrated and P. 16. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
T6080 T6090 T6091 T6099	Anexana nobyl  Sor magnola  Sor	her genera  for species  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Stegenden stefelse  Treige considerate  T	13 15 16 11 13 7 7 7 11.5 9.5 7 10.5 12.5 13 9 10 10 11 12.5 10 9.5 11 12.5 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	19.50 22.50 24.00 19.50 19.50 19.50 19.50 19.50 19.50 19.50 15.00	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Continued Indianal III, 18, 18, 18, 18  Commonate State III, 18, 18, 18, 18  Commonate III, 18, 18, 18, 18, 18  Commonate III, 18, 18, 18, 18, 18, 18  Commonate III, 18, 18, 18, 18, 18, 18, 18  Commonate III, 18, 18, 18, 18, 18, 18, 18, 18  Commonate III, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
T6080 T6000 T6000 T6001 T6010	Anexana nobyl  Sar magnala  Sar	Lear orans  The open  Margone andre  Magrone andre  Magrone andre  Magrone andre  Magrone andre  Magrone andre  Magrone andre  Trape annelmen	13 15 15 15 15 15 15 15 15 15 15 15 15 15	19.50 22.50 24.00 16.50 10.50	ANG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Conformation landers (R. 6. M.) Continued in landers (R. 6. M.
T6080 T6090 T6090 T6090 T6091 T6091 T6090	American holy  Som regords  Som regords  Som regords  Som regords  Som regords  Som regords  Eastern heroist  Eastern heroist  Eastern heroist  Eastern heroist  Forth on on  American heroist  Som on  Som on	her genera  Mer opener  Megrolin selekte  Megrol	13 15 15 16 11 13 7 7 115 9 5 7 7 105 125 125 125 125 125 125 125 125 125 12	19.50 22.50 24.00 16.50 10.50	ANG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Continued students (R. C. 15. S. C. Students Inc. 15. S. C. St. S. C. Students Inc. 15. St
T6080 T6090 T6090 T6090 T6091 T6091 T6090	American holy  Som regords  Som regords  Som regords  Som regords  Som regords  Som regords  Eastern heroist  Eastern heroist  Eastern heroist  Eastern heroist  Forth on on  American heroist  Som on  Som on	Lear orans  The open  Margone andre  Magrone andre  Magrone andre  Magrone andre  Magrone andre  Magrone andre  Magrone andre  Trape annelmen	13 15 15 16 11 13 7 7 115 9 5 7 7 105 125 125 125 125 125 125 125 125 125 12	19.50 22.50 24.00 16.50 10.50	ANG. GOODIAVG. ANG. ANG. ANG. ANG. ANG. ANG. ANG. AN	Contention states (F. 6. St. 1). The contention state (F. 6. St. 1) and contention states (F. 6. St. 1). The contention states (F. 6. St. 1) and contention states (F. 6. St. 1). The contention states (F. 6. St. 1) and contention states (F. 6. St. 1). The contention state (F. 6. St. 1) and contention states (F. 6. St. 1). The contention state (F. 6. St. 1) and contention states (F. 6. St.
T6050	Anexana nolly  Som regords  Som	Des erreis Marginia entre Marginia e	13 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	92.50 22.50 22.50 22.50 22.50 19.50	AVG GOODING GOODING GOODING GOODING GOODING GOODING GOODING GOODING GOODING AVG AVG AVG AVG AVG AVG AVG AVG AVG AV	Continued students (R. C. 15. S. C. Students Inc. 15. S. C. St. S. C. Students Inc. 15. St
T608 T609 T609 T609 T609 T609 T609 T609 T609	Amentan Holy  For regords  For	Lear area  Margines andre  Mar	13 15 15 16 11 13 7 7 7 7 7 7 7 10 15 15 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10	99.50 22.50 24.00 24.00 19.50	AVG.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  AVG.	Conference studies (F. 1.6 t.
T608 T609 T609 T609 T609 T609 T609 T609 T609	American body  For responde  F	Law areas Magnita caba Magnita	13 15 15 16 11 13 7 7 7 7 115 19 5 19 10 10 10 11 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	99.50 22.50 24.00 24.00 24.00 34.00 99.50	AVE COCONING COCONING AVE COCON	Contention states (F. 6. St. 1). The contention state (F. 6. St. 1) and contention states (F. 6. St. 1). The contention states (F. 6. St. 1) and contention states (F. 6. St. 1). The contention states (F. 6. St. 1) and contention states (F. 6. St. 1). The contention state (F. 6. St. 1) and contention states (F. 6. St. 1). The contention state (F. 6. St. 1) and contention states (F. 6. St.
T608 T609 T609 T609 T609 T609 T609 T609 T609	American body  Sar magneta Sar	Lear cares  Margines Andre  Ma	13 15 15 15 16 17 17 18 17 17 18 18 12 15 15 15 15 15 16 16 17 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	99.50 22.50 24.00 24.00 24.00 19.50	AVG.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  GOODBING.  AVG.  GOODBING.  AVG.	Conference studies (F. 1.6 t.
T008 T009 T009 T009 T009 T009 T009 T009	American body  Sor magnetic Sor	Law areas Magnita caba Magnita	13 15 15 16 11 13 7 7 7 7 115 19 5 19 10 10 10 11 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	99.50 22.50 24.00 24.00 24.00 34.00 99.50	AVE COCONING COCONING AVE COCON	Conference studies (F. 1.6 t.

T693	White oak	Quercuz alba	22	33.00	GOOD	
T694 T695	White cak	Quarcus alos	13.5	20.25	6000	
TESS	White oak	Quercuz alba	19.5	29.25	GOOD	
7697	Northern red oak	Quercus rubra	34 12.5	51.00 18.75	GOODIAVG.	Retaining wall in CRZ
T695	White oak	Quercux alba	12.5	18.75		
T699 T700	Northern red oak White oak	Quercuz rubra Quercuz alba	20	30.00 16.50	GOODIAVG.	
	White cak					Leaning, codominant leaders (15.
T701		Quercuz alba	19	28.50	GOODIAVG.	Leaning, codominant leaders (15, 12)
T702	Northern red cak	Quercus rubra Quercus alba	21	31.50	GOODIAVG.	
T703	White oak White oak	Quercus alba Quercus alba	14 23	21.00 34.50	GOODIAVG.	Leaning
1706 1705	White oak	Quercus aba	16.5	24.75	GOODIAVG.	Learning, Linguistry Cristalic
T705	Northern red oak	Quercus rubre	22	33.00	GOODIAVG.	
	VYTIEB CBK	Quercux alba	- 2	33.00 13.50 51.00 18.00 21.00	GOODIAVG.	Vines on trunk
T708	Northern red oak Northern red oak	Quercus rubra Quercus rubra	34 12	51.00	GOODIAVG. GOODIAVG.	
T709	Northern red oak	Quercus rubra	12	18.00	GOODIAVG.	
1708 1709 1710 1711	American beach	Faguz grandfolia	14 8	21.00	GOODIAVG.	
	Monthson and each	Quercuz rubra	28.5		GOODWAS	
7713 7714 7715	White pine White cak	Pinus strobus	9.5 17	14.25 25.50	AVG. GOOD/AVG.	Broken branches
T714	White cak		17	25.50	GOODIAVG.	
T715	White cak White cak	Quercus alba Quercus alba	21 16.5	31.50	AVG. GOODIAVG.	Wound at base
						Leaning on alean slope adjacen
T717	Scarlet oak	Quercus coccines	31	46.50	GOOD/AVG.	Leaning, on steep slope, adjacen to asphalt on one side On steep slope, adjacent to asphalt
T718	White oak	Quercuz alba	13	19.50	GOODIAVG.	On steep slope, adjacent to asphalt on one side
T719	Northern red oak	Quercus rubra	41	61.50	GOOD(AVG.	on one side  On steep slope, adjacent to asphalt on one side  On steep slope, adjacent to asphalt on one side  On steep slope, adjacent to asphalt on one side  Vin steep slope, adjacent to asphalt on one side  Vines on trunk, oddominant leaders
					GOOD/AVG.	On steep alope, adjacent to asphalt on one side On steep alope, adjacent to asphalt
T720	White oak	Quercus alba	10	15.00		on one side
T721	Tulip poplar	Liriodendron tulipifera	18	27.00	GOODIAVG.	On steep slope, adjacent to asphalt
T722	Tulip poplar	Liriodendron tulipifera	29	43.50	GOODIAVG.	Vines on trunk, codominant leaders
						(20.5, 20)
T723 T724	Northern red cak White cak	Quercus rubra Cuerrus alba	9.5 24	14.25	GOODIAVG.	
1724 1725	Mockernut hickory	Carya fomentosa	12.5	35.00 18.75	AVG.	Limited soil volume
1726	Northern red oak	Quercuz rubra	24.5	18.75	AVG. GOODIAVG.	
1727 1728	Northern red oak	Quercus rubra	27.5	41.25 26.25 31.50	GOODIAVG. GOODIAVG.	
1728	White oak	Quercuz alba	27.5 17.5 21	26.25	GOODIAVG.	
1729	Tulip poplar	Liriodendron fullpifera	21	31.50	GOODAVG.	Codominant leaders (13.5, 16)
T730	American beech	Fagux grandifolia Quarcux rubra	19	28.50	GOODIAVG.	
T731	Northern red oak	Quercus rubra	15	22.50	GOOD/AVG. AVG/POOR	Heartrot, leaning, large wound
T732	noneylocust	Gleditals triscanthox	15.5	23.25	AVG/POOR	winter eval
T733 T734	Tulip poplar	Liriodendron fullpifera	24.5 21	36.75 31.50	GOODIAVG.	
T734 T735	Nothern red>	Courses subst	21 22.5	31.50		
TTDE	Northern red oak Mockernut hickory	Carya forsentosa	4.7	19.50	GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG.	
1737 1738 1739	Tulip poplar Tulip poplar	Liriodendron fullpifera	17	25.50	GOODIAVG.	
T735	Tulip poplar	Liriodendron fullpifera	19.5	29.25	GOODIAVG.	
T739	Northern red oak	Quercus rubra	23.5	25.50 29.25 35.25	GOODIAVG.	
T740 T741	American beech	Feguz grandfolla	21.5	32.25 31.50	GOODIAVG.	Not flagged
T741	White oak	Quercuz alba	21	31.50	GOODIAVG.	Not flagged
1742	White oak	Quercus alba	21.5	32.25	GOODIAVG.	Not flagged, some broken branches
1744 1744	White oak	Quercuz alba		29.25	GOODIAVG.	Not flagged, some broken branches
T745	White oak	Quercuz alba	19.5	29.25 22.50 12.00	GOODIAVG. GOODIAVG.	Removed limbs
1745 1746	Eastern hemlock	Tauge canadensis	8	12.00	GOODIAVG.	Some broken branches Some broken branches, English ky
T747	Eastern hemlock	Tauge canadensis	8	12.00	AVG.	Some broken branches Some broken branches, English ky on trunk
T745	Mockernut hickory	Carya forsentosa	- 11	16.50	AVG.	Some broken branches, English ky on trunk Epicormic growth, callous at base
T749	White oak	Quercux alba	24	35.00	AVG.	Broken limbs and branches
T750 T751	White oak	Quercux alba	25	37.50 57.75	GOODIAVG.	
T751	Northern red oak					
			30.5	57.75	GOOD(AVG.	
T752	White pine	Pinus strobus	7	10.50	GOODIAVG.	Removed lower branches
T752 T753	White pine Eastern hemiock	Pinuz strobuz Tsuga canadensiz Quercuz alba	7 6.5	10.50 9.75	GOODIAVG.	Removed lower branches Leaning, removed lower branches Broken branches
T752 T753 T754		Quercuz alba	25.5	10.50 9.75 38.25	GOODIAVG.	Removed lower branches Leaning, removed lower branches Broken branches Small canopy
1752 1753 1754 1755 1755	White pine Eastern herslock White oak Tulip poplar Boxelder	Quercuz alba	25.5 28 7.5	10.50 9.75 38.25 42.00 11.25	GOODIAVG. GOODIAVG. AVG.	Broken branches Small canopy Leaning, poor form
1752 1753 1754 1755 1756		Pinus strobus Tauga canadensis Quercus alba Liniodendron fullpifera Acer negundo Acer negundo	25.5 28 7.5	10.50 9.75 38.25 42.00 11.25 15.75	GOODIAVG. GOODIAVG. AVG.	Broken branches Small canopy
1752 1753 1754 1755		Quercuz alba	25.5	10.50 9.75 38.25 42.00 11.25 15.75 20.25	GOODIAVG.	Broken branches Small canopy Leaning, poor form
1752 1753 1754 1755 1756 1757 1758 1758	White oak Tulip poplar Booslider Booslider American holly Eastern herslock	Quercux alba Liniodendron fullpifera Acer negundo Acer negundo Rex opaca Tauga canadensis	25.5 28 7.5 10.5 13.5 9	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50	GOODANG. GOODANG. ANG. ANG. ANG. ANG. GOOD ANG.	Broken branches Small canopy Leaning, poor form
1752 1753 1754 1755 1756	White cak Tulip poplar Booalder Booalder American holly Eastern terriock Booalder Booalder	Quercuz alba	25.5 28 7.5	10.50 9.75 38.25 42.00 11.25 15.75 20.25	GOODIAVG. GOODIAVG. AVG.	Broken branches Small canopy Leaning, poor form
T752 T753 T754 T755 T756 T757 T758 T759 T760 T760	White cak Tulip poplar Booalder Booalder American holly Eastern terriock Booalder Booalder	Quercus alba Liriodandron tulipifera Acer regundo Acer regundo Biss opaca Tissga canadensis Acer regundo Acer regundo Acer regundo	25.5 28 7.5 10.5 13.5 9 12	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 18.00 10.50	GOODANG. ANG. ANG. ANG. ANG. ANG. ANG. ANG.	Broken branches Small canopy Leaning, poor form
T752 T753 T754 T755 T756 T756 T757 T758 T759 T760 T761 T762	White oak Tulip poplar Booslider Booslider American holly Eastern herslock	Quercux alba Liniodendron fullpifera Acer negundo Acer negundo Rex opaca Tauga canadensis	25.5 28 7.5 10.5 13.5 9 12 7	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 18.00 10.50	GOODANG. ANG. ANG. ANG. ANG. ANG. ANG. ANG.	Boken branches Small canopy Leaning, por form Leaning, small canopy Broken limbs and branches Epicornic growth, leaning Poor form
T752 T753 T754 T755 T756 T756 T757 T758 T759 T760 T761 T762	White cak Tulip poplar Booalder Booalder American holly Eastern terriock Booalder Booalder	Quercus alba Lincidenten hilpifera Anor regundo Anor regundo Res opaca Truga canadenste Anor regundo Bat opaca Anor regundo Batala linda Anor regundo Batala linda Anor regundo	25.5 28 7.5 10.5 13.5 9 12 7	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 10.50 15.00 13.50	GOODAYG. AVG. AVG. AVG. AVG. AVG. GOOD AVG. GOOD AVG. GOODAYG. AVG. GOODAYG. AVG. AVG.	Broken branches Small canopy Leaning, poor form
T752 T753 T754 T755 T756 T756 T757 T758 T750 T760 T761 T762 T763	White oak Tulip poplar Boxelder Boxelder American holly Eastern hemlock Boxelder Bloxelder Bloxelder Bloxelder	Quercus alba Linicidandron hillpifera Acer reguedo Acer reguedo Bex opaca Tauga conselerate Acer reguedo Acer reguedo Acer reguedo Acer reguedo Acer reguedo Behás lanta	25.5 28 7.5 10.5 13.5 9 12 7 10	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 10.50 15.00 13.50 27.00	GOODANG. ANG. ANG. ANG. ANG. ANG. ANG. ANG.	Boken branches Small canopy Leaning, por form Leaning, small canopy Broken limbs and branches Epicornic growth, leaning Poor form
T752 T753 T754 T755 T756 T756 T757 T758 T759 T760 T761 T762 T763 T764	White oak Tulip poplar Boxelder Boxelder American holly Eastern hemlock Boxelder Bloxelder Bloxelder Bloxelder	Osercos albe Lincolandron hilipifera Acer regundo Acer regundo Acer regundo Trage canadensis Acer regundo	25.5 28 7.5 10.5 13.5 9 12 7 10 9 18	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 10.50 15.00 13.50 27.00 18.75	GOODAYG. GOODAYG. AYG. AYG. AYG. AYG. GOOD AYG. GOODAYG. AYG. GOODAYG. AYG. GOODAYG. AYG. GOODAYG. AYG. GOODAYG.	Boken branches  Smill carety  Learning, poor form  Learning, small caretyy  Broken limbs and branches  Epicarmic growth, learning Poor form  Epicarmic growth, poor form: codominant leaders (b. 5. 3.5)  Poor form, removed branches,  carety, wound, probable headerd
T752 T753 T754 T755 T755 T755 T755 T757 T758 T759 T760 T761 T762 T763 T764 T765	White oak Tulip poplar Boxelder Boxelder American holly Eastern hemlock Boxelder Bloxelder Bloxelder Bloxelder	Osercos abre Litodendon halpitera Acer regundo Rece regundo Rece pagundo Rece pagundo Rece pagundo Rece pagundo Rece pagundo Rece pagundo Dahala landa Acer regundo Dahala landa Acer regundo Dahala landa Peres abrobus Piress abrobus	20.5 28 7.5 10.5 13.5 9 12 7 10 9 18 12.5 10	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 10.50 15.00 27.00 18.75	GOODIAVG.  AVG.  A	Bokes branches Small canopy Learning, poor form Learning, sond form Learning, small canopy Brokes in Brokes and branches Epiccernic growth, learning Paor form Epiccernic growth, por ficen Continual Sealanting Paor form, removed branches, continual sealanting, removed branches, continual sealanting, probable headerd Brokes branches Brokes branches
T752 T753 T754 T755 T756 T757 T758 T759 T760 T761 T762 T763 T764 T765 T766	White oak Tulip poplar Booatder White pine White pine	Osercos albe Lincolandron hilipifera Acer regundo Acer regundo Acer regundo Trage canadensis Acer regundo	25.5 28 7.5 10.5 13.5 9 12 7 10 9 18 12.5 10 10 10 10 10 10 10 10 10 10	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 10.50 15.00 27.00 18.75	GOODIAVG. AVIG. AVIG. AVIG. AVIG. AVIG. AVIG. GOODIAVG. AVIG.	Boken branches  Smill carety  Learning, poor form  Learning, small caretyy  Broken limbs and branches  Epicarmic growth, learning Poor form  Epicarmic growth, poor form: codominant leaders (b. 5. 3.5)  Poor form, removed branches,  carety, wound, probable headerd
T752 T753 T754 T755 T755 T756 T756 T758 T759 T760 T761 T762 T763 T764 T765 T765 T766 T766 T766 T766	White oak Tulip paplar Boosider White pire	Osercos abre Litodendon halpitera Acer regundo Rece regundo Rece pagundo Rece pagundo Rece pagundo Rece pagundo Rece pagundo Rece pagundo Dahala landa Acer regundo Dahala landa Acer regundo Dahala landa Peres abrobus Piress abrobus	20.5 28 7.5 10.5 13.5 9 12 7 10 9 18 12.5 10	10.50 9.75 38.25 42.00 11.25 15.75 20.25 13.50 10.50 15.00 27.00 18.75	GOODIAVG. AVIG. AVIG. AVIG. AVIG. AVIG. AVIG. GOODIAVG. AVIG.	Bokes branches Small canopy Learning, poor form Learning, sond form Learning, small canopy Brokes in Brokes and branches Epiccernic growth, learning Paor form Epiccernic growth, por ficen Continual Sealanting Paor form, removed branches, continual sealanting, removed branches, continual sealanting, probable headerd Brokes branches Brokes branches
T752 T753 T754 T755 T756 T756 T757 T758 T759 T760 T761 T762 T763 T764 T765 T765 T766 T767 T766 T767 T768	White cash Tulip popular Boosider Boosider Boosider Boosider Boosider Boosider Boosider Boosider Boosider Black-birch Boosider Black-birch Boosider White pine White pine White pine White pine White pine	Cuercui alta Licicandens Injulies Acer requento Acer requento Bas epacea Trapa considente Acer requento Bas epacea Trapa considente Acer requento Acer requento Acer requento Acer requento Acer requento Acer requento Prima arbabas Prima arbabas Prima arbabas Prima arbabas Prima arbabas	25.5 28 7.5 10.5 9 12.7 10 9 18 12.5 10 2.5 13.5 12.5 10 12.5 10 13.5 10 13.5 10 10 10 10 10 10 10 10 10 10	10.50 9.75 42.00 11.25 15.75 20.25 13.50 15.00 17.00 18.00 27.00 18.75 18.00 27.00 18.75 18.00 27.00 18.75 18.00 27.00 18.75 18.00 27.00 18.75 18.00 27.00 18.75 18.	GOCDIAVG.  GOCDIAVG.  AVG.  AVG.  AVG.  AVG.  GOCDIAVG.  AVG.  GOCDIAVG.  AVG.  GOCDIAVG.  AVG.  GOCDIAVG.	Bolate Intendes Small caretyp Learning poor form Learning poor form Learning poor form Learning series Epicornic growth, learning Place from Epicornic growth, learning Place from Epicornic growth, learning Flacering Epicornic growth, poor form; colorninate leaders (5.5. 2.5) Colorninate Intendes Desirate Intendes Desirate Intendes Desirate Intendes Desirate Intendes Learning on edge of garking lot Learning on e
1752 1753 1754 1755 1756 1755 1755 1750 1760 1761 1762 1763 1764 1765 1766 1767 1768 1769	White oak Tulip paplier Boosider White pine	Cuercui alta Licicandens Injulies Acer requento Acer requento Bas epacea Trapa considente Acer requento Bas epacea Trapa considente Acer requento Acer requento Acer requento Acer requento Acer requento Acer requento Prima arbabas Prima arbabas Prima arbabas Prima arbabas Prima arbabas	25.5 28 7.5 10.5 13.5 9 12 7 10 9 18 12.5 10 9 18 12.5 10 10 10 10 10 10 10 10 10 10	10.50 9.75 38.25 11.25 11.25 13.75 13.50 10.50 13.50 27.00 27.00 18.75 14.25 14.25 20.25 14.25 15.00 16.00 17.00 18.75 18.75 18.	GOCDIAVG. GOCDIAVG. AVG. AVG. AVG. AVG. AVG. GOCDIAVG. GOCDIAVG. GOCDIAVG. AVG. GOCDIAVG. GOCDIAVG. AVG. GOCDIAVG. GOCDIAVG. GOCDIAVG. GOCDIAVG. GOCDIAVG. GOCDIAVG. GOCDIAVG. GOCDIAVG.	Bristen branches Small cantry Learning poor form Learning poor form Learning poor form Learning series Bristen India and branches Epicornic growth, learning Poor form Epicornic growth, learning Poor form Epicornic growth, poor form conformate headen (8.5.2 to Learning conformate headen (8.5.2 to Dicken branches Dicken branches Dicken branches Dicken branches Learning on edge of parting bit Learning on edge of p
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T810	Japanese zelkova	Zelkova serrata	26	39.00	GOOD/AVG.	
T810 T811 T812	Japanese zelkova Japanese zelkova Japanese zelkova	Zelkova serrata Zelkova serrata Zelkova serrata	20 18.5	39.00 30.00 27.75	GOODIAVG. GOODIAVG.	
T813	American holly	Rex opace	15	22.50	AVG.	Codominant leaders (6, 4, 8, 11);
T814	American holly	Лех орвси	13	19.50	AVG.	Codominant leaders (3, 8, 8, 6);
T814 T815	Modernut hickory	Carya fomentoza	13	19.50	GOOD	poor form
T816 T817	Mockernut hickory Cryptomenia	Carya tomentosa Cryptomenia japonica	13	19.50	GOOD/AVG.	Limited soil volume
T817 T818	Cryptomeria	Cryptomenia japonica Acer rubrum	15	22.50	GOOD/AVG.	Pruned at stairs, limited soil volume
T819	Japanese maple Japanese maple	Acer palmetum Acer palmetum	16.5	24.75	GOODAVG.	Prequest (excises ret inspire)
T820 T821		Acer palmatum Chamaecypariz thyoldez	16.5 16.5 23.5	24.75 24.75 35.25 36.00	GOOD/AVG. GOOD/AVG. GOOD/AVG.	
T822	Atlantic white cedar Atlantic white cedar	Charaecypariz Byoldez	24	35.25	GOODIAVG.	
T823	Atlantic white cedar	Chamaecypariz thyoldez	24.5	36.75	GOOD/AVG.	
T825	Atlantic white cedar Atlantic white cedar	Chamaecyparis thyoides Chamaecyparis thyoides	37	27.00 55.50	GOOD/AVG.	Wound on trunk
T826	Atlantic white cedar	Chamaecypariz Byoldez	23	34.50	GOODAVG	Hammook hanging on tree, codominant leaders (16, 16.5)
T827	Atlantic white cedar	Chamaecypariz Byoldez	19.5	29.25	AVG.	Cavity
T828	Atlantic white cedar	Chamaecypariz thyoldez	21	31.50	GOODAVG.	Hammock hanging on tree, codominant leaders (10, 19)
T829	Sweetgum	Liquidambar styraciflus	26	39.00	GOODIAVG	
T830 T831	Arborvitae Black cherry	Prunux seroline	22.5 20.5	33.75 30.75	AVG. GOOD/AVG.	
T832	Arborvitae	Thuja orientaliz	11	16.50	AVG/POOR	Codominant leaders (9, 6.5), wound in decline
T833	Flowering dogwood	Comus florida	10	15.00	AVG.	Codominant leaders (8.5, 5); 4 leaders with two trunks, strange
						form Codominant lawders (6.5. 5. 9.5. 7
T834	Arborvitae	Thuje orientaliz Thuje orientaliz	16	24.00	GOOD/AVG.	8)
T835 T836	Arborvitae American holly	Thuja orientalix	13	19.50	GOODIAVG.	Codominant leaders (5, 12) Codominant leaders (8, 8.5, 4, 10,
T837	American noisy	Thuis orientally	12	18.00	COODIAVG	12.5, 5.5); English ivy on trunk
T838	Honeylocust	Gleditals triscanthox	14	21.00	GOODAVG.	Winter eval
T839	White pine	Pinus atrobus	31	46.50	GOOD/AVG.	Winter and Borken branches, leaning, English by on trunk Broken branches, leaning, English by on trunk Broken branches, leaning, English by on trunk Broken branches, leaning, English by on trunk
T840	White pine	Pinus strobus	31.5	47.25	GOOD/AVG.	Broken branches, leaning, English low on trunk
T841	White pine	Pinus atrobus	32	48.00	GOODAVG.	Broken branches, learing, English by on trunk Broken branches, learing, English by on trunk
T842	White pine	Pinus strobus	32.5	48.75	GOODIAVG.	Broken branches, leaning,
	White pine			_		Broken branches, leaning, English ky on trunk Broken branches, leaning
T843	White pine	Pinus strobus	30	45.00	GOOD/AVG.	Broken branches, leaning, English ky on trunk Winter eval
T845	Red maple	Gleditals triscenthos Acer rubrum	9.5 7.5	14.25	GOODAVG.	English by at base
T846	Redbud	Cerciz canadensis	12	18.00	AVG.	Codominant leaders (9.5, 7); removed leader, crowded root zone,
T847	Black cherry	Promoz serotina	11	16.50	GOOD/AVG.	winter eval Leaning, crowded root zone
T848	Redbud	Cerciz canadensis	10	15.00	AVG/POOR	Leaning, large crack in trunk
T849	Redbud Black cherry	Prunux serotine	22	33.00	GOODAVG.	English Ivy on trunk, gravel lot in CRZ
T850	Tulip poplar	Litiodendron fulipifera	24.5	36.75	GOOD/AVG.	Leaning reveal lot in CB7
T851 T852	Northern red cak Redbud	Quarcus rubra Gerois canadensis	19	28.50	GOOD/AVG. AVG/POOR	Gravel lot in CRZ English ky in crown, ravel lot in
7887		Quercur alba	18		GOOD/AVG.	CRZ
T854 T855	White cak Mockemut hickory	Carya tomentosa	16	27.00 24.00 49.50	GOOD/AVG.	
	Northern red oak	Quercus rubra			AVG. GOOD/AVG.	Broken crown Leaning
T857 T858	Mockemut hickory Mockemut hickory	Caryo formentoza	17.5	26.25 29.25 19.50	GOODIAVG.	
T858 T859	Mockemut hickory Mockemut hickory	Carya tomentoza Carya tomentoza	19.5	29.25	GOODIAVG.	Road in CRZ
T860	Mockemut Nickory	Carya tomentosa	18.5	27.75	GOOD/AVG.	
T861 T862	Modernut hickory	Carya tomentoza Quercus rubra	13.5	20.25 37.50	GOODIAVG.	English ivy on trunk
T863	Northern red cak Northern red cak Cryptoments Cryptoments	Quercus rubra	3.7	55.50	GOODAVG.	Road in CRZ
T864 T865 T866	Cryptomeria	Cryptomenia japonica Cryptomenia japonica	9.5	14.25	GOODIAVG.	
T855		Liniodendron fullpifers	24	36.00 36.25	AVG.	Limited soil volume
TBET TBEB	Tulip poplar	Linodendron fullpiflera	25.5 26 7	38.25	AVG.	Limited soil volume
TBED	Tulip poplar Paperbark maple	Acer grissum	7	39.00	AVG.	Limited soil volume
Tayo					GOOD/AVG.	
	Mockemut hickory	Carya formentoza	21.5	32.25		
	Mockernut hickory Tulip poplar Mockernut hickory	Carya tomeratora Liniodendron tulipitara Carya tomeratora	21.5 13.5 19	32.25 20.25 28.50	GOOD/AVG. AVG.	English by on trunk
T871 T872 T873	Tulip poplar	Carya tomentoza Liriodendron tulipifera Carya tomentoza Liriodendron tulipifera	13.5 19 10.5	20.25 28.50 15.75	GOOD/AVG. AVG. GOOD/AVG.	English ley on trunk
T871 T872 T873 T874	Tulip poplar Black cherry	Liriodendron tulipifera Prunux serotina	13.5 19 10.5 10.5	20.25 28.50 15.75	GOOD/AVG. GOOD/AVG. GOOD/AVG.	English ivy on trunk  Broken branches, leaning, english ivy on trunk
T871 T872 T873 T874	Tulip poplar Black cherry White cak	Liniodendron fullpifera	13.5 19 10.5 10.5	20.25 28.50 15.75 15.75	GOODAVG.  AVG.  GOODAVG.  GOODAVG.	English Ivy on trunk
T871 T872 T873 T874	Tulip poplar Black cherry	Liriodendron tulipifera Prunux serotina	13.5 19 10.5 10.5	20.25 28.50 15.75 15.75	GOOD/AVG. GOOD/AVG. GOOD/AVG.	English lay on trunk  Broken branches, leaning, english lay on trunk English lay on trunk English lay on trunk
T871 T872 T873 T874 T875 T876 T877	Tulip poplar  Black cherry  White cak  White cak  White cak  Norway maple	Linicelendron fulipitiera  Prursux serotina  Quercux alba  Quercux alba  Quercux alba  Acer platanoidex	13.5 19 10.5 10.5 12 12 12 22.5 11	20.25 28.50 15.75 15.75 18.00 18.00 23.75	GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG. GOODIAVG.	English Ivy on trunk
T871 T872 T873 T874 T875 T876 T877 T878 T879	Tulip poplar  Black cherry  White cak  White cak  White cak  Norway maple  Norway maple	Liniodendron fulipitara  Prursus serotina  Quercus alba  Quercus alba  Quercus alba  Acer platanoides  Acer alstanoides	13.5 19 10.5 10.5 12 12 12 22.5 11	20.25 28.50 15.75 15.75 18.00 18.00 33.75 16.50 18.00	GOODAVG. AVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG. GOODAVG.	English Ivy on trunk
T871 T872 T873 T874 T875 T876 T877	Tulip poplar  Black cherry  White cask  White cask  Whore cask  Norway maple  Norway maple  Tulip poplar  Mockernut hickory	Linidendron fulpifera  Pranux aerobra  Quencux alba  Quencux alba  Quencux alba  Acer platencides  Acer platencides  Linidendron fulpifera  Carya dottenhosa	13.5 19 10.5 10.5 12 12 12 22.5 11 12 23.5 10.5	20.25 28.50 15.75 15.75 18.00 33.75 16.50 18.00 35.25 15.75	GOODIAVG.  AVG.  GOODIAVG.	English Ivy on trunk
T871 T872 T873 T874 T875 T876 T876 T877 T878 T879 T880 T881	Tulip poplar  Black cherry  White cak  White cak  White cak  Norway maple  Norway maple	Liniodendron fulgaliera  Praesuz aerobina  Quencuz alba  Quencuz alba  Quencuz alba  Quencuz alba  Acur platanoidea  Acur platanoidea  Liniodendron fulgaliera  Carya formentosa  Liniodendron fulgaliera	13.5 19 10.5 10.5 12 12 22.5 11 12 23.5 10.5	20.25 28.50 15.75 15.75 18.00 33.75 16.50 18.00 35.25 15.75	GOODIAVG.  AVG.  GOODIAVG.	English Ivy on trunk
T871 T872 T873 T874 T875 T876 T876 T877 T878 T879 T880 T881 T882 T883	Tulip poplar  Black cherry  White cak  White cak  White cak  White cak  Norway maple  Norway maple  Tulip poplar  Mockernut hickory  Tulip poplar  Mockernut hickory	Liniodendon Bulgafera Practus aerobina Ouencur alba Ouencur alba Ouencur alba Ouencur alba Acer phatenoides Acer phatenoides Liniodendon Bulgafera Carya borendona Carya borendona Carya borendona Carya borendona Carya borendona	13.5 19 10.5 10.5 12 12 22.5 11 12 23.5 10.5 24.5 11	20.25 28.50 15.75 15.75 15.75 15.00 18.00 33.75 16.50 18.00 35.25 15.75 36.75 16.50 21.00	GOOD/AVG.  AVG.  GOOD/AVG.	English by on tunk English by on tunk English by on tunk  English by at tuss Bahind privacy fence, winter eval Bahind privacy fence, winter eval English by on tunk English by on tunk
T871 T872 T873 T874 T875 T876 T876 T877 T876 T879 T880 T881 T882 T882 T883	Tulip poplar  Black cherry  While oak  While oak  While oak  Norway maple  Norway maple  Tulip poplar  Modernut hickery  Tulip poplar  Modernut hickery  Modernut hickery	Linioderdon Bulgifara  Pracus aerobna  Quaecus abba  Quaecus abba  Quaecus abba  Quaecus abba  Acer phatamoidea  Acer phatamoidea  Linioderdon Bulgifara  Carya bornardosa  Carya bornardosa  Fagua grandibila  Garya bornardosa  Fagua grandibila	13.5 19 10.5 10.5 12 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5	20.25 28.50 15.75 15.75 15.00 18.00 33.75 15.50 35.50 35.25 15.75 21.00 21.00	GOODIAVE.	English by on hunk English by on hunk English by on hunk English by at base Bahind privacy fence, winter eval Sehind privacy fence, englishing on hunk English by on hunk
T871 T872 T873 T874 T875 T876 T876 T877 T876 T879 T880 T881 T882 T883 T884 T885	Tulip poplar  Black chemy  White cask  White cask  White cask  White cask  Norway maple  Norway maple  Tulip poplar  Modernut history  Tulip poplar  Modernut history  Tulip poplar  Modernut history  Tulip poplar  American beach  Modernut history  Tulip poplar  American beach	Linicalendron Iulgifara  Prantaz asendina  Ousricus alba  Ousricus alba  Ousricus alba  Ousricus alba  Ousricus alba  Acer platamosides  Acer platamosides  Acer platamosides  Linicalendron Iulgifara  Carya Komenicus  Linicalendron Iulgifara  Carya Komenicus  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara	13.5 19 10.5 10.5 12 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5	20.25 28.50 15.75 15.75 15.00 18.00 33.75 15.50 35.50 35.25 15.75 21.00 21.00	GOODIAVE AVE GOODIAVE	English iny on tunik English iny on tunik English iny on tunik  English iny at base  English iny at base  Endlish grangy fercia, wisher eval  Eshirid grangy fercia, wisher eval  Eshirid grangy fercia, wisher eval  English iny on tunik English iny on tunik English iny at base
T871 T872 T873 T874 T875 T876 T876 T876 T877 T876 T877 T880 T880 T880 T881 T882 T882 T885 T885 T885	Tulip poplar  Black chemy  White cask  White cask  White cask  White cask  Norway maple  Norway maple  Tulip poplar  Modernut history  Tulip poplar  Modernut history  Tulip poplar  Modernut history  Tulip poplar  American beach  Modernut history  Tulip poplar  American beach	Linicalendron Inligitura  Privissa amendina  Osancsar alba  Osancsar alba  Osancsar alba  Osancsar alba  Osancsar alba  Acer phaterocidea  Linicalendron Inligitura  Carya Romenticaa  Linicalendron Inligitura  Carya Romenticaa  Linicalendron Inligitura  Carya Romenticaa  Linicalendron Inligitura  Carya Romenticaa  Linicalendron Inligitura  Carya Inventicaa  Linicalendron Inligitura  Carya Inventicaa  Linicalendron Inligitura  Carya Inventicaa  Linicalendron Inligitura  Fagua grandibila  Linicalendron Inligitura  Fagua grandibila	13.5 19 10.5 10.5 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5 34 25 34 35 36 37 38	20.25 28.50 15.75 15.75 15.00 18.00 33.75 15.50 35.50 35.25 15.75 21.00 21.00	CODIAVE     AVE.     CODIAVE     AVE.     CODIAVE	English by on tunk English by on tunk English by on tunk  English by at tuss Bahind privacy fence, winter eval Bahind privacy fence, winter eval English by on tunk English by on tunk
T871 T872 T873 T874 T875 T876 T876 T877 T876 T879 T880 T881 T882 T883 T884 T885	Tulip poplar  Black cherry  While oak  While oak  While oak  Norway maple  Norway maple  Tulip poplar  Modernut hickery  Tulip poplar  Modernut hickery  Modernut hickery	Linicalendron Iulgifara  Prantaz asendina  Ousricus alba  Ousricus alba  Ousricus alba  Ousricus alba  Ousricus alba  Acer platamosides  Acer platamosides  Acer platamosides  Linicalendron Iulgifara  Carya Komenicus  Linicalendron Iulgifara  Carya Komenicus  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara  Linicalendron Iulgifara	13.5 19 10.5 10.5 12 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5	20.25 28.50 15.75 15.75 15.00 15.00 33.75 15.00 35.25 15.75 36.75 96.50 21.00 15.75 21.00 43.50 49.50	GOODIAVE AVE GOODIAVE	English by on trush  English by on trush  English by as bess  English by on trush  English by as trush  English by as trush
T871 T872 T873 T874 T875 T874 T877 T876 T877 T878 T879 T880 T881 T882 T883 T884 T885 T886 T886 T886 T888	Tulip poplar Black chomy White cask White cask White cask White cask White cask White cask Norway maplie Norway maple Tulip poplar Mockerwat bindory Tulip poplar Mockerwat hindory Tulip poplar American beech Mockerwat hindory Tulip poplar American beech Tulip poplar Tulip poplar Tulip poplar Mockerwat hindory Tulip poplar Tulip poplar Mockerwat hindory Tulip poplar Norwat neech Norwat neech Tulip poplar Norwat neech Norwat neech Tulip poplar Norwat neech N	Linoinedon nigilitra  Parusa sandra  Guercia alba  Guercia alba  Guercia alba  Guercia alba  Guercia alba  Guercia alba  Acer pisteriodea  Linoinedon nigilitra  Linoinedon nigilitra  Carya toweriosa  Linoinedon nigilitra  Carya toweriosa  Linoinedon nigilitra  Faqua grandibia  Linoinedon nigilitra  Faqua grandibia  Linoinedon nigilitra  Faqua grandibia  Linoinedon nigilitra  Guercia nigilitra	13.5 19 10.5 10.5 12 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5 34 29 20.5 11 14 10.5 10.5 10.5	20.25 28.50 15.75 15.75 15.00 15.00 33.75 96.50 35.25 15.75 36.75 96.50 21.00 15.75 21.00 43.50 43.50 43.50 43.50	GOODIAVG     AVIS.     GOODIAVG     GOO	English iny on tunik English iny on tunik English iny on tunik  English iny at base  English iny at base  Endlish grangy fercia, wisher eval  Eshirid grangy fercia, wisher eval  Eshirid grangy fercia, wisher eval  English iny on tunik English iny on tunik English iny at base
T871 T872 T873 T874 T875 T874 T875 T876 T877 T875 T877 T875 T870 T880 T880 T880 T880 T880 T880 T880	Tulip poplar Black chomy White cask White cask White cask White cask White cask White cask Norway maplie Norway maple Tulip poplar Mockerwat bindory Tulip poplar Mockerwat hindory Tulip poplar American beech Mockerwat hindory Tulip poplar American beech Tulip poplar Tulip poplar Tulip poplar Mockerwat hindory Tulip poplar Tulip poplar Mockerwat hindory Tulip poplar Norwat neech Norwat neech Tulip poplar Norwat neech Norwat neech Tulip poplar Norwat neech N	Linotendron sulpifera  Perusa sendra  Guercia arbi  Linotendron sulpifera  Linotendron sulpifera  Linotendron sulpifera  Linotendron dispifera  Faque granethia  Linotendron dispifera  Faque granethia  Linotendron dispifera  Guercia arbi  Linotendron dispifera  Faque granethia  Linotendron dispifera  Junetia arbita  Linotendron dispifera  Linotendron dispifera  Linotendron dispifera	13.5 19 10.5 10.5 12 22.5 11 12 23.5 10.5 24.5 11,14 10.5 24 25 26 27.5 10.5 24.5 11,14 10.5 24 25 27.5 10.5 24.5 11,14 10.5 24.5 25.5 26.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27	20.25 28.50 15.75 15.75 15.00 15.00 33.75 96.50 35.25 15.75 36.75 96.50 21.00 15.75 21.00 43.50 43.50 43.50 43.50	GOODIAVG	English hay on trunk English hay an trunk English hay at base English hay an trunk English hay at base English hay an trunk Engli
T871 T872 T873 T874 T875 T876 T877 T876 T877 T876 T880 T881 T882 T882 T882 T888 T888 T888 T888	Tulip poplar  Black downy  While oak  While oak  While oak  While oak  Noreay maple  Noreay maple  Tulip poplar  Mockernat history  Tulip poplar  Mockernat history  Tulip poplar  American beech  Tulip poplar  Northwn red oak  While oak  American beech  Tulip poplar	Lincolandoro nigilifera  Parrias sendire  Quercus arbia  Quercus arbia  Quercus arbia  Quercus arbia  Quercus arbia  Quercus arbia  Acer palariante  Acer palar	13.5 19 10.5 10.5 10.5 12 12 22.5 11 12 23.5 24.5 24.5 24.5 24.5 29 33 23.5 18.5 27.5 12 27.5	20.25 28.50 15.75 15.75 15.00 15.00 33.75 96.50 35.25 15.75 36.75 96.50 21.00 15.75 21.00 43.50 43.50 43.50 43.50	GOODMYG	English Ing on Navis.  Graglish Ing on Navis.  Graglis
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T871 T872 T873 T874 T875 T876 T877 T877 T877 T877 T877 T877 T877	Tello popilar Black cleary Disho onk	Lincolandoro nigilifera  Parrias sendire  Quercus arbia  Quercus arbia  Quercus arbia  Quercus arbia  Quercus arbia  Quercus arbia  Acer palariante  Acer palar	13.5 19 10.5 10.5 10.5 12 12 12 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5 24.5 23.5 23.5 23.5 27.5 12 27.5 12 27.5 13 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5	20.25 28.50 15.75 15.75 15.75 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.75	GOODIAVICA	English Ing on Navis.  Graglish Ing on Navis.  Graglis
T871 T872 T873 T874 T875 T875 T876 T877 T877 T877 T887 T887 T887 T887	Tello popilar Black cleary Disho onk	Licolomboro displane  Descriza allo  Arer pidericolita  Licolomboro highera  Corya barrentina  Licolomboro highera  Licolomboro highera  Licolomboro highera  Licolomboro highera  Descriza  Licolomboro highera  Descriza colore  Descriza colore  Licolomboro highera  Descriza colore  Licolomboro highera  Descriza colore  Licolomboro highera  Descriza colore  Licolomboro highera  Licolomboro highera  Arer pidericolore  Carya brownitza  Persona annothe  Persona annothe  Licolomboro highera  Arer pidericolore  Licolomboro highera  Licolomboro highera  Licolomboro highera  Licolomboro highera  Licolomboro highera  Licolomboro	13.5 19 10.5 10.5 10.5 12 12 12 12 22.5 11 12 23.5 10.5 24.5 11 14 10.5 24.5 23.5 23.5 23.5 27.5 12 27.5 12 27.5 13 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5	20.25 28.50 15.75 15.75 15.75 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.75	GOODIAVICA	English Ing on Navis.  Graglish Ing on Navis.  Graglis
T871 T872 T873 T873 T873 T874 T875 T875 T877 T877 T877 T877 T877 T877	Tele propier Back devry This and White and White and White and White and White and White and Sharear propier Backerya might Sharear propier Tele propier Backerya might Sharear sharear sharear Tele propier Anderson bloody Anestera beach Tele propier Tel	Licolometro nighter  Periora another  Disector adult  Licolometro nighter  Licolometro  Licolometro nighter  Licolometro  Li	13.5 19 10.5 10.5 12 22.5 11 12 22.5 23.5 24.5 24.5 24.5 25.5 10.5 24.5 22.5 22.5 23.5 24.5 24.5 24.5 25.5 26.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27	20.25 28.50 15.75 15.75 15.75 15.75 15.00 15.00 15.00 15.00 15.75	GOCIANYA	English by an love.  Forgian by a faces.  Forgian by a face.
T871 T872 T873 T873 T875 T875 T875 T877 T877 T877 T877 T877	Tele propier Back devry This and White and White and White and White and White and White and Sharear propier Backerya might Sharear propier Tele propier Backerya might Sharear sharear sharear Tele propier Anderson bloody Anestera beach Tele propier Tel	Lindochen Lodgine  Dianes and a  Dianes and	13.5 19 10.5 10.5 12 22.5 11 12 22.5 23.5 24.5 24.5 24.5 25.5 10.5 24.5 22.5 22.5 23.5 24.5 24.5 24.5 25.5 26.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27	20.25 28.50 15.75 15.75 15.75 15.75 15.00 15.00 15.00 15.00 15.75	GODIANYE.	English Ing on Navis.  Graglish Ing on Navis.  Graglis
T811 T812 T814 T815 T814 T815 T816 T817 T817 T817 T817 T818 T817 T818 T818	Tap pepter Stak sharry White and Whi	L'inducite la dipline  Parissa serbite  Onnes alle  L'inducite la dipline  Onnes alle  Paris premissa  L'inducite la dipline  Onnes alle  Paris premissa  Onnes alle  Paris premissa  Onnes alle  Are premissa  Copy territoria  Are premissa  Copy territoria  Copy te	13.5 10.5 10.5 10.5 12 12 12 12 22.5 10.5 24.5 24.5 24.5 25.5 10.5 26.5 27.5 10.5 27.5 10.5 28.5 29.5 10.5 29.5 10.5 20	20.25 28.50 15.73 15.73 15.73 15.73 15.73 15.00 23.75 16.50 25.75 26.50 21.00 26.75 21.00 26.75 21.00 26.75 21.00 26.75 26.50 27.75	GOODINVIC.   AVE.   GOODINVIC.	English by an love.  Forgian by a faces.  Forgian by a face.
TEFT 1 TEFF 1 TE	Tello popilar Black cleary Disho onk	Lindochen Lodgine  Dianes and a  Dianes and	13.5 19.5 10.5 10.5 12.2 22.5 22.5 24.5 11.1 10.5 24.5 10.5 24.5 11.1 22.5 24.5 11.1 22.5 24.5 11.1 22.5 24.5 11.1 22.5 24.5 11.1 22.5 24.5 11.1 22.5 24.5 11.1 22.5 24.5 11.1 22.5 12.5 1	20.25 28.50 15.75 15.75 15.75 15.75 15.00 33.75 15.50 30.25 15.75 15.50 30.25 15.75 15.75 15.80 30.25 16.80 30.25 16.80 30.75 30	GODIANYE.	English by an love.  Forgian by a faces.  Forgian by a face.
T811 T812 T814 T815 T814 T815 T816 T817 T817 T817 T817 T818 T817 T818 T818	Tap pepter Stak sharry White and Whi	L'inducite la dipline  Parissa serbite  Onnes alle  L'inducite la dipline  Onnes alle  Paris premissa  L'inducite la dipline  Onnes alle  Paris premissa  Onnes alle  Paris premissa  Onnes alle  Are premissa  Copy territoria  Are premissa  Copy territoria  Copy te	13.5 19.5 10.5 10.5 10.5 12.2 22.5 12.2 22.5 10.5 22.5 10.5 24.5 24.5 24.5 24.5 24.5 24.5 25.5 26.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27	20.25 28.50 15.73 15.73 15.73 15.73 15.73 15.00 23.75 16.50 25.75 26.50 21.00 26.75 21.00 26.75 21.00 26.75 21.00 26.75 26.50 27.75	GOODINVIC.   AVE.   GOODINVIC.	English by an love.  Forgian by a faces.  Forgian by a face.
TEFT 1877 1877 1877 1877 1877 1877 1877 187	The propiet  Silect charry White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and   White and	Lindonbero kujihan  Amara undua  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Amara pendua  Cara dah  Amara dah  Oamara dah  Oamar	13.5 19.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	20.25 20.25 20.25 20.25 20.25 20.25 20.25 20.20 20.25	GOODINYE (GOODINYE )  AVE (GOODINYE )  AVE (GOODINYE )  GOODINYE (GOODINYE )  GOODINYE (GOODINYE )  AVE (GOO	Soughel you notes.  Coughel by your house.  Coughel your house.
TBT1 TB72 TB73 TB74 TB75 TB74 TB75 TB76 TB77 TB77 TB77 TB77 TB77 TB77 TB77	The proper  Seek charry of  Se	Lindonbero kujihan  Amara undua  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Amara pendua  Cara dah  Amara dah  Oamara dah  Oamar	13.5 19.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	20.25 20.25 15.73 15.73 15.73 15.73 15.00 15.73 15.00 15.73 15.00 15.00 15.00 15.73 15	GOODIN/G   GOODIN/G	Soughel you notes.  Coughel by your house.  Coughel your house.
TET   TEST   TES	The proper  Seek charry of  Se	Lindonbero kujihan  Amara undua  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Amara pendua  Cara dah  Amara dah  Oamara dah  Oamar	13.5 19 19 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	20.25 28.50 15.73 19.75 19.75 19.75 19.70 19.75 19.00 19.75 19.00 19.00 19.00 19.00 19.00 19.75 19.00 19.75 19.00 19.75	GOODINI/G (GOODINI/G (GOODINI/G))(GOODINI/G (GOODINI/G (GOODINI/G)	Explain type in local.  Coughin type in local.
TET   TEST   TES	The propier Seak charry (Mine and Mine) Seak charry (Mine) Sea	Control of colligion  American control  Concer and control  Concer and control  American control  Control  American  American  American  Control  C	13.5 19 19 19 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	20.25 28.50 15.73 19.75 19.75 19.75 19.70 19.75 19.00 19.75 19.00 19.00 19.00 19.00 19.00 19.75 19.00 19.75 19.00 19.75	GOODINI/G (GOODINI/G (GOODINI/G))(GOODINI/G (GOODINI/G (GOODINI/G)	Soughel you notes.  Coughel you we house.  Goughel you we house.  Goughel you we house.  Goughel you we house we
TBT1 T872 T873 T874 T875 T876 T877 T877 T877 T877 T877 T877 T877	The proper  Seek charry of  Se	Lindonbero kujihan  Amara undua  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Oamara dah  Amara pendua  Cara dah  Amara dah  Oamara dah  Oamar	13.5 19 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	20225 28.50 15.73 15.73 15.73 15.73 15.73 15.73 16.50	GOODINYE (GOODINYE )	Soyalin kyr a hose.  Goglin kyr a hose.
TET! 1 1972 1 1975 1 19	The project  Seeks downly  Other and  Seeks downly  Other and  Seeks downly  Other and  Seeks downly  Seeks downly	Control for sight of the control of	13.5 (19.5 (	20225 28.50 15.73 15.73 15.73 15.73 15.73 15.73 15.73 16.50 16.50 17.73 17.70	GOODING   GOOD	Soughel you notes.  Coughel you we house.  Goughel you we house.  Goughel you we house.  Goughel you we house we
TEST 1 1827 1827 1827 1827 1827 1827 1827 18	The propier Seak charry White and White Wh	Lindonbert outplee Marian serials Garna and an Garna and an Garna and and and and and and and and and a	13.5 19 19 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	2022 25 25 25 25 25 25 25 25 25 25 25 25 2	GOODIN/E	Soughel you notes.  Coughel you we house.  Goughel you we house.  Goughel you we house.  Goughel you we house we
TEST 1 1827 1827 1827 1827 1827 1827 1827 18	The project  Seeks downly  Other and  Seeks downly  Other and  Seeks downly  Other and  Seeks downly  Seeks downly	Lindonbert outplee Marian serials Garna and an Garna and an Garna and and and and and and and and and a	13.5 (19.5 (	2022 25 25 25 25 25 25 25 25 25 25 25 25 2	GOODING   GOOD	Soughel you notes.  Coughel you we house.  Goughel you we house.  Goughel you we house.  Goughel you we house we
TEST 1827 1827 1827 1827 1827 1827 1827 1827	The project  Seeks charry  White and  Seeks charry  White and  Seeks charry  White and  Seeks charry  Seeks  Seeks	Control of the Opinion of the Opinio	13.5 (1.5 c) (	20225 28.50 15.72 15.73	GOODING   GOOD	Soughin by on book.  Coughin b
TEST 1817 1817 1817 1817 1817 1817 1817 181	The project  Seeks domy  Other and  Seeks domy  Other and  Seeks domy  Other and  Seeks domy  Other and  Seeks domy  Seeks domy  Seeks domy  Seeks domy  Seeks down  Seeks  Se	Control of collision of collisi	13.5 (19.5 (	2022 25 15.73 15.7	GOODING   GOOD	Soughel system to troots  Grouph or yet house  Grou
TETT 1 1972 1 19	The project  Seeks downly  White and  Seeks downly  White and  Seeks downly  White and  Seeks downly  Seeks downly	Control of the Opinion of the Opinio	13.5 (19.5 (	20225 28.50 15.72 15.73	GOODING   GOOD	Soughin you nature.  Graphin loy at bases.  G
TET! 1 1972 1 1975 1 19	The proplet  Seak charry White and White	Control of collision of collisi	13.5 (1.5 c) (	20.25 25.00 15.73	GOODBING	Soughin by on book.  Coughin b

