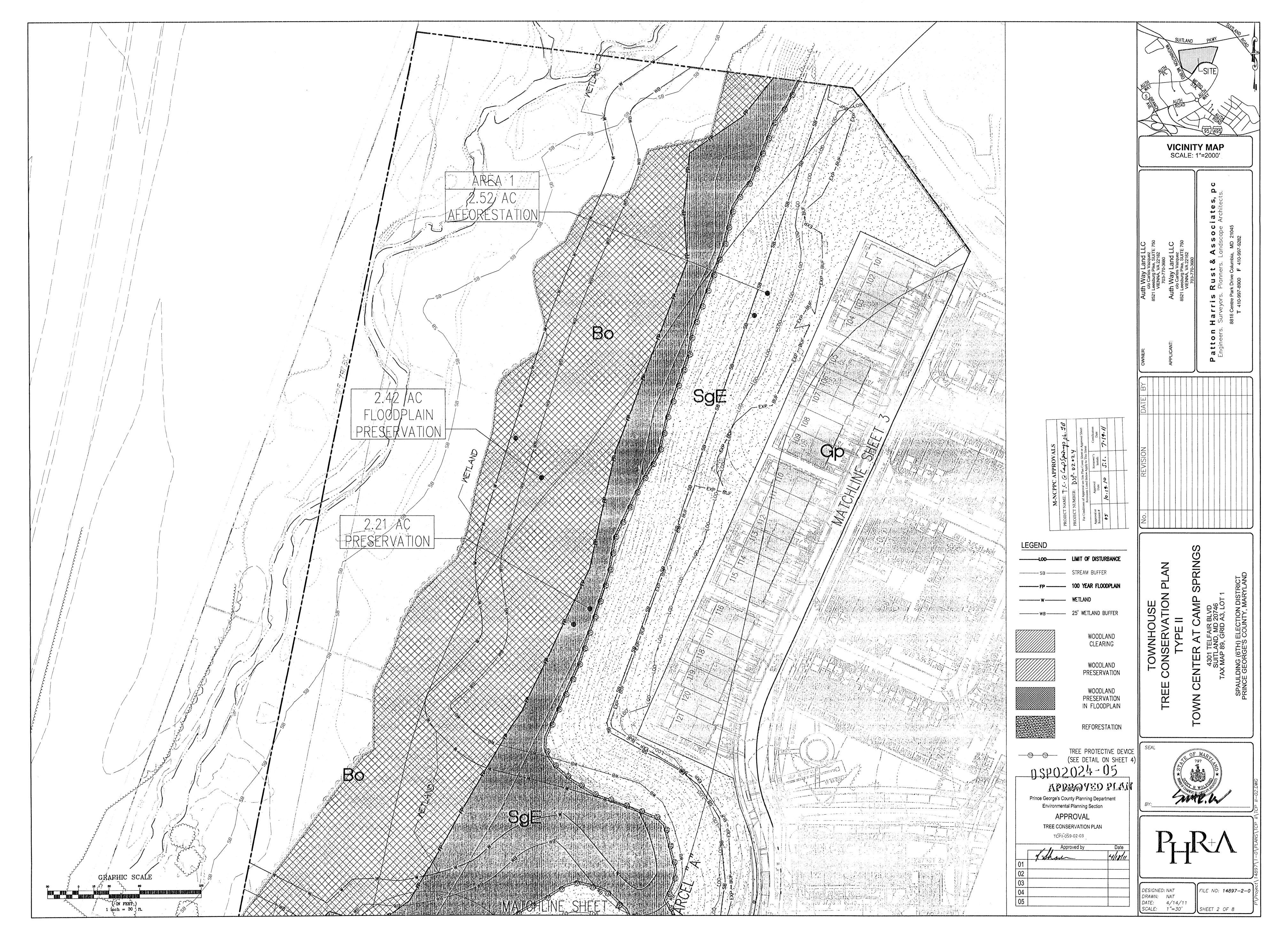
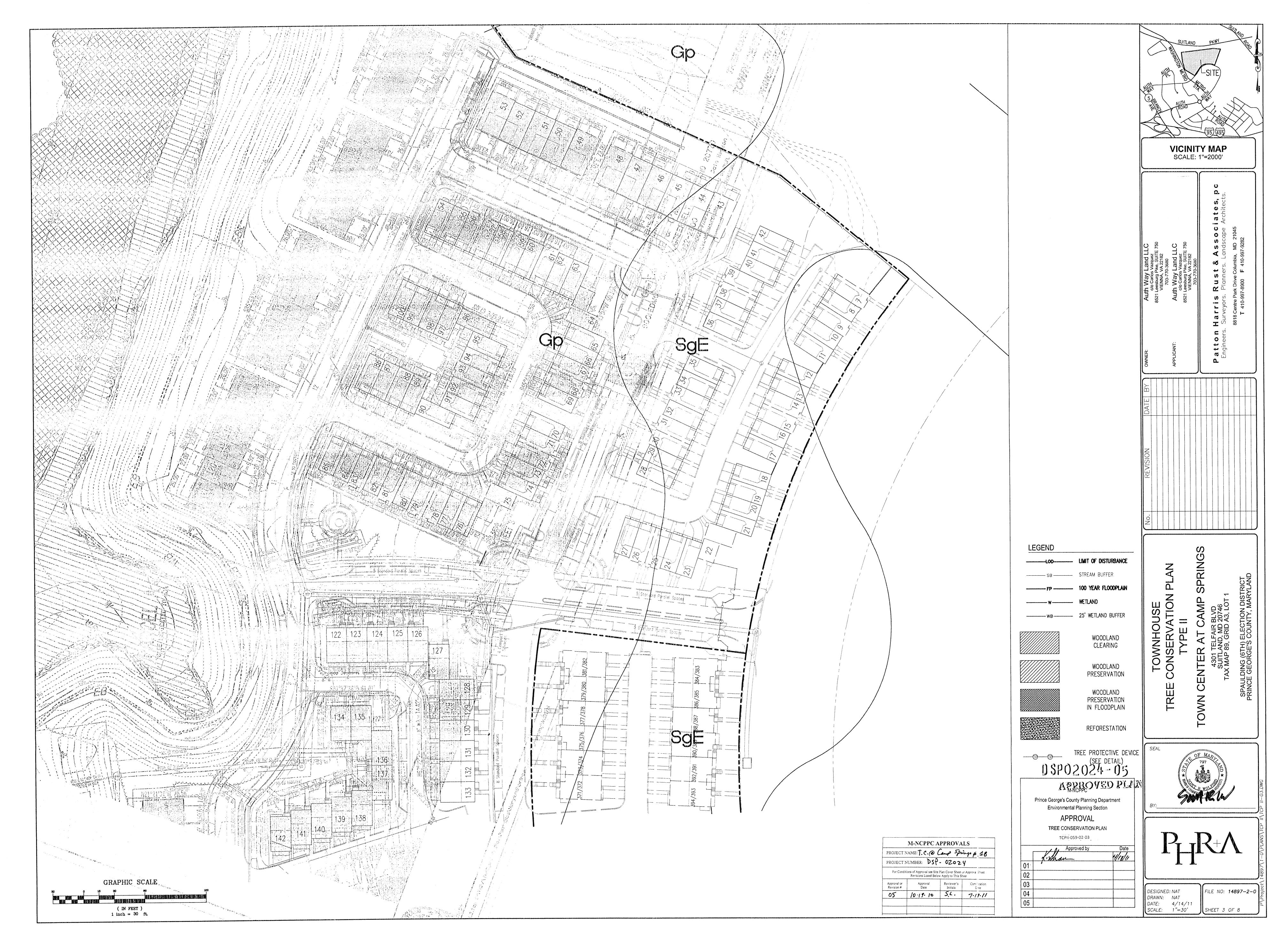
