

APPROVED BY

MAY 2019

CHECKED BY

IN THIS VICINITY

INFORMATION CONCERNING UNDERGROUND

UTILITIES WAS OBTAINED FROM AVAILABLE

RECORDS BUT THE CONTRACTOR MUST

ELEVATION OF THE MAINS BY DIGGING TEST PITS

BY HAND AT ALL UTILITY CROSSINGS WELL IN

ADVANCE OF THE START OF EXCAVATION.

DETERMINE THE EXACT LOCATION AND

MIKE MILLER

P: 703-639-6918

E: MIKE.MILLER@WALTON.COM

TAX MAP: 90 - GRID: C3,D3-4,E3-4,F3-4

200' MAP REFERENCE: 206SE08, 206SE09,

TAX MAP: 91 - GRID: A3-4

TAX MAP: 100- GRID: A1-2

207SE08, 207SE09

TAX MAP: 99 - GRID: D1,E1,F1

**AS SHOWN** 

Unless otherwise noted

WALTON DEVELOPMENT AND MANAGEMENT

8000 WESTPARK DR, SUITE 430

MCLEAN, VA 22102

I HEREBY CERTIFY THAT THESE DOCUMENTS WERE

07/30/2019 RCM THE STATE OF MARYLAND, LICENSE NO. 3772 EXPIRATION

DATE: MAY 13, 2020.

05/20/2019 RCM

DATE BY

REVISED PER STAFF COMMENTS

INITIAL SUBMISSION

DESCRIPTION

REVISIONS

PREPARED OR APPROVED BY ME, AND THAT I AM A DULY

REGISTERED LANDSCAPE ARCHITECT UNDER THE LAWS OF

1A

SHEET NO. 1A of 61

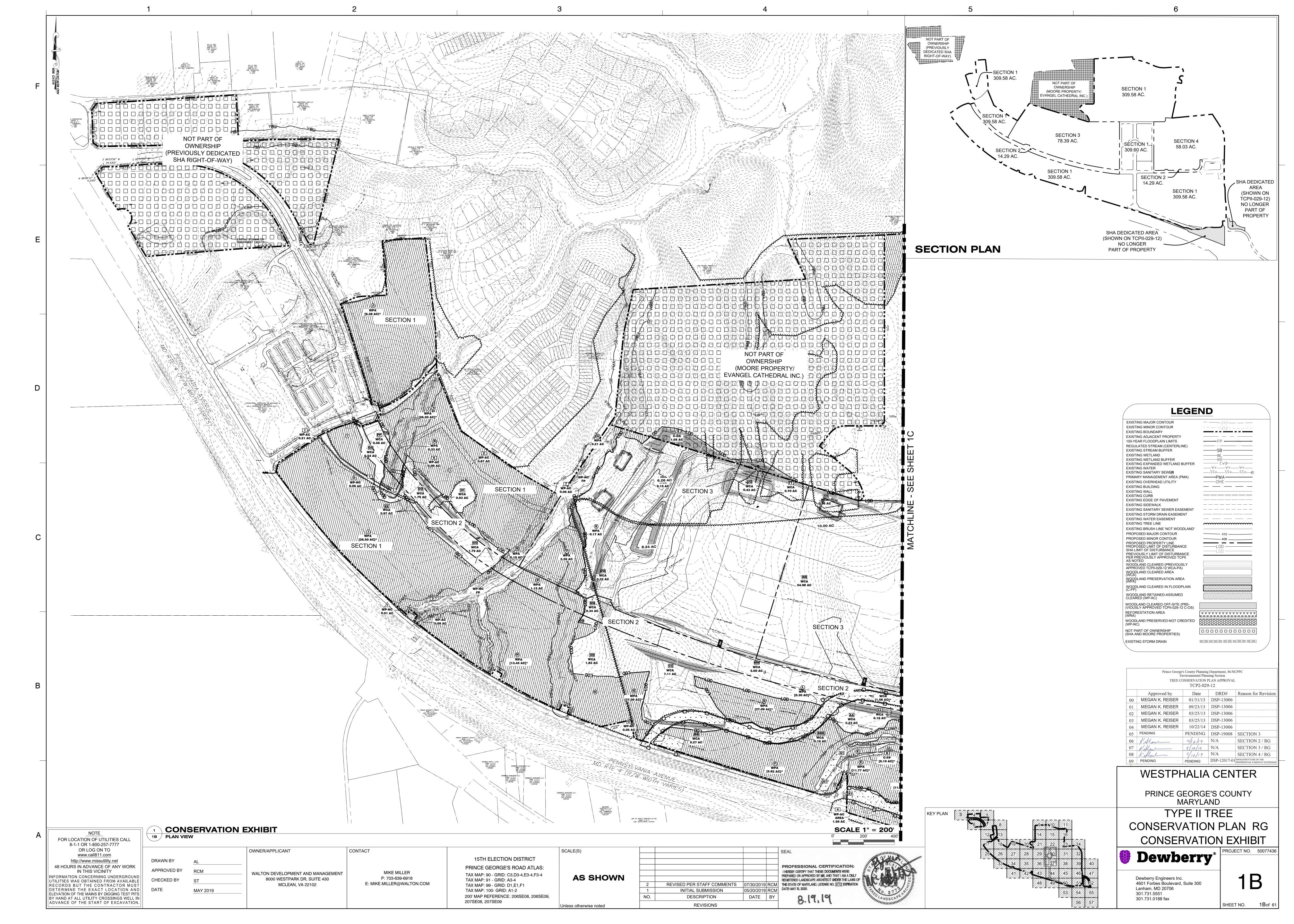
Dewberry Engineers Inc.