T923	Tulip poplar	Liniada	andron tulipifera	21	31.50	AVG/POOR	Not flagged, in stream channel, vines on trunk, small canoples, dishark
T924	Tulip poplar	Liriadi	indron tulpifera	28	42.00	AVG/POOR	Not flagged, in stream channel, vines on trunk, small canoples, dishark
T925	Red maple	Aper	ubrum	15.5	23.25	AVG/POOR	Not flagged, in stream channel, vines on trunk
T925	Nonway maple	Acers	dstanoidez	22.5	33.75	AVG.	Vines on trunk, leaning, poor form, on embankment
T927	Noneay maple	Aperp	datanoidex	19	28.50	AVG.	Codominant leaders (7, 4.5, 5.5, 4, 10, 7, 7.5, 5); English by on trunk, included bank
T925	Siberian elm	Ulmus	pumils	12	18.00	AVG.	Head wall in CRZ
T929	Redbud	Cercis	canadensiz	7	10.50	AVG.	Codominant leaders (5, 3.5, 4), limited soil volume
T930	Tulip poplar	Liriod	landron tulipifera	33.5	50.25	AVG.	On stream bank, vines on trunk
T931	Tulip poplar	Liriod	endron tulipifera	43	64.50	GOOD(AVG.	On stream bank, vines on trunk, lopsided canopy
T932	Sycamore	Platar	suz occidentalia	31	46.50	AVG.	On stream bank, growing over stream, vines on trunk, leaning
T933	Northern red os	Quero	va rubra	38	57.00	GOOD(AVG.	
T934	Tulip poplar	Liriod	lendron šulipiřera	33	49.50	AVG.	Debris leaning against tree from embankment, vines on trunk, thi canopy
T935	Tulip poplar	Liriod	andron tulipifera	34.5	51.75	AVG.	Vines on trunk, thin canopy
T936	Tulip poplar	Liriod	lendron tulipifera	31	46.50	AVG/POOR	Tin canopy, lots of dieback, epicormic growth
T937	White oak	Quero	us alba	30	45.00	GOOD(AVG.	English ivy on trunk, some broken branches
T938	White oak	Quero	ux alba	30	45.00	AVG.	Broken leader, small canopy, English ivy on trunk
T939	Tulip poplar		lendron tulipifera	34.5	51.75	AVG.	Broken leaders and branches, vines on trunk
T940	Tulip poplar		landron tulipifera	30.5	45.75	GOOD(AVG.	Vines on trunk
T241	Tulip poplar		lendron tulipifera	31	46.50	AVG.	Vines on trunk, small canopy
T942	Tulip poplar		andron tulipifera	42	63.00	AVG.	Vines on trunk, broken branches
T943	Northern red os	Quarc	va rubra	31	46.50	GOOD(AVG.	Vines on trunk
T944	Northern red os		ua rubra	32	48.00	AVG.	Leaning, broken branches, small canopy
T945	Cottonwood		us deltoides	33	49.50	AVG.	Heavily leaning, vines on trunk
T946	Northern red os		va rubra	31	46.50	POOR	Dieback, epicormic growth
T947	Tulip poplar	Liriod	lendron tulipifera	35	52.50	GOOD(AVG.	Leaning
T945	Northern red os	-	ua rubra	32.5	48.75	AVG.	Vines on trunk, small canopy, broken limbs
T949	White oak		ux alba	30	45.00	AVG.	Vines on trunk, lopsided canopy
T950	Northern red oa		ua rubra	36.5	54.75	GOOD(AVG.	Leaning, vines on trunk
T951	White oak		ux alba	30.5	45.75	GOOD(AVG.	
T952	White oak		us alba	30	45.00	GOOD(AVG.	
T953	Tulip poplar		lendron šulipifera	35	52.50	AVG.	Broken leaders
T954	Northern red oa		sia nubra	36	54.00	GOOD(AVG.	
T955	Sycamore		sus occidentalis	36.5	54.75		English Ivy on trunk
T956	White oak		us alba	32.5	45.75	GOOD(AVG.	
T957	Northern red oa		us rubra	33.5	50.25	GOOD(AVG.	
T958	Northern red oa		ua rubra	35	52.50		Small canopy
T959	White oak		us alba	31	46.50	GOOD(AVG.	
T960 T961	Sycamore		sus occidentalis	34	51.00	GOOD(AVG.	Vines on trunk, leaning
	Northern red oa		sus nubra				Leaning
* BOLE	Northern red on DENOTES		N TREE	30	45.00	GOOD(AVG.	l
Property P	It make	- Fahard	FOREST STA	ND SUMI	MARY S	HEET	
Location:	6101.1	Nison Late vis MD 2081	:	ADC Mo Map: 504	Moomeny C	Map# and Grid ounly 2005 Edit & K2 (Page 57) & A2 (Page 58)	Coordinates); ion Mag
Prepared	Dy: MMAN	1100		1000		and the second	Date: 2020-01-13
Stand Va		OHIN!	Stan	1#1 Plot#1  S1P1)		1	Stand #2 Plot #1 (52P1)
Domini	nt species/ Codon	insel specim		seech, White		America	on beech. White oak. Tulip popler

1962 Northe	m red oak Gu	W CDS TUCKS	32	45.00	GOODIAVG		
* BOLD DEN	OTES SPECIM	EN TREE					
		FOREST STAN	ID SUMI	MARY S	HEET		
Property Name:	Landon School						
Location	6101 Wilson Lane Betheads MD 20		ADC Mo Map: 50-	ntpomeny C 16, Grid: KT	Map# and Grid comby 2005 Ed & K2 (Page 5) & A2 (Page 5)	tion Map	
Prepared By:	MMWHMS						Date: 2020-01-13
Stand Variable		Stand	#1 Plot #1 51P1)			Stand #	2 Plot #1 (P1)
1. Dominant specie	ss/ Codominant speci	os American b	eech, White	oak	Americ	an beech, W	hite oak, Tulip poplar
2. Forest Associat	ion	Tulip popi	ar associat	lan		Tulip poplar	association
3. Successional at	100		Mid			Mid	
4. Basal area in s.	. per acre		100			- 1	90
5. Size class of do	minant species	2-5.5	7, 6-0.9"			2-5.9	, ×30°
6. Percent of cano	py dosum		76			,	0
7. Number of tree	species		6				6
8. Common under	story species	American bees	ch, America	in holly	Americ	an beech, mu zilippe	sclewood, spicebush vy elm
9. Percent of unde	ratory cover 3" to 20" t	all	24				19
<ol> <li>Number of und tall</li> </ol>	erstory species 3" to 2		2				4
<ol> <li>Common herbo</li> </ol>	sceous species	NA; zec	comment			N/A; zee	comments
12. Common herbo cover 0' to 3' tall	sceous & woody plant	NA; zec	comment			N/A; zee	comments
13. List of major in percent of cover	vasive plant species è	English ivy, burning bush	,	17	Eng	ing bush, Stah ivy, enbrier	62
14. Number of star trees 25" dbh	nding dead		1				1
15. Comments		Winter eval, herb	baceous no	t prezent	993:10	ar aval, herba	ceous not present

AMT
A. MORTON THOMAS AND ASSOCIATES, IN
CONSULTING ENGINEERS
800 KING FARM BOULEVARD, 4TH FLOOR
ROCKVILLE, MD 20850
PHONE (301) 881-2545   FAX (301) 881-0814
EMAIL: AMT1@AMTENGINEERING.COM

CONSULTANTS



LANDON SCHOOL

6101 WILSON LANE BETHESDA, MD 20817

MARK DATE DESCRIPTION

MACEPC PROJECT NO: 42601970

PROJECT NO: 17-0250.002

SCALE: ONT TO SCALE

DESIGNED BY: AMT

DRAWN BY: AMT

TREE TABLE

LN1.14



## MONTGOMERY COUNTY PLANNING DEPARTMENT

THE MARYLAND NATIONAL CAPITAL PARK AND PLANNING COMMISSION

September 28, 2020

Landon School c/o Steve King, Chief Financial Officer 6101 Wilson Lane Bethesda, MD 20817

Re: Landon School

Forest Conservation Exemption Request and Simplified NRI/FSD No. 42021029E

Confirmed and Approved on 9/28/2020

Dear Steve King:

On September 25, 2020, Intake and Regulatory Coordination staff of the Montgomery County Planning Department received a Simplified Natural Resource Inventory / Forest Stand Delineation "Simplified NRI/FSD" for a multi-phased construction project at the Landon School. The Simplified NRI/FSD is part of a forest conservation exemption request for a modification to an existing developed, non-residential property. The exemption request has been assigned plan number 42021029E.

Review of the forest conservation exemption request is complete. Although, many large mature trees will be cut and removed, the project meets the requirements of the Montgomery County Code, Chapter 22A (Forest Conservation Law), Section 22A-5(t)(1) for modifications to existing, non-residential developed property. Approximately, 4,667 square feet of forest will be cleared. To date including this project, 4,667 square feet of forest has been cleared from the property. No forested stream buffer will be impacted by the project. The subject property is not within a special protection area. The project maintains the development and does not require approval of a new subdivision plan. The project increases the developed area by approximately 25%.

Forest Conservation Exemption Request No. 42021029E for the Landon School is confirmed. The Simplified NRI/FSD submitted for the project is approved.

Any changes from the confirmed exemption and approved plan may constitute grounds to rescind or amend any approval actions taken and to take appropriate enforcement actions. If there are any subsequent modifications to the approved plans, a separate amendment may be required for Montgomery County Planning Department review and approval prior to those activities occurring.

As the project is to be completed in different phases with multiple sediment control permits, the Landon School should submit for prior approval to the Montgomery County Planning Department a forest conservation exemption and tree save plan for each construction phase. The purpose of each tree save plan is to verify that the construction project is within the limits of disturbance shown on approved Exemption No. 42021029E, confirm that the conditions of Chapter 22A-5(t)(1) are being met and to encourage the Landon School to take steps to preserve trees on the property.

Sincerely, Stephen Per

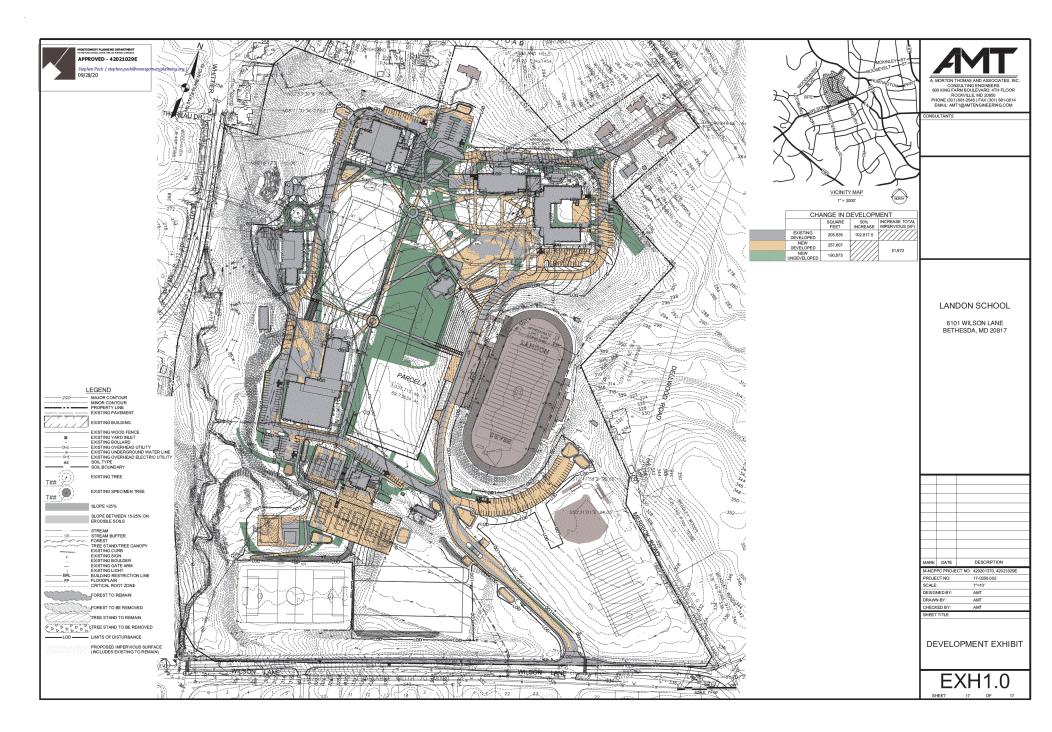
Stephen Peck

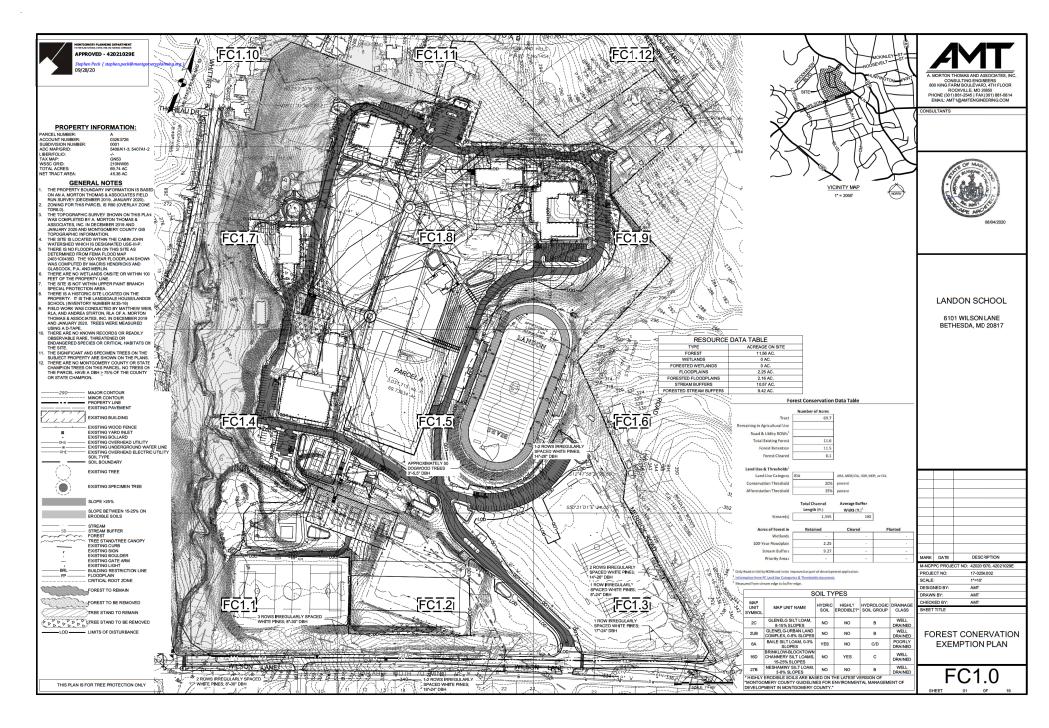
Senior Planner and Inspector

Intake and Regulatory Coordination

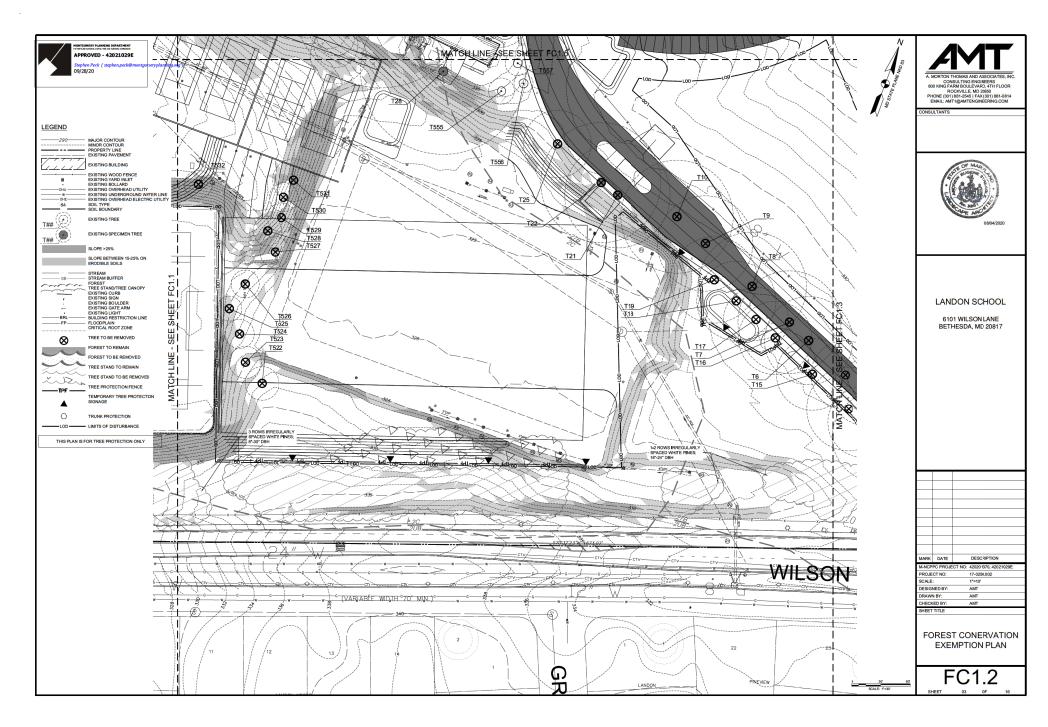
M-NCPPC - Montgomery County Planning Department

CC: Andrea Stirton, A. Morton Thomas and Associates, Inc.