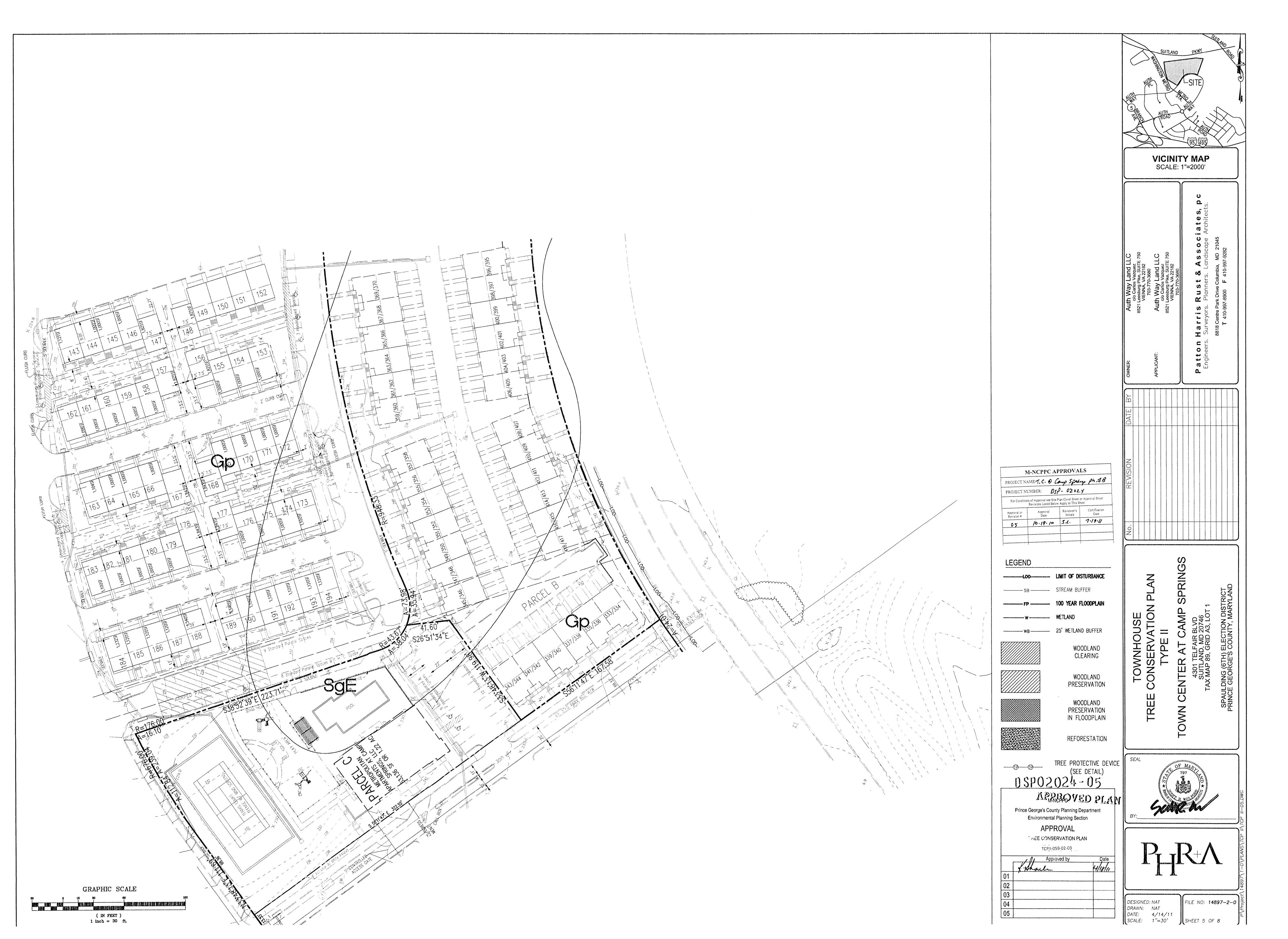