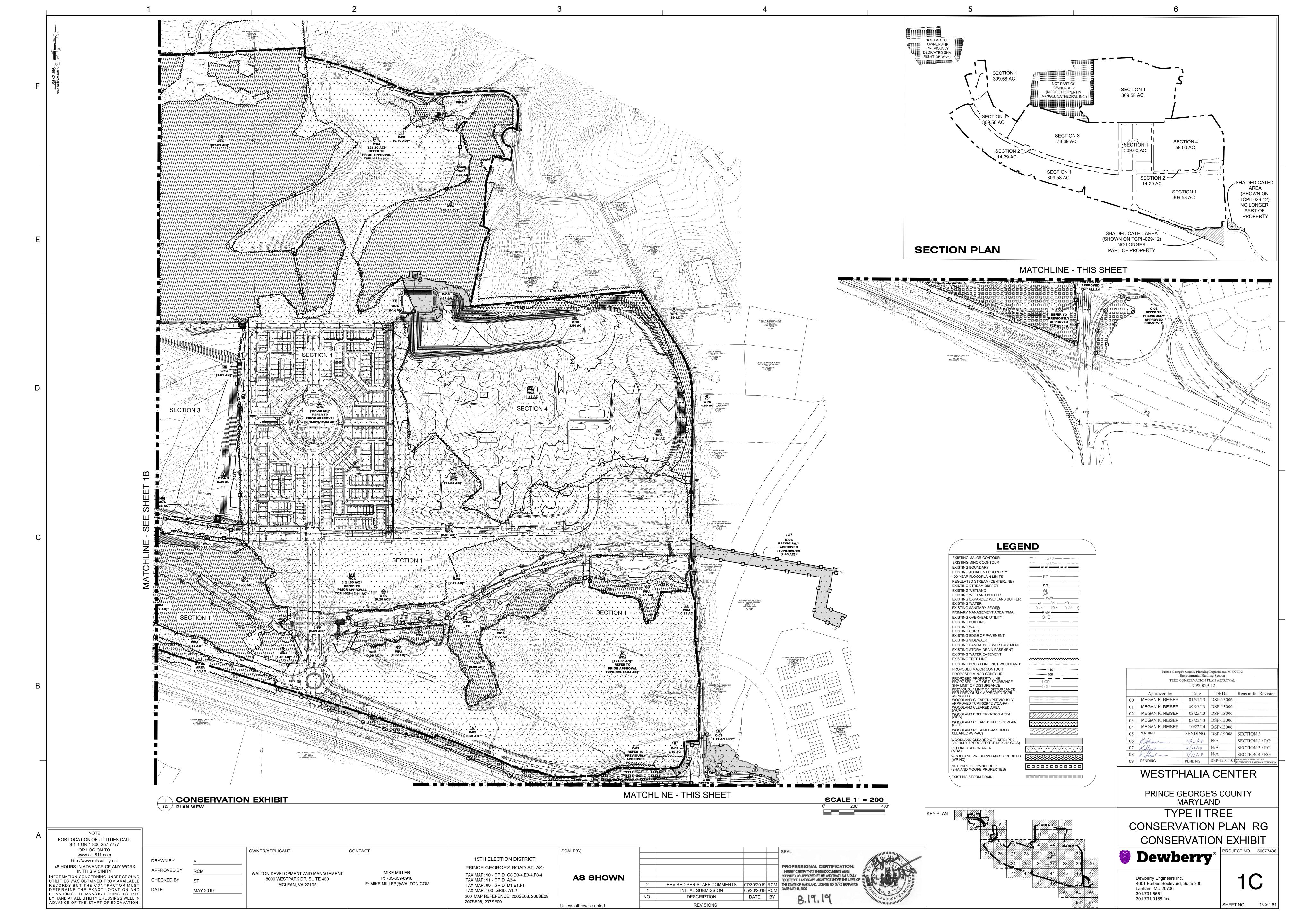
Lanham, MD 20706

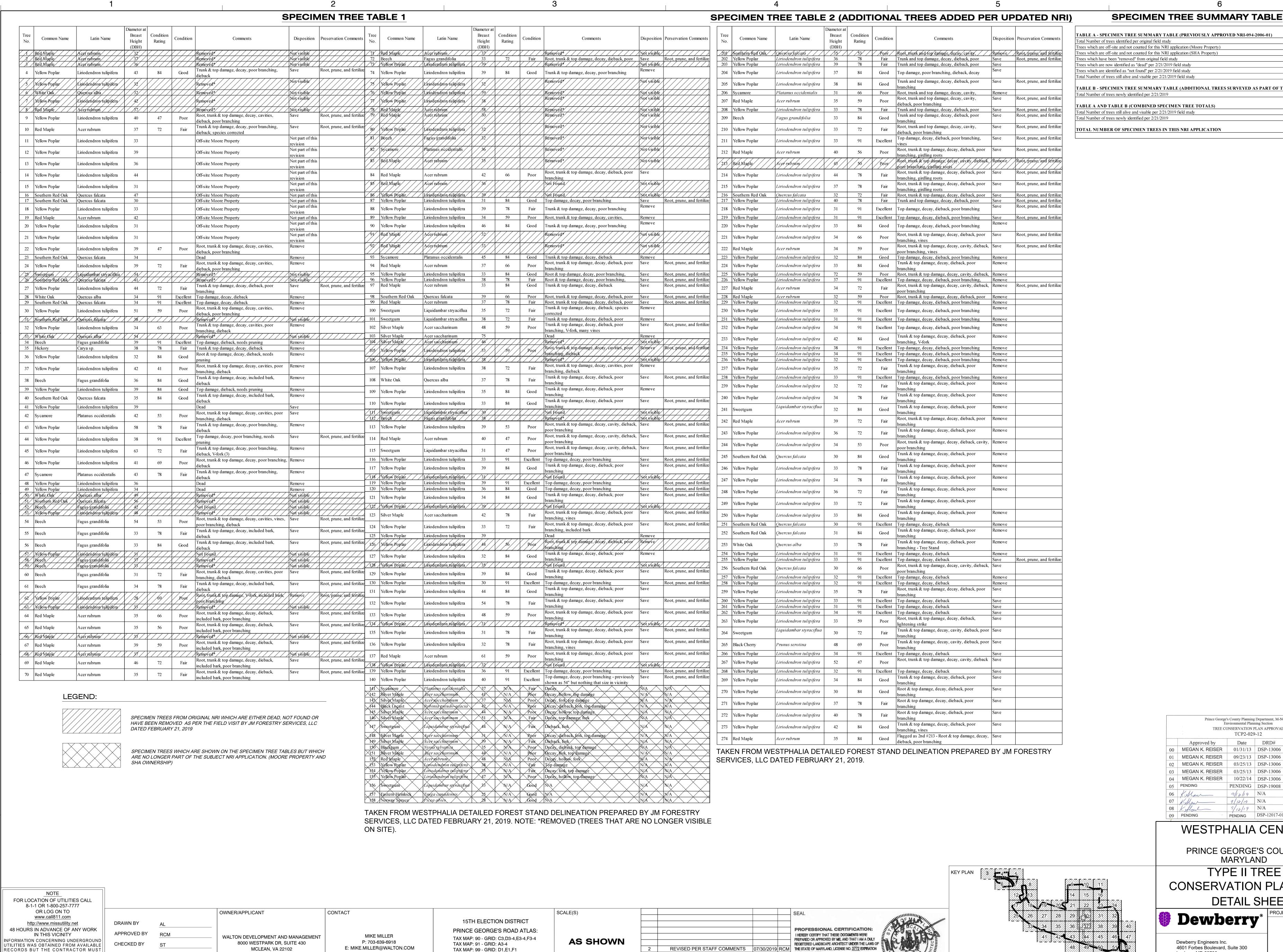
301.731.5551

301.731.0188 fax

4601 Forbes Boulevard, Suite 300







TAX MAP: 100- GRID: A1-2

207SE08, 207SE09

200' MAP REFERENCE: 206SE08, 206SE09,

05/20/2019 RCM DATE: MAY 13, 2020.

8.19,19

DATE BY

INITIAL SUBMISSION

**REVISIONS** 

DESCRIPTION

TABLE A - SPECIMEN TREE SUMMARY TABLE (PREVIOUSLY APPROVED NRI-094-2006-01) Trees which are off-site and not counted for this NRI application (Moore Property) ees which are off-site and not counted for this NRI application (SHA Property