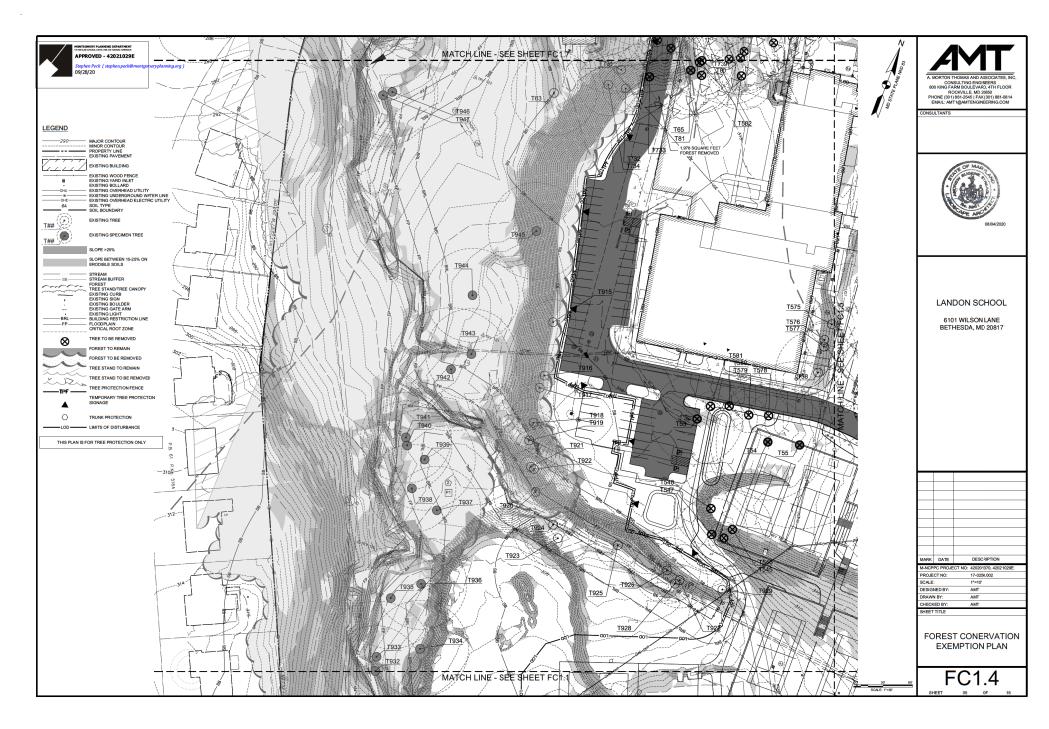


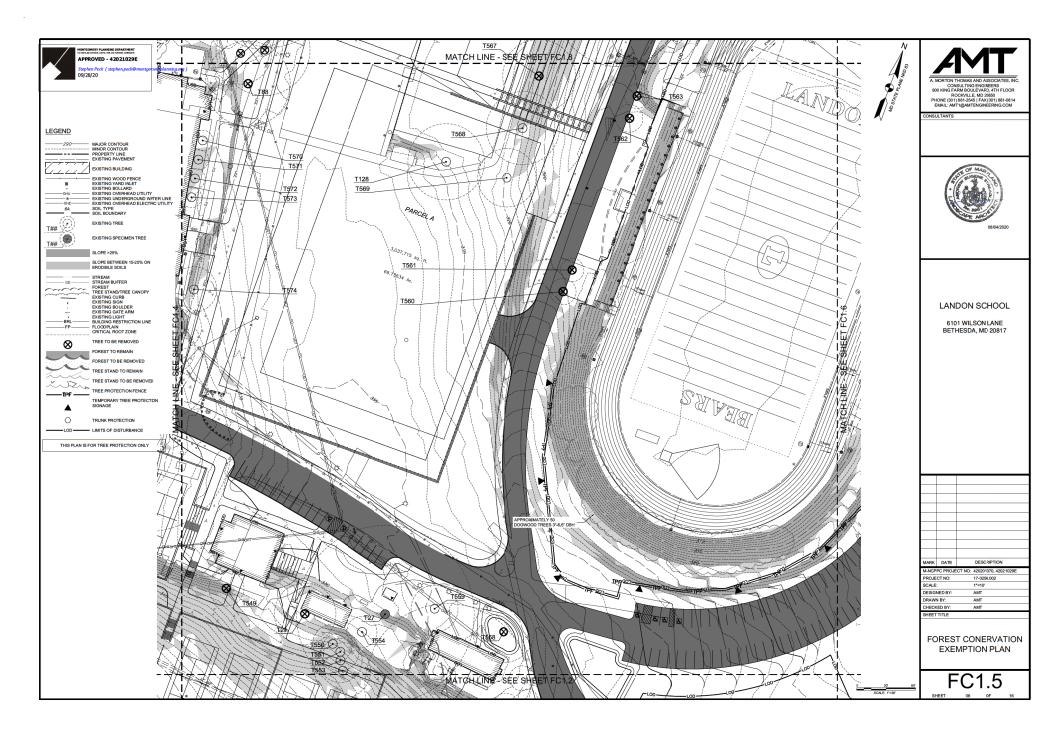


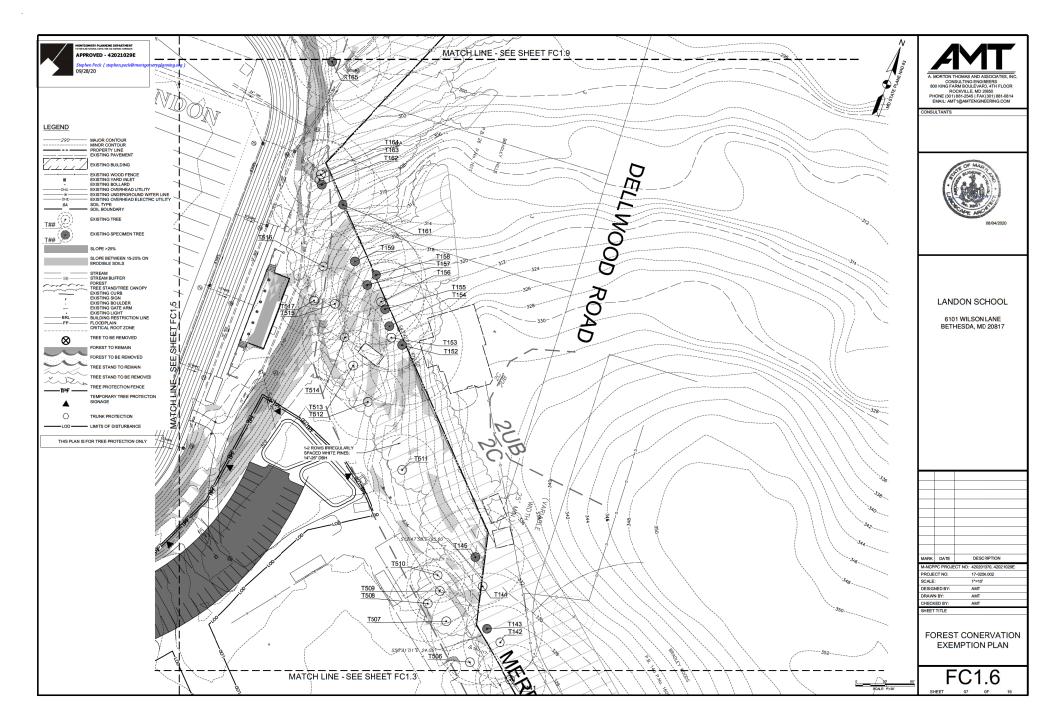


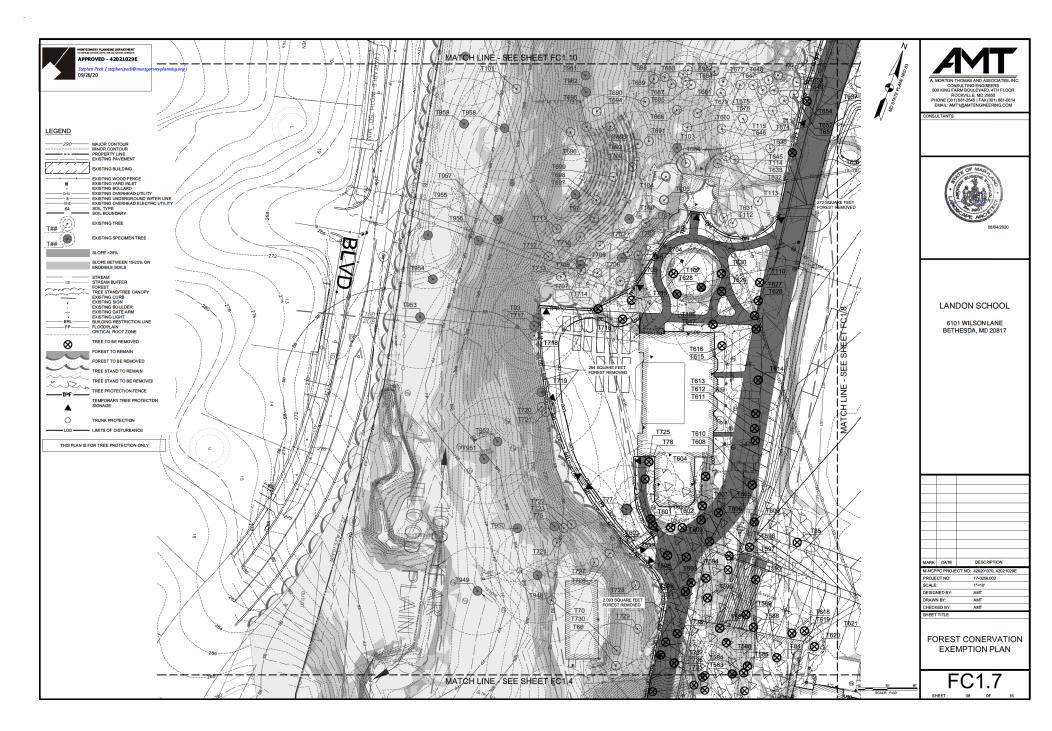


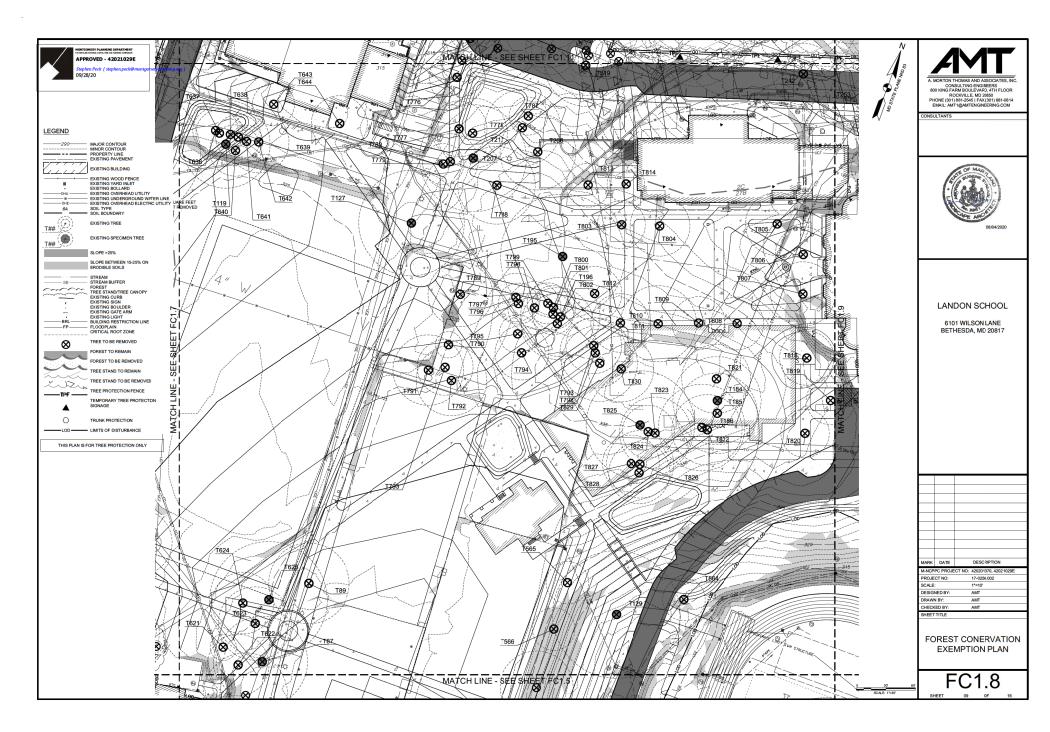


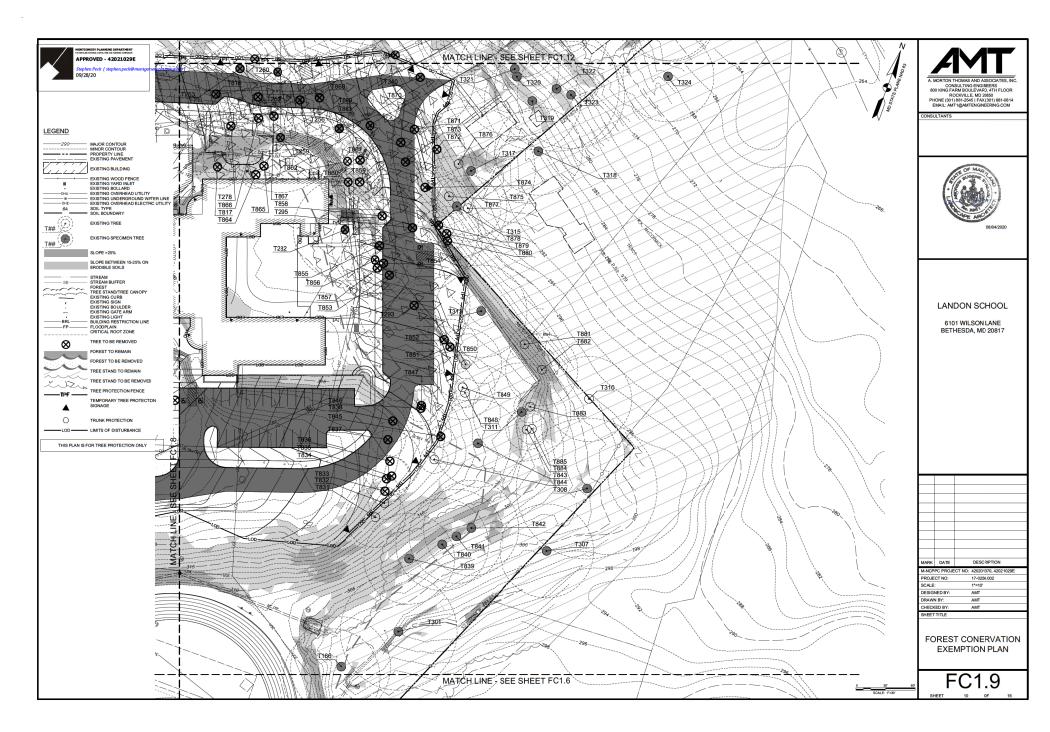


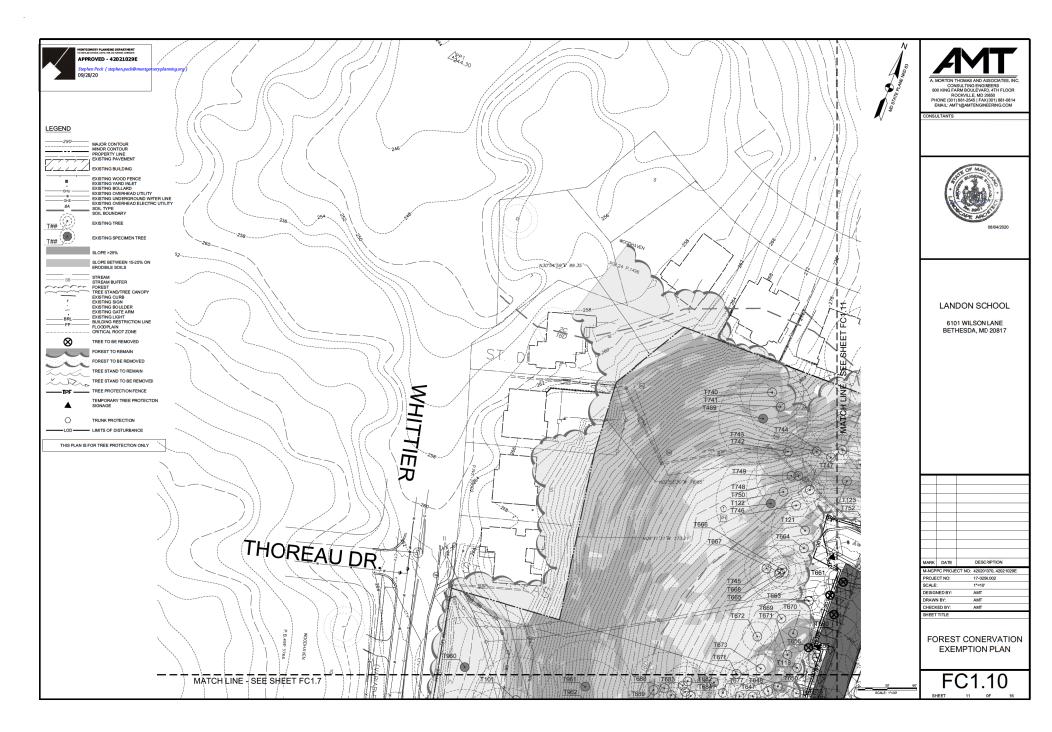


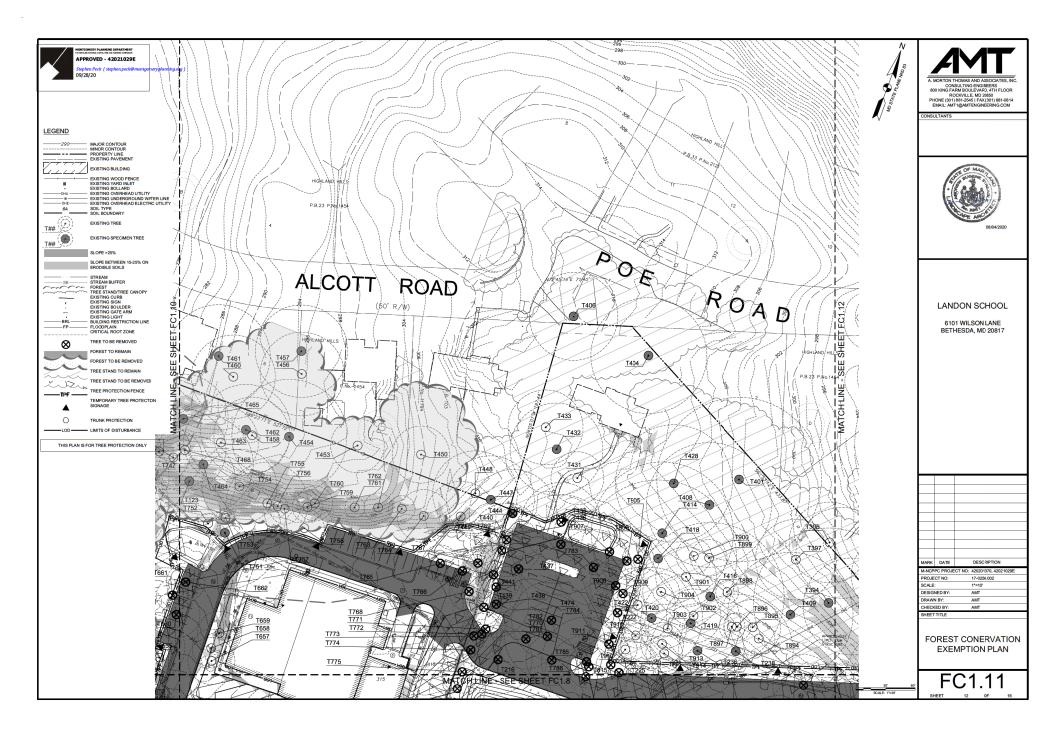


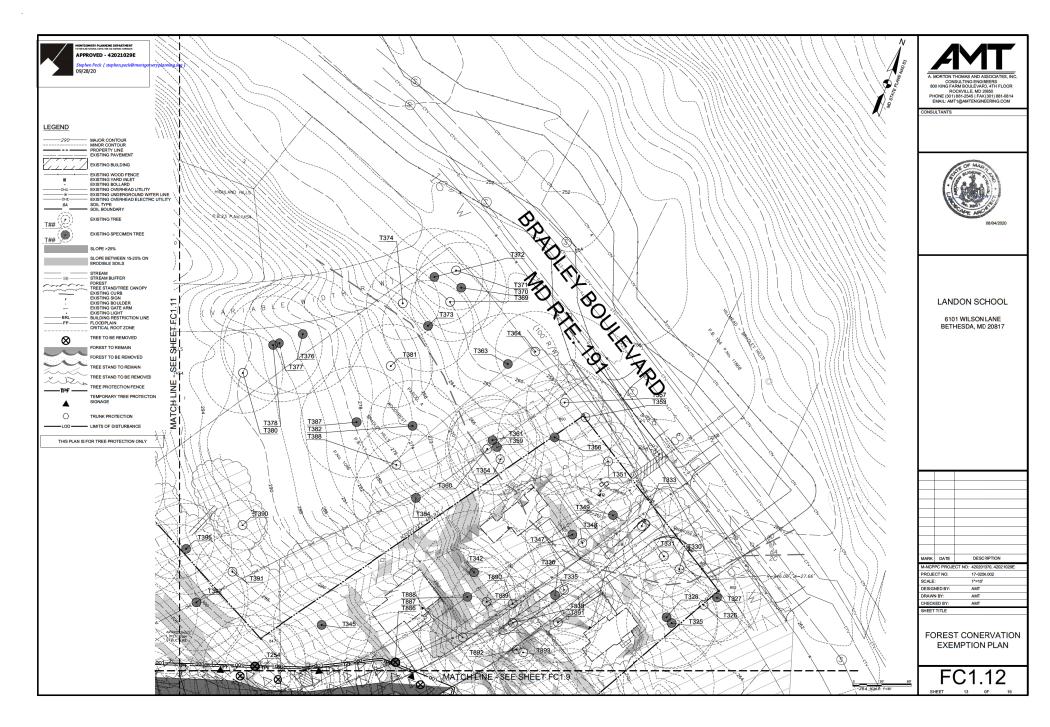














			D.B.H ENCHED	CRZ RACKUS (FEET)	самотом	
NO.	COMMON NAME	SCIENTIFIC NAME			CONDITION RATING	CONDITION COMMENTS
T1	Silver maple	Aper secoherinum	23	34.60	AVG.	loaders
12	Silver maple	Acer secoherinum	18	27.00	POOR	loadem Limited sell valume, prunedhemoved loadem, frulling bodies Limited sell valume, prunedhemoved loadem
	Silver maple	Acer secoherinum	22	33.00	AVG.	Limited soll volume, pruned/homoved linaters
T4	Silver maple	Aper saccharinum	22	33.00	AVG.	
	Silver maple	Acer saccherinum	23.5	35.25	AVG.	leaders Limited soil volume, pruned/heres/ved leaders
76	Silver maple	Acer secharinum	200	45.00	AVG.	United soil volume, prunediremove leaders
						Limited and where property
77	Silver maple	Acer saccharinum	35	52.50	AVG/POOR	United soil volume, prunediremove leaders
n	Silver maple	Acer a socharinum	37	55.50	AVG.	Umited soil volume, prunediremoved leaders
70	Silver maple	Acer a socharinum	32.5	48.25	AVG.	United soil volume, prunediremoves leaders United soil volume, prunediremoves
T10	Silver maple	Acer seccharinum	38.5	57.25	AVG/POOR	
Tii	Silver maple	Acer seccharinum	30.5	45.25	AVG.	United soil volume, prunediremoved leaders
	Silver maple	Aper saccharinum	24	36.00	AVQ.	
						Limited soil volume, prunedhemoved tradem, English hy on trunk Limited soil volume, prunedhemoved tradem
T13	Silver maple	Aper sacoherinum T14 has been removed	28.5	42.75	POOR	bates
T15	Silver maple	Aper assoherinum	24.5	36.75	AVG/POOR	Limited soil volume, pruned/hemoved
						bases
T16	Silver maple	Acer saccharinum	25	37.50	AVG.	bades Limited soli volume, prunedhenoved bades Limited soli volume, prunedhenoved bades
T17	Silver maple	Acer saccharinum	22	33.00	AVG.	Linsted soll volume, pruned/hemoved loaders
T16	Silver maple	Acer secolarinum	27	40.50	AVG/POOR	Linsted soll volume, pruned/removed
T19	Silver maple	Acer secoherinum	29.5	44.25	AVG/POOR	Limited soll volume, pruned/horsoved leaders
		T20 has been removed	aince previously	completed tree sur-		•
121	Red maple	Acer raterum	×	54.00	AVG.	Limited soil volume on one side, mower damage to surface roots
						United soll volume on one side.
T22	Red maple	Acernatrum	41	61.50	AVG.	United soil volume on one side, mower damage to surface roots, large wound
		T23 & T24 have been remo	ve d since provios	aly completed tree		•
T26	Black walnut	Jugiana ngya	23		AVG.	Broken limbs
		726 has been removed	alnoe previously	completed tree surv	wy.	Removed limbs, electrical boxes on side
T27	Silver mayie	Acer seccharinum	60.5	90.75	GOODIAVG.	ramoved limbs, electrical boxes on side
T28 T29	American elm	Ulmus americana	56.5 21	84.25 31.50	GOOD/AVG.	Probably U. japonica or x hollandica
129	Mack walnut	Juglans right T30-T52 have been remo	21 red since previou.	31.50 sly completed tra	9000	
T53	White eak	Querous alba	31	46.50	GOODIAVO.	
T54	White oak	Quercus alba	39.5	59.25	GOODIAVO.	English by on trusk, growing against roof gutter
	White oak		67	85.50	GOODIAVG.	English by on trusk
		T50 & T57 have been remo	ove d since provice	ally completed tree	avvey.	-
T58	Norway respile	Acer platanoides T59-T62 have been more	29	43.50	AVG.	Removed branches, on slope
	White oak	T59-T62 have been remo	red since previou	ely completed tree s 43.50	AVG.	Leaning, broken limbs, small canopy
195	OSK	764 has been serviced	aince previously	completed tree sur-	W.	Lowers and smooth smooth canopy
T65	White oak	Quercus alba	30.5	45.25	GOODIAVO.	Poison I vy on trunk
	American breach	Fegus grandibile T67-T69 have been more	29 red since amelou.	43.50	9000	
T70	White sek	T67-T69 have been remo		sly completed tree s 42.00	AVG.	Poison ky and English ky on trunk
		T71 & T73 have been remo	ved alnos anviv	ally completed tree	antey.	
			coated on the pre	vibusly completed to	te survey.	
T76	Nothern red oak	T72 6 T74 were unable to be / Quercus rubre  T75 was smable to be loss  Quercus albe	46	69.00	GOODIAVG.	
_		776 was smalle to be loss	ted on the priviou	nly completed tree	substy.	
177	White oak		30	45.00	GOODIAVO.	United self volume, small canopy Mainteint on remines MIS as mylenis
T76	White cak	Querous albe	21	31.50	9000XVG.	Malebeled on previous NRI as red oak, English ky on trunk
TBO	White cold	779 has been removed Quenaus albe	alnoe previously	completed tree surv	ey. 9000	
T80 T81	White cak White cak	Querous albe	25.5	34.50	GOODANG.	Paison ky, English ky on trunk
		Quenaus after 782 6 793 have been remo	ve d since proviou	ally completed tree	вачеу:	, , , , , , , , , , , , , , , , , , , ,
	Symmere	Platanus occidentalis	25	37.50	GOODING.	
T85	Southern regnole	Magnotis grand/fore T55 has been removed	22.5	33.75 completed tree surv	AVG.	Removed branches
Ta7	Littlelas linden	78ia cordata	aince previously	46.50	AVG.	Epicormic growth
	Littlebef finden	7.We conduite	29	43.50	AVS.	Epicomic-growth  Adjacent to med, concrete paid, tennis courts
Tap	Pignut Nokory	Caryo glabro	27.5	41.25	AVG.	Adjacent to road, concrete pard, tennis courts
		TBO-TSQ worse unable to be for	caled on thes.tev	louely completed the	e surery	1
T93	Scarlet oak	Quercus coccines	31	46.50	GOODIAVG.	Leaning, on steep slope, adjacent to asphalt on one side
		794 & 795 were unable to be /	coated on the pre	ubusly completed to	se survey.	
T96	Northern red eak	Querous rubra	30	45.00	GOODIAVG.	English by on trunk
	Northern red oak	Querava rabre	25.5	38.25	GOODINIG.	In are philtre alter
		798 & 799 were unable to be /	ocated on the pre	vibusily completed to	ne survey.	Manual days or book
T180	White oak	Quercus alba	46	69.69	GOODIAVG.	Memorial plaque on trunk, removed limbs
T101	White cak	Querous after T102 has been moreon	29.5 I nitros previously	44.25 completed free sur	GOODING.	
T163	Northern rad oak	Quercus rubre	23	49.50	GOOD/AVG.	Adjacent to stairs, minor dieback
	Northern red eak Willow oak	Quantus photios Quantus photios	17.5	26.25	GOODAVS.	Adjacent to stairs, minor dieback Limited and volume
T104	Willow oak	Queraus phelios	20	30.00		Limited soil volume
T106		Quercus alba	34	\$1.00	GOOD/AVG.	Mislabeled on previous NRI as red eak, endeminant leaders (26.5, 20.5), adjacent to asphalt drop off
T105	White oak					adjacent to asphalt drop off
T106 T106	White oak	Quantus after		33.25	00000000	
T106 T106	White oak White oak	Quantus after 71.08 & 71.09 have been ren	22.5 Loved since produ	33.75 unly completed free	GOODINIO.	Adjacent to asphalt drop off
T106 T106		Quenque afte 71 08 & 71 09 have deven ren	22.5 oved since peols	33.75 outly completed free 31.50	survey	
T106 T106	White cak White cak	Querous albe	22.5 eved since produ	31.50	GOOGANIA. GOOGANIA.	Adjacent to asphalt paving, leaning over roadway
T106 T106 T107	White colc	Overcore after T106 & T109 have been ren Quencore after T111 have been rencore Carya globre	22.5 oved since peols	only completed free	survey	Adjacent to asphalt paving, leaning over roadway
T105 T106 T107 T110		Quantus after T111 has been remove	22.5 seved since produce 21 since previously	31.50 completed free sur	GOODANG.	Adjacent to asphalt paving, learing over trading.  Girded roots, small carropy.  Vines on trusk, mover damage to
T105 T106 T107 T110 T110 T110	White cak Pigrut hickory White cak	Corya glaba Corya glaba Corya glaba	22.5 oved since product 21 since previously 19 20.5	21.50 20.00 completed tree sur 28.50 39.75	GOODANG. GOODANG. GOODANG.	Adjacent to asphalt paving, learing over trading.  Girded roots, small carropy.  Vines on trusk, mover damage to
T105 T106 T107 T110 T110 T110	White sek	Corya glabra	22.5 soved airce psolo 21 I airce previously 19	31.50 completed free our 28.50	GOODING.	Adjacent to asphalt paving, learing over trading.  Girded roots, small carropy.  Vines on trusk, mover damage to
T106 T106 T107 T110 T110 T110 T110	White cak Pigrut hickory White cak	Overcus able TETT has been excove. Carya glober Overcus able Overcus able Overcus able	22.5 oved since product 21 since previously 19 20.5	21.50 21.50 complete d tree sur 28.50 39.75 67.50	GOODANG. GOODANG. GOODANG.	Adjacent to asphalt paving, learing over roodway
T105 T106 T107 T110 T110 T110 T110 T1110 T1110 T1111	White celc Pigrut hickory White celc White celc White celc	Clarical after  FFFF files been recover  Carya glob re  Clarical after  Querous after  Clarical after  FFFF files been recover  FFFF files been recover	22.5 seved since provi 21 dishor previously 19 26.5 45 24 dishor previously	28.50 28.50 completed free sur 28.50 39.75 47.50 36.00 completed to each	GOODIANS. GOODIANS. GOODIANS. GOODIANS. GOODIANS.	Adjacent to auphall paving, learing over redway  Ginded node, ereal concey  Vince on trafe, rever demage to author node  Conference demage to conference demage to surface mode.  English by on trusk  Mover demage to surface node.
T105 T106 T107 T107 T110 T110 T110 T110 T1110 T1111	White celc Pigrad hickory White celc White celc White celc	Guercus albe  FITT has been monore  Carry glebre  Guercus albe  Guercus albe  Guercus albe  TITT has been monore  Carross albe  Carross albe  Carross albe  Carross albe	22.5 seved since provi 21 d since previously 19 26.5 45 24 d since previously 27	28.50 29.50 20.50 20.50 20.50 30.75 67.50 30.00 complete d tree sur	90000000 90000000 9000000 9000000 9000000	Adjacent to seph all pering, learing over colorest.  Clinical tools, small concept.  Vines on train, reserve damage to sentine roots.  Codemissed learning of QL 31, 510.  English In your services roots.  Mover damage to surface roots.  Mover damage to surface roots.
T106 T106 T107 T110 T110 T110 T110 T110 T110 T110	White cak  Pigrud hickory  White cak  White cak  White cak  White cak	Carecas alba  TTTT has been microre  Carya globs  Operate alba  Quercus alba  Operate alba  TTTS has been microre  Carecas alba  LifeCondus tulpfam	22.5 seved alrea product 21 selves previously 19 26.5 45 24 stakes previously 27 28	28.50 29.50 29.50 29.75 67.50 30.00 complete d free sur 29.50 30.75 42.50 42.50 42.50	90000000 90000000 9000000 9000000 9000000 9000000 90000000	Adjacent to suph all paving, learing over redovery  Ginded nosts, erest emogy  Version trick, review demage to surface nosts  Conference demage to surface nosts  Conference demage to surface soils.  English lygical hards
T106 T106 T107 T110 T110 T110 T110 T110 T110 T110	White celc Pigrad hickory White celc White celc White celc	Carracter after  Tff files been moreon  Carry globs  Operand after  General after  General after  Fiff files been moreon  Carracte after  Life during after  Life dur	22.5 overá alicia preside 21.5 overá alicia preside 21.5 overá alicia preside 21.5 overá alicia 22.5 overá alicia 24.5 overá alicia preside 22.7 overá alicia 22.7 overá alicia 23.5 overá alicia 24.5 overá alicia 25.5 overá 25.5 overá alicia 25.5 overá alicia 25.5 overá alicia 25.5 overá 25.5 over	25.50 26.50 27.50 28.50 29.75 47.50 38.00 20.00 20.00 42.00 42.00	90000000 90000000 90000000 90000000 90000000 90000000 9000000 90000000	Adjacent to seph all pering, learing over colorest.  Clinical tools, small concept.  Vines on train, reserve damage to sentine roots.  Codemissed learning of QL 31, 510.  English In your services roots.  Mover damage to surface roots.  Mover damage to surface roots.
T105 T106 T107 T110 T110 T110 T110 T110 T111 T111	White calk  Figured history  White calk	Carya globa  Carya globa  Carya globa  Osmosa alba  Genosa alba  T116 has been moroon  Caroosa alba  T116 has been moroon  Caroosa alba  Lidodondron tulgifura  Lidodondron tulgifura	22.5 seved alrea product 21 selves previously 19 26.5 45 24 stakes previously 27 28	25.50 26.50 27.50 28.50 29.75 47.50 38.00 20.00 20.00 42.00 42.00	GOODANG. GOODANG. GOODANG. GOODANG. GOODANG. GOODANG. GOODANG. GOODANG. ANG.	Adjacent to aughlat pering, leading over quadway.  Globel only, small compay.  When on hale, mover demaps to worker that the perind of 2.57, 150, control of 2.57, control of
T100 T100 T100 T100 T100 T100 T100 T100	White cell Pignal hickory White cell	General side  Tiff the best minors  Carya glain  General side  General side  General side  General side  Carrier side  Carrier side  Carrier side  Tiff the best minors  Tiff th	22.5 overá alicia preside 21.5 overá alicia preside 21.5 overá alicia preside 21.5 overá alicia 22.5 overá alicia 24.5 overá alicia preside 22.7 overá alicia 22.7 overá alicia 23.5 overá alicia 24.5 overá alicia 25.5 overá 25.5 overá alicia 25.5 overá alicia 25.5 overá alicia 25.5 overá 25.5 over	25.50 26.50 27.50 28.50 29.75 47.50 20.00	90000000 90000000 90000000 90000000 90000000 90000000 9000000 90000000	Adjacent to seph all pering, learing over colorest.  Clinical tools, small concept.  Vines on train, reserve damage to sentine roots.  Codemissed learning of QL 31, 510.  English In your services roots.  Mover damage to surface roots.  Mover damage to surface roots.
T100 T100 T100 T100 T110 T110 T110 T110	White calk  Figured history  White calk	Operator allow  THE File a least mission  Carry of globs  Control and allow  THE File a least mission  Control and allow  THE File a least mission  Control and allow  Control and all	22.5 oved alone provided   21   21   25   26   26   24   26   26   26   27   28   36   27   28   36   37   37   37   37   37   37   37	31.50 31.50 00 oppleted free sur 20.50 30.75 47.50 30.00 00 oppleted free sur 40.50 42.00 42.00 42.00 00 oppleted free sur	90000000 90000000 9000000 9000000 9000000 9000000 9000000 9000000 9000000	Adjacent to aughlat pering, leading over quadway.  Gloded onle, small compay.  When on hale, mover demage to worker trial.  Gloded sole, small compay to worker trial.  Gloded sole, small compay to worker trial.  Gloded sole, small compay to confident trial.  Mover demage to sold sole, small leading to builde note.  Mover demage to sortice note.  Copylin by on trust, encoming perior strippin by on trust, encoming perior strippin by on trust, encoming perior.
T100 T100 T100 T100 T110 T110 T110 T110	White oak Pigrad history White oak White oak White oak Tale poplar Tale poplar White oak White oak White oak White oak	Owners with  THE Fire best money.  Caryon glain.  Caryon glain.  Guertus with.  THE Fire best money.  THE Fire best money.  Lindendrus Hüller.  Lindendrus Hüller.  TOOTHE best money.	22.5 oved since previously 21 strong previously 19 20.5 45 45 45 strong previously 20 20 30 5 strong previously 20 20 30 5 strong previously 20 30 30 5 strong previously 30 strong previously	usky completed free 21:00 completed three sur- 28:00 completed three sur- 28:00 completed three sur- 47:00 completed three sur- 40:00 completed three sur- 42:00 completed three sur- 47:25 completed three sur- 47:25 completed three sur-	900000000 900000000 9000000000 900000000	Adjacent to aught of puring, wanting own washing and puring and an aught of the dieded crais, send compay Over an aught of the Aught of the Aught of the Colorisation believe \$6,8,3,50. Colorisation believe \$6,8,3,50. Aught of the Aught of the Aught of the Aught of the Aught of the Aught of the Aught of Aught
T100 T100 T100 T100 T100 T100 T100 T100	White out.  Figured history White cost.  White cost.  White cost.  Takly poplar  White cost.  Takly poplar  White cost.	Owners with  THE Fire less monow  THE Fire less monow  Copyrights  Owners with  Owners with  Owners with  Owners with  Copyrights  Copyrig	22.5 oved alone provided to 21 over alone provided to 21 over alone provided to 25.5 over alone provided to 25.5 over alone provided to 27 over alone provided to 28 over alone provided to 28 over alone provided to 28 over alone provided to 25.5 over alon	25.50 26.50 27.50 28.50 29.75 47.50 20.00	900000000 900000000 900000000 900000000	Adjacent to author priving, twelving over the author of the author of the author of dieleted mode, avent concept Vitre on rock, never deraugh to which is rock, and a first 18, and which is rock, and \$2.5 ft. (a) and some area to so confined mode. Where diverging the priviles and surplined to the author of the linguish now to the linguish now to linguish now linguish now to linguish now linguish now lingu
T100 T100 T100 T100 T100 T100 T110 T110	White oak  Pignal Noberry White oak	Owners with  THE Fire less monow  THE Fire less monow  Copyrights  Owners with  Owners with  Owners with  Owners with  Copyrights  Copyrig	22.5 cored since provided to the provided to t	21:00 20:00	AND	Adjacent to suph of porting, learning over harbory. Goldend mode, amed company. Vitre on robot, review deraugh to which mode. Goldend and G. S. P. P. Commercial and G. S. P. P. Commercial and G. P. P. P. Commercial and G. P. P. P. Commercial and G. P. P. Pour Toron, reserved leaders. Epiconthis provide.
T100 T100 T100 T100 T100 T100 T110 T110	White out.  Figured history White cost.  White cost.  White cost.  Takly poplar  White cost.  Takly poplar  White cost.	Owners with  THE Fire less monow  THE Fire less monow  Copyrights  Owners with  Owners with  Owners with  Owners with  Copyrights  Copyrig	22.5 cored since previous 21 strice previous 10 20 20 20 20 24 strice previous 22 28 28 30 strice previous 21 28 30 strice previous 31 50 31 50 30 30 30 30 30 30 30 40 30 40 40 50	only completed free sur- 31:00 31:00 31:00 30:00 30:00 30:00 30:00 30:00 40:00	900000000 900000000 9000000000 900000000	Adjacent to suptival proving, twesting over numbers of the proving the proving the proving numbers of the proving the proving the proving the Order and the proving the proving the proving the Coloranse teacher \$6,5,7,70.  Coloranse teacher \$6,5,7,70.  Coloranse teacher \$6,5,7,70.  Mover de many to purifice contained and the proving the prov
T100 T100 T100 T100 T100 T100 T110 T110	White call Pignal hickory White call	Consequently Conse	22.5 reved alone provide provi	usely completed free cur- 28.00 29.75 47.56 29.75 47.56 40.00 000pleted free cur- 40.00 000pleted free cur- 40.00 000pleted free cur- 40.00 000pleted free cur- 34.00 000pleted free cur- 34.00 000pleted free cur- 34.00 000pleted free cur- 94.00 000pleted free cur-	STORY	Adjust 1 and congress of the c
T100 T100 T100 T100 T100 T100 T110 T110	White oak  Pignal Noberry White oak	Consequence of the Consequence o	22.5 cored since previous 21 strice previous 10 20 20 20 20 24 strice previous 22 28 28 30 strice previous 21 28 30 strice previous 31 50 31 50 30 30 30 30 30 30 30 40 30 40 40 50	only completed free sur- 31:00 31:00 31:00 30:00 30:00 30:00 30:00 30:00 40:00	AND	Adjacent to author priving, twelving over the author of the author of the author of dieleted mode, avent concept Vitre on rock, never deraugh to which is rock, and a first 18, and which is rock, and \$2.5 ft. (a) and some area to so confined mode. Where diverging the priviles and surplined to the author of the linguish now to the linguish now to linguish now linguish now to linguish now linguish now lingu