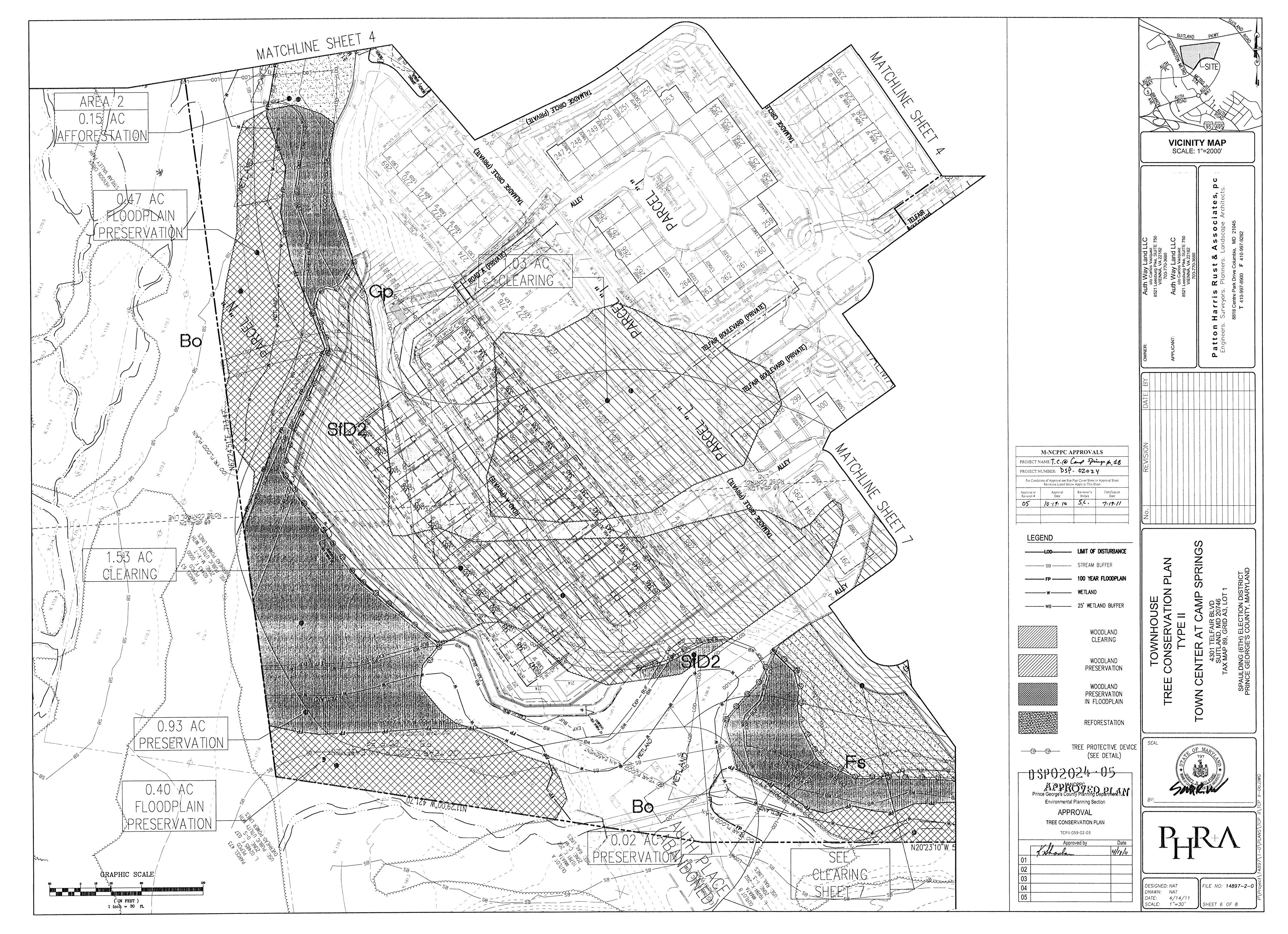
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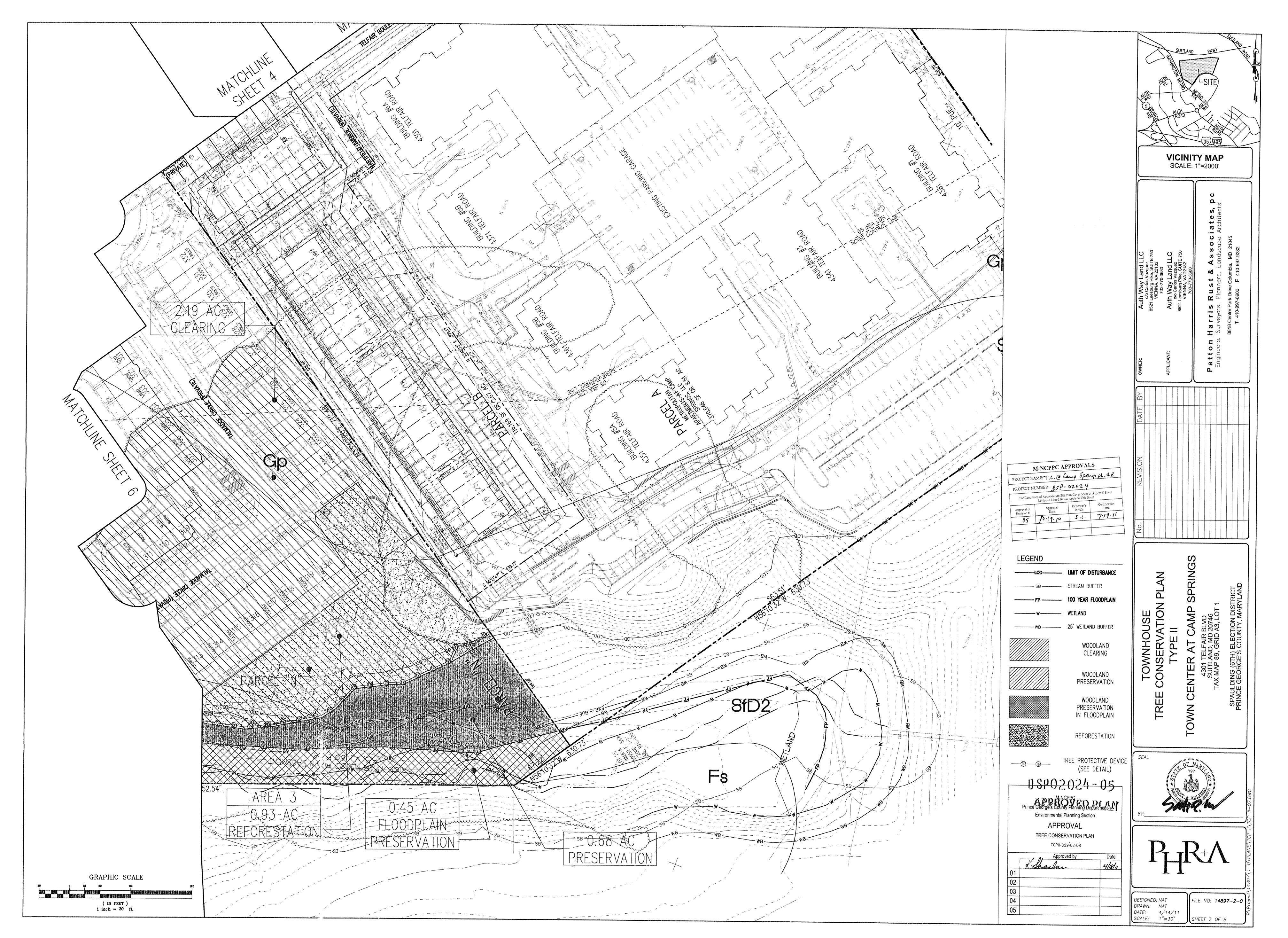