ees which are now identified as "dead" per 2/21/2019 field stud ees which are identified as "not found" per 2/21/2019 field study tal Number of trees still alive and visable per 2/21/2019 field study ABLE B - SPECIMEN TREE SUMMARY TABLE (ADDITIONAL TREES SURVEYED AS PART OF THIS NRI REVISION) otal Number of trees newly identified per 2/21/2019

TABLE A AND TABLE B (COMBINED SPECIMEN TREE TOTALS) otal Number of trees still alive and visable per 2/21/2019 field stud otal Number of trees newly identified per 2/21/2019 TOTAL NUMBER OF SPECIMEN TREES IN THIS NRI APPLICATION

> Environmental Planning Section TREE CONSERVATION PLAN APPROVAL TCP2-029-12 Approved by Date DRD# Reason for Revision 00 MEGAN K. REISER 01/31/13 DSP-13006 MEGAN K. REISER 09/23/13 DSP-13006 MEGAN K. REISER 03/25/13 DSP-13006 MEGAN K. REISER 10/22/14 DSP-13006 05 PENDING PENDING | DSP-19008 | SECTION 3 9/12/19 N/A 9/12/19 N/A SECTION 3 / RG 9/12/19 N/A SECTION 4 / RG PENDING DSP-12017-01 INFRASTRUCTURE OF THE PRESIDENTALL PARKWAY EXTE

WESTPHALIA CENTER

PRINCE GEORGE'S COUNTY MARYLAND

TYPE II TREE CONSERVATION PLAN RG **DETAIL SHEET** 

**Dewberry** <sup>1</sup>

Dewberry Engineers Inc.

SHEET NO.