T136 I	lisck welkut Heck walkut	Juglans riigra	26	39.00	AVG.	Limited soil volume
T137 E	Heck walnut forthern red oak	Juplane rigna  Quarcus rubra  7139-7140 have been remo	31	46.50 46.50	AVG.	Limbol soil volume Limited soil volume, wound at bar of trunk Did not flag, some cleback
		Tri 39-Tri 40 have been remo	wed alnoe prevou	sly completed tree	soney.	
T141 I	llack welkut lycanora		24	36.00	AVG.	Vines on trank, limited soil volume, not flag
	VNite oak	Pitranus coddentals  Querous alte	25	37.50 57.60	AVG.	Vines on trunk, limited soil volume, and flag. Vines on trunk, limited soil volume.
T144						Vines on trusk, limited soil volume did not flag Standing deed
T145 I	iorthem red oak	Querous rubra T1 45-T1 51 have been remo	33.5 aved alnoe prevou 41	50.25	GOODYAVG.	Learning, English by, did not flag
T152 I	iorthem red oak	Quercus rubra	41	61.50	GOOD/AVG.	English kry on trunk
T154	iorthem red oak 'ulip poplar	Querous robra  Lititodenstron Sulipifiera	22	33.00 46.50	GOODIAVO.	English by antrunk, white cak
T155	'ullo sostar	Liriodendron tulipifera	92	48.00	GOODYANG.	English hry on trusk, white oak growing estremely adjacent English hry on trusk English by on trusk
T155 T156 T157 E	'ulip popiar Iorthem red oak	Litiodan dron bulgiflers Querous raibre	20 40.5	43.50 60.75	GOCCUANO.	English by on tunk
T158 T	iorthem red oak 'ulip poptar iorthem red oak	Liriodendron Sulpillara  Quarcous rubna  Liriodenskon Bullpillara  Quarcous rubna  T 150 has be ennerovec  Disserves cubns	31 34.5	46.50 51.75	AVG. GOODYAVG.	English kry on trunk, small canop English kry on trunk
		T160 has be ennemoved	aince previously	completed tree aur	ioj.	
T162	ulip poplar ulip poplar ulip poplar ulip poplar		36.5	64.75	AVG.	English by an trunk, learing Broken limbs, English by an trust Broken limbs, English by an trunk Broken limbs, English by an trunk English by an trusk
T162 T163 T164	'ulip popier 'ulip popier	Linodandron tulgiflara  Linodandron tulgiflara  Linodandron tulgiflara  Linodandron tulgiflara	27	40.50 36.00	AVG.	Broken Brite, English by on trank Broken Brite, English by on trank
T165 T	'ulip poplar Hack walnut	Liriodendron Edipifera	33	49.50 51.00	AVG. GOODYAVG.	English Ivy on trunk English Ivy on trunk
		Jugiana nigra T167-T163 were unable to be A Chemoscypania flycoldes	34 scaled on the per 38	founly completed to 45.00	AVG.	•
T186 /	Mantic white coder Mantic white coder Mantic white coder	Chemeocyparis Stycoides Chamaecyparis Hycoides Chamaecyparis Hycoides T187-T194 were a nobe to be it	27.5	41.25 41.25	AVG. AVG.	Broken branches, removed limbs Broken branches, removed limbs
T106 /	Mantic white cedar	Chamascypark thyoldes T187-T194 were unable to be 8	27.5 29.5 coated on the per 42.5	44.25 founly completed t	AVG.	Broken branches, removed limbs
T195 1	Villow eak	Quercus phelios		63.75	AVG.	Adjacent to asphalt drop off, wou at basis, remived leader Adjacent to exphalt drop off
T106 0	Sestern red coder	Juniperus vitginians 1197, 1198, 1299, 1202, & 1203 sem un 1199, 1201, 1294, & 1205/seve be Querous rubra	27	40.50	AVG.	Adjacent to exphalt drop off
		T190, T201, T204, & T2050eve be	able to be located on monoved slove	previously comple	led the survey.	
T206 I	iorthem red oak iorthem red oak	Querous rubra Querous rubra	26 36.5	39.00 54.75	AVG.	Limited soil volume Limited soil volume
		Quercus rubre 7206, 7210, 7211, & 7213-7215 vare una	the to be located	on the previously o	ompleted the survey	
T216 1	Vivile oak	T209 & T212 have seen ren Querous albe	23.5	35.25	AVG.	Wound at base, small canopy, limite and volume Wound at base, small canopy, limite and volume
	'ulig poplar	Liftodendron bullpflars T216 has be ennemoved	26	39.00	AVG.	Wound at been, small canopy, limite soll volume
=		T218 has be annone vec	aince previously 28	compileted tree aur	103.	
T219	Vhite oak	Querous albe 72 20 & 722 f were unade to be	28 located on the se	42.00	AVG.	Wound at base, small caregy, limite soil volume
T222	Vhile oak	Querous alba T223 has be ennemoved	20	30.00	0000(XVI).	Parking lot in CRZ
		7224 was unable to be local	taince previously ted on the previous	completed tree sur rely completed tree	sorvey.	
T225 I	orthern red cask		27.5 on removed sixon	41.25 previously comple	GOODIAVS.	
T236 T		7227, T290, T291, & T239-T295 www.uni	able to be located	on the previously o	GOOD/AVG.	
		THE Towns wealth & to be town	32 led on the previous	mly completed tree	SOCIONANO.	1
T238	'ulip poplar	Listodenskon talipifere T239 5 T241 was unade to be T240 has been smooth	ted on the previous	54.50	AVG.	English by an trusk, removed leaders
		T239 & T241 were unade to be T240 has been removed	located on the set Esince previously	rvibusly completed completed tree sur	Dare survey.	
T242 /	umerican beach	Fagus grandfolio	21	31.50	AVQ.	Roadway in CRZ, some distack
		Fagura granditulia  7243-7249 were unable to be il  7250-7251 have been remo	ocated on the per wed alone prevou	aly completed tree	sunwy.	
T262	ulip popler	Litiodenshor tulpifore  Litiodenshor tulpifore	20	43.50	AVG.	Limbed sell volume, small canopy English hy as trunk, pipe sticking aut a upper trunk English hy as trunk
T254	'ulip poplar	Liriodendron sulpifers	35		AVG.	English Ivy on trunk
				52.50		
7755		7255 was unable to be local	led on the previou	52.56 sly completed tree	sonny.	
T200 T200		7255 was unable à De Acca 6AVA Liricdandron brighters	ed on the previous 23	0.00 34.60	AVG.	Not on plan Limbed soil valume, small canopy
T266 T266		7255 was unable à De Acca 6AVA Liricdandron brighters	led on the previou	edy completed thee 0.00	sorvey.	Not on plan Limited soil volume, small canopy Not on plan
T267 T268		7255 was unable à De local 8NM Litrodenstron biliphires 72 57 6 7256 was unable to be 8NM	28 Joseph on the se	0.00 34.60 viously completed 0.00	MVG. Stee survey.	Not on plan Limited soil volume, small canopy Not on plan
T256		7255 was unable à De local 8NM Litrodenstron biliphires 72 57 6 7256 was unable to be 8NM	led on the previou	0.00 34.60	sorvey.	
T266 T267 T268 T268 T268 T268 T	'ulip popter 'ulip popter	T280 was unable to be hoos  ANA Liriodendron highlines  T257 & T250 www. unable to be  ANA Liriodendron Edipolines  Liriodendron Edipolines  Liriodendron Edipolines  T261 & T272 Area ween month  T261 T272 Area ween month	23 located on the second of the second	0.00 24.90 24.90 24.90 24.90 24.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	AVG. DE 6 SUPEY.  GOOD/ANG. AVG.	Not on plan Linded soll volume, small canopy Not on plan Not on plan Not on plan English kry so trusk, small canopy English kry so trusk, small canopy
T266 T267 T268 T268 T268 T268 T	'ulip popter 'ulip popter	T280 was unable to be hoos  ANA Liriodendron highlines  T257 & T250 www. unable to be  ANA Liriodendron Edipolines  Liriodendron Edipolines  Liriodendron Edipolines  T261 & T272 Area ween month  T261 T272 Area ween month	28 Joseph on the se	0.00 24.90 24.90 24.90 24.90 24.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	MVG. Stee survey.	Not on plan Limited soil volume, small canopy Not on plan
T266 " T267 T268 T259 " T268 " T278 I	Tulip poplar Tulip poplar Tulip poplar Acciannut history	ANA Life of war and bit in the shoot of the	28 Jocate of on the second of	only completed thee 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	AVG. De aurrey.  GOODYANO. AVG. a survey.  soleted free survey.  be survey.  be survey.  soleted free survey.  soleted free survey.  soleted free survey.	Not on plan Limited solf volume, small canopy  Not on plan Not on plan Rogish key so trusk English key so trusk, small canopy  Limited solf volume
T266 " T267 T268 T259 " T268 " T278 I	'ulip popter 'ulip popter	AND TOO HOME AND TOO TOO TOO TOO TOO TOO TOO TOO TOO TO	28 located on the set 37.5 38 located share presid to be located on the set 22.5 located on the set since previously 35 located on the set	0.00 24.90 24.90 24.90 24.90 24.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	AVG. DE 6 SUPEY.  GOOD/ANG. AVG.	Not on plan Linded soll volume, small canopy Not on plan Not on plan Not on plan English kry so trusk, small canopy English kry so trusk, small canopy
T257 T257 T259 T259 T259 T259 T278 F	Tulip poplar Tulip poplar Archamet Nickey  Yhlie oak	200 me a melle it be hood application of the control of the contro	28 located on the set 37.5 38 located share presid to be located on the set 22.5 located on the set since previously 35 located on the set	edy completed thee onto 0.00 34.60 44.00 44.00 44.00 6.00 6.00 85.25 87.06 47.00 67.	AVG. De aurrey.  GOODYANO. AVG. a survey.  soleted free survey.  be survey.  be survey.  soleted free survey.  soleted free survey.  soleted free survey.	Not on plan Limided soll volume, small canopy 15of on plan 15of on pla
T266 " T267 T268 T259 " T268 " T278 I	Tulip poplar Tulip poplar Archamet Nickey  Yhlie oak	200 me a melle it be hood application of the control of the contro	28 Jocate of on the second of	only completed thee 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	AVG. De aurrey.  GOODYANO. AVG. a survey.  soleted free survey.  be survey.  be survey.  soleted free survey.  soleted free survey.  soleted free survey.	Not on plan Unified out volume, small concey Val on plan Val on pl
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T296 T297 T298 T298 T298 T298 T298 T298 T298 T298	Tulip popter  Unity popter  Acidemic Holicoy  White eak  Tulip popter  Unity popter	The second section of the section of the second section of the secti	and on the previous 23 incoming on the second on the second on the second of the second of the second of the second of the second on the second of the second of the second on the second of the secon	on philade and a completed free sur- series of the completed free sur- series of the completed free previously completed free sur- series on philade free sur-	SPERIFY  ANG.  BY BUTTING  OCCUPANG.  ANG.  ANG.  ANG.  OCCUPANG.  OCCUPANG.  OCCUPANG.  ANG.  OCCUPANG.  OCCU	National Continues and Control
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T296 T297 T298 T298 T298 T298 T298 T298 T298 T298	ivitip popter villa popter villa popter Villa cosk  villa popter villa popter villa popter	The control of the co	action the previous 23 at 23 a	only completed the completed of the comp	### DOOD/AND.  #### DOOD/AND.  #### DOOD/AND.  #### DOOD/AND.  #### DOOD/AND.  ###################################	What is given  The Confidence of the Confidence
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T200 T207 T200 T200 T200 T200 T200 T200	ivitip popter villa popter villa popter Villa cosk  villa popter villa popter villa popter	The contraction is a contraction of the contraction	set on the previous 23 and 25	only completed the completed of the completed or c	### DOOD/AND.  #### DOOD/AND.  #### DOOD/AND.  #### DOOD/AND.  #### DOOD/AND.  ###################################	What is given a sense of sense
T200   T207   T200   T2	unity popier vity popier vity popier Anderson Ninkoy  Nille cut  Vity popier	The control of the co	set on the previous for the previous of the pr	only completed the completed of the comp	### ANG.	Section 2019  Se
T207 T208 T209 T209 T209 T209 T209 T209 T209 T209	unity popier vity popier vity popier Anderson Nistory  Nistorion Vity popier v	The control is to hoo from a market is in hoo from a market is in hoo from a market is in how to be a first of the control in	set on the previous of the pre	only comprehend their complete of the second	### APPG.	Contact and Contac
T207 T208 T209 T209 T209 T209 T209 T209 T209 T209	unity popier vity popier vity popier Anderson Nistory  Nistorion Vity popier v	The control is to hoo form of the control is to hoo form of the control is to hoo form of the control is to hoo for the control is to how for the co	set on the previous of the pre	only consistent area of the companion of the consistent area of the companion of the comp	### ANG.	What is a state of the second among the
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7200   72	units popular un	The control is to hoo control in the	23 37.2 37.3 37.4 37.5 37.6 37.6 37.7 38.7 38.7 38.7 38.7 38.7 38.7 38.7	2.3.00 (1.0.00) (1.0.	## (## (## (## (## (## (## (## (## (##	Continued on the Contin
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T200	with propier with	The control is to hoo control in the	23 and a production of the pro	on your properties of the control of	### MAG.  191 B MAG.  192 B MAG.  193 B MAG.  194 B MAG.  195 B MA	Continued on the Contin
T200	with propier with	The control is to hoo from a market is in hoo from a market in hoo from a market in hoo from the control in his	23 and a production of the pro	on your properties of the control of	100000 MINUS  1000000 MINUS  100000 MINUS  1000000 MINUS  100000 MINUS	Continued on the Contin
T200	white proprier  white proprier	The second section is a second section of the second section of the second section is a second section of the sectio	or of the production of the pr	Total     T	## 2000/## 200	Continued on the Contin
T200	Wile people  Wile	The control is to hoo from a market is in hoo from a market is in hoo from a market is in how the control is in the control in	of the production of the produ	on your properties of the control of	100000 MINUS  1000000 MINUS  100000 MINUS  1000000 MINUS  100000 MINUS	Continued on the Contin
T200 T200 T200 T200 T200 T200 T200 T200	Wile people  Wile	The control is to hoo from a market is in hoo from a market is in hoo from a market is in how the control is in the control in	ord or the production of the p	Control	## 10000 MIN.      10000 MIN.	When a street was
T200	Wile people  Wile	The control is to hoo from a market is in hoo from a market is in hoo from a market is in how the control is in the control in	of any the production of the p	or companied has been considered to the considered has been considered to the considered has been considered as the considered has been considered	## 10000 MIN.      10000 MIN.	When a street was
T200 T200 T200 T200 T200 T200 T200 T200	Wile people  Wile	The control is to how	of any the production of the p	1	## 100000 MIN.   ## 1000000 MIN.   ## 100000 MIN.   ## 1000000 MIN.   ## 100000 MIN.   ## 1000000 MIN.   ## 100000 MIN.   ## 100000 MIN.   ## 100000 MIN.   ##	Control of the Contro
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T200   T2	Selegia produce  Selegi	The second section is a second section of the second section of th	order of the production of the second of the	Company of the c	## 1	When the service was a service when the service was a serv
T200   T2	while propolar with propolar w	The control is to have been been been been been been been be	order of the production of the second of the	Company (1997)     Company	STORY	When the second
T200   T2	why propler why propler why propler White pr	The control is to be the control in	and on the production of the second of the s	Comment of the c	1000   1000	The control of the co
Type   Ty	white product with	The contract is to be contracted in the contract of the contra	and an interpretation of the property of the p	100   100	## 1995 ## 199	When the second
Type   Ty	white product with	The contract is to be contracted in the contract of the contra	and on the production of the second of the s	Comment of the c	1000   1000	When the second
Type	with propter  with propter  which was a Vision on the Control of Mining  White propter  with propter	The control is to be the control in	and an interpretation of the property of the p	100   100	## 1995 ## 199	When the second control of the second contro

T349										
	White oak	Querous alba 7359/tezidaen nimove	34	54.00	GOODWG.	Vines on trunk				
	•	7350 hez been mimores	sitios previously		ay.	-				
T361	Anerican beech	Fagus grandibile T352 has been remove	ah or previously	40.50 completed tree sur-	googava.	Vines on trunk				
T363 T364	Tifo popier American beach	Lidodendron tulpillure	27	40.50	AVG.	Vines on trunk Vines on trunk				
T354	Anerican beech	Fagus prandibile T355 has been remove	24.5	36.75	GOODWYS.					
T356	White oak	Querous alba	24.5 I altras previously 39	58.50	AVG.	Pear form, vines on trusk Vines on trusk				
T367	Aredoan beach	Quercus albe Fagus prandibile	26	39.00	AVS.	Vires on Issnik				
T359	Trilip poplar		1 since previously 32.5	completed tree surv 48.75	AVG.	Vines on trunk				
	Tilip popier	Likiodendron tulipitera  Uriodendron tulipitera	29.5		M/A	Vites on tunk				
T360 T361	Trilip popier Trilip popier	Littodendron tulipillera 7352 has been remove	36.5	42.75 45.75	AVG.	Vites on trusk Vites on trusk				
TMA		T362 has been removed	since previously 34.5	completed tree sur	ey.					
T963 T964	Trilip pegiar Northern red oak	Queraus none	27.5	\$1.75 41.25	AVG.	Vines on trunk Vines on trunk, leaning				
		Oserasis nibra 7365-7368 have been race Carya glabra	oved alone previou	mly completed free	avvey.					
T359 T376 T371	Panul hickory Tillo norder	Carya glabra  / Moderation trailedhea	27 31	40.50	AVG/POOR GOODWAG	Broken leader				
T221	Trilip popiar Trilip popiar	Lifedenthon Billpifore	27	46.50 40.50	9000/W/3.					
T372	Northern red oak	Quercus rubra	33 31	49.50	GOODIANS. GOODIANS. GOOD	Plaque on trunk				
T372 T373	Northern red oak Anerican beech Pasut hickory	Lifede offen Euliphian  Lifede offen Euliphian  Unicaretro Euliphian  Querous rates  Fagus grandfolis  Carya glaba	25	49.59 46.50 37.50	0000	Plaque on Yunx				
			25 I since previously 46.5 46		wy.					
T376 T377	Write oak Ydip poplar Ydip poplar	Quercus aibs	46.5	60.75 60.00	GOOD/AVG.	Vines on trusk Parking in CRZ Parking in CRZ				
T376	Tilip poplar	Liriodendron tulipillura Liriodendron tulipillura	33.5	50.25	6000	Parking in CRZ				
		T379 has been removed Fagus grandifisis Carra district	since previously 27.5	41.25 42.75 44.90	ay.	Retaining wall in CRZ				
T380 T381	Aredom beech Passthickory Pgeuthickory	Fagus granditole  Canus dahm	26.5	41.25	9000	Retaining wall in CRZ				
T362	Pgnuthickory	Carva plahra	31	44.50	GOOD/AVG.	Vines on trusk, on emberiement				
			l since previously		wy.					
T384	Trilp poplar	Létodevalron fullpillers T365 & T396 have been ren Létodevalron fullpillers Létodevalron fullpillers T399 hav been renouve	43	64.50	GOOD/AVG.	Vines on trunk, stone wall in CRZ				
T367 T368	Tilip poplar Tilip poplar	Liriodendron tulipillura	38	67.00 42.00	AVS.	Roadway in CRZ, whee on trunk				
T366	Tdp poplar	Lifedenthon bilgiflure	28	42.00	googwys.	Vires on trunk				
T360	Jipanese pa godatre a	T389 has been rumoved Sophore japonites	sition previously 17	completed tree sun 25.50	ey: 9000	Plaque at base				
T391	White oak	Queraus albe		27.50		Vines on trunk, lost limbs				
T391 T392	White cak American beech	Fagus grandifolis	25 33	37.50 49.50	AVG/POOR GOOD/AVG.	Vines on trunk, lost limbs Leaning, vines on trunk				
Tital	Title pecks*	T393 has been minores	stran previously	completed tree surv	9000	Vines on bush				
T384 T385 T386	Trilip poplar American beech	Fagus grandfolia	51 31 27.5	45.50	GOOD/AVG.	Vines on trusk Vines on trusk, light attached Vites on trusk				
		Fagus granditale Fagus pranditale Fagus pranditale	27.5	74.90 44.90 41.25 41.25	9000	Vites on trunk, light attached Vites on trunk Vites on trunk, light attached				
T397	Anerican beach	Fagus granditals T396-T400 have been name	27.5		9000	ymes on trunk, light attached				
T400	Tilip poplar	T399-T400 have been rem Littledendron tulipiters	42.5	63.75	GOOD/AVG.	Vines on trunk				
		T402 & T403 have been rec	oved alone previo	only completed tree	soney					
T464	Triip popiar	Littodendron tulipitera T435 has been rumove	39.5	59.25	AVG.	Vines on trunk				
T466	White oak	Oweres alta	se or previously	45.00	G000	Not flagged, off property				
		T407 head-on mimore	sition previously	completed free sur	· ·					
T401 T409	Tilip poplar Tilip poplar	Liriodendron tulipillera Liriodendron tulipillera T410/T413 have been name	56 42.5	64.00 63.75	GOOD/AVG.	Vines on trunk Vines on trunk				
T469	Trilip popiar	Listodendron tulipiters TELOTELS have been reco	42.5	63.75 aby correlated free	GOOD/AVG.	Vines on trusk				
T414	Tilip poplar	Likfodendron tulipillura T415 has been rumove	41.5	72.75	0000	Vines on trunk				
		7415 has been removes	sinas previously	completed tree surv 75.75	ey.					
	Trilip popiar	Liriodendron tulipitera 7417 has been remove	56.5	75.75 completed tree surv	6000	Vites on trunk				
T418 T419 T420	Triip poplar	Liriodendron tulipitera	since previously 53.5	80.25	GOOD/AVG.	Vines on trunk, callouses on limbs				
T419	White oak	Quercus aibe	34 34.5	61.00	6000					
T420	White oak	Querous alba 7421 has been removes		61.75	9000					
T422	White cak		ainos previously 25.5	38.25	9000					
	•	T423-T427 have been norm	oved alone previou		avvey.	•				
T428	Northern red oak									
		Table 6 Table have been seen	-	and a second latest days						
T431	Pand history	Carross rutra T429 & T430 have been non Carros glabas	oved alone previo	and a second latest days	googwa.					
T431 T432	Pand hickory Telip poplar	Carya glabra Listodendron tulipillera	18 31.5	unly completed tree 27.00 47.25	googwys.					
T431 T432 T433	Pynut history Trilip popiar Trilip popiar	Carya glabra  Liriodendron tulipifera  Liriodendron tulipifera	18 31.5 26.5	27.00 47.25	GOODWA.  AVG.  AVG.					
T433	Pynd history Tilip poplar Tilip poplar	Carya glabra Listodendron tulipillera	18 31.5	27.00 47.25	GOODAVS. AVG. AVG.	Calcus around turis about 40" up Pungue at bese, calloused Poor form, pruned leader, vines on trutk				
T433	Pand history Tilip poplar Tilip poplar Nothern red oals	Carya glabra  Lidoderedron tulipillura  Lidoderedron tulipillura  T434 has been rumove.	18 21.5 26.5 d shar previously	27.00 47.25 38.25 completed free auri	AVG.	Calcus around turis about 40" up Pungue at bese, calloused Poor form, pruned leader, vines on trutk				
T433	Pgnut hickory Tilip paptar Tilip poptar Tilip poptar Northern red oak Northern red oak	Carya glabra  Lidoderedron tulipillura  Lidoderedron tulipillura  T434 has been rumove.	18 21.5 26.5 d shar previously	27.00 47.25 38.25 completed free auri	AVG.	Calcus around turis about 40" up Pungue at bese, calloused Poor form, pruned leader, vines on turis.				
T433 T434 T435 T436	Northern red oak Northern red oak Write oak	Carya glabra  Lidoderedron tulipillura  Lidoderedron tulipillura  T434 has been rumove.	18 21.5 26.5 d shar previously	27.00 47.25 38.25 completed free auri	AVG.	Calcus around turis about 40" up Pungue at bese, calloused Poor form, pruned leader, vines on turis.				
T433 T434 T435 T436	Pgrud hickory Yalip papiar Yalip popiar Yalip popiar Yalip popiar Northern red oak Northern red oak Yalib oak Nation oak Walibo oak	Carya glabra  Lidoderedron tulipillura  Lidoderedron tulipillura  T434 has been rumove.	18 31.5 26.5	27.00 47.25 38.25 completed free auri	AVG. GOODWAG. GOODWAG. AVG. AVG.	Calcus around turis about 40" up Pungue at bese, calloused Poor form, pruned leader, vines on turis.				
T433	Northern red oak Northern red oak Write oak	Carya glabra Listoskodnos sulpidera Listoskodnos sulpidera 17434 has been removes avviii Overcus rabra Quercus rabra	18 31.5 25.5 f ah or providually 27 34 28 22.5 18 25 5	27.00 47.25 38.25 complete di tree sur- 0.00 40.50 51.00 42.00 32.75 27.90	9000M/S. AVG. 99.  9000M/S. 9000M/S. 9000M/S. 4VG. 4VG. 4VG. 4VG. 4VG.	Calcus around turis about 40" up Pungue at bese, calloused Poor form, pruned leader, vines on turis.				
T433 T434 T435 T436	Northern red oak Northern red oak Virtie oak Northern red oak Virtie oak	Cary y globa: Lifedandron Edigillera Lifedandron Edigillera F434 has been nonceen anno Guerran schin	21.5 25.5 d since previously 27 34 28 22.5 18	27.00 47.25 38.25 complete of the sur- 0.00 40.50 51.00 42.00 33.75 27.00	AVG. GOODWAG. GOODWAG. AVG. AVG.					
T434 T436 T436 T436 T437 T438 T439 T440 T441	Northern red oak Northern red oak Virthern red oak Northern red oak Virthern red oak Virthe oak Virthe oak Virthe oak	Cary y globa: Lifedandron Edigillera Lifedandron Edigillera F434 has been nonceen anno Guerran schin	21.5 25.5 26.5 27 34 28 22.5 18 22.5 18 22.5 18 22.5 10 22.5 22.5 22.5 23.5 25 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	27.00 47.25 47.25 38.25 complete of Pre-sur- 0.00 40.50 51.00 42.00 27.00 27.00 27.00	AVG.  9000AVG.  9000AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Calabas around hards alloud 40° up. Rungsa of lanes, calabased Park fors, pursued leader, virtues on forsit Virtues on lates. Virtues on l				
T433  T434  T435  T436  T437  T438  T439  T440  T441	Northern red cell Northern red cell Northern red cell White cell Northern red cell White cell White cell White cell White cell White cell	Cory a given Likhola endron notightes Likhola endron notightes Likhola endron notightes FOLF her boom notices BOLA General andron General andron General andro General andro General andro General andro General andro General andro TAGL & FAGL have been notices TAGL A fAGL have been notices	oved alree previously  18  31.5  21.5  21.5  27  34  28  28  28  29  20  20  20  20  20  20  20  20  20	27.00 47.25 38.25 complete of the sur- 0.00 49.7	AVG.  9000AVG.  9000AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Colleas around havin allow of 2° up. Rungue at lease, callocated Part Dan, praced leader, rises on Vall. The same label,				
T433  T434  T435  T436  T437  T438  T439  T440  T441	Northern red cells Northern red cells Writte cells	Cery a given Likela metron religibles Likela metron religibles FOJ Files been metron FOJ	oved alnow previously  18  31.8  31.8  26.5  28.5  28.5  29.5  20.	27.00 47.25 47.25 38.25 complete of Pre-sur- 0.00 40.50 51.00 42.00 27.00 27.00 27.00	AVG.  9000AVG.  9000AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Colleas around havin allow of 2° up. Rungue at lease, callocated Part Dan, praced leader, rises on Vall. The same label,				
T433  T434  T435  T435  T436  T437  T439  T440  T441  T444  T447	Northern red cell. Northern red cell. Northern red cell. White cell.	Cery given Libratedon risplants Libratedon risplants Libratedon risplants FGJ Nes been monos BGG Services risplant BGG Services risplants Ted 2. Ft 40 have been risplants Ted 3. Ft 40 have been risplants Services risplants	oved since previously  18  31.5  21.5  21.5  21.5  22.5  34  28  22.5  18  25  25  25  25  25  25  25  25  26  27  27  28  22  28  29  20  20  20  20  20  20  20  20  20	andy completed the e- 27 00 of 77 20 of	AVG.  9000AVG.  9000AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	College second trans allowed from the college of th				
T434 T436 T436 T436 T437 T438 T439 T440 T441	Northern red cell Northern red cell Northern red cell White cell Northern red cell White cell White cell White cell White cell White cell	Cery a given Likela metron religibles Likela metron religibles FOS FAR S best memore FOS FAR S B FAR S best memore FOS FAR S best me	oved alree previously  18  31.5  21.5  21.5  27  34  28  28  28  29  20  20  20  20  20  20  20  20  20	andy completed the e- 27 00 of 77 20 of	AVG.  9000AVG.  9000AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.	Calabas around hards alloud 40° up. Rungsa of lanes, calabased Park fors, pursued leader, virtues on forsit Virtues on lates. Virtues on l				
T433  T434  T435  T436  T439  T430  T440  T441  T444  T444  T440  T450	Northern red oak Northern red oak Northern red oak Northern red oak Hithis pilos Hithis pilos Hithis pilos Hithis pilos	Cery given Libratedon risiphine Libratedon risiphine FGI Nes been monon FGI Nes been monon FGI Nes been monon Governa risiphin FGI A THI O have been risiphine in FGI A THI O have been risiphine in FGI A THI O have been risiphine in Governa risiphine in Governa risiphine in Governa risiphine in FGI A THI O have been risiphine in Governa risiphine in FGI A THI O have been risiphine in Governa risiphine in FGI A THI O have been risiphine FGI A THI O have b	25.5 26.5 27.7 28.5 28.5 28.5 28.5 29.5 29.7 29.7 29.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20	andy completed the e- 27 00 of 77 20 of	AVG.  9000/AVG.  9000/AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  Soney:  9000/AVG.  GOOD/AVG.  AVG.	Colous sould have doubt of up  Angue or have, toloused  young or have, toloused  young or have, toloused  young his product of the  Fernanda  Fern				
T433  T434  T435  T436  T439  T430  T440  T441  T444  T444  T440  T450	Northern red cell. Northern red cell. Northern red cell. White cell.	Corpy gifter in Michael and mighter in Michae	oved alnow previously  18  31.5  25.5  4 ship previously  27  34  28  28  29  20  20  20  20  20  20  30  30  30  30	andy completed the e- 27 00 of 77 20 of	AVG.  9000/AVG.  9000/AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  AVG.  Soney:  9000/AVG.  GOOD/AVG.  AVG.	College second trans allowed from the college of th				
T423 T424 T435 T435 T437 T438 T439 T440 T441 T446 T447 T448 T449 T450 T453	Nother red out. Nother red out. White out.	Corpy given C.  Links and work highlights  FOR A law law me come great  Great and the come of the come	oved alnoe previo  18  31.5  26.5  27.7  34 are proviously  27  34  28.5  28  28  20.5  29  20.5	usly completed fee- 77.00 47.25 38.25 completed fee- 98.90 49.90 49.90 42.90 42.90 42.90 42.90 42.90 42.90 43.90 44.90 45.90 44.90 45.90 46.90 4	AVG.  97- 97- 97- 97- 97- 97- 97- 97- 97- 97	And a server that the of the or of t				
T423 T424 T435 T435 T435 T437 T438 T439 T440 T441 T440 T450 T450 T453 T456	Nothern red cell.  Nothern red cell.  Nothern red cell.  Nothern red cell.  White cell.	Cory given to spiller  TOTAL to be in cross of spiller  Covers and spiller  TOTAL TOTAL to be spiller  TOTAL TOTAL to be spiller  Covers and spiller  Covers and spiller  Covers and spiller  Covers and spiller  TOTAL TOTAL to be spiller  TOTAL TOTAL TOTAL to be spiller  TOTAL TOTA	oved alnoe previous  18 31.5 26.5 27 34 27 34 28 28 28 28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	andy completed the 77.00 47.25 38.25 completed there sur 0.00 49.00 49.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 43.00 45.00 46.0	AVG.  9000MVG.  9000MVG.  AVG.  AVG.  AVG.  AVG.  AVG.  SUPPLY  9000MVG.  AVG.	And a server that the of the or of t				
T423 T424 T425 T426 T427 T426 T427 T420 T440 T441 T441 T444 T447 T448 T449 T450 T450 T450 T450	Nothern red cell.  Nothern red cell.  Nothern red cell.  Nothern red cell.  White cell.	Cory given to spiller  TOTAL to be in cross of spiller  Covers and spiller  TOTAL TOTAL to be spiller  TOTAL TOTAL to be spiller  Covers and spiller  Covers and spiller  Covers and spiller  Covers and spiller  TOTAL TOTAL to be spiller  TOTAL TOTAL TOTAL to be spiller  TOTAL TOTA	overd alnoe previously  18  21.5  28.5  28.5  29.5  29.  20.2  20.5  18  20.5	unity comp lated the 77.05 77.05 78	AVG.  GOODMAS. AVG. AVG. AVG. AVG. AVG. AVG. AVG. AVG	Colonia service than the colonial of an observed than observed the colonial				
T423 T424 T425 T426 T427 T420 T420 T440 T440 T441 T440 T440 T440 T450 T450 T450 T455 T455	Northern red out. Northern red out. Northern red out. Northern red out. White out.	Corps ginn control gillers  FOR Not plan move and control	overal africa provide 18 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6	unity comp lated five 77.05  47.05	AVG.  9000MV3.  9000MV3.  AVG. AVG. AVG. AVG. AVG. AVG. AVG. AV	Today a service of the office of the opening of their collection o				
T433  T434  T435  T435  T435  T436  T437  T440  T447  T440  T450  T450  T450  T450  T450  T450  T450  T450  T450	Note the residence of a disk Reference of a di	Corps girls (Michaelson (Micha	overal africe provided in the control of the contro	unity comp intent free ( 77 mg ) 20 mg ) 27 mg ) 28 mg	AVG.  9000W/S.  9000W/S.  AVG.	Today a service of the office of the opening of their collection o				
T413  T415  T416  T416  T416  T416  T417  T416  T417	Note the residence of a disk Reference of a di	Corps girls (Michaelson (Micha	overal shore provide a 18 at the provide and t	unity comprehend free fur.  27 00  27 00  27 00  27 00  27 00  27 00  28 25  28 28 25  28 25	AVG.  9000MVS.  9000MVS.  AVG.	Colonia service than the colonial of an observed than observed the colonial				
T413  T415  T416  T416  T416  T416  T417  T416  T417	Stafform and oak Shafform and oak Shafform and oak Shafform and oak Shafform and Sh	Gross parts of Michaelaninshiphina United and Indian American Indian State of Michaelaninshiphina United American Indian	overal shore previous  18  31.5  31.5  7 that previously  27  34  20  20  20  20  20  20  20  20  20  2	and y completed free part of the part of t	AVG.  9000MVS.  9000MVS.  AVG.	Colon and the short of all and any of the short of all and any of the short of all and any of the short of				
T433  T624  T435  T435  T436  T437  T437  T437  T440  T441	Northern red oak Northe	Gross parts of Michaelaninshiphina United and Indian American Indian State of Michaelaninshiphina United American Indian	soved alread provided  18  31.5  31.5  31.5  31.5  31.5  31.5  31.5  32.5  38  32.5  38  39  30  30  30  30  30  30  30  30  30	and completed free and completed	AVG.  9000W/S.  9000W/S.  AVG.	Today a service of the office of the opening of their collection o				
T433  T624  T435  T435  T436  T437  T437  T437  T440  T441	Notificate and cold.	Gross parts of Michaelaninshiphina United and Indian American Indian State of Michaelaninshiphina United American Indian	overal shore provide sign of the state of th	why completed the end of the end	AVG.  90- 90- 90- 90- 90- 90- AVG. AVG. AVG. AVG. AVG. AVG. AVG. AVG.	Colon and the short of the Colon and the Col				
T413  T415  T416  T416  T416  T416  T417  T416  T417	Northern red oak Northe	Gross parts of Michaelaninshiphina United and Indian American Indian State of Michaelaninshiphina United American Indian	overed strong provided 18.   3.1.5.  3.1.5.  3.1.6.  3.1.5.  3.1.6.  3	unity connectioned free or 27 500 177	AVG.  9000MVS.  9000MVS.  AVG.	Colon and the short of all and any of the short of all and any of the short of all and any of the short of				
T433  T624  T435  T435  T436  T437  T437  T440  T441  T441  T441  T441  T445  T445  T445  T445  T445  T446	Northern and oak Northern and Northern and Northern and Northern and Northern and oak North	Gross parts of Michaelaninshiphina United and Indian American Indian State of Michaelaninshiphina United American Indian	The state of the s	unify completed free free free free free free free fr	AVG.  9000W18.  9000W18.  9000W18.  AVG.  AVG.  AVG.  6000W18.  AVG.  6000W18.  AVG.  6000W18.	Colonia service for each of a Colonia service for the				
T433  T624  T435  T435  T436  T437  T437  T440  T441  T441  T441  T441  T445  T445  T445  T445  T445  T446	Northern and oak Northern and Northern and Northern and Northern and Northern and oak North	Gross parts of Michaelaninshiphina United and Indian American Indian State of Michaelaninshiphina United American Indian	15	unity committed the service of the s	AVG.  GOOGNYG. GOOGNYG. AVG. AVG. AVG. AVG. AVG. AVG. AVG. AV	Colonia service for each of a Colonia service for the				
T433  T624  T435  T435  T436  T437  T437  T440  T441  T441  T441  T441  T445  T445  T445  T445  T445  T446	Notificate and cold.	Group and a Challand and Andread Andre	The state of the s	unify completed free free free free free free free fr	AVG.  GOOGNYG. GOOGNYG. AVG. AVG. AVG. AVG. AVG. AVG. AVG. AV	Colon and the short of the Colon and the Col				
T400 T404 T405 T406 T407 T407 T407 T407 T407 T407 T407 T407	Verbon and and Verbon and and Verbon and and Verbon and	Group and Authorised Section of the Control of the	with the second process of the second proces	with control of the c	#WG. #WG. #WG. #WG. #WG. #WG. #WG. #WG.	Colonia marks the select Of School and Schoo				
T400 T404 T405 T406 T407 T407 T407 T407 T407 T407 T407 T407	Verbon and and Verbon and and Verbon and and Verbon and	Group and Authorised Section of the Control of the	and the production of the prod	27 20 42 20 20 20 20 20 20 20 20 20 20 20 20 20	#/90 9000H/92 9000H/92 9000H/92 #/92 #/92 #/92 #/92 #/92 #/92 #/92 #	Colonia service for each of a Colonia service for the				
T400 T404 T405 T406 T407 T407 T407 T407 T407 T407 T407 T407	Verbon and and Verbon and and Verbon and and Verbon and	Group and Authorised Section of the Control of the	2015 - 20	27 20 42 20 20 20 20 20 20 20 20 20 20 20 20 20	#/90 9000H/92 9000H/92 9000H/92 #/92 #/92 #/92 #/92 #/92 #/92 #/92 #	Colonia marks the select Of School and Schoo				
T400 T404 T405 T406 T407 T407 T407 T407 T407 T407 T407 T407	Northern and oak Northern and Northern and Northern and Northern and Northern and oak North	Group and Authorised State of	2015 - 20	27 20 42 20 20 20 20 20 20 20 20 20 20 20 20 20	M/G  0000M/G  0000M/G  0000M/G  M/G  0000M/G  M/G	Colonia marks the select Of School and Schoo				
T-603 T-604 T-605 T-606	Verbon and and Verbon and and Verbon and and Verbon and	Group and a Challand	2015 - 20	1	##5    \$000W/B   \$000W/B	Colonia service de entre de la companya de la colonia del colo				
T400 T404 T406 T407 T406 T407 T407 T407 T407 T407 T407 T407 T407	Commence of all Sections and Sections a	Group and Authorised Section of the Control of the	southern products of the control of	27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	## 100000000 ## 100000000 ## 100000000 ## 100000000	Colonia service to the service of the Colonia				
T400 T404 T405 T406 T407 T407 T407 T407 T407 T407 T407 T407	Section and and Sections	Group and a Challand	and the production of the prod	27 20 42 20 20 20 20 20 20 20 20 20 20 20 20 20	### 1000Wild   ### 10	Colonia service to the service of the Colonia				
T-603	Section and and Sections	Group and a Challanders (Spides) and a Challande	The second process of	27 20 20 20 20 20 20 20 20 20 20 20 20 20	## 10000W15   100000W15   10000W15   100000W15   10000W15   100000W15   1000000W15   1000000W15   1000000W15   1000000W15   1000000W15   1000	Colonia service to the service of the Colonia				
T-600	Section and and Sections	Group and a Challandersholds (Market Andreas) (Market And	The second process of	1	7/05	Colonia service to the service of the Colonia				
T-600	Orders and and Sections	Group and a Challandersholds (Market Andreas) (Market And	The second process of	27 (20) (20) (20) (20) (20) (20) (20) (20)	7/05	Colonia service to the service of the Colonia				
T-600	Outdoor and and Mindson and and Mindson and and Mindson and and Mindson and Mi	Group and a Challanders (Spides) and a Challande	Seed of the age of the seed of	10   10   10   10   10   10   10   10	## 10000W15   100000W15   10000W15   100000W15   10000W15   100000W15   1000000W15   1000000W15   1000000W15   1000000W15   1000000W15   1000	Colonia service to the service of the Colonia				
T-600	Outdoor and and Mindson and and Mindson and and Mindson and and Mindson and Mi	Group and a Challandersholds (Market Andreas) (Market And	Seed of the age of the seed of	10   10   10   10   10   10   10   10	7/05  TO THE PROPERTY OF THE P	Colonia service to the service of the Colonia				
T-600	Outdoor and and Mindson and and Mindson and and Mindson and and Mindson and Mi	Group and a Challanders (Spides) and a Challande	Seed of the age of the seed of	10   10   10   10   10   10   10   10	7/05  TO THE PROPERTY OF THE P	Colonia service to the service of the Colonia				
T-600	Outdoor and and Mindson and and Mindson and and Mindson and and Mindson and Mi	Group and a Challanders (Spides) and a Challande	Seed of the age of the	10   10   10   10   10   10   10   10	7/05  TO THE PROPERTY OF THE P	Colonia service to the service of the Colonia				
T-600	Outdoor and and Mindson and and Mindson and and Mindson and and Mindson and Mi	Group and a Challandersholds (Market Andreas) (Market And	The second property of	10   10   10   10   10   10   10   10	870   100	Colonia service to the service of the Colonia				
T-600	Wellen was call  Merferen and call  Merferen and call  Merferen and call  Wellen call  And call  And call  Wellen call  We	Gross petits of the Control of the C	The second property of	way over which is a second of the second of	76%  5000016  5000016  767  767  767  767  767  767  76	Colonia prison to the second of the colonia prison of the colonia				
T-600	Section and and Section and Se	Group and Authorised Hollands (Section 1998). Group and Authorised H	The state of the s	with order of the control of the con	## 10000000 ## 100000000 ## 100000000 ## 100000000	Colonia service from the service of the Colonia service from the service of the colonia service from the ser				
T-600	Wellen was call  Merferen and call  Merferen and call  Merferen and call  Wellen call  And call  And call  Wellen call  We	Group and a Challanders (Spides) and a Challande	The second property of	way over which is a second of the second of	76%  5000016  5000016  767  767  767  767  767  767  76	Colonia service from the service of the Colonia service from the service of the colonia service from the ser				
T-603 T-604 T-605	Orders and and St.	Group and a Challand	The state of the s	with order of the control of the con	## 10000000 ## 100000000 ## 100000000 ## 100000000	Colonia service from the service of the Colonia service from the service of the colonia service from the ser				
T-603 T-604 T-605	Without was and all Marketon w	Group and a Challand	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	with order of the control of the con	## 10000000	Colonia prison del control del colonia per l'acciona del colonia per l'acciona del colonia				
T-600	Orders and and St.	Group and a Challand	The second secon	War	760 - 100 -	Colonia service from the service of the Colonia service from the service of the colonia service from the ser				