SEQUENCE OF OPERATIONS

PRF-CONSTRUCTION SITE PREPARATION

- . FIELD STAKE LIMITS OF DISTURBANCE (L.O.D.) AT 25' INTERVALS.
- 2. REVIEW L.O.D. IN FIELD AND ADJUST IF PRACTICAL.
- 3. INSTALL APPROPRIATE TREE PROTECTION DEVICE AT THE L.O.D. AND IMPLEMENT TREE PROTECTION METHODS AS SHOWN.
- 4. CLEAR AND GRUB AS NECESSARY TO FACILITATE ROOT PRUNING TO A DEPTH OF 2-3 FEET WITHIN THE LIMITS OF THE PROPOSED REFORESTATION AREA. CLEAR REMAINING TREES IN A WAY THAT "SAVE TREES" ARE NOT DISTURBED. GRIND STUMPS 12" IN DIAMETER AND LARGER THAT ARE WITHIN 25"
- 5. PRUNE AND FERTILIZE DESIRABLE 'EDGE TREES' AS PER CONSULTING LANDSCAPE ARCHITECT'S RECOMMENDATIONS.
- . REMOVE OR TREAT WITH AN ACCEPTABLE METHOD, NOXIOUS PLANT MATERIAL SUCH AS MULTIFLORA ROSE, TEARTHUMB, AND JOHNSON GRASS BEFORE INSTALLING REFORESTATION PLANTS.
- 7. INSTALL TREE PROTECTION SIGNAGE
- 8. STABILIZE ANY DISTURBED AREAS USING THE SPECIFIED STABILIZATION MIXTURE WHICH ALLOWS FOR NATURAL REVEGETATION OF FOREST COMMUNITIES FOREST CONSERVATION SEQUENCE OF OPERATIONS
- 1. Prior to beginning any grading operations on this site or on a respective lot, there shall be a preconstruction meeting held at the site which is to include the Contractor and representatives from Patton Harris Rust & Associates, pc. (PHR&A), and a representative from Prince George's County Department of Environmental Resources. The purpose of this meeting will be to review the approved FCP and to field verify the correct Limits of Disturbance (LOD).
- 2. The Limits of Disturbance (LOD) pertinent to the preservation of wooded areas shall be staked in the field with final adjustments being made as necessary to insure adequate protection of the Critical Root Zone of trees designated for retention.
- 3. All forest retention areas shall be protected by highly visible, well anchored temporary protection devices (see detail), which shall be securely in place prior to any clearing or grading operations.
- 4. Grading operations or other construction operations which could dislodge or otherwisedamage the protective devices shall be avoided along the edges of the LOD lines if possible. Any protective devices which are damaged during site construction operations shall be properly repaired immediately by the
- 5. After site grading, utility access road, and driveway construction have been completed, all trees adjacent to the LOD line shall be inspected for indications of crown die—back (summer indicator), damage within respective critical root zones or any dead wood or other conditions which might be hazardous to pedestrians, buildings, utility lines, vehicular access ways or parked vehicles.
- 6. Should there be evidence of any damage to tree trunks, branches or the critical root zone of trees within the protected areas, or to isolated specimen trees to be preserved, the damage shall be examined within a period of two (2) days from the date of observance by a Landscape Architect. Exposed roots should be covered immediately to a depth of 6 - 8 inches with soil, preferably mixed with 50% peat moss or leaf mold.
- 7. Remove damaged, dead or dying trees or limbs only if the trees or limbs pose an immediate safety hazard to buildings, utility lines, vehicles, or access and egress drives or pedestrian areas. Trees designated for pruning or removal shall be pruned or removed using equipment and methods which will not damage or destroy adjacent large trees or understory trees or shrubs designated for retention.
- 8. All temporary forest protection devices will be carefully removed after all general construction, necessary tree surgery, removal of debris, etc. regrading and reseeding of sediment and erosion control disturbance have been completed and acceptance and approval of the work and site conditions have been given by the project inspector (MNCP&PC).

1. DO NOT HEAVILY PRUNE THE TREE AT

EXTEND TO THE EDGE OF THE CROWN.

MINIMUM PLANTING PIT DIAMETER OF 5'.

TO KEEP FROM SLIPPING. ALLOW FOR

SOME TRUNK MOVEMENT, PLASTIC HOSE

1.5 IN. OF GROWTH AND BUFFER ALL

5. TUCK ANY LOOSE ENDS OF THE WIRE

OR CABLE INTO THE WIRE WRAP SO THAT

NO SHARP WIRE ENDS ARE EXPOSED.

INSTALL TWO STAKES ON OPPOSITE

DIRECTION OF THE PREVAILING WINTER WINDS, UNLESS OTHERWISE DIRECTED BY LANDSCAPE ARCHITECT. ALL STAKES

SHALL BE DRIVEN OUTSIDE THE EDGE OF

NOT TO SCALE

1. SELECT ONLY NURSERY STOCK WITH A SINGLE

PLANTS WITH CO-DOMINANT, MISSING, OR DAMAGED

LEADER UNLESS OTHERWISE SPECIFIED ON PLAN.

3. DIG PLANTING PIT TWICE AS WIDE AS THE

MINIMUM PLANTING PIT DIAMETER OF 5'.

DIAMETER OF THE TOP OF THE ROOT BALL WITH A

LEADERS SHALL BE REJECTED.

2. STAKE TREES AS SHOWN.

CONSTRUCT 3" SAUCER ALL-AROUND PLANTING HOLE. FLOOD WITH WATER TWICE WITHIN 24

BACKFILL WITH PLANTING MIX (SEE-

PLANTING SPECIFICATIONS). TAMP SOIL

AROUND ROOT BALL BASE FIRMLY WITH

FOOT PRESSURE SO THAT ROOT BALL DOES

/ NOT TO SCALE

THE ROOT BALL INTO PREFERABLY

UNEXCAVATED SOIL.

SIDES OF TREE, PARALLEL TO THE

BRANCHES FROM THE WIRE.