4601 Forbes Boulevard, Suite 300 Lanham, MD 20706 301.731.5551 301.731.0188 fax

MAY 2019

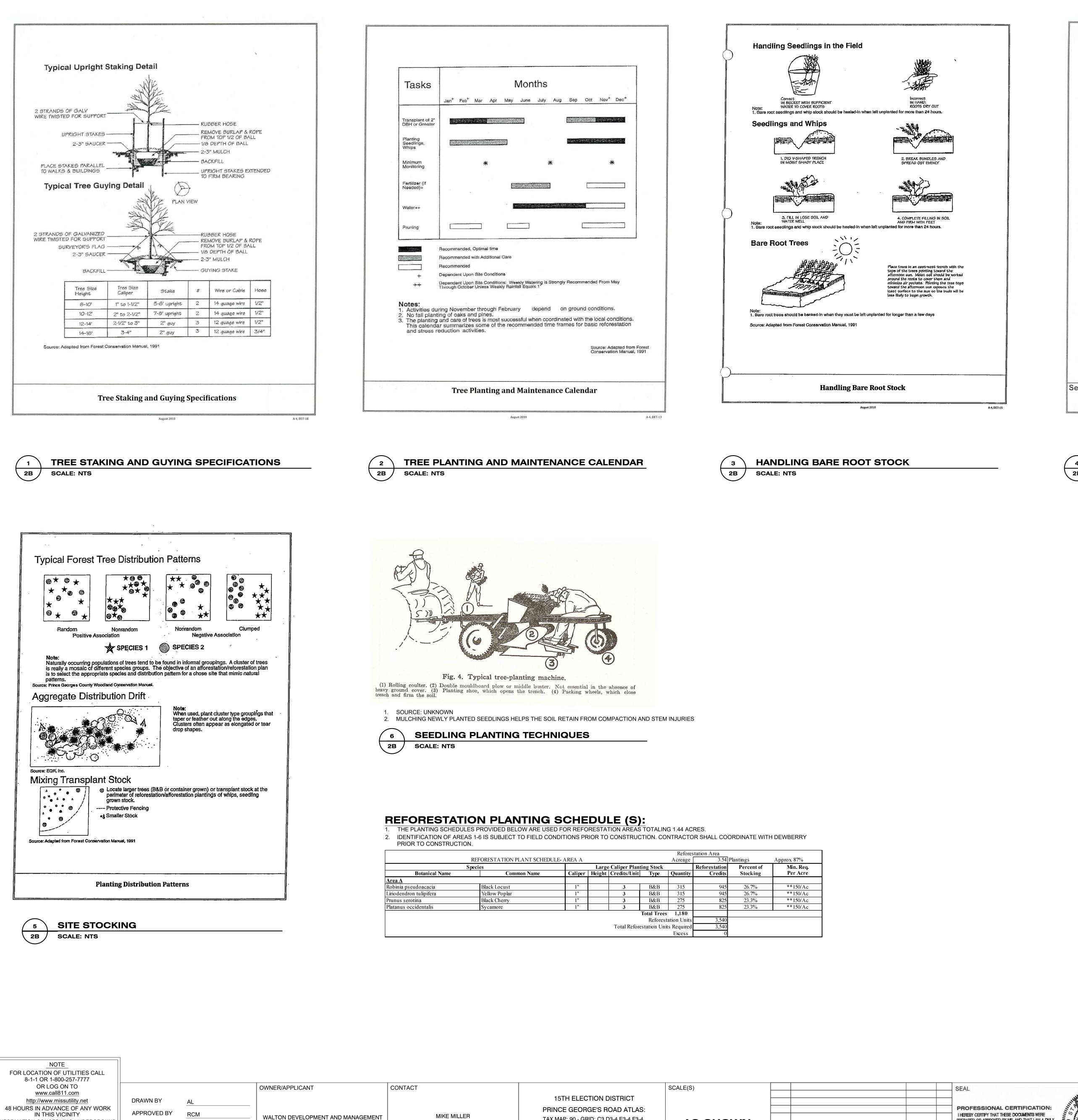
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Q:\50077436\CAD\Civil\MNCPPC\TCP II\Rough Grading\TCPII-DETL-02-2A.dwg, 9/10/2019 9:34:50 AM, \_AutoCAD PDF (General Documentation).pc3



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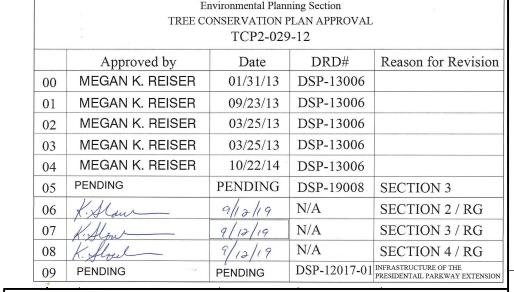
**REVISIONS** 

DESCRIPTION

REGISTERED LANDSCAPE ARCHITECT UNDER THE LAWS OF

Seedling and Whip Planting 1. Mulching newly planted seedlings helps the soil retain moisture and protects the seedling from compaction and stem injuries. Correct and Incorrect Planting Depth Correct AT SAME DEPTH Incorrect TOO DEEP AND ROOT Incorrect TOO SHALLOW AND ROOTS EXPOSED Mattock Planting 1. Insert mattock; lift handle 2. Place seedling along straight side 3. Fill in and pack soil to bottom of roots. and pull 4. Finish filling in soil and firm with heel. 5. Firm around seedling with feet. Source: Adapted from Forest Conservation Manual, 1991 Seedling and Whip Planting Techniques Figure D:18

**SEEDING AND WHIP HANDLING TECNHIQUES** 2B /



Prince George's County Planning Department, M-NCPPC

## WESTPHALIA CENTER

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2B SHEET NO. 2B of 6°

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