T524 T525 T526	Def marie	Ager schools Ager schools	10 8.5	15.00 12.75	GOODING.	Date of the control o
	Red maple Red maple Red maple	AGM AGMIN	0.5	12.75		Rubber much around base, winter er Rubber much around base, winter er Rubber much around base, winter er
	red maple	Aper sylvania Ultrum perulisida	9.5	14.25	0000W3.	routiber mulch around base, whiter er
T527	Crinese sitn		10.5	15.75	9000W.G.	On slepe
T528	Crinese ein Crinese ein	Ulmus pervittula		15.00	9000WA.	On slope
T529	Crinese elm	Uknus pandible	10	15.00	6000(A)G.	On slope
T530 T531	Crinese elin	Uknus pendible	10	15.00	9000W3.	On slope On slope
T531	Crinese elin Crinese elin Rad mapie	Ultrus pervitole Acer subsum	14.5	21.76	6000	On slope
T532	Red maple	Aper subsum	9.5	14.25	9000WG.	Callous on field side
T533	Tilip poplar	Litiodendron Brilpifera	32	48.00	AVO.	Inside forested area, vines on trun broken limbs
	Tilip poplar	Liriodandron trilpifora			AVO.	inside forested area, vines on trur
T534 T535	1189 popear	Linosentron Expens	31 16.5	46.50 24.75	AVG.	Inside forested area, vines on trus
	Scamore	Piktiano s cosidentalis				Inside forceted area, vince on trunk Broken branches, poor form, pruned wound on trunk
T536	Black cherry	Pronue serotine	10.5	15.75	AVGIPOOR	Broken branches, poor form, pruned wound on trunk
T537	Talip poplar	Lifode ndron tulpifera Carya glabra Pitus absitus Pitus absitus	12	18.00	9000MG.	
T536	Pgnut hickory	Carye glabra	10.5	15.75	G000(A)G.	
T539	White pine	Phus stratus	11.5	17.25	90000463.	Limbed up, vines on trunk
T539 T540	White sine	Pitus simbus	11.6	25.50	9000003	Litebed up, vines on trunk English ky on trunk
T541	White sine	Discus simbus	17	25.50	9000000	English by on trusk
7547	Whitenine	Elever steelers	- 11	16.50	0000000	English by on trusk
T541 T542 T543	Trip-poplar Pgrut hickory White pino White pino White pino White pino White pino Chestrut oak	Pitus atrobus Pitus atrobus Que rous prince	15	22.50	9000WG. 9000WG.	English by on bunk English by on bunk English by at base, crowded not zo
	O ROSET SERVICES	donnes prints				English by at base, crowded not zo English by at base, crowded not zo broken limbs
T544	Creetrut ook	Que rous prinus	10.5	15.75	9000WG.	broken limbs
T545	Reduct	Corsis canadoreis	11	16.60	AVG.	Learing, on steep emberiument, codomin antileadors (9, 7)
						COOM Nat Needors (4, 7)
T546 T547	White pine White pine	Pitus elistus Pitus elistus	27	40.50 37.50	AVS.	On sleep embankment, vines on true On sleep embankment, vines on true
	White pine					On steep embankment, vines on trus
T548	White pine	Pitus atrobus	25	37.50	AVQ.	On steep embankment, vines on true Prunsebrandnes, paving in CRZ, dnamese out on base English ky on trunk, limbed up English ky on trunk, limbed up
T549	Red maple	Acer Adams	12	18.00	POOR	Pruned branches, paving in CRZ, chainsew out on base
T550	White pine	Pitus atrobus	13.5	20.26	9000/AG.	English ky on trunk, limbed up
T551	White pine White pine	Phus simbus	13	19.50	9000003	English ky on trunk, limbed up
T562	White pine	Pitus atratus Pitus atratus	13 15	22.50	9000000	
T553	White pine	Pitus atrobus	19	28.50	googwa.	English by on bunk, limbed up
T554	Back serbo*	Pitus atobus Juglans nigra	10.5	15.75	90000AG	English ky on trunk, limbed up Writer eval, removed leader at base
T994 T995	Back wellruf Cebappie Cebappie	Make encodibile	9	18.99	9000AG	are, removed master at 5 and
T996	Catanah	Malus anguathile Malus anguathile	6.5	13.90 9.75	9000	
	Cabana	Make anguathile  Make anguathile	8.0	12.75	6000	+
T567 T568	Ca tapp is River birds	www.angustous	8.5 21	12.75	9000 9000/NG.	
	rever birds	Solvenige		31.50		Codominant leaders (12, 12.5, 12.5)
T559	Yashino cheery Red magie	Pranus yedoensis Acer subsum	16	24.00	AVG.	Watersprouts at base
T560	Mic maple		9		9000	
T561	Red maple Red maple	Aper schools	8	12.00	6000	
T562	Red maple	Acer sciosces	9.6	14.25	6000	
T963 T964 T965	Red maple Black eathor White spruce	Acer school Jugians nigra Pices glauce	8.5	12.75	6000	
T564	Black well yut	Juglans nigra	14.5	21.75	AVGIPOOR	Wound on trunk, broken branches
T565	White spruce	Pites glauce	14.5	21,76	AVG/POOR 0000	Spruce
	Dawn reclaced Dawn reclaced Size sprace American hely Copertyrite	Mela se quole glypitetroboldes Mela se quole glypitetroboldes	20	30.00	9000W.S.	English ky on bunk
T507	Dawn redwood	Meta se quola gijp tostrobolde s	25	37.50	9000WG.	English ky on bunk
T566	Bue spruce	Pites purgens Rex opace	20	30.00	AVG.	Some disbook English by on trunk Codominant leaders (3, 1.5, 2, 2, 2.5, 2, 2)
T509	American holly	йих ораса	20	30.00	9000W3.	English ky on trunk
TSTO	Carecartie	Lageratroemis indica	7	10.50	8000	Codominant leaders (3, 1.5, 2, 2, 2.5
						2, 2)
T571	Caperartie	Lage ratroemis indice	7	10.50	9000	Codominant leaders (3, 3, 2, 3, 2.5, 5
T572	Osperante	Lagerstroemis indice	7	10.50	6000	2, 2) Codominant leaders (3, 3, 2, 3, 25, 3 Codominant leaders (1, 1, 5, 1, 2, 3, 3, 1)
T573	Capemente	Lagerstroemie indice	7	10.50	9000	Codominant leaders (1, 3, 3, 3.5, 3.5
T574	Capenyrse	Lagardroenia moda	15.5	23.25	AVGIPOOR	Cocommunicissours (1, 3, 3, 3.5, 3.5
	White ash	Frankus ameritans				Writer eval, broken branches English by on trunk, codominant less (10.5, 11)
T575	American holly	йек орвов	15	22.50	9000W6.	English ky on trunk, codominant lead (10.5, 11)
TAZE	American holly	Bur opaca	13	19.50	0000000	Codominant leaders (6, 6, 6)
T576 T577	American holly American holly	Ber opaca Ber opaca	16	19.50	9000WA	Codominant leaders (6, 8, 6) Codominant leaders (10, 12)
T576	American holy	der opene	14	21.00	6000	Codominant leaders (13, 8, 6)
T579	American holly	йек ораса йек ораса	12	18.00	9000	
T580	American holly	Вых одаса	14	21.00	9000	
T581	American hally American hally American hally American hally American hally	fer open	10	15.00	9000	
T582	White-oak	Per opece Que nue albe	23	34.50	00000	Limited soil volume
7503	White and	Ourse a Br	31	46.50	GOODYAIG.	Limited and and are
T583 T584	White oak Talip poplar	Quercus alba Liriodendron (silpifora	25	37.50	9000W3.	Limited soil volume Limited soil volume
TSBS	White sale	Que rose albe	27	40.50	00000000	Limited soil volume
T506	Northern red oak	Querous rubra	21.5	32.25	goodwa.	Limited soil volume Roadway in CRZ Roadway in CRZ Roadway in CRZ Growing over rock outgrop, medway CRZ
T587	Northern red oak	Que rose rubre	25	37.50	0000WG.	Postancia CR7
T588	Pgnut hickory	Carya glabre	12.6	18.75	9000000	Rondonnia CR7
	rysomony	coja pare	12.0			Charles consumb outside makes
T589	Northern red oak	Queroue rubre	26	99.00	9000(A)G.	Growing overrock outgrop, medwey CRZ
T590	White-oak	Que rous albe	13	19.50	9000WG.	Planted in terraced area
T591	Northern red oak	Querous rubra	28.5	42.76		Roadwayin CRZ
T591 T592	Northern red oak White-oak	Querous rubra Querous albe	10.6	16.75	9000/AG.	Roadwayin CRZ Roadwayin CRZ
	White-oak	Que rous albe	22	33.00	GOODING.	Planted in terraced area
T993 T994	Chestrut calk	Que rous prinus	18	27.00	googwa.	Planted in terraced area
T505	White-oak Chestrut-oak White-oak	Que rose albe	16	24.00	0000WG.	Planted in termood area Planted in termood area Roadway in CRZ, small canopy, lean
T590	White-pak	Que rose albe	26	39.00	goodina.	Roadwayin CRZ, shall canopy, lean Roadwayin CRZ, shall canopy, lean Planted in terraced area Roadwayin CRZ, codominant leader (9, 9)
T596 T597	White-oak Nothern red oak	Querous rubra	19	28.50	9000000	Planted in termond area
						Roadwayin CRZ, codumb well as the
T508	Pgnut hickory	Carya glabra	13	19.50	9000WG.	(9, 9)
T599	Northern red oak	Que sue rubre	15.5	23.25	M/G.	
T600	White-oak	Que rous albe	21.5	32.25	AVG.	Limited soil volume
T601	White-oak	Que rose albe	17.5	26.25	AVG.	Limited soil volume
T602	Northern red oak	Querous rubra	25.5	38.25	AVGIPOOR	Limited soil volume Thin canopy, dieback, planted in terraced area
						terrocod area
T603	White-oak White-oak White-oak White-oak Pedoud	Que rose albe	17.6	34.50 26.25	9000W.S.	Planted in terraced area Drainage channel in CRZ
T604	White-oak	Querous albe				Drainage channel in CRZ
T605	White-oak	Querous alba Querous alba	17	25.50	goodwa.	Planted in terraced area
T606 T607	White-oak	Querous albe	21 7	31.50	GOODING. AVG.	Planted in terraced area
T607	Redbud	Condo canadonale Condo canadonale Que ross alba		10.50	AVG.	Planted in terraced area Planted in terraced area Learing, limited soil volume
T608		Cerals canadensis	6	930	AVG.	Limited soil volume
T610	White-oak White-oak	Querous albe	25.5	38.25 47.25	9000/AG.	Learing, roadway in CRZ
Teto	White oak		31.5	47.25	GOCGYAIG.	Limited soil volume Learning, roadway in CRZ Roadway in CRZ Roadway in CRZ
T611	White-oak	Querous albe	19	28.50	9000003.	Roadwayin CRZ
T612	White-oak	Querous albe	18.5	27.75	googwa.	Roadwayin CRZ Roadwayin CRZ
T613	White-oak White-oak	Que rous afbe	22	33.00	9000WG.	Roadwayin CRZ
T814	White-ook	Que rose albe	22.5	33.75	0000W3.	Roadwayin CRZ
	White-pak	Querous albe	18.5	27.75	M/G.	Roadwayin CRZ, epicormic growth
	White-oak White-oak Fowering dogwood	Cornus florida	18.5 7.5	27.76 11.25	6000	
T616			-			Loosided gangey hanging over heirs
T615 T616	MARK ONK	Que rous afte	20.5	39.75	AVG.	Lopelded canopy hanging over build limited soil volume Roadwayin CRZ
T617		Querose albe	17.5	26.26	GOODING.	Roadwayin CRZ
T616 T617 T618	White-oak		7	10.50	9000W6.	Learing, walk in CRZ codominant leaders (# @ 2", 3 @ 1.6")
T617 T618		/ ana mirrormia indica				leaders (8 @ 2", 3 @ 1.5")
T618 T619	Capemente	Lage ratroemis in diss				
T618 T619	Capemyrte		4	600	AVG.	Codominant leaders (3, 2, 1.5)
T617 T618 T619 T620 T621	Capemyrte	AmelicoNor arbone Que ros pelostis	9	13.50	9000	
T617 T618 T619	Capertyride Serviceberry Phicek Back charty	AmelicoNor arbone Que ros pelostis	9 21	13.50 31.60	9000 Ma.	
T617 T616 T619 T620 T621	Capemyrife Serviceberry Procek Back charry Dawn redecod	AmelicoNor arbone Que ros pelostis	9 21 25	13.50 31.60 37.50	9000 Ma.	
T617 T616 T619 T620 T621 T622 T623	Capemyrife Serviceberry Procek Back charry Dawn redecod	Americano et care Oue ros pelastre Pronus seroine Meta se quote griptostrobolde s	9 21 25 21	13.50 31.50 37.50 31.50	9000 9000MS 9000 9000	Poor form, codominant leaders (13, 1
T617 T616 T619 T620 T621 T622 T623 T624 T626	Caperayrise Serviceberry Phinek Beck cherry Dawn redeced Dawn redeced Dawn redeced	Amelinchier arborne Oue nose peloséte Pransa serotine Meta se quota girp histrobolde s Meta se quota girp histrobolde s Metavaçuela girp histrobolde s	9 21 25 25 21 40	13.50 31.50 37.50 31.50 60.60	9000/ks. 9000/ks. 9000 9000	Poor form, codominant leaders (13, 1) English by on trunk
T617 T616 T619 T620 T621 T622 T623 T624 T626 T626	Caperayrise Serviceberry Phinek Beck cherry Dawn redeced Dawn redeced Dawn redeced	Amelinchier arborne Oue nose peloséte Pransa serotine Meta se quota girp histrobolde s Meta se quota girp histrobolde s Metavaçuela girp histrobolde s	9 21 25 21 40	15.50 31.50 37.50 31.50 60.60 25.50	9000 9000W.S. 9000 9000 9000 AVG.	Poor form, codominant leaders (13, 1) English by on trunk
T617 T616 T619 T620 T621 T622 T623 T624 T626	Caperayrise Serviceberry Phinek Beck cherry Dawn redeced Dawn redeced Dawn redeced	Amelinchier arborne Oue nose peloséte Pransa serotine Meta se quota girp histrobolde s Meta se quota girp histrobolde s Metavaçuela girp histrobolde s	9 21 25 25 21 40	13.50 31.50 37.50 31.50 60.60 25.50 31.50	9000/ks. 9000/ks. 9000 9000	Poor form, codominant leaders (13, 1) English by on trunk
T617 T616 T619 T620 T621 T622 T623 T624 T626 T626 T627	Os persyrifie Serviceberry Pri ceik Beck cherry Dann midecod Dann midecod Denn midecod White-ceik White-ceik	Ameliocolor sibore a Conscio palicide Pransa seratina Meta sequela girp historiololise Meta sequela girp historiololise Meta sequela girp historiololise Meta sequela girp historiololise Conscio alloli Conscio alloli Conscio alloli Conscio alloli	9 21 25 21 40 17	13.50 31.50 37.50 31.50 60.60 25.50 31.50	9000 9000Mg. 9000 9000 9000 M/G. AVG.	Poor form, codominant leaders (13, 1) English by on trunk
T617 T616 T619 T620 T621 T622 T622 T623 T624 T626 T627 T627	Caperayrise Serviceberry Phinek Beck cherry Dawn redeced Dawn redeced Dawn redeced	Amelinchier arborne Oue nose peloséte Pransa serotine Meta se quota girp histrobolde s Meta se quota girp histrobolde s Metavaçuela girp histrobolde s	9 21 25 21 40	13.50 31.50 37.50 31.50 60.60 25.50	9000 9000W.S. 9000 9000 9000 AVG.	Poor form, codominant leaders (13, 1

AMT
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CONSULTANTS



LANDON SCHOOL

6101 WILSON LANE BETHESDA, MD 20817



TREE TABLE

FC1.13



T630	White oak	Overson albe	25	37.60	9000	Asphalt in CRZ
7531	American holly	Aux operas	6	9.00	googwyg.	Limbed up, wound on large trunk, codominant leaders (1, 2, 5, 5)
T632	Redbud	Cercis canadansis	7	12.50	AVG. GOODWAYS.	Wounds on branches, poor form
T633 T634	White oak Star magnotia	Overcos albe Magnoile stellate	20.5	30.75 9.00	googwys.	Writer evol, in raised planter
T636	Northern red oak	Oversus none	26	39.00	googwa.	Walkway in CRZ, removed leader at
T636	Mockemuthickory	Carya tomento sa	15.5	23.25	9000W/9.	Whitevay and statin in GZ  Winter evid, in nabed planter  Wiskway in CRZ, removed leader at base  Orceded stod zone, directly adjacent to adding road easy, calibour of traffic  Conseded stod zone, directly adjacent to adding road easy, calibour of traffic.
	Mockenuthikkery			24.00		Crowded not zone, directly a flavored to
T637		Carye tomentosa	16		googwyg.	Crowded not zone, directly adjacent to scieting road way. Crowded not zone, directly adjacent to scieting road way.
T638	Mocken ut hiskory	Carya tomentosa	10.5	15.75	googwyg.	solding roadway
T639	Mocken ut hickory	Carya tumento sa	15.5	23.25	googwyg.	Crowded not zone, directly a discent to
T640	Mockamut hickory	Carya tomento sa	17.5	25.25	GOODWYG.	Crowded not zone Crowded not zone, directly a djacent to existing road way Crowded not zone, directly a djacent to existing road way
7541	Mockenuthikkory	Carya tomento sa	- 11	15.50	GOODWAG.	Crowded not zone, directly adjacent to existing road way
T642	Mocken ut hickory	Carya tumento sa	21	31.60	googwys.	Crowded mot zone, directly adjacent to existing road way
T643	White son	Frazina anericana	14.5	21.75	AVG.	
T644	White seh	France arerbane	19	28.60	AVG.	Mover demans to surface mode leaving
1645 T646	White oak	Oversus albe	21 13.5	20.25	GOODAVG.	Mover damage to surface roots, leaving Leaning, removed branches
T647	White pine	Phos shobus	12	18.00	AVS.	Broken branches, poorform
TG48 TG49	White cek White pine	Overaus albe Plnus atrobus	25.5 11	38.25 16.50	AVG.	Broken brandnes Broken branches, poorform
T650	White pine	Ffrom strobus	11	15.50	AVG.	Broken branches, poorform
7951	White pine	Phos stratus	15.5	23.25	AVG.	Broken branches, poorform
T652 T653	White pine White pine	Pinus strobus Pinus strobus	13.5	20.25 21.00	AVG.	Broken branches, poorfore Broken branches, poorfore
T654	White pine	Phos strobus	19.5	29.25	AVS.	
T955	Blue sprace Tally popler	Ploea pungeros	7.5	11.25	AVG.	Broken links, dieback English by an trurk, pruned branches Codominant leaders (12, 8, 6) some deback
T656 T657	Yatip poplar American holly	Lifedendron billpifere  Rev ope on	23 16	34.50	AVG.	Codomin and leaders (12, 6, 6); some
T907 T908	American holly	Ant opera	16	24.00 19.50	avg.	deback Codominant leaders (6, 6, 10, 1, 1)
Tesa	Arrestoan holly	Acr ope or	15	22.50	googwys.	
T660	Star magnolia	Magnoile stellete	16	24.00	GOODWAYG.	Codominant leaders (7, 11, 6, 6); terround leader
7541 T662	Star magnolia Star magnolia	Magnoile stellate Magnoile stellate	- 11	16.50 19.50	googwyg.	Codominant leaders (6, 5, 6, 5, 5)
T662 T663	Star magnolis	Magnoile stellets Tauge canadienale	13	19.50	GOODWAG.	Mnor deback
T963 T664	Eastern hersitick Eastern hersitick	Tauge considensis Tauge considensis	7	12.50	GOOD GOOD	serer addition
T665	White oak	Queraus albe	11.5	12.50 17.25	AVG.	Crowded mot zone
T666	White oak	Overaus albe Fegus grandifolis	9.5	14.25	AVG.	Crowded not zone Crowded not zone
T967 T968	American beech Mocken ut hickory	Pegus grandifolis Carya tomanto sa	19.5	11.50 29.25		Crowded root zone
T669	White rek	Quersus albe	22	33.00	GOODWIG.	Wound on trunk
T670 7971	White oak Mockenut hickory Black cherry	Oversor albe	13	19.50	9000WV9.	
7971 T672	Black cherry	Carya tomento sa Promus serotina	10	15.00	AVG.	Limited sol valume Learning, poor form, English by on truri
T673	Black cherry	Pransa serotina	10	15.00	AVGPOOR	Damage on trunk, leaning, poor form, English ky on trunk
T674	White pine	Phos stratus	- 11	18.50	AV9.	Broken brandhes
TG75 TG76	White pine	Plous strobus	12.5	18.75 15.00	AVG.	Diroken brandhee
T676 T677	Write pine	Pinos atrobus	9.5	14.25	AVG.	Broken brandhes, vines on bunk
T678	White pine White pine	Elinus atroduce		12.00	AVG.	Broken brandhes, vines on trunk Minor dieback, orawded root zone
T679 T680	Black cherry White oak	Promos serotina Oversos albe	12.5	18.75	GOODWAS.	Vineson turk
7680 7581	White pine	Overaus albe Finus strobus	12 8	12.00	accoviva.	Crowded root zone, vines on trunk and
	Mockenut hiskory		-			Growded tool zone, vines on least and
T682		Carya formento sa	13	19.50	AVGPOOR	foor
T603	White pine	Pleas strobus	9	13.50	AVG.	Crowded root zone, vines on trunk and floor Crowded root zone, vines on trunk and floor
T684	Mockamut hickory	Carya tomentosa	17.6	25.25	AVG.	Crowded mot zone, vines on trunk and
T685	White pine	Phos strobus	- 11	15.50	AVG.	Crowded root zone, vines on trunk and
T686	White oak	Oversus albe	23	34.50	AVG.	Included bank, wounds from vine removal; codominant leaders (12.5, 19
T687	Mocken ut hiskory	Carya tomento sa	8	12.00	9000	
Toos Toos	Northern red oak	Gueraus rabre Fegus grandifisia Carya tomento sa	24.5	96.75	9000W/9.	Removed limb
TSSO	American beech Mocken ut hickory	Carya tomantosa	7	12.50	G000	
7991	White oak	Oversus albe	11.5	17.25	6000	
T692 T693	Northern red oak White oak	Oversus none Oversus albe	22.5 22	33.75	9000W/9. 9000	Learning over emphitie ater
T693 T694			12	18.00		
T696	White oak White oak	Oversus albe	13.5	20.25	9000 9000	
T696	White oak	Oversus abe	19.5	29.25	6000	Detaining and in Carr
T697 T696	Northern red oak White oak	Quenzus sobre Quenzus albe	12.5	51.00 18.75	googwys.	Retaining wall in CRZ
T699	White oak Northern red oak	Queraus none	20	30.00	googwys.	
T700 T701	White oak White oak	Oversus albe	11	15.50 25.50	googwys.	Leaning, codominant leaders (15, 12)
T701 T702	White oak Northern red oak	Queraus abe	19	31.60	00000000	Lawrence, codominant reacons (15, 12)
T700	White oak	Queraus albe	14 20	21.00	googwyg.	Learning
T704 T706	White oak White oak	Querous albe	23 16.5	94.50 24.75	GOODWYG.	Leaning, English by on bunk
T706	Northern red oak	Oversol mon		30.00	9000W/9.	
T706 T707	White oak	Oversus albe	9	13.50	9000W/9.	Vines on trunk
T708	Northern red oak Northern red oak	Querous rubra	34	51.00	GOOD/AVG.	
T709 T710	Northern red oak	Oversus none	12	18.00 21.00	9000W/9.	
T711	American beach	Fegus grandfolk		12.00	googwyg.	
T712 T713	Northern red oak White rains		28.5	42.75 14.25	googwyg.	Broken brandhee
T714	White pine White oak	Final strature Oversus abe	17	25.50	googwyg.	
T715	White oak	Querous albe	21	31.60	AVG.	Wound at bess
T716 T717	White oak	Querous albe	16.5	24.75	GOODAVG.	Learning, on steep slope, art areas in
	Scarlet oak					La aning, on steep slope, adjacent to exphalt on one side On steep slope, adjacent to a sohelt on
T718	White oak	Oversor albe	13	19.50	googwyg.	
T719	Northern red cak	Querous rubra	41	61.50	GOODAVO.	co coa side
T720	White oak	Oversus albe	10	15.00	9000W/9.	On steep dope, adjacent to asphalt on one side.  On steep dope, adjacent to asphalt on one side.  Vines on turk, codominant leaders (20.5, 20)
T721	Tutp popier	Lifedendron billpflers	18	27.00	googwyg.	On steep slope, adjacent to asphalt on
T722	Talp popier	Lifedendron fullpflore	29	43.60	googwyg.	Vines on trusk, codominant leaders
T722 T729	Northern red oak	Direction bilgines  Querous notes	9.5	43.50 14.25	9000W/9.	(20.5, 20)
T724	White oak	Oversus albe	24	M 00	6000	
T725	Mocken ut hiskory	Carya tomento sa	12.5	18.75	AVG.	Limited soll volume
T726 T727	Northern red oak Northern red oak	Overaus rabre Overaus rabre	24.5 27.5	36.75 41.25	9000W/9.	
					googwys.	
T728	Take poplar	Lifedendron tallpfere Fegus grandfolk	21 19	31.60	googwyg.	Codominant leaders (13.5, 16)
T728 T729					9000W/9.	
T728 T729 T730	American beech	/egus grandfolk	19	29.60	OCCOMUC.	
T728 T729 T730 T731	American breech Northern red oak	Oversus none	15	22.60	9000W/9.	Headrot, leaning, large wound; winter
T728 T728 T729 T730 T731 T732	American beech	Fegus granditals Overaus robre Obelitais infecentine Lifedendron billyfere	19 15 15.5 24.5	23.50 22.50 23.25 36.75	GOODWG. AVUPOOR GOODWG.	Headrot, leaning, large wound, winter