2. STAKE TREES AS SHOWN.

PLANTING. PRUNE ONLY CROSSOVER LIMBS

CO-DOMINANT LEADERS, AND BROKEN OR DEAD

BRANCHES. SOME INTERIOR TWIGS AND LATERA

BRANCHES MAY BE PRUNED; HOWEVER, DO NOT

3 DIG PLANTING PLT TWICE AS WIDE AS THE

4. TIGHTEN WIRE OR CABLE ONLY ENOUGH

SHALL BE LONG ENOUGH TO ACCOMMODATE

DIAMETER OF THE TOP OF THE ROOT BALL WITH A

REMOVE THE TERMINAL BUDS OF BRANCHES THAT

TREE CONSERVATION PLAN GENERAL NOTES

- 1. Cutting or clearing of woodland not in conformance with this Plan or without the expressed written consent of the Planning Director or designee shall be subject to a \$1.50 per square foot mitigation fee.
- 2. The Department of Environmental Resources (DER) must be contacted prior to the start of any work on the site to address implementation of Tree Conservation measures shown on this Plan.
- 3. Property owners shall be notified by the Developer or Contractor of any Woodland Conservation Areas (Tree Save Areas, Reforestation Areas, Afforestation Areas, or Selective Clearing Areas) located on their lot or parcel of land and the associated fines for unauthorized disturbances to these areas. Upon the sale of the property the owner / developer or owners representative shall notify the purchaser of the property of any Woodland Conservation Areas.
- 4. All appropriate bonds will be posted with the Building Official prior to the issuance of any permits. These bonds will be retained as surety by the Building Official until all required activities have been satisfied.
- 5. The location of all Tree Protection Devices (TPD's) shown on this Plan shall be flagged or staked in the field prior to the pre-construction meeting with the Sediment and Erosion Control Inspector from DER. Upon approval of the flagged or staked TPD locations by the Inspector, installation of the TPD's may begin. TPD installation shall be completed prior to installation of initial Sediment Controls. No cutting or clearing of trees may begin before final approval of TPD installation.
- 6. Woodland Conservation— Tree Save Areas and/or Reforestation Areas shall be posted as shown at the same time as Tree Protective Device installation and/or start of reforestation activities. These signs shall remain in place until 5 years after the date of planting.
- 7. All tree planting for woodland replacements, reforestation or afforestation will be completed prior to issuance of Use & Occupancy Permit. Failure to establish the woodland replacement, reforestation or afforestation within the prescribed time frame will result in the forfeiture of the Reforestation Bond and/or a violation of this Plan including the associated \$1.50 per square foot penalty unless a written extension is approved by DER Inspector.
- 8. The DER Inspector shall be notified prior to soil preparation or initiation of any tree planting on this site.
- 9. Results of survival checks for all tree plantings shall be reported to the DER Inspector for that site.
- 10. <u>Planting Layout</u>: The spacing identified in the plant list are not meant to imply that trees must be planted in a grid pattern. A more natural appearance is desired. Planting in curvilinear rows to facilitate access for maintenance is permitted. Do not plant more than 4 plants of the same species in succession.
- 11. Landscape plant locations take precedence over reforestation plantings. Reforestation plant material should be used to infill areas around the landscape
- 12. "Upland Plant Mix" is to be used when installing plants within the reforestation
- 13. All Virginia Pines (Pinus virginiana) greater than 5" in diameter which are located within 25 feet of the final proposed limit of disturbance or within the boundary of the property shall be removed.
- 14. Each area where Virginia pine is removed will be evaluated (by a representative of PHR&A as well as DNR) after cutting to determine if supplemental planting is needed. If it is determined that minimum stocking levels have not been met, then a supplemental planting plan will be submitted to the Environmental Planning Section for their approval.

GEORGE'S COUNTY.

MANIAN TO THE REAL PROPERTY OF THE PARTY OF

DECIDUOUS B&B TREE PLANTING DETAIL (TREES 3" CAL. OR SMALLER)

what have

SITE GENERAL NOTES:

1. THE TOPOGRAPHY SHOWN ON THIS: PLAN HAS BEEN PROVIDED BY GREENHORNE & O'MARA, ORIGINAL TOPOGRAPHY WAS AIR SURVEYED ANID LATER SUPPLEMENTED WITH FIELD RUN TOPOGRAPHY IN NOVEMBER OF

2. NO CRITICAL HABITATS OF RARE, THREATENED OR ENDANGERED SPECIES WERE OBSERVED.

- 3. NO TREES, SHRUBS, OR PLANTS IDENTIFIED AS RARE, THREATENED OR ENDANGERED SPECIES WERE OBSERVED.
- 4. THIS SITE DOES NOT CONTAIN A SENSITIVE SPECIES PROTECTION REVIEW AREA BASED ON A REVIEW OF THE SSPRA GIS LAYER PREPARED BY THE HERITAGE AND WILDLIFE SERVICE, MARYLAND DEPARTMENT OF NATURAL
- 5. WETLANDS AND WETLAND BUFFERS SHOWN HERE ARE BASED ON THE WETLANDS AND WETLAND BUFFERS SHOWN ON THE APPROVED TCP 11/591/02, AND PROVIDED ELECTRONICALLY BY GREENHORNE & O'MARA.
- 6. THE FLOODPLAIN INFORMATION ON THIS PLAN IS FROM FPS # 890203 APPROVED BY DER ON APRIL 10, 1990.
- 7. THE SOURCE OF THE PROPERTY BOUNDARIES ON THIS PLAN IS FROM PLAT BOOK 200, PAGES 70-81.
- 8. THERE ARE NO KNOWN CEMETERIE'S OR BURIAL PLOTS LOCATED ON THE SITE.

9. EXISTING BUILDINGS ARE LOCATED ON THE SITE AS SHOWN.

- 10. THE NRI/FSD (NRI/026/07) WAS PREPARED BY PATTON HARRIS RUST & ASSOCIATES IN CONJUNCTION WITH 4-07011, AND APPROVED ON 5/8/07.
- 11. THIS PROJECT COMPLIES WITH THE WOODLAND CONSERVATION/TREE PRESERVATION MANUAL FOR PRINCE
- 12. THE TREE CONSERVATION OBLIGATION FOR THE PROPOSED SITE DEVELOPMENT WILL BE MET BY ON-SITE RETENTION, REFORESTATION, AND FEE IN LIEU IN THE AREAS SHOWN.
- 13. CUTTING, CLEARING, OR DAMAGING WOODLANDS CONTRARY TO THIS PLAN OR AS MODIFIED BY A TYPE II TREE CONSERVATION PLAN WILL BE SUBJECT TO A FINE NOT TO EXCEED \$1.50 PER SQUARE FOOT OF WOOLAND DISTURBED WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE PRINCE GEORGE'S COUNTY PLANNING BOARD OR DESIGNEE. THE WOODLANDS CLEARED IN CONFLICT WITH AN APPROVED PLAN SHALL BE MITIGATED ON A 1:1 BASIS. IN ADDITION, THE WOODLAND CONSERVATION REPLACEMENT REQUIREMENTS ($\frac{1}{4}/1$, 2:1, AND/OR 1:1) SHALL BE CALCULATED FOR THE WOODLAND CLEARING ABOVE THAT IS REFLECTED ON THE APPROVED TCP.
- 14. THE DEPARTMENT OF ENVIRONMENTAL RESOURCES (DER) SHALL BE CONTACTED PRIOR TO THE START OF ANY WORK ON THE SITE TO ADDRESS IMPLEMENTATION OF WOODLAND CONSERVATION MEASURES SHOWN ON THIS
- 15. PROPERTY OWNERS SHALL BE NOTIFIED BY THE DEVELOPER OR CONTRACTOR OF ANY WOODLAND CONSERVATION AREAS, TREE SAVE AREAS, REFORESTATION AREAS, AFFORESTATION AREAS, OR SELECTIVE CLEARING AREAS) LOCATED ON THEIR LOT OR PARCEL OF LAND AND THE ASSOCATED FINES FOR UNAUTHORIZED DISTURBANCES TO THESE AREAS. UPON SALE OF THE PROPERTY, THE OWNER/DEVELOPER OR OWNER'S REPRESENTATIVE SHALL NOTIFY THE IPURCHASER OF ANY WOODLAND CONSERVATION AREAS.
- 16. ALL APPROPRIATE BONDS WILL EDE POSTED WITH THE BUILDING OFFICIAL PRIOR TO THE ISSUANCE OF ANY PERMITS. THESE BONDS WILL BE RETAINED AS SURETY BY THE BUILDING OFFICIAL UNTIL ALL REQUIRED ACTIVITIES HAVE BEEN SATISFIED.