T736 T737	Mockenut hidsory Tulip poplar Tulip poplar	Carya tumento sa	13	19.50 25.50	GOODANG.	
T736	Tulip poplar Tulip poplar	Lifedwarden tulpilara	19.5	29.25	GOODANO.	
T739	Northern red cek	Gueraus solve	23.5	35.25	GOODANS.	Not the speed
T740 T741	Ansorteen red oak Ansorteen beech White oak White oak White oak White oak	Fagus granditile  Oversor albe  Oversor albe  Oversor albe	21.5 21	32.25 31.50	GOODANG. GOODANG.	Not flagged Not flagged
7742 7743	White oak White oak	Oversus albe	21	31.50 32.25	9000XV9.	Not flagged, some broken branches
T744	White oak		21.5 19.5 16 8	29.25 22.80 12.00	GOODWIG.	Not flagged, some broken branches Not flagged, some broken branches
7746 7746	White oak White oak Eastern hemits sk	Oversus albe Trage considerate Trage considerate	16	22.50 12.00	9000M/G. 9000M/G.	Not Regard, some process behaviors  Removed limbs  Some broken branches  Some broken branches, English by sturk  Epicomic growth, callous at base
T747		Tauga consciensis	8	12.00	AVG.	Some broken branches, English ky trunk
T746	Mockamut hickory	Carya tumento sa	11	16.50	AMG	Epicomic growth, calbus at base
T749 T750 T761	Mochan ut history White oak White oak Northern red oak White pine Eastern herstock White oak Tatp poplar	Carya surrento sa  Corrosos alba  Corrosos alba  Quero sa rubra  Plessa arboban  Tisuga considensia	24 25	36.00 37.50 87.75	AVG. GOODAVG. GOODAWG.	Stolen limbs and branches
1751	Northern red oak	Querous rubra	25	67.25	GOODIAVG.	
T752	White pine	Plnus strobus Tours conselectors	7	10.50	9000846	Removed lower branches
T763 T764	White oak	Tage conscients  Oversus able  Lifedenthon triputere	6.5 26.5	9.75	AVG.	Leaning, removed lower branches Broken branches Smell canapy
T755	Yatp poplar	Lidodendron brigations Appropriate	28	42.00	AVG.	Small carriery
T766 T767	Borelder Borelder American holly	Acer negando Acer negando Box opesa	7.5 10.5	11.25 15.75	AVG.	Leaning poor form Leaning, small canopy
T758	American holly	Anx opera	13.5	20.25	6000	Broken limbs and branches
T769 T760 T761 T762	Eastern hemilock Boselder Boselder Black birth	Tauga canadenala Acer regardo Acer regardo Setula lunta	9 12 7 10	13.50	AVG. GOOGIAVG.	
T761	Boxelder Stock North	Acer regundo	7	10.50	AVG. GOOGIAVG.	Epicomic growth, leaning
T793	Boselder	Acer regards	9	13.50	AVG.	Epicomitic growth, Islaning Poor form: Epicomitic growth, poor form; codominant leaders (8.6, 3.5) Poor form, removed branches, carl wound, probable head of
T764	Bountles	Acer regunds Acer regunds	18	27.00	POOR	Poor form, removed branches, card
T766	White pine	Finus strobus	12.5	18.75	GOODWAS GOODWAS AVG GOODWAS GOODWAS	wount, process reason
T766 T766 T767	Write pine	Finus strobus	10	18.75 15.00 14.25	0000XV0.	Broken branches
T767	White pine White pine	Pinus strobus Pinus strobus	13.5	14.25	GOODANG.	Broken limbs and branches
T766 T769 T770	White oak	Querous albe	15	20.25 22.50	GOODIANO.	Leaning, on edge of parking lot
T770	Mockemut hickory  Mockemut hickory	Carya tomentosa Carya tomentosa	12	18.00	GOCOWAS	Lopeided canopy In parting lot
1772	White oak	Querous albe	14	21.00	GOODINIO.	Leaning, in parking lot
T778	White oak	Oversus albe	18.5	27.25	AVG.	Leaning, logalded canopy
1775	Bo seld or White pine White pine White pine White pine White oak Modeans of history Modeans of history White oak White oak White oak White oak	Act or egands Films shokes Films shokes Films shokes Films shokes Films shokes Copys to reduce	12 14 18.5 17 14.5	21.75	GOOGANG. GOOGANG. AVG. AVG.	Leaning, on edge of parking lot Lopelded carropy In parking lot Leaning, largeded carropy Leaning, sport form Leaning, sport form Easing, sport form Easing, sport form
1771 1772 1773 1774 1776 1776	White calk	Ournous albe Ournous albe	19 19	19.00 21.00 27.75 25.90 21.75 28.90 28.90 36.00	9000 9000	Sirolen branches
T778	White oak	Querous albe	24	36.00	AWG.	In parking lot, realformed at base
T779	White pine	Plnus strobus	14	21.00	AVG.	Broken limbs and branches
T780	White oak White pine White pine White oak White oak White oak White oak White oak White oak	Finus alrobus  Finus alrobus  Cuercus albe  Cuercus albe  Cuercus albe  Cuercus albe  Cuercus albe  Cuercus albe	19	28.50	AVG. AVG. GOOGIAVG.	Broken limbs and branches Broken limbs and branches, codor leaders (12.5, 14) Poor form
T761 T782	White oak	Connact albe	20.5 29	30.75 43.50	GOODANG.	rud form
T783 T784	White oak	Coercus albe	26 17.5	39.00 26.25	9000M/G.	English by on trunk
T784 T785	White cak	Courtes albe	17.5	20.25	GOCQINIA.	Emplish by on hunk. Small conspy, in-parking bit diseast conspy, in-parking bit diseast conspy, in-parking bit diseast conspy, in-parking bit, limited conspy in-parking bit, limited consolitions that believe to the consolitions that believe to the consolitions and believe to the consolitions and believe to consolitions and believe to consolitions and believe to consolitions and the consolitions and the consolitions are the consolitions and the consolitions and the consolitions are consolitions and consolitions are consolitions are consolitions are consolitions and consolitions are c
T786	WHEN COM.	0.000	14.5	21.75	AVG.	Front zone Small canopy, in parking bit, limited
T787	White oak	Goeraus afbe illux ope on	13	19.50		In partition let, collinus at home
T787 T788	American holly White oak		13 26.5	19.50	AVG.	codominant leaders (10, 8)
T789	Arbondae	Oversus afte Thoja orientalis	20.0	33.00	AVS/POOR	Coduminant leaders (13.5, 14.5, 9)
		Ables balsames		13.50		learing, deserts, one recoir prune
T790 T791 T792	Baltism fir Atlantis white coder Atlantis white coder	Ables balannos Chamacopada Sycides Chamacopada Sycides	9 24	13.50 36.00 36.00	9000 9000W/6	Lower branches removed Vines on trusk Plured crown, poor forms, cavity, heartest, conformat like data (11, 1 Parroved liver branches Leaning, "Six wood (photos)
T792 T793	Atlantic while coder  Atlantic while coder	Chamaecypads Sysides Chamaecypads Sysides	24 19	28.50	GOODIANS.	Vines on trusk Pruned crown, poor form, cavity.
T794	Atlantic while coder	Chamasopans system	19.5	27.25	9000K	heartrot; codominant leaders (11, 1
T795		Robinis pseudoscacia	13	19.50	GOODWIG.	Leaning, 'tis wood (photos)
T796 T797	Atlantic white coder	Chamascyparis thyoides	14 19.5	21.00 24.75	AVG.	Wound at base
7798 7799 7800	Atlantic white coder	Chemanoyparis Byoides	10	27.00	AVG. AVG. OCCQAVG.	Wound on trunk Wound on trunk
T799	Atlantic white coder	Chamascyparis thysides	18 14 15 14	21.00	AVG.	Wound on trunk
T801	Black locust  Attantits white coder	Chammeropande Systéle s Robinia presodianosia Chammeropande Systéle s	16	27.00 21.00 22.60 21.00	GOCOLKIVG.	
T802		Chamaecypada Byoldea	24.5 16.5 20.5	36.75 24.75	0000M/G 0000M/G	Poison by on trank Grided rocts (stl) Limbs removed
T804	Japanese zelkova Japanese zelkova	Zello va serata Zello va serata	20.5		GOCCIANO.	Lints removed
T805	Jepanese zakova	Zelikova serniča	21.5 19	22.25	GOODINIG.	
T807	Japanese zelkova	Zellova sentra Zellova sentra Zellova sentra Zellova sentra Zellova sentra Zellova sentra	22	22.25 28.50 33.00	GOODIANG. GOODIANG. AVG.	Split between branches
T908	Jepanese zakove	Zelikova serrata	18	27.00 27.00	GOODINIG.	
T810	Japanese zakova	Zelkova serata Zelkova serata	18 26	39.00	GOODANG.	
T811 T812	Jepanese zakove	Zelkova serrača	20 18.5	30.00 27.35	GOODANG.	
T813	Japanese zelkova American brik	Zelkova serata Zelkova serata Zelkova serata Brx opa se	16	22.50	449	Codominant leaders (6, 4, 8, 11); p form
7010	Annatum balls		13	19.50	A110.	Coduminant leaders (8, 4, 8, 11); p form Coduminant leaders (3, 8, 8, 6); po form
T815	Mockenut hiskory	Canya tomento sa		15.00	6000	
T815 T816 T817 T818	Mocken ut hickory Mocken ut hickory	Carya formento sa	10 13 15 18.5 19.5	19.50 22.50 27.25 24.25	GOODINIO.	Limited soil volume Pruned at stains, limited soil volume Plaquant (sunset and magic)
T817	Cryptomerie Red maple Japanese maple	Cryptomeria japonica	15	22.50	GOCONIANO.	Pruned at stains, limited soil volume the most (surged and resolut)
	Japanese mapie	Acer painsture	10.5	24.75	AVG.  GOOD  GOODANG.  GOODANG.  GOODANG.  GOODANG.	The state of the s
T820 T821	Atlantic white code:	But open as  But open as  Caryla Enrantina  Caryla Enrantina  Caryla Enrantina  Caryla Enrantina  Caryla Enrantina  Actor pall readure  Actor pall readure  Actor pall readure  Chamenoppade Enyalder  Chameno	19.5 23.5	24.75 35.25	9000849	
T822	Atlantic white coder Atlantic white coder Atlantic white coder Atlantic white coder	Acor palmature Chamasoganda Byoldina	24	36.00	GOODANG	
T823 T824	Atlantic while coder	Chamacypada Byoldea Chamacypada Byoldea	24 24.5 18	36.75 27.00	GOODIANS. GOODIANS. AVS.	Wound on trunk
T825	Atlantic white coder	Chamaecyparis (hyoldes	37	55.50	GOOD/AVG.	
T826	Atlantic white coder	Chamaeoypans Syrides	23	34.50	оосажия.	Hammock hanging on tree, codomi leaders (15, 16.5) Cavity
T827	Atlantic while coder	Chamaecypada Byoldea	19.5	29.25	AVQ.	Cavity
T828	Atlantic while coder		21	31.60	оооджия.	Hammod: hanging on tree, codom loaders (10, 19)
_		Liquidander styracifus	26 22.5	39.00	9000/4/0.	
T829 T830	Arbordee					
T829 T830 T831	Arbordise Black cherry	Plumus serotina	20.5	39.00 33.75 30.75	AVG. GODDAVG.	
T832	Attantic white coder  Attantic white coder  Swestpum  Arbonitee  Black cherry  Arbonitee	Chemocypule Byodes Liquidamber alynollius Thigs ofentale Proma serolina Thigs ofentale	20.5	19.50	AVGPOOR	Codominant leaders (9, 6.5), wounded ine
T833	Arborytae Flowering dogwood	Corrus forida	20.5 11 10	15.00	AVG/POOR AVG.	Codominant loaders (9, 6.5), wounded in a Codominant loaders (8.5, 5) 4 load with two trusts, strange form
T833	Arborytae Flowering dogwood	Corrus forida	20.5 11 10	15.00	AVG/POOR AVG.	Codominant leaders (9, 6.5), woun decline Codominant leaders (8.5, 5); 4 lease with two hunks, strange form Codominant leaders (8.5, 5, 8.5, 7, Codominant leaders (5, 1))
T832	Artorvise Floweling dogwood Artorvise Artorvise American boly	Cornus Borida Thuja orientalia Thuja orientalia Rey orac se	20.5	19.50	AVGPOOR	Codemin and leaders (9, 6.5), woundedine Codemin and leaders (8.5, 5) 4 lease with two trusts, strange form Codemin and leaders (6.5, 5, 9.5, 7, Codemin and leaders (6, 1, 2) Codemin and leaders (6, 1, 2) Codemin and leaders (8, 8.5, 4, 10, 6.5). Exempt leaders (8, 8.5, 4, 10, 6.5). Exempt leaders
T800 T800 T804 T806 T806	Artorvise Floweling dogwood Artorvise Artorvise American boly	Cornus Borida Thuja orientalia Thuja orientalia Rey orac se	20.5 11 10 16 13 21	15.03 24.00 12.50 31.50	AVGPOOR  AVG.  GOOGANG.  GOOGANG.  GOOGANG.	docline Codumitant leaders (8.5, 5) 4 lease with two trusts, strange form Codumitant leaders (8.5, 6, 8.5, 7, Codumitant leaders (8, 5, 12) Codumitant leaders (8, 6.5, 4, 10, 5.5) English by on trusts
T833 T834 T836 T836 T837 T837	Artorvise Floweling dogwood Artorvise Artorvise American boly	Comus fiorida Thoja orientaria Thoja orientaria Ber ope ox Thoja orientaria Gledibile infocesifi ce	20.5 11 10 16 13 21 12 14	15.00 15.00 24.00 19.50 31.50 18.00 21.00	AVG. GOOGANG. GOOGANG. GOOGANG. GOOGANG. GOOGANG. GOOGANG.	docline Codumitant leaders (8.5, 5) 4 lease with two trusts, strange form Codumitant leaders (8.5, 6, 8.5, 7, Codumitant leaders (8, 5, 12) Codumitant leaders (8, 6.5, 4, 10, 5.5) English by on trusts
T802 T803 T804 T806 T806 T807 T808 T809	Arborvise Floweling dopwood Arborvise Arborvise American holly Arborvise Honeylicasis White pline	Consul florida Thoja crientale Thoja crientale Thoja crientale iller op as Thoja crientale Criedhin blecenthos Plicas etrobas	20.5 11 10 16 13 21 12 14 31	19.50 15.00 24.00 19.50 31.50 31.00 21.00 46.50	AVGAPOOR  AVG.  GOODAVG.  GOODAVG.  GOODAVG.  GOODAVG.  GOODAVG.  GOODAVG.	docline Codumitant leaders (8.5, 5) 4 lease with two trusts, strange form Codumitant leaders (8.5, 6, 8.5, 7, Codumitant leaders (8, 5, 12) Codumitant leaders (8, 6.5, 4, 10, 5.5) English by on trusts
T832 T833 T834 T836 T836 T837 T836 T839 T846	Arborvise Finewing deprend Arborvise Arborvise Arborvise Honeyboard White pine White pine	Comus fords Theje advisable Theje advisable By cone se By cone se Theje advisable By cone se Theje advisable Gleidhile blocamb ce Florus screbus Florus screbus	20.5 11 10 16 13 21 12 14 31 31.5	19.50 15.00 24.00 19.50 31.50 19.00 21.00 45.00 47.25	AVGPOOR  AVG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.	decline Codominari Isaders (8.5, 5) 4 has with two trulks, strang 6 brom Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 4, 10, 55) English by on trulk Winder eval Broken branches, Isadels, English by on trusk Proken branches, Isadels, English by on trusk
TE33 TE34 TE35 TE36 TE37 TE36 TE37 TE39 TE40	Arborvite Flowering degended Arborvite Arborvite Anserican holly Arborvite Honeytraust White pine White pine White pine	Corrus Borida Thiga celestria Thiga celestria Thiga celestria Thiga celestria Thiga celestria Thiga celestria Destina becomb on Planus strobus Planus strobus Planus strobus	20.5 11 10 16 13 21 12 14 31 31.5	19.50 15.00 24.00 19.50 21.50 19.00 21.00 46.59 47.25	AVSPOOR  AVS.  GOODWIG.	decline Codominari Isaders (8.5, 5) 4 has with two trulks, strang 6 brom Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 4, 10, 55) English by on trulk Winder eval Broken branches, Isadels, English by on trusk Proken branches, Isadels, English by on trusk
T832 T833 T834 T836 T836 T837 T836 T839 T846	Arborvise Filtereding depended Arborvise Arborvise Areafoun holy Arborvise Honey/sout White pine White pine White pine	Corrus Borida Thiga celestria Thiga celestria Thiga celestria Thiga celestria Thiga celestria Thiga celestria Destina becomb on Planus strobus Planus strobus Planus strobus	20.5 11 10 16 13 21 12 14 31 31.5	19.50 15.00 24.00 19.50 31.50 19.00 21.00 45.00 47.25	AVGPOOR  AVG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.  GOODANG.	decline Codominari Isaders (8.5, 5), 4 has with two trulks, strang 6 brom Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 4, 10, 55) English by on trulk Winder eval Broken branches, Isadels, English by on trusk  Broken branches, Isadels, English by on trusk
TR02 TR03 TR04 TR05 TR05 TR05 TR07 TR09 TR09 TR40 TR40 TR41 TR42	Arborvite Flowering degended Arborvite Arborvite Anserican holly Arborvite Honeytraust White pine White pine White pine	Correct Burids Thige of extration Thige of extration Thige of extration Thige of extration Thing is extration Disclaim in Recentation Observation Filtras extrations Filtras extrations Filtras extrations Filtras extrations	20.5 11 10 16 13 21 12 14 31 31.8 32 32.6	19,50 15,00 24,00 19,50 21,50 31,50 21,50 46,50 47,25 48,60 48,75 45,00	AVG/POOR  AVG. GOODWING.	decline Codominari Isaders (8.5, 5), 4 has with two trulks, strang 6 brom Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 7, Codominari Isaders (8.5, 5, 55, 4, 10, 55) English by on trulk Winder eval Broken branches, Isadels, English by on trusk  Broken branches, Isadels, English by on trusk
TRO2 TRO3 TRO4 TRO5 TRO5 TRO5 TRO7 TRO6 TRO7 TRO8 TRO9 TRO6 TRO7 TRO7 TRO7 TRO7 TRO7 TRO7 TRO7 TRO7	Attornes Finesting depend Actornes Actornes Actornes Actornes Actornes Actornes Actornes White pine White pine White pine White pine	Correct Burids Thige of extration Thige of extration Thige of extration Thige of extration Thing is extration Disclaim in Recentation Observation Filtras extrations Filtras extrations Filtras extrations Filtras extrations	20.5 11 10 16 12 12 12 14 21 21 21 21 21 22 31.8 32 22.8	19,50 15,00 24,00 19,50 31,50 31,00 21,00 45,50 47,25 48,00 48,73 45,00	AVG/POOR  AVG.  GOODANG.	decime content leaders (B.S. 5) 4 has with the Cruber, strange form with the Cruber, strange form Codernment Seeding 5, 5, 5, 5, 7, 6. Codernment Seeding 5, 1, 1, 10, 1, 10, 10, 10, 10, 10, 10, 1
T832 T833 T834 T835 T836 T837 T838 T839 T840 T841 T842 T843 T844 T844	Artonites Flowering disposal Artonites Artonites Artonites Artonites Bloomytecast White pine White pine White pine White pine White pine	Comes formis Thigs electrate Thins electrate T	20.5 11 10 16 18 21 12 14 31.5 32 32.5 36 9.5 7.5	19,50 15,00 26,00 19,50 31,50 31,50 21,00 46,50 47,25 46,00 48,75 46,76 48,76	AVGPOOR  AVG. GOOGNIVG.	decime construction developed (i.e., 15) 4 has constructed to the construction of the
T832 T833 T834 T835 T836 T837 T836 T839 T840 T841 T842 T843 T843 T844 T845	Artonites  Flowering depended  Artonites  Artonites  Artonites  Artonites  Artonites  Internation holy  Artonites  Internation holy  Artonites  White pine  White pine  White pine  White pine  White pine  International  Bod maje  Bod maje	Corea Bernish Thiga articular	20.5 11 10 16 13 21 12 14 31 31.5 32 32.5 36 9.5 7.5	19,500 24,000 24,000 19,000 21,000 45,000 47,25 48,000 49,75 49,000 41,25 41,000 41,25 41,000 41,25 41,000 41,	AVG-PO-GR  AVG.  GOOGMING.	decime content in the
T832 T833 T834 T835 T836 T837 T838 T839 T840 T841 T842 T843 T844 T845 T846 T846	Arborites Ploweling disposed Arborites Arborites Arborites Arborites Arborites Plowy South White place	Come incinio  Thigo selection Thigo selection Thigo selection Thigo selection Chicking incinion Chicking incinion Chicking incinion Chicking incinion Chicking incinion Chicking incinion Plans attribute Plans attribute Chicking incinion	20.5 11 10 16 18 21 12 14 31.5 32 32.5 36 9.5 7.5	15.00 15.00 24.00 172.00 31.00 31.00 45.00 47.25 46.00 47.25 46.00 47.25 48.00 49.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 4	AVS, POOR AVS	decine of the control
TEX2 TEX3 TEX4 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5	Articordie  Prisenting dependid  Articordies  White pine  White pine  White pine  White pine  White pine  Robotol	Coma Reniza Thiga distratio Thiga distration Th	20.5 11 10 16 13 21 12 14 31 31.8 32 32.8 30 4.5 12 11 10 22	15.00 15.00 24.00 172.00 31.00 31.00 40.00 40.00 47.25 46.00 46.75 46.00 11.25 11.25 11.25 11.25 13.00 15.00 15.00 15.00 15.00 15.00 16.00 16.00 17.00 1	музерося муз. досовина.	decine of the control
TEX2 TEX3 TEX4 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5	Articordie  Prisenting dependid  Articordies  White pine  White pine  White pine  White pine  White pine  Robotol	Coma Reniza Thiga distratio Thiga distration Th	20.5 11 10 16 13 21 14 31 31.5 32 32.5 36 45 7.5 12 11 10 22 24.5	15.00 15.00 16.00 17.50 18.00 18.00 18.00 46	MISPOR  MIS  GOODWIS	decine of the control
TEX2 TEX3 TEX4 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5	Articordie  Prisenting dependid  Articordies  White pine  White pine  White pine  White pine  White pine  Robotol	Coma Reniza Thiga distratio Thiga distration Th	20.5 11 10 16 13 21 14 31 31.5 32 32.5 30 32.5 12 10 10 22 24.5 19 9	15.00 15.00 16.00 17.50 18.00 18.00 18.00 46	MISPOR  MIS  GOODWIS	decine of the control
TEX2 TEX3 TEX4 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5	Articordie  Prisenting dependid  Articordies  White pine  White pine  White pine  White pine  White pine  Robotol	Come finds Thigs desired Thig desired Th	20.5 11 10 16 13 21 14 31 31.5 32 32.5 30 32.5 12 10 10 22 24.5 19 9	15.00 15.00 16.00 17.50 17.50 18.00 18.00 18.00 46.00 46.00 46.00 46.00 46.00 46.00 16	APP-OR AP	decine decine and the second of the second o
TEX2 TEX3 TEX4 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5 TEX5	Articordie  Prisenting dependid  Articordies  White pine  White pine  White pine  White pine  White pine  Robotol	Come finds Thigs desired Thig desired Th	20.5 11 10 16 13 21 14 31 31.5 32 32.5 36 45 7.5 12 11 10 22 24.5	15.00 15.00 16.00 17.50 17.50 18.00 18.00 18.00 46.00 46.00 46.00 46.00 46.00 46.00 16	APP-OR AP	Action  Control of the ST ( I as a second of
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TRACE	Anomales appeal of Anomales appeal of Anomales Anomales Anomales and Anomales Anomales and Anomales Anomales and Anomales anomale	Come finds Thigs desired Thig desired Th	20.5 11 10 16 16 17 12 12 12 13 13 13 13 14 15 16 17 17 10 10 10 10 10 10 10 10 10 10	15,00 15,00 24,00 12,00 13,00 13,00 15	##56-08  ##5  ##5  ##5  ##5  ##5  ##5  ##5  #	Action  Control of the ST ( I as a second of
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T863	Northern red cak Cryptomets	Quarcus rubra	37	37.50 55.50	GCOD/W/G.	English ky on trunk Road in CRZ
T864	Cryptometia	Cryptome de Japonica	9.5	14.26	GCODWIG.	
T865		Cryptome de Japonice	9.5 11.5	17.26	GCOO.WVG.	
T866	Cryptomenia Tuto popier	Crystome de Japonice Lidodendron tulpille re	24	36.00	AVQ.	Limited soil volume
T867	Talp poplar	Lifedendron tulpilera	25.5	36.25	AVG.	United soil volume United soil volume
T868 T869	Talp-poplar Talp-poplar Paperbark maple	Lifedendron sulpificia Lifedendron sulpificia Acer griseum	26	10.50	AVG.	United soil volume United soil volume
T870	Mockenut Nickery	Carya tomento se	21.5	32.25	GCDD,W/G.	
T875	Mocken at hickory Tally popler Mocken at hickory	Carya tomentose Lifodendron tulpifera Carya tomentose	13.5	20.25	GCDD/W/G.	
T872	Mockenut hickory	Carya tomento as	19	28.50	AVS.	English by on trunk
T873	Talp poplar Black cherry	Liferiendron tulpilere	10.5	1575	GCDD,WVG.	Broke's branche's, learning, engitheric
T874	Black cherry	Prunus serolina	10.5	1676	GCDD,WVG.	trusk
TERS	White cell	Queros aba	12	18.00	GCDW/G.	English by on trunk English by on trunk
T877	White oak	Overse alte	22.5	33.75		
T876	White oak Norway maple	Overse altre Acer plateroides	- 11	16.50	GCDD,WVG.	
TETP	Norway maple Tulp popler	Acer plateroides Lifodendron tulpifere	12 23.5 10.5	18.00	GCDD,WVG.	
T880 T881	Tulp poplar	Lifodendron tulp files	23.5	36.26 16.76	GCDD,WVG.	English by at base
1881	Mockenut hickory Tulp piper	Carya tomentose Lifodendron tulpifera	10.5	36.76	GCDDAWG.	Behind physicy fence, winter er Behind ofwacy fence, englishin
T882	Tulp poplar Mockenut Nickery	Liftodendron tulpifera	24.5	16.50	GCDW/G.	Behind phracy fence, winter er Behind phracy fence, englishin trurk English by on trurk
T883 T884	Mockanul teckory	Carya tomentosa Fegus grandifolia	11	21.00	GCDD,WVG.	English hy on trunk
T885	American beech Mockernut hickory	Carya formentosa	10.5	15.75	DVAVGOD	English ky at base
T886	Tulip poplar	Carya formentosa Lintodandron tulipifera Fiazus grandifolia	34	51.00	GOXNAVG.	
T887	American beech	Fegus grandfolis Liriodendron tulipifers	29	43.50	DVAVICOD	
TSSS	Tulip poplar	Liriodendron tulipifera	33	49.50	GOXDIAVG.	English Ivy on trunk
T889	Northern red oak	Querous robre	23.5	35.25	GOXD/AVG	Leaning
T890	White oak	Querous alba	18.5	27.75	AVWPOOR	Large wound on trunk, Eng on trunk, very close to roa
T891	American beech	Fagus grandifolia	27.5	41.25	GOXDVAVG	Road in CRZ Road in CRZ, vines on tru
T892	American beech Tulip poplar	Linodandron Mapitera	12	18.00	GOXD/AVG.	Road in CRZ, vines on tru
T893 T894	Tulip poplar Norway maple Mockernut hickory	Liriodendron tulipillera Acer platanoides	21.5	32.25 16.50	GOXDANG GOXDANG	Road in CRZ, vines on tru
	Norway maple	Acer platanoides	11			
T895	wockernut hickory	Carya fornentosa	19	28.50	DVAVGOD	Lights equipment on trunk English ky on trunk, crowd zone
T896	MICRETION HOLDRY	Carya fornentosa	9.5	14.25	WG.	zone zone
T897	Black cherry	Prunus serotina	9	13.50	WG.	Crowded root zone
T896	American beech	Fagus grandfolia	8	12.00	GOXDAVG	English ky on trunk
T899 T900	White oak White oak	Querous alba Querous alba	12.5	18.75	DVAVGOD	English by on trunk
T900 T901	White oak American beech	Fegus grandfolie	20.5		DVAVDCOD	English ky on trunk English ky on trunk
T902	American beech	Fagus grandfolis	18.5	30.75 27.75	GOXD/AVG.	Crowded rootzone
T903	White oak	Fegus grandfolis Quercus alba	13	19.50	DVAVGOD	
T904	American beech	Fegus grandifolis	12.5	18.75	GOXD/AVG	
T905	Mockemut hickory	Carya formentosa	11	16.50	GOXD/AVG	
T906	White oak	Guerous alba Carya formentosa	12.5	18.75	DVAVGOD	English ivy on trunk
T907	Mockemut hickory	Carya fomentosa	11	16.50	DVAVDCOD	English ky on trunk Parking lot in CRZ, callous trunk
T908	American beech	Fagus grandfolia	17.5	26.25	NVG.	trunk
T909	American beech	Fagus grandfolis	11.5	17.25	GOXDAVG	Parking lot in CRZ
T910	Mockemut hickory	Carya fomentosa		12.75	NVG.	
T911	Black gum	Nyssa sylvetica	8.5	12.00	DVAVGOD DVAVGOD	Parking lot in CRZ English by on trunk Lighting equipment on trun English by on trunk
T912	Black gum	Nyasa sylvetica	8.5			Lighting agricment on to-
T913	Mockemut hickory	Carya formentosa	14.5	21.75	DVAVDCOD	English by on trunk
T914	Mockemut hickory	Carya fomentosa	12.5	18.75	GOXD/AVG	
T915	White pine	Pinus strobus	15.5	23.25	NVO.	Broken limbs and branche form
T916	Artorviae	Thuja orientalis	8.5	12.75	AV9POOR	
T916 T917	Arborvitae	7huja orientalis	8	12.76 12.00	AV9POOR AV9POOR	Dieback, leaning, poor for
T918	Black looust	Robinia pseudoacada	17.5	26.25	WG.	
T919	Boxelder	Ager negundo	21	31.50	AV9POOR	
T920	White oak	Quercus alba	29	43.50	WG.	Not flagged, in stream cha
T921	American holly	Nex opace	7.5	11.25	N/G	Not flagged, in stream cha
						Large wounds on family, po Not fagged, in stream cha- vines on trush. Not fagged, in stream cha- some dieback. Not fagged, in stream cha- vines on trusk.
T922	Northern red oak	Querous robre	14.5	21.75	WG.	rect tagged, in stream cha vines on trunk
T923	Tulip poplar	Liriodendron tulipillers	21	31.50	AVaPoor	vines on trunk.  Not flaggod, in stream cha- vines on trunk, small cano- disback.  Not flaggod, in altream cha- vines on trunk, small cano- disback.  Not flaggod, in stream cha- vines on trunk, small cano- disback.  Vines on trunk, seaning, pr on entbarkines.  Codominant leaders (7,4)  Codominant leaders (7,4)  Codominant leaders (7,4)
1923		Carpotanian anguinera		31.50	AVAPOOR	deback
T924	Tulip poplar	Liriodandron tulpillara	28	42.00	AV9POOR	Not flagged, in stream cha vines on trunk, small care
				1		deteck
T925	Red maple	Acer rubrum	15.5	23.25	AV9POOR	Not flagged, in stream cha vines on trunk
T926	Norway maple	Aper pletenoides	22.5	33,75	N/G	Vines on trunk, leaning, po
1929			22.0	33.10	evo.	on embarkment
T927	Norway maple	Aper pletenoides	19	28.50	WG.	Codominant leaders (7, 4) 10, 7, 7.5, 5); English ky o included bark
				1		
T928	Siberian elm	Ulmus pursile	12	18.00	NVG.	Head wall in CRZ Codominant leaders (5, 3) limited soil volume
_	Redbud	Cerois conadensis	7	10.50	WG.	limited soil volume
T929		Liriodendron tulipifera	33.5	50.25		On about book observe
T929 T930	Tulip poplar		34.0	09.20	NVG.	On Stream Dark, Vines O
	Tulip poplar Tulip poplar	Liriodendron tulipifere	43	64.50	GOXDIAVG.	On stream bank, vines o
T930 T931	Tulip poplar	Liriodendron tulip Fere	43	64.50	GOXDIAVG.	On stream bank, vines of lopsided canopy
T930 T931 T932	Tulip poptar Sycamore	Liriodandron tulipifera Platanus occidentalis	43	64.50 46.50	GOXDIAVG.	On stream bank, vines of lopsided canopy  On stream bank, growin stream, vines on trunk, it
T930 T931	Tulip poplar	Liriodendron tulip Fere	43	64.50	GOXDIAVG.	On stream bank, growin stream, vines on trunk,
T930 T931 T932 T933	Tulip poplar Sycamore Northern red oak	Liriodandron tulipifera Platanus occidentalis	43 31 38	64.50 46.50	GOXDIAVG.	On stream bank, growin stream, vines on trunk, i
T930 T931 T932 T933	Tulip poplar Sycamore Northern red oak Tulip poplar	Liniodendron tulipifera  Platenus occidentalis  Quercus rubra  Liniodendron tulipifera	43 31 38 33	64.50 65.50 57.00 49.50	GOXDIAVG. N/G. GOXDIAVG. N/G.	On stream bank, growin stream, vines on trunk, i
T930 T931 T932 T933	Tulip poplar Sysamore Northern red oak Tulip poplar Tulip poplar	Liriodendron tulipifera  Platanus occidentalis  Quercus rubra  Liriodendron tulipifera  Liriodendron tulipifera	43 31 38	64.50 65.50 57.00 49.50 51.75	GODDAVG.  NVG.  GODDAVG.  NVG.	On stream bank, growing stream, vines on trunk, is Debris leaning against to
T930 T931 T932 T933	Tulip poplar Sysamore Northern red oak Tulip poplar Tulip poplar	Liniodendron tulipifera  Platenus occidentalis  Quercus rubra  Liniodendron tulipifera	43 31 38 33	64.50 65.50 57.00 49.50 51.75	GOXDIAVG. N/G. GOXDIAVG. N/G.	On stream bank, growing stream, vines on trunk, is Debris learning against to embanisment, vines on to thin canopy. Vines on trunk, thin can- Tin canopy, lots of dieba
T930 T931 T932 T933 T934 T935 T936	Tulip poplar Sycamore Northern red oak Tulip poplar Tulip poplar Tulip poplar	Liriodendron sulpifera Platanus o coldentalle Quercus nubra Liriodendron sulpifera Liriodendron sulpifera Liriodendron sulpifera	43 31 38 33 34.5 31	64.50 44.50 57.00 49.50 51.75 46.50	GODDAVG.  NG.  GODDAVG.  NG.  NG.  AVAPOOR	On stream bank, growing stream, vines on trunk, is Debris learning against to embanisment, vines on to thin canopy. Vines on trunk, thin can- Tin canopy, lots of dieba
T930 T931 T932 T933 T934 T935 T936	Tulip poplar  Sysamore  Northern red eak  Tulip poplar  Tulip poplar  Tulip poplar  White oak	Liris dandron mäp Fere Platanus o coldentalle Quercus rubra Liris dandron mäp Fere Liris dandron mäp Fere Liris dandron mäp Fere Quercus alba	43 31 38 33 34,5 31 30	64.50 65.00 57.00 49.50 51.75 46.50 45.00	GODDAYG.  NVG.  GODDAYG.  NVG.  NVG.  AVAPOOR  GODDAYG.	On stream bank, growing stream, vines on trunk, is Debris learning against to embanisment, vines on to thin canopy. Vines on trunk, thin can- Tin canopy, lots of dieba
T930 T931 T932 T933 T934 T935 T936	Tulip poplar Sycamore Northern red oak Tulip poplar Tulip poplar Tulip poplar	Liriodendron sulpifera Platanus o coldentalle Quercus nubra Liriodendron sulpifera Liriodendron sulpifera Liriodendron sulpifera	43 31 38 33 34.5 31	64.50 44.50 57.00 49.50 51.75 46.50	GODDAVG.  NG.  GODDAVG.  NG.  NG.  AVAPOOR	On stream bank, growin stream, vines on trunk, i Debris learning against te embankment, vines on to thin canopy. Vines on trunk, thin can Tin canopy, lots of diebs
T930 T931 T932 T933 T934 T935 T936	Tulip poptar Sycamore Northern red eak Tulip poptar Tulip poptar Tulip poptar Tulip poptar White eak White eak	Liris dandron mäp Fere Platanus o coldentalle Quercus rubra Liris dandron mäp Fere Liris dandron mäp Fere Liris dandron mäp Fere Quercus alba	43 31 38 33 34,5 31 30	64.50 65.00 57.00 49.50 51.75 46.50 45.00	GOODIAVG.  IVG. GOODIAVG.  IVG.  IVG.  AVAPOOR GOODIAVG.  IVG.	On stream bank, growin stream, vines on trunk, i Debris learning against te embankment, vines on to thin canopy. Vines on trunk, thin can Tin canopy, lots of diebs
T930 T931 T932 T933 T934 T935 T936 T937 T938	Tulip popter Sysamore Nothem red cak Tulip popter Tulip popter Tulip popter White cak White cak Tulip popter	Liriodendron talipifera  Platanus occidentalla  Guerras rebra  Liriodendron talipifera  Liriodendron talipifera  Liriodendron talipifera  Liriodendron talipifera  Querras alba  Liriodendron talipifera  Liriodendron talipifera  Liriodendron talipifera	43 31 38 33 34.5 31 30 30 30	64.50 46.50 57.00 49.50 51.75 46.50 45.00 51.75	GOODAYG.  IVG.  GOODAYG.  IVG.  IVG.  AV2POOR  GOODAYG.  IVG.  IVG.	On stream bank, growin stream, vines on trunk, i Debris learning against te embankment, vines on to thin canopy. Vines on trunk, thin can Tin canopy, lots of diebs
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939	Tulip popter Sysemore Northem red oak Tulip popter Tulip popter Tulip popter White oak White oak Tulip popter Tulip popter Tulip popter Tulip popter Tulip popter Tulip popter	Liriodendron talija Piera Platanus accidentalie Guercus rodra Liriodendron talija Piera	43 31 38 33 34.5 31 30 30 34.5 30	64.50 64.50 57.00 49.50 51.75 46.50 45.00 45.00 51.75 45.75	GODDAYG.  NVG.  GODDAYG.  NVG.  NVG.  AV2POOR  GODDAVG.  NVG.  NVG.  NVG.  GODDAVG.  GODDAVG.	On steam bank, growth stream, views on trunk, in the stream and stream, it can be consulted as a stream and a stream a stream and a stream a strea
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941	Tulip poplar  Sysamore  Mothem red oak  Tulip poplar  Tulip poplar  Tulip poplar  White oak  White oak  Tulip poplar  Tulip poplar  Tulip poplar  Tulip poplar  Tulip poplar  Tulip poplar	Liriodendron talipiliera  Platanus occidentalis  Guercus mobra  Liriodendron talipiliera  Liriodendron talipiliera  Liriodendron talipiliera  Curecus alba  Guercus alba  Liriodendron talipiliera  Liriodendron talipiliera  Liriodendron talipiliera  Liriodendron talipiliera  Liriodendron talipiliera	43 31 38 33 34.5 31 30 30 30 34.5 31 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31	64.50 46.50 57.00 49.50 51.75 46.50 45.00 45.00 51.75 45.00 45.00	GODDAYG.  IVG.  GODDAYG.  IVG.  IVG.  AV2POOR  GODDAYG.  IVG.  IVG.  IVG.  IVG.  IVG.  IVG.	On steam bank, growth stream, visco on trush, in stream, visco on trush, in the certain spains to certain spains to certain stream, visco on trush, thin our other carrows. If it is considered growth is controlled to the spain sp
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942	Tulip popter  Systemore  Mothem red oak  Tulip popter  Tulip popter  Tulip popter  White oak  White oak  Tulip popter	Lifedendron tulip Pera Platanus accidentada Quercus redra Lifedendron sulppfiera Lifedendron sulppfiera Lifedendron sulppfiera Quercus alba Quercus alba Quercus alba Lifedendron sulppfiera	43 31 38 33 34.5 31 30 30 30 34.5 31 42	64.50 46.50 57.40 49.50 51.75 46.50 45.00 45.00 51.75 45.00 63.00	GODDAYG.  IVG.  GODDAYG.  IVG.  AV2POOR  GODDAYG.  IVG.  IVG.  IVG.  GODDAYG.  IVG.  IVG.  IVG.  IVG.	On steam bank, growin, stream, vice on trush, it will be the companient of the
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943	Tulip poplar  Sycarnore  Northern red cak  Tulip poplar  Tulip poplar  Tulip poplar  White oak  White oak  Tulip poplar  Northern red oak	Erisolandeno tulip Piera  Pilatarus accidentale Colerctur artic Liriodandeno tulip Piera	43 31 33 33 34.5 31 30 30 30 34.5 31,5 30,6 31,4 42	04,50 46,50 57,40 49,50 51,75 46,50 45,00 45,00 51,75 45,75 45,75 46,50 63,00	GOODAYG.  LVG.  GOODAYG.  LVG.  AV3POOR  GOODAYG.  LVG.	On steam bank, growin, stream, vice on trush, it will be the companient of the
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943	Tulip poplar  Sycamore  Northern red cusk.  Tulip poplar  Tulip Northern red cusk  Northern red cusk	Linkshadou Julg Piras Fisharas occidentata Guerna Indire Linkshadou hulip Piras	43 31 38 33 34.5 31 30 30 34.5 31 30.5 31 31,5 31 32	04,50 46,50 57,00 49,50 51,75 40,50 45,00 45,00 51,75 45,75 46,50 60,50 60,50 60,50 60,50	GOODAYG.  IVG.  GOODAYG.  IVG.  IVG.  AV3POOR  GOODAYG.  IVG.  IVG.  IVG.  GOODAYG.  IVG.  GOODAYG.  IVG.  IVG.  IVG.  IVG.  IVG.  IVG.  IVG.	On steem basile, growing or toleran, vision on mural, in toleran, the control of the contro
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943	Tulip poplar  Sycamore  Northern red cusk.  Tulip poplar  Tulip Northern red cusk  Northern red cusk	Linkehados Julga Piras Pistanas cocionistas Linkehados Iuliga Piras Linkehados	43 31 33 33 34.5 31 30 30 30 34.5 31,5 30,6 31,4 42	04,50 46,50 57,40 49,50 51,75 46,50 45,00 45,00 51,75 45,75 45,75 46,50 63,00	GOODAYG.  LVG.  GOODAYG.  LVG.  AV3POOR  GOODAYG.  LVG.	On steam bank, growin, stream, vice on trush, it will be the companient of the
T930 T931 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T941 T942 T943 T944 T945 T945	Tulip poplar  Sycamore  Northern red cuak.  Tulip poplar  Tulip poplar  Tulip poplar  White cuak  White cuak  White cuak  Tulip poplar	Linkehados Julga Piras Pistanas cocionistas Linkehados Iuliga Piras Linkehados	43 31 38 33 34.5 31 30 30 34.5 30,6 31,6 31 42 31 32 33	64,50 65,50 65,740 49,50 51,75 45,50 45,00 51,75 45,00 64,50 64,50 64,50 64,50 64,50 64,50 64,50	GOODMAYS.  IVG.  GOODMAYS.  IVG.  IVG.  AV3POOR  GOODMAYS.  IVG.	On steam back, growing or others, view on marsh, in decision, with one of marsh, in decision, which we will be supported to the company. When one touch offer company, but or disable supported to the company
T930 TF031 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943 T944 T945 T945 T945 T945	Yulip poplar  Sysenore  Northern red oak  Tulip poplar  Tulip poplar  Tulip poplar  White oak  White oak  Tulip poplar  Northern red oak  Cottorweod  Northern red oak  Cottorweod  Northern red oak	Life device to the piece  Plateaus conductable  Contract makes  Life deviced on the piece  Contract able  Life deviced on the piece  Life deviced on the pie	43 31 38 33 34.5 31 30 30 34.5 30 30 34.5 31 42 32 32 33 31 32 33	64,50 45,50 57,40 49,50 51,75 45,50 45,00 45,00 45,00 45,50 45,50 45,50 45,50 45,50 45,50 45,50 45,50 45,50 45,50	GOODMAYG.  LVG.  GOODMAYG.  LVG.  LV	On steam back, growing or others, view on marsh, in decision, with one of marsh, in decision, which we will be supported to the company. When one touch offer company, but or disable supported to the company
T930 T831 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943 T945 T945 T945 T945 T946 T947 T946	Turip poplar  Rystance Northern and celt Turip poplar  Northern and celt  Turip poplar	Linkshadon sulpitra  Pistana cockentral  Correcto noire  Linkshadon sulpitra	43 31 33 33 34.5 31 30 30 30 34.5 31 42 31 32 32 33 33 35 32.5	64.50 65.50 57.40 49.50 51.75 45.50 45.00 45.00 45.00 60.50 60	GOODMAYG.  ING.  GOODMAYG.  ING.	On steam back, growing or others, view on marsh, in decision, with one of marsh, in decision, which we will be supported to the company. When one touch offer company, but or disable supported to the company
T930 T831 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943 T945 T945 T945 T945 T945 T946	Yulip poplar  Sysenore  Northern red oak  Tulip poplar  Tulip poplar  Tulip poplar  White oak  White oak  Tulip poplar  Northern red oak  Cottorweod  Northern red oak  Cottorweod  Northern red oak	Life device to the piece  Plateaus conductable  Contract makes  Life deviced on the piece  Contract able  Life deviced on the piece  Life deviced on the pie	43 31 38 33 34.5 31 30 30 30 34.5 31 32 31 32 33 31 32 33 33 34.5 31 30 30 30 30 30 30 30 30 30 30 30 30 30	64.50 65.50 57.90 45.50 51.75 46.50 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.50 45	GOODMAYS.  IVG.  GOODMAYS.  IVG.	On steam bands, growth or in wart, in decision, whose in in wart, it is believed, and in wart, it is believed, and in wart, it is believed, and in the state of the enemy of t
T930 T831 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T942 T943 T944 T945 T945 T945 T945 T946 T947	Tulip poplar Spearment out Tulip poplar Tuli	Information rapping Plateau ecohorists Oceanism sinks Lithinholme sulping Coverna nibre Coverna nibre Lithinholme sulping Lith	43 31 33 33 34.5 30 30 34.5 30.6 31 42 31 32 33 31 32 33 33 35 35 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	64.50 65.50 57.40 49.50 51.75 44.50 45.00 45	GOODMAYS.  IVG. GOODMAYS.  IVG. IVG. IVG. IVG. IVG. IVG. IVG. IV	On steam back, growing or others, view on marsh, in decision, with one of marsh, in decision, which we will be supported to the company. When one touch offer company, but or disable supported to the company
T930 T831 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T943 T943 T944 T945 T947 T946 T949 T949	Tulip poplar  Bystamora  Tulip poplar  Tulip	Individuals on stip fire Plateau a colden table General solve Lide-individual on stip fire Control on stip Lide-individual on stip L	43 31 38 33 34.5 31 30 30 30 34.5 31 32 31 32 33 31 32 33 33 34.5 31 30 30 30 30 30 30 30 30 30 30 30 30 30	64.50 65.50 57.40 49.50 51.75 45.50 45.00 51.75 45.75 45.75 45.90 45	GOODMAG.  IVG.  GOODMAG.  IVG.  IVG.  IVG.  AVSPOOR  GOODMAG.  IVG.  IVG	On stream basis, quest ou francis. Vision on results, vision on vision on results, vision on vision on results, vision on resul
T930 T831 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T943 T943 T944 T945 T947 T948 T948 T948 T949 T969	Tulip popter Spearment of the  Tulip popter	cidentation and phre Plateau a code train Plateau a code train Lidentation and phre Lidentati	43 31 33 33 34.5 31 30 30.6 31,5 31 42 31 32 33 31 32,5 30 30,5 31 32,5 30 30,5 31 31 31 31 31 31 31 31 31 31 31 31 31	64.50 65.70 69.50 57.70 69.50 51.75 65.50 63.60 63.60 63.50 63.50 63.50 63.75 63	GOODMAYS.  IVG. GOODMAYS.  IVG. IVG. IVG. IVG. IVG. IVG. IVG. IV	On streen basis, growed to consider the consideration of the considerati
T930 T831 T932 T933 T934 T935 T936 T937 T938 T939 T940 T941 T943 T943 T944 T945 T947 T948 T948 T948 T949 T969	Tulip popter Spearment of the  Tulip popter	cidentation and phre Plateau a code train Plateau a code train Lidentation and phre Lidentati	43 31 33 33 34.5 31 30 30.6 31,5 31 42 31 32 33 31 32,5 30 30,5 31 32,5 30 30,5 31 31 31 31 31 31 31 31 31 31 31 31 31	64.50 65.50 57.70 49.50 51.75 45.50 51.75 45.00 45	GOODMAYS.  IVG. GOODMAYS.  IVG. IVG. IVG. IVG. IVG. IVG. IVG. IV	On steam bands, growth or in wart, in decision, whose in in wart, it is believed, and in wart, it is believed, and in wart, it is believed, and in the state of the enemy of t
T930 T831 T932 T933 T934 T935 T936 T937 T938 T938 T940 T941 T941 T945 T947 T945 T947 T946 T947 T946 T947 T946 T947 T946 T947 T947 T948 T948 T949 T949 T949 T949 T949 T949	Tulip pepter Dysamore Motherm red oak Tulip pepter Tulip pepter Tulip pepter White oak Tulip pepter Tulip pep	closination in all place Plateau a coldentials United and place Links and plac	43 31 33 33 34.5 31 30 30 30 30 31 34.5 31 32 33 31 32 32 33 35 36 36 31 31 32 33 33 31 31 31 31 31 31 31 31 31 31 31	64.50 65.740 69.50 57.40 69.50 55.75 64.50 65.75 66.50 68.50 6	GOODBAYG.  N/G.  GOODBAYG.  N/G.  AVSPOOR  GOODBAYG.  N/G.  GOODBAYG.  N/G.  H/G.  H	One between body growth was also and the control of
T930 T931 T932 T933 T934 T935 T936 T936 T937 T938 T938 T940 T941 T942 T941 T945 T945 T946 T947 T945 T946 T947 T947 T948 T948 T948 T949 T959 T951	Lelly popular Systemson Northern red oak Nality popular Nality pop	colonisation and phree Philases a colonisatio General reliable General rel	43 31 33 33 33 34.5 31 30 30 30 34.5 31 42 33 31 32 33 33 34.5 31 32 33 33 34.5 31 31 32 33 33 33 34.5 35 36 37 38 38 39 30 30 30 30 30 30 30 30 30 30	64.50 65.70 65.50 65	GOODMAYS.  WG. GOODMAYS.  WG.  WG.  WG.  WG.  WG.  WG.  WG.  W	On steam bands, grower or in wards, to be common bands, under our wards, to be common bands, under the common bands of the com
T930 T931 T932 T933 T934 T935 T935 T936 T937 T938 T939 T940 T941 T942 T943 T945 T947 T946 T947 T946 T947 T947 T948 T947 T948 T948 T949 T949 T949 T949 T949 T949	Tulip pepter Systems of each of the systems of each	Administration and phree Administration of the Period Governa relative Literature of the Period Control of the Period Literature of the Period Lit	43 31 33 33 34.5 31 30 30 30 30 31 31 32 33 31 32 32 30 30 30 31 31 32 32 33 33 31 31 31 31 31 31 31 31 31 31 31	64.50 67.40 49.50 57.70 40.50 45.00 45.00 45.00 45.00 45.00 45.50 46	GOODBAYG,   WG,   GOODBAYG,   WG,   GOODBAYG,   WG,   GOODBAYG,   WG,   GOODBAYG,   WG,   GOODBAYG,   WG,	One between body growth was also and the control of
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FOREST CONSERVATION WORKSHI LANDON SCHOOL	EET			
NET TRACT AREA:				
A. Total tract area		69.74		
B. Additions to tract area (Off-Site Work, etc.; construction required	d by this plan)	0.00		
C. Land dedication acres (parks, county facility, etc.)		0.00		
D. Land dedication for roads or utilities (construction not required by	y this plan}	0.00		
E. Area to remain in commercial agricultural production/use		0.0		
F. Other deductions (specify) Environmental features		24.3		
G. Net Tract Area=		45.36		
LANDUSE CATEGORY: (from Chapter 22A-3. Definitions) Input the number "1" under the appropriate land use, limit to only one entry.				
ARA MDR IDA HDR MPD	CIA			
0 0 1 0 0	0			
G. Aflorestation Threshold 15%	x G =	6.8		
H. Conservation Threshold 20%	x G =	9.0		
EXISTING FOREST COVER:				
I. Existing forest cover=		11.56		
J. Area of forest above afforestation threshold		4.76		
K. Area of forest above conservation threshold		2.49		
BREAK EVEN POINT:				
L. Foxest retention above threshold with no mitigation=		9.5		
M. Clearing permitted without mitigation		1.99		
PROPOSED FOREST CLEARING:				
N. Total area of forest to be cleared		0.10		
O. Total area of forest to be retained		11.46		
PLANTING REQUIREMENTS:				
P. Re'orestation for clearing above conservation threshold=		0.0		
P. Re-presentation for clearing above conservation threshold= Q. Reforestation for clearing below conservation threshold=				
R. Credit for retention above conservation threshold=		2.39		
S. Total reforestation required=		0.00		
T. Total afforestation required		0.0		
U. Credit for landscaping (may not exceed 20% of "S")=		0.0		
V. To:al reforestation and afforestation required=		0.0		
worksheet da		5/13/201		