0.5 IN. DIAM. PLASTIC HOSE

AFTER ONE YEAR.

ASSURE THAT THE BEARING SURFACE OF

HE PROTECTIVE COVERING OF THE WIRE

MINIMUM OF 0.5 IN. REMOVE STAKES

OR CABLE AGAINST THE TREE TRUNK IS A

EACH TREE MUST BE PLANTED SUCH THAT THE

TRUNK FLARE IS VISIBLE AT THE TOP OF THE

ROOTBALL TREES WHERE THE TRUNK FLARE IS NOT VISIBLE SHALL BE REJECTED. DO NOT

COVER THE TOP OF THE ROOT BALL WITH SOIL

PLANT 1/8 OF ROOTBALL ABOVE FINAL GRADE.

MULCH RING 6 FOOT DIAMETER MINIMUM 8 FOOT

2 TO 3 INCHES OF MULCH. DO NOT PLACE MULCH IN CONTACT WITH TREE TRUNK.

CONSTRUCT 3" SAUCER ALL AROUND

PLANTING HOLE. FLOOD WITH WATER

REMOVE ALL TWINE, ROPE, WIRE, AND BURLAP FROM TOP OF ROOT BALL. DO NOT REMOVE WIRE BASKET. BEND TOP

OF WIRE BASKET DOWN INTO PLANTING

PLACE ROOT BALL ON UNEXCAVATED OR

BACKFILL WITH PLANTING MIX (SEE

PLANTING SPECIFICATIONS). TAMP SOIL AROUND ROOT BALL BASE FIRMLY WITH

FOOT PRESSURE SO THAT ROOT BALL DOES

14 GAUGE GALVANIZED WIRE OR CABLE

TWIST WIRE TO TIGHTEN.

DIAMETER PREFERRED

TWICE WITHIN 24 HOURS.

FINAL GRADE

COMPACTED SOIL

NOT SHIFT.

PLASTIC FLAGGING OR OTHER

DIAMETER PREFERRED

VISIUAL MARKER ON EACH TREE

----- BLACK PLASTIC TREE CHAIN OR APPROVED

- EACH TREE MUST BE PLANTED SUCH THAT THE

TRUNK FLARE IS VISIBLE AT THE TOP OF THE

NOT VISIBLE SHALL BE REJECTED. DO NOT COVER THE TOP OF THE ROOT BALL WITH SOIL.

PLANT 1/8 OF ROOTBALL ABOVE FINAL GRADE.

MULCH RING 6 FOOT DIAMETER MINIMUM 8 FOOT

- 2 TO 3 INCHES OF MULCH. DO NOT PLACE

- REMOVE ALL TWINE, ROPE, WIRE, AND

BURLAP FROM TOP OF ROOT BALL. D

NOT REMOVE WIRE BASKET. BEND TOP

OF WIRE BASKET DOWN INTO PLANTING

PLACE ROOT BALL ON UNEXCAVATED OR

- 2"x2" BY 30" LONG WOOD STAKE. ALL STAKES SHALL BE DRIVEN OUTSIDE THE

AND EXPOSE ONLY 6"-8" OF STAKE.

MIN. 11"------

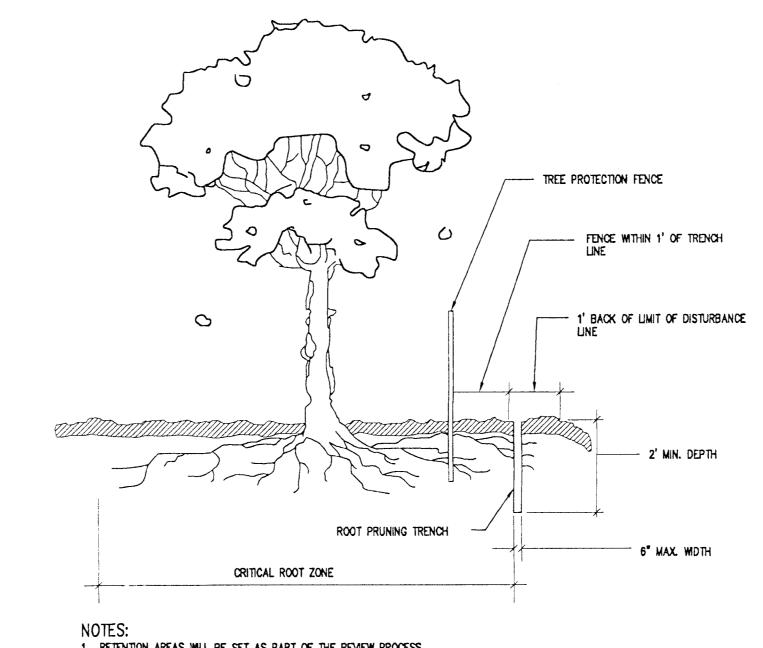
EDGE OF THE ROOT BALL INTO PREFERABLY

UNEXCAVATED SOIL DRIVE INTO GROUND

MULCH IN CONTACT WITH TREE TRUNK.

COMPACTED SOIL.

ROOTBALL TREES WHERE THE TRUNK FLARE IS

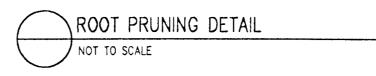


1. RETENTION AREAS WILL BE SET AS PART OF THE REVIEW PROCESS. 2. BOUNDARIES OF RETENTION AREAS SHOULD BE STAKED AND FLAGGED PRIOR TO TRENCHING. 3. EXACT LOCATION OF TRENCH SHOULD BE IDENTIFIED.

4. TRENCH SHOULD BE IMMEDIATELY BACKFILLED WITH SOIL REMOVED OR OTHER HIGH ORGANIC SOIL.

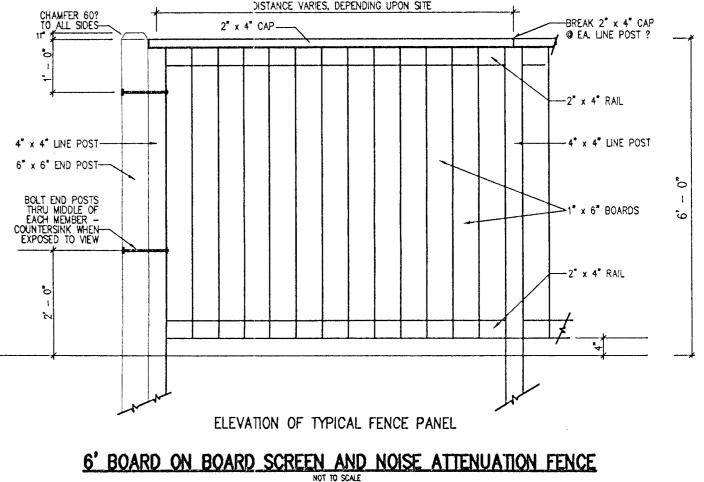
5. ROOTS SHOULD BE CLEANLY CUT USING VIBRATORY KNIFE OR OTHER ACCEPTABLE EQUIPMENT.

SOURCE: City of Gaithersburg, Maryland: CITY TREE MANUAL Adapted from Maryland State FOREST CONSERVATION MANUAL



REFORESTATION NOTES

- 1. The planting periods for the trees and shrubs will be defined as follows: March 1— June 1 and September 15— November 15.
- 2. The minimum spacing distance between plants is 8 feet and the maximum distance is 12
- 3. Each plant will be fertilized at the time of planting with 4 ounces of Osmocote 19—6—12, 3-4 month slow-release fertilizer or equivalent.
- 4. All plants must be balled and burlapped.
- 5. Plants will not remain unplanted for longer than three days after delivery and must be protected from direct sunlight and drying winds.
- 6. After planting, each plant must be watered to the point of soil saturation and thereafter tampered to compact the backfill material. Additional backfill material may need to be added after watering to ensure that the final grade around each hole is the same as the surrounding
- 7. All pathways created by planting operation will be regraded and seeded after operation is
- 8. All soils in reforestation area will be field tested by contractor before plant operation starts.
- 9. Field liming will be applied per soil test results.
- 10. Signs will be posted at least one per lot and 50' apart in open spaces.
- 11. Planting schedule will be done in early spring or late fall. No planting will be done while ground is frozen. Planting with larger caliper stock may be done at anytime provided a detailed maintenance is provided.



PLAN OF TYPICAL FENCE PANEL

6" x 6" END POST-

4" x 4" LINE POST--

NOTE: ALL FENCES SHOWN AS NOISE ATTENUATION FENCES SHALL BE CONSTRUCTED OF SOLID WOOD WITH NO GAPS OR OPENINGS.

The following Reforestation table contains large stock plants that are also shown as part of the landscape plans. These plants are required by the Prince George's County Landscape Manual. It is the intent of this plan to take credit for these plants as Reforestation planting. The contractor shall refer to the landscape plan for exact locations and quantities for all material.

REFORESTATION PLANTING LIST

QUANTITY			CVAID	SCIENTIFIC/	0175	2007	DEMARKS
AREA 1	AREA 2	AREA 3	SYMB.	COMMON NAME	SIZE	ROOT	REMARKS
2520	150	930		WHIPS REQUIRED (1000/AC.)			
		25		SHADE TREES PROVIDED AS PART OF THE LANDSCAPE PLANS	2.5"-3" CAL. (5 WHIP EQUIVALENT EACH)	B & B	FULL CROWN PLANT AS SHOWN
		1		ORNAMENTAL TREES PROVIDED AS PART OF THE LANDSCAPE PLANS	HEIGHT 6'-8' (3 WHIP EQUIVALENT EACH)	B & B	FULL CROWN PLANT AS SHOWN
		1		EVERGREEN TREES PROVIDED AS PART OF THE LANDSCAPE PLANS			
		131		WHIP EQUIVALENT PROVIDED			
504	30	160		Liriodendron tulipifera Tulip Tree	- WHIPS		PLANT 6' O.C. (SEE RANDOM PLANTING DETAIL)
504	30	160		Liquidambar styraciflua Sweet Gum			
504	30	160		Acer rubrum Red Maple			
504	30	160		Quercus alba White Oak			
504	30	160		Fagus grandifolia American Beech			
2520	150	800		WHIPS PROVIDED			
2520	150	931		TOTAL WHIP EQUIVALENT PROVIDED			

REFORESTATION MANAGEMENT PLAN

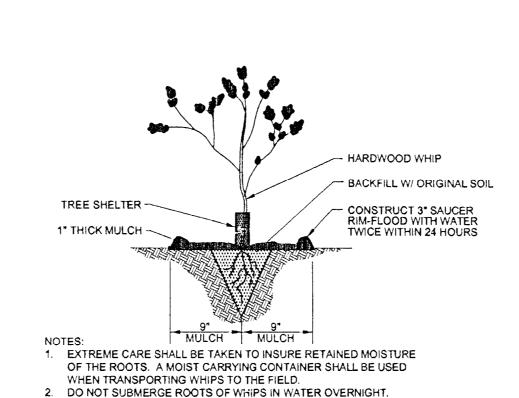
The landscape contractor will field check the reforestation areas according to the following schedule: survival check 3 times (March-April), (July-August), (October-November) watering if needed

control of undesirable vegitation if needed

reinforcement planting if needed Year 2-3: survival check twice annually (April-May), (September-October) control of undesirable vegetation if needed

reinforcement planting if needed Year 4-5: survival check twice annually (May-September)

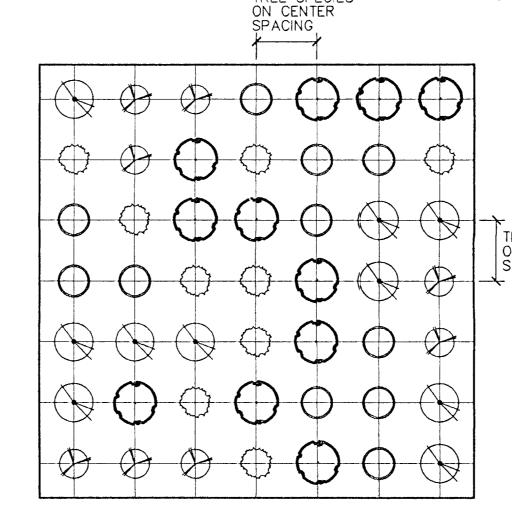
Fertilization or watering during years 1 through 3 will be done on an as-needed basis. Field data forms (Condition Check Sheets) will be sent to the client and the Environmental Division of MNCPPC after each visit. We estimate a survival rate of about 70 percent through 5 years. Special return operations or recommendations will be conducted on an as-needed basis. Perimeter fencing and signage will be removed after year 5 based on the date planted.