CONSULTANTS



LANDON SCHOOL

6101 WILSON LANE BETHESDA, MD 20817

MARK DATE DESCRIPTION
M-HCPPOP PROJECT NO: 420201978 420210956
PROJECT NO: 17-0256-002
SCALE: NOT 10 SCALE
DESIGNED BY: AMT
DHAWN BY: AMT
CHECKED BY: AMT

TREE TABLE

FC1.14



#### MONTGOMERY COUNTY STANDARD FOREST CONSERVATION NOTES

THE PROPERTY OWNER IS RESPONSIBLE FOR ENGLISHING ALL TREE THE PROPERTY OWNER IS RESPONSIBLE FOR ENSURING ALL TREE PROTECTION MEASURES ARE PERFORMED IN ACCIDADANCE WITHOUT STATE APPROVED FINAL FOREST CONSERVATION PLAN OR TREE SAVE PLAN, AND OS MODIFIED IN THE FIELD BY A FLANING DEPARTMENT FOREST CONSERVATION INSPECTOR. THE MEASURES MUST MEET OR EXCEED THE MOST RECENT. INSTITUTE (ANSI A300)

#### PRE-CONSTRUCTION

- AN ON-SITE PRE-CONSTRUCTION MEETING IS REQUIRED
   AFTER THE LIMITS OF DISTURBANCE HAVE BEEN STAKED AND
   FLAGGED AND BEFORE ANY LAND DISTURBANCE.
- 2. THE PROPERTY OWNER MUST ARRANGE FOR THE MEETING AND FOLLOWING PEOPLE MUST PARTICIPATIES AT THE CO. PRE-CONSTRUCTION MEETING. THE PROPERTY OWNER CHI. INTERNATIONAL SOCIETY OF ARBORICAL TURK (SM. CERTIFIED ARBORISTMANCHAD) LICENBED THEE EXPERT (REPRESENTING OWNER) THAT WILL IMPLEMENT THE TREE (REPRESENTING OWNER) THAT WILL IMPLEMENT THE TREE (REPRESENTING OWNER) THAT WILL IMPLEMENT THE TREE (REPRESENTING OWNER) AND WILL IMPLEMENT THE TREE PROPERTY OF THE OWNER OW DISCUSS STEETINF, INCEPTIVITIES IN MAN IN THE CAME MEASURES SHOWN ON THE APPROVED PUNE, NO LAND DISTURBANCE SHALL BEGIN BEFORE TREE PROTECTION AND STRESS-REDUCTION MEASURES HAVE BEEN IMPLEMENTED AND APPROVED BY THE PLANNING DEPARTMENT'S FOREST CONSERVATION INSPECTOR.
- a. TYPICAL TREE PROTECTION DEVICES INCLUDE:
- a. TYPICAL TREE PROTECTION DEVICES INCLUDE: i. CHAIN LINK FENCE (FOUR FEET HIGH) ii. SUPER SILT FENCE WITH WIRE STRUNG BETWEEN THE SUPPORT POLES (IMNIMUM 4 FEET HIGH) WITH HIGH WSIBILITY FLAGGING.
- II.14 GAUGE, 2 INCH X 4 INCH WELDED WIRE FENCING SUPPORTED BY STEEL T-BAR POSTS (MINIMUM 4 FEET HIGH) WITH HIGH VISIBILITY FLAGGING.
- b. TYPICAL STRESS REDUCTION MEASURES MAY INCLUDE, BUT ARE NOTLIMITED TO:
- OU AME NOTLIMITED TO:

  I. ROOT PRUNING WITH A ROOT CUTTER OR VIBRATORY
  PLOW DESIGNED FOR THAT PURPOSE TRENCHERS ARE
  NOT ALLOWED, UNLESS APPROVED BY THE FOREST
  CONSERVATION INSPECTION.
- ii. CROWN REDUCTION OR PRUNING iii. WATERING iv.FERTILIZING
- v. VERTICAL MU.CHING VI.ROOT AERATION SYSTEMS

NOT TO SCALE

MEASURES NOT SPECIFIED ON THE FOREST CONSERVATION PLANMAY BE REQUIRED AS DETERMINED BY THE FOREST CONSERVATION INSPECTOR IN COORDINATION WITH THE PROPERTY OWNERS ARBORIST.

 A MARYLAND LICENSED TREE EXPERT MUST PERFORM, OR DIRECTLY SUPERVISE, THE IMPLEMENTATION OF ALL STRESS REDUCTION MEASURES, DOCUMENTATION OF THE PROCESS PHOTOGRAPHS) NAY BE REQUIRED BY THE FOREST CONSERVATION INSPECTOR, AND WILL BE DETERMINED AT THE PRE-CONSTRUCTION MEETING.

- 4. TEMPORARY TREE PROTECTION DEVICES MUST BE INSTALLED PER THE APPROVED FOREST CONSERVATION PLAN. EXAMITION PLAN OR TREE SAME PLAN AND PRIOR TO ANY LAND DISTURBANCE. THE FOREST CONSERVATION INSPECTOR. NO COORGINATION WITH THE DPS SEDIMENT CONTROL INSPECTOR, MAY MAKE PIELD ADJUST MENTS TO KNOCKES, SET SE SERVIVABILITY OF TIREES AND FOREST SHOWN AS SAVED ON THE APPROVED PLAN
- 5. TREE PROTECTION FENCING MUST BE INSTALLED AND MAINTAINED BY THE PROPERTY OF ER FOR THE DURATION MAINTAINED BY THE PROPERTY OWNER FOR THE JATERION OF CONTROL OF CONSERVATION INSPECTOR. ALL CONSTRUCTION ACTIVITY WITHIN PROTECTED TREE AND FOREST AREAS IS PROHIBITED. THIS INCLIDES THE FOLLOWING ACTIVITIES.
  - a. PARING OR DRIVING OF EQUIPMENT, MACHINERY OR VEHICLES OF ANY TYPE.
  - STORAGE OF ANY CONSTRUCTION MATERIALS, EQUIPMENT, STOCKPILING, FILL, DEBRIS, ETC.
  - c. DUMPING OF ANY CHEMICALS (I.E., PAINT THINNER), MORTAR OR CONCRETE REMAINDER, TRASH, GARBAGE, OR DEBRIS OF ANY KIND. d. FELLING OF TREES INTO A PROTECTED AREA.
  - e. TRENCHING OR GRADING FOR UTILITIES, IRRIGATION,
- 6. FOREST AND TREE PROTECTION SIGNS MUST BE INSTALLED AS REQUIRED BY THE FOREST CONSERVATION INSPECTOR. THE SIGNS MUST BE WATERPROOF AND WORDING PROVIDED IN BOTH ENGLISH AND SPANISH.

#### DURING CONSTRUCTION

- 7. PERIODIC INSPECTIONS WILL BE MADE BY THE FOREST CONSERVATION INSPECTOR. CORRECTIONS AND REPAIRS TO TREE PROTECTION DEVICES MUST BE COMPLETED WITHIN THE TIMEFRAME GIVEN BY THE INSPECTOR.
- 8 THE PROPERTY OWNER MUST IMMEDIATELY NOTIFY THE THE PROPERTY OWNER MUST IMMEDIATELY NOTIFY THE FOREST CORSERVATION IN SPECTOR OF ANY JAMAGE TO TREES, FORESTS, UNDERSTORY, GROUND CCVER, AND ANY CITHER UNDISTURBED APERS SHOWN ON THE APPROVED PLAN. REMEDIAL ACTIONS, AND THE RELATIVE TIMEFRAMES TO RESTORE THESE AREAS, WILL BE DETERMINED BY THE FOREST CONSERVATION INSPECTOR.

#### POST-CONSTRUCTION

- AFTER CONSTRUCTION IS COMPLETED, BUT BEFORE TREE
  PROTECTION DEVICES HAVE BEEN REMOVED, THE PROPERTY
  CWINER MUST REQUEST A FINAL INSPECTION WITH THE FOREST CONSERVATION INSPECTOR. AT THE FINAL INSPECTION, THE FOREST CONSERVATION INSPECTOR MAY REQUIRE ADDITIONAL CORRECTIVE MEASURES, WHICH MAY INCLUDE:
  - a. REMOVAL, AND POSSIBLE REPLACEMENT OF DEAD, DYING, OR HAZARDOUS TREES
  - OR HAZARDOUS TREES
    b. PRUNING OF DEAD OR DECLINING LIMBS
    c. SOIL AERATION
    d. FERTILIZATION
    e. WATERING
    f. WOUND REPAIR
- g. CLEAN UP OF RETENTION AREAS, INCLUDING TRASH REMOVAL

10. AFTER THE FINAL INSPECTION AND COMPLETION OF ALL CORRECTIVE MEASURES THE FOREST CONSERVATION INSPECTOR WILL REQUEST ALL TEMPORARY TREE AND INDIFECTION WILL REQUEST ALL TEMPURARY TREE AND FOREST PROTECTION DEVICES BE REMOVED FROM THE SITE. REMOVAL OF TREE PROTECTION DEVICES THAT ALSO OPERATE FOR EROSION AND SEDIMENT CONTROL MUST BE COORDINATED WITH BOTH DPS AND THE FOREST COORDINATED WITH BOTH DPS AND THE FOREST CONSERVATION INSPECTOR AND CAMNOT BE REMOVED WITHOUT PERMISSION OF THE FOREST CONSERVATION INSPECTOR. NO ADDITIONAL GRADING, SODDING, OR BURIAL MAY TAKE PLACE AFTER THE TREE PROTECTION FENCING IS REMOVED.

11. LONG-TERM PROTECTION MEASURES, INCLUDING PERMANENT SIGNAGE, MUST BE INSTALLED PER THE APPROVED PLAN. INSTALLATION WIL. OCCUR AT THE APPROPRIATE TIME DURING THE CONSTRUCTION PROJECT. REFER TO THE APPROVED PLAN DRAWING FOR THE LONG-TERM PROTECTION MEASURES TO BE INSTALLED.

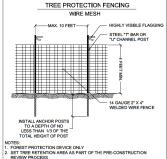


ROCKVILLE, MD 2)850 PHONE (301) 881-2545 | FAX (301) 881-0814 EMAIL: AMT1@AMTENGINEERING.COM



LANDON SCHOOL

6101 WILSON LANE BETHESDA, MD 20817



- SEL TREE RELEATION AREA AS PART OF THE PRE-CONSTRUCTION REVIEW PROCESS STAKE & FLAG THE BOUNDARIES OF RETENTION AREA PRIOR TO INSTALLATION OF DEVICE AVOID INJURY TO ROOTS WHEN PLACING POSTS FOR THE SIGNS. PROTECTIVE SIGNAGE IS REQUIRED

- PROTECTIVE SIGNAGE IS REQUIRED

  MAINTAIN THE DEVICE THROUGHOUT CONSTRUCTION.
  ALTERNATIVE TREE PROTECTION DEVICES IN LIEU OF WIRE MESH):
  SUPER SLIT FENCE (SSF) OR 3 STRANDS OF SMOOTH 12 GAUGE WIRE
  ATTACH HIGHLY VISIBLE FLAGGING TO WIRES @ 12" O.C.

  NOT TO NOT TO SCALE
- TRUNK 2" MIN. CLOSED CELL FOAM ROPE OR STAP 2"x4" MIN. BOARD MAIN TRUNK OF TREE INSTALL A 2"x4" MIN. BOARD WITH FOAM TIED ON WORK SIDE OF TREE HEIGHT AS DIRECTED BY THE ARBORIS MIN. ½"Ø NATURAL FIBER/NYLON ROPE OF MIN. 3 PLACES OR AS DIRECTED BY THE MILKER & ILAN XXXX MA - NATURAL GROUND

TRUNK PROTECTION DETAIL

NOTES

COMPLETE ALL RETALLATION UNDER THE DIRECTION OF A
COMPLETE ALL RETALLATION UNDER THE DIRECTION OF A
COMPLETE PROMISE WITHWITH 1/2" DIAMETER ROPE OR STAPS
SUFFICIENT TO PROTECT ALL AREAS OF THE TREE EXPOSED
TO CONSTRUCTION.
ROWAGE DUE TO THE STRAPS
WITH ADDITIONAL FOAM AND BOARDS AS NEEDED

TREE PROTECTION SIGNAGE ATTACH THE SIGN TO POST WITH HEAVY-DUTY ZIPTIES TYP. 3 PLACES AREA DE PROTECCION DE ARBOLES 5' TALL HARD WOOD - maringan ATTACHMENT OF SIGNS TO TREES IS PROHIBITED. SIGNS SHOULD BE PROPERLY MAINTAINED.
 AVOID INJURY TO ROOTS WHEN PLACING POSTS FOR THE SIGNS.

> PROJECT NO SCALE: NOT TO SCALE ESIGNED BY RAWN BY AMET HECKED BY AMT SHEET TITLE

NOTES AND DETAILS

6101 Wilson Lane Bethesda, MD 20817

## Adjoining/Confronting Property Owners

Case Number: S-686-C

	NAME	MAILING ADDRESS
PETITIONER/APPELLANT	James Neill, Headmaster	6101 Wilson Lane
	Landon School	Bethesda, MD 20817
ATTORNEY/AGENT	Patrick O'Neil	7600 Wisconsin Avenue
	Lerch, Early & Brewer, Chtd.	Suite 700
		Bethesda, MD 20814
PROPERTY OWNER	James Neill, Headmaster	6101 Wilson Lane
	Landon School	Bethesda, MD 20817

## **Adjoining/Confronting Property Owners**

Name	Address	Lot	Block	Tax Acct.
JUSTIN R FIDLER	6106 WILSON LN	1	4	07-00613657
	BETHESDA, MD 20817			
ROBERT G BREWER JR TR	2000 TOWER OAKS BLVD 8FL	1	15	07-03091056
	ROCKVILLE, MD 20852			
MARK B BIERBOWER &	6861 NORTH OCEAN BLVD #306	1	16	07-03091067
ELEANOR DEANE	OCEAN RIDGE, FL 33435			
BIERBOWER				
NURAY O ANAHTAR	6111 BRADLEY BLVD	1	80	07-01813966
YAVUZ A ANAHTAR	BETHESDA, MD 20817			
JOSEPH CHOW &	6115 BRADLEY BLVD	1	81	07-01813977
LEE-FANG LIN	BETHESDA, MD 20817			
MORAD A BOROOMAND	6121 BRADLEY BLVD	1	82	07-01813988
KAREN A MICHAEL	BETHESDA, MD 20817			
FARZIN ARSANJANI &	6125 BRADLEY BLVD	1	83	07-01813990
LIELA LADJEVARDI	BETHESDA, MD 20817			
MARYLAND-NATIONAL	8787 GEORGIA AVE	1	Lot 9, pt lts	07-01736014
CAPITAL PARK AND	SILVER SPRING, MD 20910		3-5 and 8	
PLANNING COMMISSION				
SANJAY GUMMALLA	6108 WILSON LN	2	1	07-00612881
MALAVIKA MANTRY	BETHESDA, MD 20817			
ZACHARY T LEVINE &	5912 ABERDEEN RD	2	6	07-00652157
JENNIFER AVELLINO	BETHESDA, MD 20817			
JOE SEQUEIRA	7805 WESTFIELD DR	2	10	07-00613681
HEIDE SEQUEIRA	BETHESDA, MD 20817			
SUZANNE C & M P KEANE	6116 WILSON LA	2	11	07-00613191
	BETHESDA, MD 20817			

## 6101 Wilson Lane Bethesda, MD 20817

# Adjoining/Confronting Property Owners

PATRICK M & D D KELSEY	6114 WILSON LA	2	12	07-00613830
	BETHESDA, MD 20817			
JEAN J JOH	6112 WILSON LN	2	13	07-00613670
ARMIN ABRON	BETHESDA, MD 20814			
YEN P PHUNG ET AL TR	6110 WILSON LN	2	14	07-00613351
	BETHESDA, MD 20817			
JONATHAN R ADLER &	7804 WESTFIELD DR	3	1	07-00612994
MARY BEALL ADLER	BETHESDA, MD 20817			
ROBERT D & S I CLARK	8502 EWING DR	3	35	07-00588175
	BETHESDA, MD 20817			
JOHN C & C K ENGLISH	8101 RAYBURN RD	4	23	07-00651995
	BETHESDA, MD 20817			
NAYEREH N GHAMARIAN	6017 BRADLEY BLVD	4	29	07-00585536
& SARANG AZMOODEH	BETHESDA, MD 20817			
CHRISTINE THEOHARIS	6015 BRADLEY BLVD	4	30	07-00587581
	BETHESDA, MD 20817			
FEREYDOUN & P	6013 BRADLEY BLVD	4	31	07-00584953
MOHTASHEMI	BETHESDA, MD 20817			
NIANNING ZENG & QI GE	6011 BRADLEY BLVD	4	32	07-00585616
	BETHESDA, MD 20817			
RICHARD JEREMY	6040 BRADLEY BLVD	5	1	07-00652022
NORMAN	BETHESDA, MD 20817			
MIRIAN DE OSSORNO				
JACOB FARBER	6030 BRADLEY BLVD	5	2	07-00652102
MARY FARBER	BETHESDA, MD 20817			
ROMINA BYRD	6001 SELVYN RD	5	3	07-00652011
JASON L BYRD	BETHESDA, MD 20817			
PETROS G MARAFATSOS	2615 BELLE CREST LN	5	4	07-00651814
NIKKI M MARAFATSOS	SILVER SPRING, MD 20906			
PETER JANG	6009 SELVYN RD	5	5	07-00652077
BELA JANG	BETHESDA, MD 20817			
ROBIN D FROSH	6013 SELVYN RD	5	6	07-03034980
DAVID E WILLIAMS	BETHESDA, MD 20817			
LANDON SCHOOL CORP	6101 WILSON LANE	5	7	07-03034991
	BETHESDA, MD 20817			
VIKRAM K TOHAN	6022 DELLWOOD PL	1A	5	07-00652055
ROHIN S TOHAN	BETHESDA, MD 20817			0. 00002000
RUTH J LOZNER &	6025 DELLWOOD PL	1A	6	07-00652000
RICHARD J NOVAK	BETHESDA, MD 20817	-/ .		0. 00002000
JUDITH N JOHNSON TR	6200 BRADLEY BLVD	Α	1	07-00435077
302.11114301143014111	BETHESDA, MD 20817	, ,		0, 00433077

## 6101 Wilson Lane Bethesda, MD 20817

# Adjoining/Confronting Property Owners

CHARLES S MELLEY	6102 WILSON LN	А	1	07-00646646
HELENA BARRINGER	BETHESDA, MD 20817			
KOUROSH AMIN-TEHRANI	11708 COLDSTREAM DR	Α	2	07-00647264
	POTOMAC, MD 20854			
JERSEY CHEN	6303 POE RD	Α	8	07-00426962
AMANDA WAI-YUN PONG	BETHESDA, MD 20817			
MARY LOU HOWELL	6205 POE RD	Α	10	07-00418791
	BETHESDA, MD 20817			
MIGUEL J & ANA L	6211 POE RD	Α	11	07-00436425
GUTIERREZ	BETHESDA, MD 20817			
SAMUEL & DEBRA S	6209 POE RD	Α	12	07-00429453
OLCHYK	BETHESDA, MD 20817			
STUART R CHAPMAN	6300 POE RD	В	1	07-00434701
PATRICIA ANNE CHAPMAN	BETHESDA, MD 20817			
BRETT D TAXIN	6305 ALCOTT RD	В	4	07-00427693
JULIA I TAXIN	BETHESDA, MD 20817			
KUNNATHA K &	6026 WILSON LN	В	22	07-00646863
INDIRA RAVINDRAN	BETHESDA, MD 20817			
ARTHUR B SACKLER ET AL	6024 WILSON LN	В	23	07-00647344
	BETHESDA, MD 20817			
ZAIJIN ZHAN	6022 WILSON LN	В	24	07-00646910
KAN CAO	BETHESDA, MD 20817			
SHELBY L & K R STANTON	6020 WILSON LA	В	25	07-00647311
	BETHESDA, MD 20817			
PETER A KUNZ	6018 WILSON LA	В	26	07-00647140
	BETHESDA, MD 20817			
JAMES K RUSSELL &	6000 WILSON LN	В	27	07-00646668
DIANA WINTERSON	BETHESDA, MD 20817			
SCOTT L SMITH	6304 ALCOTT RD	С	2	07-00433934
	BETHESDA, MD 20817			
DAVID JOHN MUSON	6308 ALCOTT RD	С	6	07-00425535
AMANDA N FRANKLIN	BETHESDA, MD 20817			
CHRISTINE P LYNN	6310 ALCOTT RD	С	7	07-00425898
ROBERT WILLIAM LYNN	BETHESDA, MD 20817			
JONATHAN C FRITTS	6312 ALCOTT RD	С	8	07-00424371
JULIE FRITTS	BETHESDA, MD 20817			
LANDON SCHOOL CORP	6101 WILSON LANE	С	9	07-00426780
	BETHESDA, MD 20817			
LANDON SCHOOL CORP	6101 WILSON LANE	D	1	07-00426687
	BETHESDA, MD 20817			

## 6101 Wilson Lane Bethesda, MD 20817

# Adjoining/Confronting Property Owners

SCOTT D SHAPIRO	6322 ALCOTT RD	D	1	07-00630754
JARA SHAPIRO	BETHESDA, MD 20817			
LANDON SCHOOL CORP	6101 WILSON LANE	D	2	07-00426698
	BETHESDA, MD 20817			
MARK H KOPELMAN	8311 WHITTIER BLVD	D	4	07-03437563
ERIN L KOPELMAN	BETHESDA, MD 20817			
SUSANNA G MICHELSEN	6318 ALCOTT RD	D	5	07-00630685
& ALAN L HERMESCH	BETHESDA, MD 20817			
REBECCA J WERTZ	8309 WHITTIER BLVD	D	7	07-00631428
	BETHESDA, MD 20817			
MICHAEL C & BEATRIZ B	8307 WHITTIER BLVD	D	8	07-01995986
LILES	BETHESDA, MD 20817			
WALTER J & REBECCA T	8305 WHITTIER BLVD	D	9	07-01995997
SCZUDLO	BETHESDA, MD 20817			
SETH A & J E GOLDBERG	8303 WHITTIER BLVD	D	10	07-01996002
	BETHESDA, MD 20817			
WARREN STROBER ET AL	8301 WHITTIER BLVD	D	11	07-01996013
TRUSTEES	BETHESDA, MD 20817			
SUSANNA G MICHELSEN	6318 ALCOTT RD	D	P6	07-00630696
& ALAN L HERMESCH	BETHESDA, MD 20817			
KATHRYN A SKLAR ET AL	6314 ALCOTT RD	D	P6	07-02439965
	BETHESDA, MD 20817			
KEIKO ISHIDA	6206 WILSON LN	Е	2	07-00626546
	BETHESDA, MD 20817			
MARIA EUGENIA BALDWIN	6204 WILSON LN	Е	3	07-00626342
ANNA MARIA EIGEN	BETHESDA, MD 20817			
BEVERLY DANKOWITZ	6202 WILSON LN	Е	4	07-00627038
DEAN PLOTNICK	BETHESDA, MD 20817			
MUTHUTHAMBY &	6300 WILSON LA	F	1	07-00627450
M SREETHARAN	BETHESDA, MD 20817			
SURINEDER K &	8316 THOREAU DR	К	29	07-03537594
PRATIBHA ARORA	BETHESDA, MD 20817			
MARCELLE YUINANG	8319 THOREAU DR	L	10	07-00631452
KOUMBA AYO	BETHESDA, MD 20817			
CLAUDE BRICE OGANDAGA				
AYO				
NAVEEN & VANDANA	7600 HEMLOCK ST	L	19	07-00631430
SARNA	BETHESDA, MD 20817			
ALBERT R HINTON ET AL	9723 AVENEL FARM DR	U	13	07-00630823
	POTOMAC, MD 20854			

## 6101 Wilson Lane Bethesda, MD 20817

# Adjoining/Confronting Property Owners

EDWARD A UGEL	8112 WHITTIER BLVD	U	14	07-00630218
SHARI N PERRY	BETHESDA, MD 20817			
ALI HARIRINIA &	5817 LENOX RD	U	15	07-00630960
SUSAN FARZANEHPOUR	BETHESDA, MD 20817			
NUMA MAGALHAES &	8108 WHITTIER BLVD	U	16	07-00631372
BEATRIZ S PINTO	BETHESDA, MD 20817			
HOWARD A & JULIA	8106 WHITTIER BLVD	U	17	07-00631634
AWOLF-RODDA	BETHESDA, MD 20817			
JOHN S CLASS ET AL TR	8000 WHITTIER BLVD	V	23	07-00630914
	BETHESDA, MD 20817			
XIAOPING QIAO	11000 RIVERWOOD DR	W	1	07-00629790
ZHE ZHAO	POTOMAC, MD 20854			
ESREF & G ERKMEN	8005 WHITTIER BLVD	W	2	07-00631612
	BETHESDA, MD 20817			
DAVID M SMITH	8007 WHITTIER BLVD	W	3	07-00631485
KATHERINE M SMITH	BETHESDA, MD 20817			
GRACIELA LITUMA TR	8009 WHITTIER BLVD	W	4	07-00630060
	BETHESDA, MD 20817			
ANDREW L & TERRI A	8011 WHITTIER BLVD	W	5	07-00631100
SILVER JOINT REV TR	BETHESDA, MD 20817			
CHRISTOPHER J &	8013 WHITTIER BLVD	W	6	07-00630787
COLYN C CAIN	BETHESDA, MD 20817			
ILDIKO M YENI-KOMSHIAN	7302 BURDETTE CT	W	7	07-00629915
ET AL TR	BETHESDA, MD 20817			
TERESA C WU TR	8017 WHITTIER BLVD	W	8	07-00630880
	BETHESDA, MD 20817			
SELCUK & M OZGEDIZ	8019 WHITTIER BLVD	W	9	07-00631383
	BETHESDA, MD 20817			
JOHN J WHITE	8101 WHITTIER BLVD	W	10	07-00630435
LINDSAY C WHITE	BETHESDA, MD 20817			
IGOR DOROKHINE	8103 WHITTIER BLVD	W	11	07-00630424
OLGA DOROKHINA	BETHESDA, MD 20817			
XIAOPING QIAO	11000 RIVERWOOD DR	W	OUTLOT A	07-00629802
ZHE ZHAO	POTOMAC, MD 20854			
IGOR DOROKHINE	8103 WHITTIER BLVD	W	OUTLOT B	07-00631304
OLGA DOROKHINA	BETHESDA, MD 20817			
LANDON SCHOOL CORP	6101 WILSON LANE		N406, PT	07-00426701
	BETHESDA, MD 20817		PARCEL A	
LANDON SCHOOL CORP	6101 WILSON LANE		N432, PT	07-00426676
	BETHESDA, MD 20817		PARCEL A	

## 6101 Wilson Lane Bethesda, MD 20817

# Adjoining/Confronting Property Owners

		1,,,,,,	0= 00400004
LANDON SCHOOL CORP	6101 WILSON LANE	N489, P2	07-00428881
	BETHESDA, MD 20817		
JACK C FENSTERSTOCK &	6106 BRADLEY BLVD	N490, LOT	07-00428904
MARY J NORMANDY	BETHESDA, MD 20817	P2	
JACK C FENSTERSTOCK &	6106 BRADLEY BLVD	N537, P1	07-00428892
MARY J NORMANDY	BETHESDA, MD 20817		
LOUISE & THEODORE A	6030 DELLWOOD PL	N652, LT F	2, 07-00429921
GASKIN	BETHESDA, MD 20817	LOT 3	
MARIA SZALAY	8106 MERRICK RD	N698, LOT	4 07-00416622
	BETHESDA, MD 20817		
SETH A & J E GOLDBERG	8303 WHITTIER BLVD	P558	07-02133008
	BETHESDA, MD 20817		
BOARD OF EDUCATION	850 HUNGERFORD DR	P958	07-00417901
	ROCKVILLE, MD 20850		

JAMES NEILL, HEADMASTER SANJAY GUMMALLA NAYEREH N GHAMARIAN LANDON SCHOOL MALAVIKA MANTRY SARANG AZMOODEH 6101 WILSON LANE 6108 WILSON LN 6017 BRADLEY BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 PATRICK O'NEIL ZACHARY T LEVINE & CHRISTINE THEOHARIS LERCH, EARLY & BREWER JENNIFER AVELLINO 6015 BRADLEY BLVD 7600 WISCONSIN AVE SUITE 700 5912 ABERDEEN RD BETHESDA, MD 20817 BETHESDA, MD 20814 BETHESDA, MD 20817 JOE SEOUEIRA FEREYDOUN & P MOHTASHEMI JUSTIN R FIDLER 6106 WILSON LN HEIDE SEQUEIRA 6013 BRADLEY BLVD BETHESDA, MD 20817 7805 WESTFIELD DR BETHESDA, MD 20817 BETHESDA, MD 20817 ROBERT G BREWER JR TR SUZANNE C & M P KEANE NIANNING ZENG & QI GE 2000 TOWER OAKS BLVD 8FL 6116 WILSON LA 6011 BRADLEY BLVD ROCKVILLE, MD 20852 BETHESDA, MD 20817 BETHESDA, MD 20817 MARK B BIERBOWER & PATRICK M & D KELSEY LANDON SCHOOL CORP ELEANOR DEANE BIERBOWER 6040 BRADLEY BLVD 6114 WILSON LA 6861 NORTH OCEAN BLVD #306 BETHESDA, MD 20817 BETHESDA, MD 20817 OCEAN RIDGE, FL 33435 NURAY O ANAHTAR JEAN J JOH JACOB FARBER YAVUZ A ANAHTAR ARMIN ABRON MARY FARBER 6111 BRADLEY BLVD 6112 WILSON LN 6030 BRADLEY BLVD BETHESDA, MD 20817 BETHESDA, MD 20814 BETHESDA, MD 20817 YEN P PHUNG ET AL TR JOSEPH CHOW & **ROMINA BYRD** 6110 WILSON LN LEE-FANG LIN JASON L BYRD BETHESDA, MD 20817 6115 BRADLEY BLVD 6001 SELVYN RD BETHESDA, MD 20817 BETHESDA, MD 20817 JONATHAN R ADLER & PETROS G MARAFATSOS MORAD A BOROOMAND MARY BEALL ADLER KAREN A MICHAEL NIKKI M MARAFATSOS 7804 WESTFIELD DR 6121 BRADLEY BLVD 2615 BELLE CREST LN BETHESDA, MD 20817 BETHESDA, MD 20817 SILVER SPRING, MD 20906 FARZIN ARSANJANI ROBERT D & S I CLARK PETER JANG 8502 EWING DR LIELA LADJEVARDI **BELA JANG** BETHESDA, MD 20817 6125 BRADLEY BLVD 6009 SELVYN RD BETHESDA, MD 20817 BETHESDA, MD 20817 JOHN C & C K ENGLISH M-NCPPC ROBIN D FROSH 8101 RAYBURN RD DAVID E WILLIAMS 8787 GEORGIA AVE BETHESDA, MD 20817 SILVER SPRING, MD 20910 6013 SELVYN RD BETHESDA, MD 20817

LANDON SCHOOL CORP **BRETT D TAXIN** JONATHAN C FRITTS 6101 WILSON LANE JULIA I TAXIN JULIE FRITTS BETHESDA, MD 20817 6305 ALCOTT RD 6312 ALCOTT RD BETHESDA, MD 20817 BETHESDA, MD 20817 KUNNATHA K & SCOTT D SHAPIRO VIKRAM K TOHAN INDIRA RAVINDRAN ROHIN S TOHAN JARA SHAPIRO 6026 WILSON LN 6022 DELLWOOD PL 6322 ALCOTT RD BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 ARTHUR B SACKLER ET AL MARK H KOPELMAN RUTH J LOZNER RICHARD J NOVAK 6024 WILSON LN ERIN L KOPELMAN 6025 DELLWOOD PL BETHESDA, MD 20817 8311 WHITTIER BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 ZAIJIN ZHAN KAN CAO JUDITH N JOHNSON TR SUSANNA G MICHELSEN 6200 BRADLEY BLVD 6022 WILSON LN & ALAN L HERMESCH BETHESDA, MD 20817 BETHESDA, MD 20817 6318 ALCOTT RD BETHESDA, MD 20817 SHELBY L & K R STANTON CHARLES S MELLEY REBECCA J WERTZ HELENA BARRINGER 6020 WILSON LA 8309 WHITTIER BLVD 6102 WILSON LN BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 KOUROSH AMIN-TEHRANI PETER A KUNZ MICHAEL & BEATRIZ LILES 6018 WILSON LA 8307 WHITTIER BLVD 11708 COLDSTREAM DR BETHESDA, MD 20817 BETHESDA, MD 20817 POTOMAC, MD 20854 JAMES K RUSSELL & JERSEY CHEN WALTER J & REBECCA T SCZUDLO DIANA WINTERSON 8305 WHITTIER BLVD AMANDA WAI-YUN PONG 6000 WILSON LN 6303 POE RD BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 SCOTT L SMITH SETH A & J E GOLDBERG MIGUEL J & ANA L GUTIERREZ 6304 ALCOTT RD 8303 WHITTIER BLVD **6211 POE RD** BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 SAMUEL & DEBRA S OLCHYK DAVID JOHN MUSON WARREN STROBER ET AL AMANDA N FRANKLIN TRUSTEES 6209 POE RD 6308 ALCOTT RD 8301 WHITTIER BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 CHRISTINE P LYNN STUART R CHAPMAN SUSANNA G MICHELSEN PATRICIA ANNE CHAPMAN ROBERT WILLIAM LYNN & ALAN L HERMESCH 6310 ALCOTT RD 6300 POE RD 6318 ALCOTT RD

BETHESDA, MD 20817

BETHESDA, MD 20817

BETHESDA, MD 20817

KATHRYN A SKLAR ET AL **ALI HARIRINIA &** ILDIKO M YENI-KOMSHIAN SUSAN FARZANEHPOUR ET AL TR 6314 ALCOTT RD 5817 LENOX RD BETHESDA, MD 20817 7302 BURDETTE CT BETHESDA, MD 20817 BETHESDA, MD 20817 NUMA MAGALHAES & TERESA C WU TR KEIKO ISHIDA BEATRIZ S PINTO 6206 WILSON LN 8017 WHITTIER BLVD BETHESDA, MD 20817 8108 WHITTIER BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 HOWARD A & JULIA AWOLF-SELCUK & M OZGEDIZ MARIA EUGENIA BALDWIN ANNA MARIA EIGEN **RODDA** 8019 WHITTIER BLVD BETHESDA, MD 20817 6204 WILSON LN 8106 WHITTIER BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 JOHN S CLASS ET AL TR BEVERLY DANKOWITZ JOHN J WHITE 8000 WHITTIER BLVD DEAN PLOTNICK LINDSAY C WHITE BETHESDA, MD 20817 6202 WILSON LN 8101 WHITTIER BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 XIAOPING QIAO **MUTHUTHAMBY & IGOR DOROKHINE** ZHE ZHAO M SREETHARAN OLGA DOROKHINA 11000 RIVERWOOD DR 6300 WILSON LA 8103 WHITTIER BLVD POTOMAC, MD 20854 BETHESDA, MD 20817 BETHESDA, MD 20817Q ESREF & G ERKMEN SURINEDER K & MARY LOU HOWELL 8005 WHITTIER BLVD PRATIBHA ARORA 6205 POE RD BETHESDA, MD 20817 8316 THOREAU DR BETHESDA, MD 20817 BETHESDA, MD 20817 DAVID M SMITH MARCELLE YUINANG KOUMBA AYO JACK C FENSTERSTOCK & CLAUDE BRICE OGANDAGA AYO KATHERINE M SMITH MARY J NORMANDY 8319 THOREAU DR 8007 WHITTIER BLVD 6106 BRADLEY BLVD BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 GRACIELA LITUMA TR NAVEEN & VANDANA SARNA LOUISE & THEODORE A GASKIN 8009 WHITTIER BLVD 7600 HEMLOCK ST 6030 DELLWOOD PL BETHESDA, MD 20817 BETHESDA, MD 20817 BETHESDA, MD 20817 ANDREW L & TERRI A ALBERT R HINTON ET AL MARIA SZALAY SILVER JOINT REV TR 8106 MERRICK RD 9723 AVENEL FARM DR 8011 WHITTIER BLVD BETHESDA, MD 20817 POTOMAC, MD 20854 BETHESDA, MD 20817 CHRISTOPHER J & EDWARD A UGEL SETH A & J E GOLDBERG COLYN C CAIN SHARI N PERRY 8303 WHITTIER BLVD 8013 WHITTIER BLVD 8112 WHITTIER BLVD BETHESDA, MD 20817

BETHESDA, MD 20817

BETHESDA, MD 20817

BOARD OF EDUCATION 850 HUNGERFORD DR ROCKVILLE, MD 20850

RICHARD JEREMY NORMAN MIRIAN DE OSSORNO 6040 BRADLEY BLVD. BETHESDA, MD 20817

6101 Wilson Lane Bethesda, MD 20817

## Homeowners Associations and Civic Associations

Case Number: S-686-C

	NAME	MAILING ADDRESS
PETITIONER/APPELLANT	James Neill, Headmaster	6101 Wilson Lane
	Landon School	Bethesda, MD 20817
ATTORNEY/AGENT	Patrick O'Neil	7600 Wisconsin Avenue
	Lerch, Early & Brewer, Chtd.	Suite 700
		Bethesda, MD 20814
PROPERTY OWNER	James Neill, Headmaster	6101 Wilson Lane
	Landon School	Bethesda, MD 20817

## **Homeowners Associations and Civic Associations**

Name	Address
Bethesda-Chevy Chase CC	7910 Woodmont Avenue #1204
c/o Ginanne Italiano, Executive Director	Bethesda, MD 20814
Bethesda Coalition	4109 Woodbine Street
c/o Dennis Wood, President	Chevy Chase, MD 20815
Bradley Boulevard Citizens Association	7010 Armat Drive
c/o Gail Bancroft, President	Bethesda, MD 20817
Bradmoor Neighborhood Association	8615 Hartsdale Avenue
c/o Laura Hayes-Heuer, Secretary	Bethesda, MD 20817
Burning Tree Civic Assn.	8436 Burning Tree Road
c/o George Springston, President	Bethesda, MD 20817
East County Citizens Advisory Board	3300 Briggs Chaney Road
	Silver Spring, MD 20904
Edgewood/Glenwood Citizens Assn	8515 Hazelwood Drive
c/o Jaime Zimmerman, Past-President	Bethesda, MD 20814
Edgewood/Glenwood Citizens Assn. c/o	8514 Hazelwood Drive
Rich Derksen, President	Bethesda, MD 20814
English Village Assn. c/o Lynn Barclay,	5719 Aberdeen Road
Contact	Bethesda, MD 20814
English Village Assn. c/o Marcia Sullivan,	5715 Wilson Lane
President	Bethesda, MD 20817
Greenwich Forest Citizens Assn.	8020 Hampden Lane
c/o Christine Parker, Co-President	Bethesda, MD 20814
Hillmead Citizens Assn.	8723 Ridge Road
c/o Tom Whiteman, President	Bethesda, MD 20817
Huntington Terrace Citizens Assn	5514 Southwick Street
c/o Amy Royden-Bloom, Resident	Bethesda, MD 20817

6101 Wilson Lane Bethesda, MD 20817

## Homeowners Associations and Civic Associations

Huntington Terrace Citizens Assn c/o Howard Sokolove, Resident Huntington Terrace Citizens Assn. c/o Bob Deans, Resident Huntington Terrace Citizens Assn. c/o Maggie Bree, Co-President Kenwood Park Citizens Assn. c/o Krishna Collie, President Montgomery County Civic Federation c/o Bailey Condrey, President Montgomery County Renters Alliance Inc. c/o Bailey Condrey, President Montgomery County Taxpayers League c/o Joan Fidler, President Montgomery Preservation, Inc. c/o Judith Christensen, Director Montgomery Preservation, Inc. c/o Judith Christensen, Director Sirra Club - Montgomery County Alliance c/o Julius Cinque, Chair Bethesda, MD 20817  Paloma Court Homeowners c/o David Gonzalles, President Bethesda, MD 20817  Sierra Club - Montgomery County Group Attn: Lee Keiser, President Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offic. of Planning West Bethesda Park Homeowners Assn. c/o Jeffrey May, President Woodhaven Boulevard Woodhaven Citizens Associates South Bradley Nolf, Nolfi & Associates Woodhaven Boulevard  Sound Howodhaven Boulevard  Sound Howodhaven Boulevard  Sound Howodhaven Boulevard  Sound Howodhaven Boulevard	Huntington Torrage Citizens Assn	5600 Lincoln Street
Huntington Terrace Citizens Assn. c/o Bob Deans, Resident Bethesda, MD 20817 Huntington Terrace Citizens Assn. do Maggie Bree, Co-President Renwood Park Citizens Assn. c/o Krishna Collie, President Bethesda, MD 20817 Montgomery County Civic Federation c/o Bailey Condrey, President Montgomery County Renters Alliance Inc. c/o Bailey Condrey, President Montgomery County Taxpayers League c/o Joan Fidler, President Montgomery Preservation, Inc. do Haller, President Montgomery Preservation, Inc. do Judith Christensen, Director Northern Montgomery County Alliance c/o Judith Christensen, Director Rollius Cinque, Chair Paloma Court Homeowners c/o David Gonzalles, President Bethesda, MD 20817 Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer Rockville, MD 20849 South Bradley Hills Neighborhood Attn: Lee Keiser, President Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning West Bethesda Park Homeowners Assn. c/o Jeffrey May, President Bethesda, MD 20817 Wilson Lane Safety Coalition C/o George Nolfi, Nolfi & Associates Kensington, MD 20895  Sera Club - Montgomery County Group Attn: Shyam Kannan, Managing Director Offc. of Planning West Bethesda Park Homeowners Assn. c/o George Nolfi, Nolfi & Associates Kensington, MD 20895		
c/o Bob Deans, Resident  Huntington Terrace Citizens Assn. c/o Maggie Bree, Co-President  Renwood Park Citizens Assn. c/o Krishna Collie, President  Montgomery County Civic Federation c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Bethesda, MD 20817  Northern Cunty Taxpayers League c/o Joulius Cinque, Chair  Po Box 4024  Attn: Lee Keiser, President  West Bethesda Park Homeowners Assn. c/o Ieffrey May, President  West Bethesda Park Homeowners Assn. c/o George Nolfi, Nolfi & Associates  Wensington, MD 20817  Bethesda, MD 20847  Wensington, MD 20847  Signification Springer Road Bethesda, MD 20847  Bethesda, MD 20847  Bethesda, MD 20847  Signification Springer Road Bethesda, MD 20847  Signification Springer Road Bethesda, MD 20847  Signification Springer Road Bethesda, MD 20849  South Bradley Hills Neighborhood  Po Box 31224  Bethesda, MD 20849  South Bradley Hills Neighborhood  Bethesda, MD 20849  South Bradley Hills Neighborh		
Huntington Terrace Citizens Assn. c/o Maggie Bree, Co-President  Bethesda, MD 20817  Kenwood Park Citizens Assn. c/o Krishna Collie, President  Montgomery County Civic Federation c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Morthern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Bethesda, MD 20817  Bethesda, MD 20817  Montgomery Reservation, Inc. Githersburg, MD 20877  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners Co David Gonzalles, President  Bethesda, MD 20817  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer Rockville, MD 20849  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Kensington, MD 20895  8880 Brant Street Bethesda, MD 20817  S816 Marbury Road S816 MD 20817  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  West Bethesda, MD 20817  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  West Bethesda, MD 20817		
c/o Maggie Bree, Co-President  Kenwood Park Citizens Assn. c/o Krishna Collie, President  Montgomery County Civic Federation c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Mortgomery County Alliance c/o Julius Cinque, Chair Paloma Court Homeowners ciyo Bailey Rensident  Bethesda, MD 20817  Mortgomery Preservation, Inc. c/o Julius Cinque, Chair Paloma Court Homeowners Silver Spring, MD 20841  Paloma Court Homeowners For Bathesda, MD 20817  Mortgomery President  Boyds, MD 20841  Paloma Court Homeowners Silver Spring, MD 20841  Poloma Court Homeowners Poloma Court Homeowners For Bathesda, MD 20817  Serra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer Rockville, MD 20849  South Bradley Hills Neighborhood PO Box 31224  Attn: Lee Keiser, President  Bethesda, MD 20824  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Bethesda, MD 20817  Wilson Lane Safety Coalition C/o George Nolfi, Nolfi & Associates  Kensington, MD 20895		·
Kenwood Park Citizens Assn. c/o Krishna Collie, President  Montgomery County Civic Federation c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak, Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair Paloma Court Homeowners c/o David Gonzalles, President  Bethesda, MD 20817  Silver Spring, MD 20910  7400 Pyle Road Bethesda, MD 20817  Montgomery Preservation, Inc. 6 Walker Avenue 6 Walker Avenue 6 Walker Avenue 7 Walker Avenue 8 Walker Avenue 9 Walker Avenue 9 Walker Avenue 9 Walker A		
c/o Krishna Collie, President  Montgomery County Civic Federation c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Silver Spring, MD 20910  7400 Pyle Road Bethesda, MD 20817  6 Walker Avenue c/o Judith Christensen, Director  Gaithersburg, MD 20877  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  Rockville, MD 20849  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Resident #316  1001 Spring Street #316  Silver Spring, MD 20817  8thesda, MD 20877  1001 Spring Street #316  Silver Spring, MD 20817  1001 Spring Street #316  Silver Spring, MD 20895  1001 Spring Street #316  1001 Spring Street #316  1001 Spring Street #316  2008 Silver Spring, MD 20817  1001 Spring Street #316  1001 Spr		•
Montgomery County Civic Federation c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair Paloma Court Homeowners c/o David Gonzalles, President  Silver Spring, MD 20910  7400 Pyle Road Bethesda, MD 20817  6 Walker Avenue 6 Walker Avenue 6 Walker Avenue 7 Saithersburg, MD 20877  Northern Montgomery County Alliance 7 Silver Springer, MD 20877  Northern Montgomery County Alliance 7 Silver Springer, MD 20877  Northern Montgomery County Alliance 7 Silver Springer, MD 20877  Poloma Court Homeowners Rockville, MD 20849  Poloma Salza4  Math: Jennifer Rossmere, Treasurer Rockville, MD 20849  Poloma Salza4  Math: Lee Keiser, President Bethesda, MD 20824  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. Coleffrey May, President  West Bethesda Park Homeowners Assn. Springer Court Bethesda, MD 20817  Wilson Lane Safety Coalition Sila Strathmore Ave. Kensington, MD 20895		· ·
c/o Bailey Condrey, President  Montgomery County Renters Alliance Inc. c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director  Offc. of Planning  West Bethesda Park Homeowners Assn. c/o George Nolfi, Nolfi & Associates  Kensington, MD 20895  7400 Pyle Road Silver Spring, MD 20817  6 Walker Avenue Gaithersburg, MD 20877  8 Walker Avenue Gaithersburg, MD 20877  9 Walker Avenue Gaithersburg, MD 20877  9 Walker Avenue Gaithersburg, MD 20877  9 Walker Avenue Gaithersburg, MD 20895  7 Walker Avenue Gaithersburg, MD 20895	c/o Krishna Collie, President	
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c/o Matthew Losak , Director  Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Silver Spring, MD 20877  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Silver Spring, MD 20817  6 Walker Avenue 6 Walker Avenue 6 Walker Avenue 6 Walker Avenue 6 Washington Road 8 Bethesda, MD 20817  Sierra Club - Montgomery County Group P O Box 4024 Rockville, MD 20849  P O Box 31224 Bethesda, MD 20824  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Sila Strathmore Ave. Kensington, MD 20895	c/o Bailey Condrey, President	<u> </u>
Montgomery County Taxpayers League c/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o George Nolfi, Nolfi & Associates  7400 Pyle Road Bethesda, MD 20877  6 Walker Avenue Gaithersburg, MD 20877  6 Walker Avenue Gaithersburg, MD 20877  9 Cathersburg, MD 20841  Po Box 4024 Rockville, MD 20849  Po Box 31224 Bethesda, MD 20824  600 Fifth Street NW Washington, DC 20001  Washington, DC 20001  Springer Court Bethesda, MD 20817  Wilson Lane Safety Coalition	Montgomery County Renters Alliance Inc.	1001 Spring Street #316
C/o Joan Fidler, President  Montgomery Preservation, Inc. c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Bethesda, MD 20817  Bethesda, MD 20849  P O Box 31224  Bethesda, MD 20824  600 Fifth Street NW Washington, DC 20001  Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Bethesda, MD 20817  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Kensington, MD 20895	c/o Matthew Losak , Director	Silver Spring, MD 20910
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c/o Judith Christensen, Director  Northern Montgomery County Alliance c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  South Street ND South Bradley Hills Neighborhood Attn: Lee Keiser, President Bethesda, MD 20824  Washington, DC 20001  Springer Court Bethesda, MD 20817  Springer Court Springer Co	c/o Joan Fidler, President	Bethesda, MD 20817
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c/o Julius Cinque, Chair  Paloma Court Homeowners c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Boyds, MD 20841  P 0 Box 4024 Rockville, MD 20849  P 0 Box 31224 Bethesda, MD 20824  600 Fifth Street NW Washington, DC 20001  Washington, DC 20001  Springer Court Bethesda, MD 20817  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Kensington, MD 20895	c/o Judith Christensen, Director	Gaithersburg, MD 20877
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c/o David Gonzalles, President  Sierra Club - Montgomery County Group Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Bethesda, MD 20817  Bethesda, MD 20817  Bethesda, MD 20817  Signal Po Box 4024  Rockville, MD 20849  P O Box 31224  Bethesda, MD 20824  600 Fifth Street NW Washington, DC 20001  Washington, DC 20001  Signal Policy Nolfi & Springer Court Bethesda, MD 20817  Signal Policy Nolfi & Associates  Kensington, MD 20895	c/o Julius Cinque, Chair	Boyds, MD 20841
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Attn: Jennifer Rossmere, Treasurer  South Bradley Hills Neighborhood Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Rockville, MD 20849  P O Box 31224  Bethesda, MD 20824  600 Fifth Street NW Washington, DC 20001  Washington, DC 20001  3 Springer Court Bethesda, MD 20817  S113 Strathmore Ave. Kensington, MD 20895	c/o David Gonzalles, President	Bethesda, MD 20817
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Attn: Lee Keiser, President  Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Bethesda, MD 20824  600 Fifth Street NW Washington, DC 20001  Washington, DC 20001  Springer Court Bethesda, MD 20817  S113 Strathmore Ave. Kensington, MD 20895	Attn: Jennifer Rossmere, Treasurer	Rockville, MD 20849
Washington Metro Area Transit Authority Attn: Shyam Kannan, Managing Director Offc. of Planning West Bethesda Park Homeowners Assn. c/o Jeffrey May, President Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  600 Fifth Street NW Washington, DC 20001 3 Springer Court Bethesda, MD 20817 5113 Strathmore Ave. Kensington, MD 20895	South Bradley Hills Neighborhood	P O Box 31224
Attn: Shyam Kannan, Managing Director Offc. of Planning West Bethesda Park Homeowners Assn. c/o Jeffrey May, President Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates Washington, DC 20001  Springer Court Bethesda, MD 20817  S113 Strathmore Ave. Kensington, MD 20895	Attn: Lee Keiser, President	Bethesda, MD 20824
Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Springer Court Bethesda, MD 20817  5113 Strathmore Ave. Kensington, MD 20895	Washington Metro Area Transit Authority	600 Fifth Street NW
Offc. of Planning  West Bethesda Park Homeowners Assn. c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Springer Court Bethesda, MD 20817  5113 Strathmore Ave. Kensington, MD 20895	Attn: Shyam Kannan, Managing Director	Washington, DC 20001
c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Bethesda, MD 20817  5113 Strathmore Ave. Kensington, MD 20895	Offc. of Planning	
c/o Jeffrey May, President  Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Associates  Bethesda, MD 20817  5113 Strathmore Ave. Kensington, MD 20895	West Bethesda Park Homeowners Assn.	3 Springer Court
Wilson Lane Safety Coalition 5113 Strathmore Ave. c/o George Nolfi, Nolfi & Associates Kensington, MD 20895	c/o Jeffrey May, President	, -
c/o George Nolfi, Nolfi & Associates Kensington, MD 20895		
Woodhaven Citizens Association 8301 Woodhaven Boulevard	· ·	Kensington, MD 20895
	Woodhaven Citizens Association	8301 Woodhaven Boulevard
c/o Pam Blumenthal, Vice President Bethesda, MD 20817	c/o Pam Blumenthal, Vice President	Bethesda, MD 20817

James Neill, Headmaster Landon School 6101 Wilson Lane Bethesda, MD 20817

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Bethesda Coalition c/o Dennis Wood, President 4109 Woodbine Street Chevy Chase, MD 20815

Bradley Blvd. Citizens Assn. c/o Gail Bancroft, President 7010 Armat Drive Bethesda, MD 20817

Bradmoor Neighborhood Assn. c/o Laura Hayes-Heuer, Secretary 8615 Hartsdale Avenue Bethesda, MD 20817

Burning Tree Civic Assn. c/o George Springston, President 8436 Burning Tree Road Bethesda, MD 20817

East County Citizens Adv Board 3300 Briggs Chaney Road Silver Spring, MD 20904

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Edgewood/Glenwood Citizens Assn. c/o Rich Derksen, President 8514 Hazelwood Drive Bethesda, MD 20814 English Village Assn. c/o Lynn Barclay, Contact 5719 Aberdeen Road Bethesda, MD 20814

English Village Assn. c/o Marcia Sullivan, President 5715 Wilson Lane Bethesda, MD 20814

Greenwich Forest Citizens Assn. c/o Christine Parker, Co-President 8020 Hampden Lane Bethesda, MD 20814

Hillmead Citizens Assn. c/o Tom Whiteman, President 8723 Ridge Road Bethesda, MD 20817

Huntington Terrace Citizens Assn. c/o Amy Royden-Bloom, Resident 5514 Southwick Street Bethesda, MD 20817

Huntington Terrace Citizens Assn. c/o Howard Sokolove, Resident 5600 Lincoln Street Bethesda, MD 20817

Huntington Terrace Citizens Assn. c/o Bob Deans, Resident 5607 Lincoln Street Bethesda, MD 20817

Huntington Terrace Citizens Assn. c/o Maggie Bree, Co-President 8808 Grant Street Bethesda, MD 20817

Kenwood Park Citizens Assn. c/o Krishna Collie, President 5816 Marbury Road Bethesda, MD 20817

Montgomery Co Civic Federation c/o Bailey Condrey, President 10205 Parkwood Drive Kensington, MD 20895 Montgomery Co Renters Alliance c/o Matthew Losak, Director 1001 Spring Street #316 Silver Spring, MD 20910

Montgomery Co Taxpayers League c/o Joan Fidler, President 7400 Pyle Road Bethesda, MD 20817

Montgomery Preservation, Inc. c/o Judith Christensen, Director 6 Walker Avenue
Gaithersburg, MD 20877

Northern Montgomery Co Alliance c/o Julius Cinque, Chair 22300 Slidell Road Boyds, MD 20841

Paloma Court Homeowners c/o David Gonzalles, President 7915 Springer Road Bethesda, MD 20817

Sierra Club Montgomery Co Grp Attn: Jennifer Rossmere, Treasurer PO Box 4024 Rockville, MD 20849

South Bradley Hills Neighborhood Attn: Lee Keiser, President PO Box 31224 Bethesda, MD 20824

Washington Metro Area Trans Auth Attn: S Kannan, Mgn Dir Offc Plan 600 Fifth Street, NW Washington, DC 20001

West Bethesda Park HOA c/o Jeffrey May, President 3 Springer Court Bethesda, MD 20817

Wilson Lane Safety Coalition c/o George Nolfi, Nolfi & Assoc. 5113 Strathmore Avenue Kensington, MD 20895 Woodhaven Citizens Association c/o Pam Blumenthal,Vice President 8301 Woodhaven Blvd. Bethesda, MD 20817