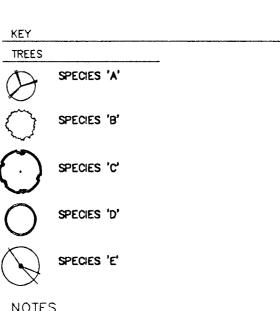


WHIP PLANTING W/

TREE SHELTER DETAIL

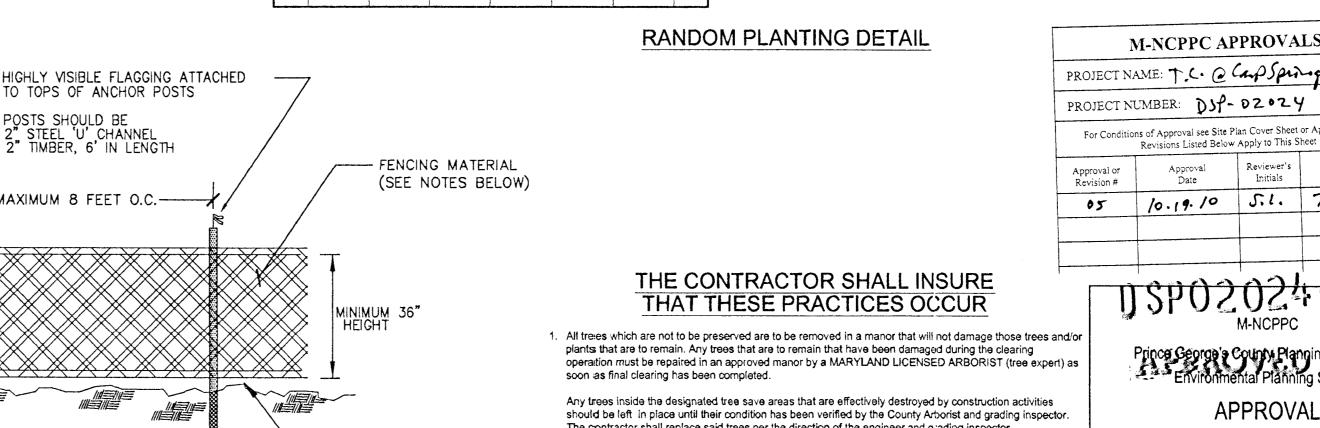
NOT TO SCALE





1. RANDOMLY LOCATE GROUPS OF PLANT SPECIES, TAKING CARE NOT O PLANT IN SUCCESSION MORE THAN 4 OF THE SAME SPECIES. SEE REFORESTATION PLANT INSTALLATION NOTE BELOW.

- 2. SEE REFORESTATION PLANT LIST FOR ACTUAL NUMBER OF PLANT SPECIES.
- 3. SEE REFORESTATION PLANT LIST FOR ON-CENTER SPACING REQUIREMENTS.
- THE NUMBER OF WHIPS PER ACRE WAS CALCULATED AT A RATE OF 1000 WHIPS / ACRE.



The contractor shall replace said trees per the direction of the engineer and grading inspector. 2. Upon completion of construction, the following must be done:

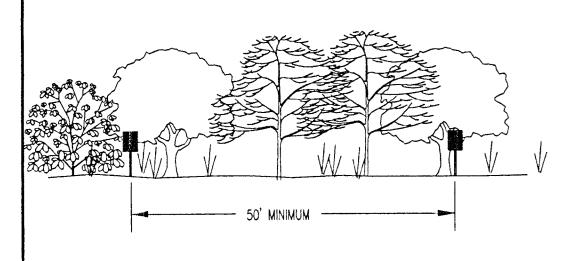
- a. Removal of protected trees destroyed as the fault of construction activities. Treatment of tree wounds and removal of broken branches of protected trees injured by construction activities. c. Removal of all delineation materials and temporary protective devices after
- approval by the Department of Environmental Resources of the condition of prostected trees. d. Alli surplus materials, trash, debris, and rubbish shall be removed from the site. All backfill shall be cleared of building material, stone, rubbish, and construction debris in general.

M-NCPPC APPROVALS PROJECT NAME: T.C. @ Carp Spin-sp sh. 70 For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet Revisions Listed Below Apply to This Sheet Certification Date 05 10.19.10 5.1. 7.19.11

> TCPII-059-02-03 Approved by

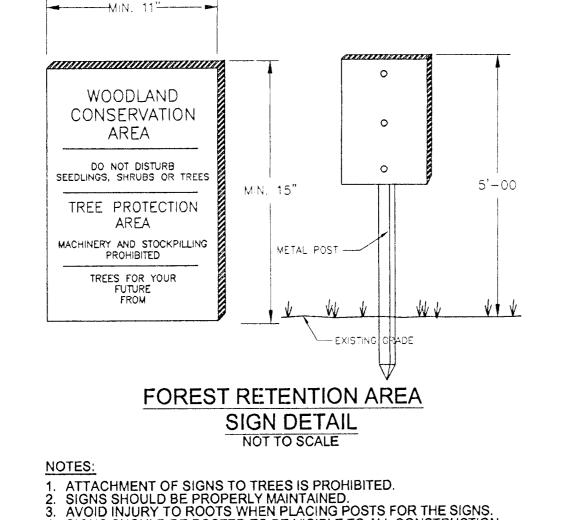
ESIGNED: LNB DATE: 4/14/11 CALE: 1"=30'

SHEET 8 OF 8



PRESERVATION AND REFORESTATION AREA SIGN SPACING DETAIL NOT TO SCALE

. WOODLAND PRESERVATION AREA SIGNS AND WOODLAND REFORESTATION AREA SIGNS SHALL BE LOCATED AS SHOWN ON THE TYPE II TCP.
ARL SIGNS SHALL BE MOUNTED ON METAL POSTS.



SIGNS SHOULD BE POSTED TO BE VISIBLE TO ALL CONSTRUCTION PERSONNEL FROM ALL DIRECTIONS.

EVERGREEN B&B TREE PLANTING DETAIL

WOODLAND CONSERVATIO AREA DO NOT DISTURB SEEDLINGS, SHRUBS OR TRE 5'-00 REFORESTATION PROJECT TREES FOR YOUR FUTURE FROM REFORESTATION AREA SIGN DETAIL NOT TO SCALE

1. ATTACHMENT OF SIGNS TO TREES IS PROHIBITED.
2. SIGNS SHOULD BE PROPERLY MAINTAINED.
3. AVOID INJURY TO ROOTS WHEN PLACING POSTS FOR THE SIGNS.
4. SIGNS SHOULD BE POSTED TO BE VISIBLE TO ALL CONSTRUCTION PERSONNEL FROM ALL DIRECTIONS.

AND SEDIMENT CONTROL. 3. AVOID DAMAGE TO CRITICAL ROOT ZONE. DO NOT DAMAGE OR SEVER LARGE ROOTS WHEN INSTALLING POSTS.

NOT TO SCALE

4. FENCING SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION.

1. BLAZE ORANGE MESH OR SUPER SILT FENCE FOR TREE PROTECTION DEVICE, ONLY. 2. BOUNDARIES OF PROTECTION AREA WILL BE ESTABLISHED PRIOR TO GRADING

TO TOPS OF ANCHOR POSTS

STEEL 'U' CHANNEL 'TIMBER, 6' IN LENGTH

ANCHOR POSTS SHOULD BE

TREE PROTECTION FENCING

CALL "MISS UTILITY" AT LEAST 48 HOURS IN ADVANCE OF CONSTRUCTION AT 1-800-257-7777

Prince George's County Planning Departmen TREE CONSERVATION PLAN Shorlan

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(FII)

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VICINITY MAP

SCALE: 1"=2000'

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FILE NO: **14897-2-0** DRAWN: JML