

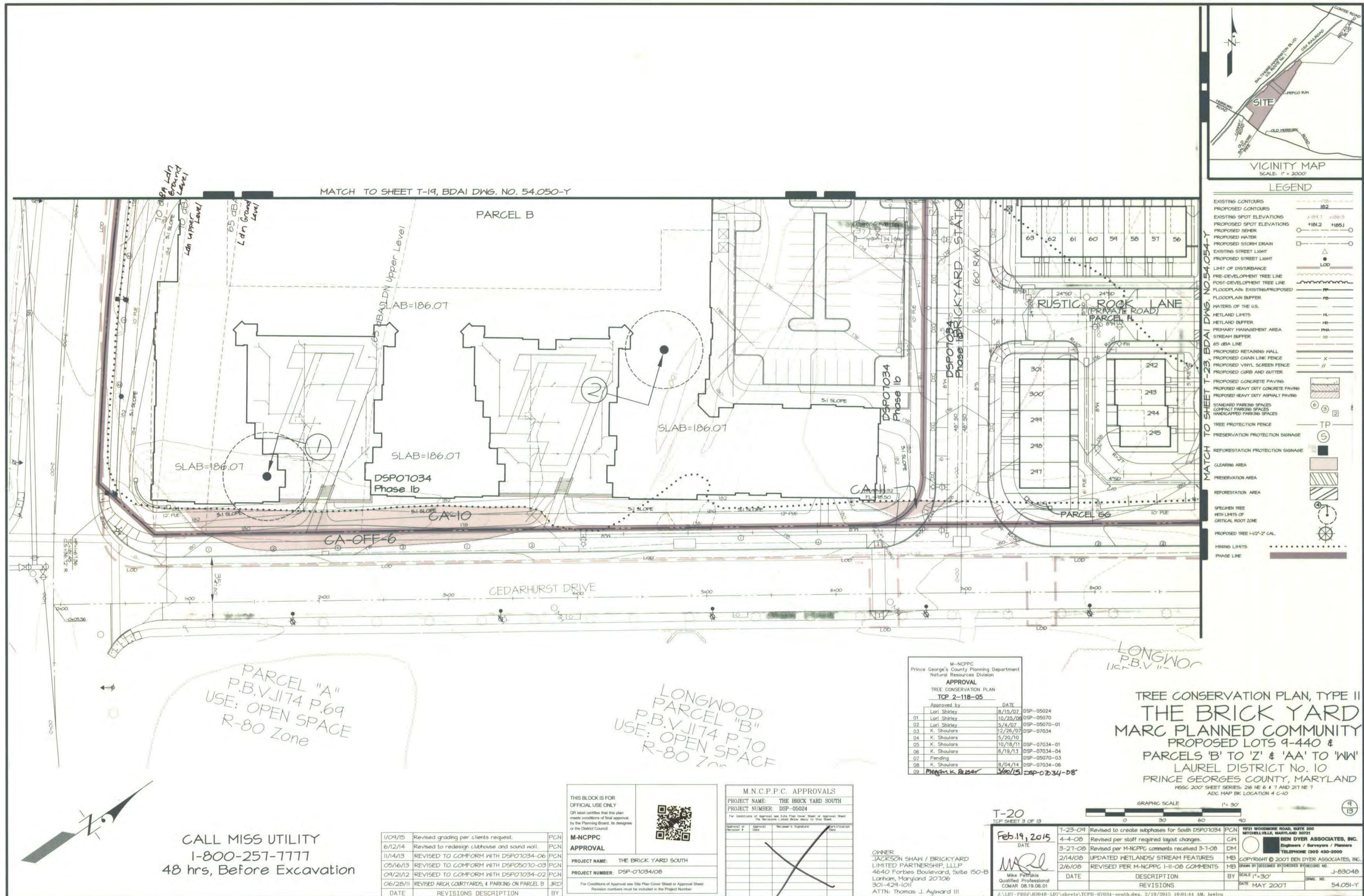
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48 hrs, Before Excavation

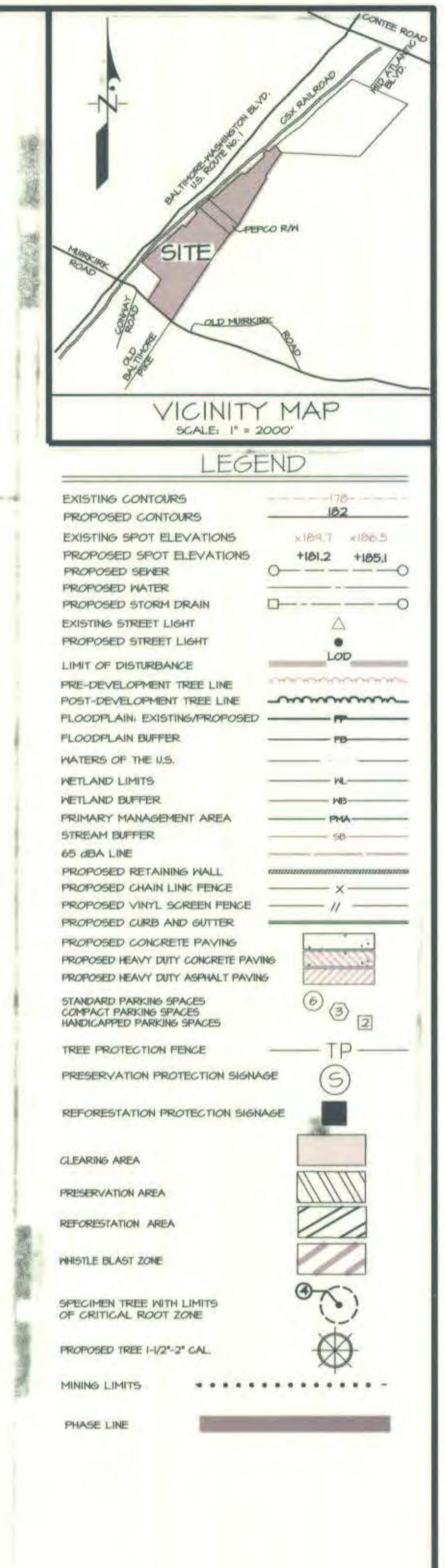
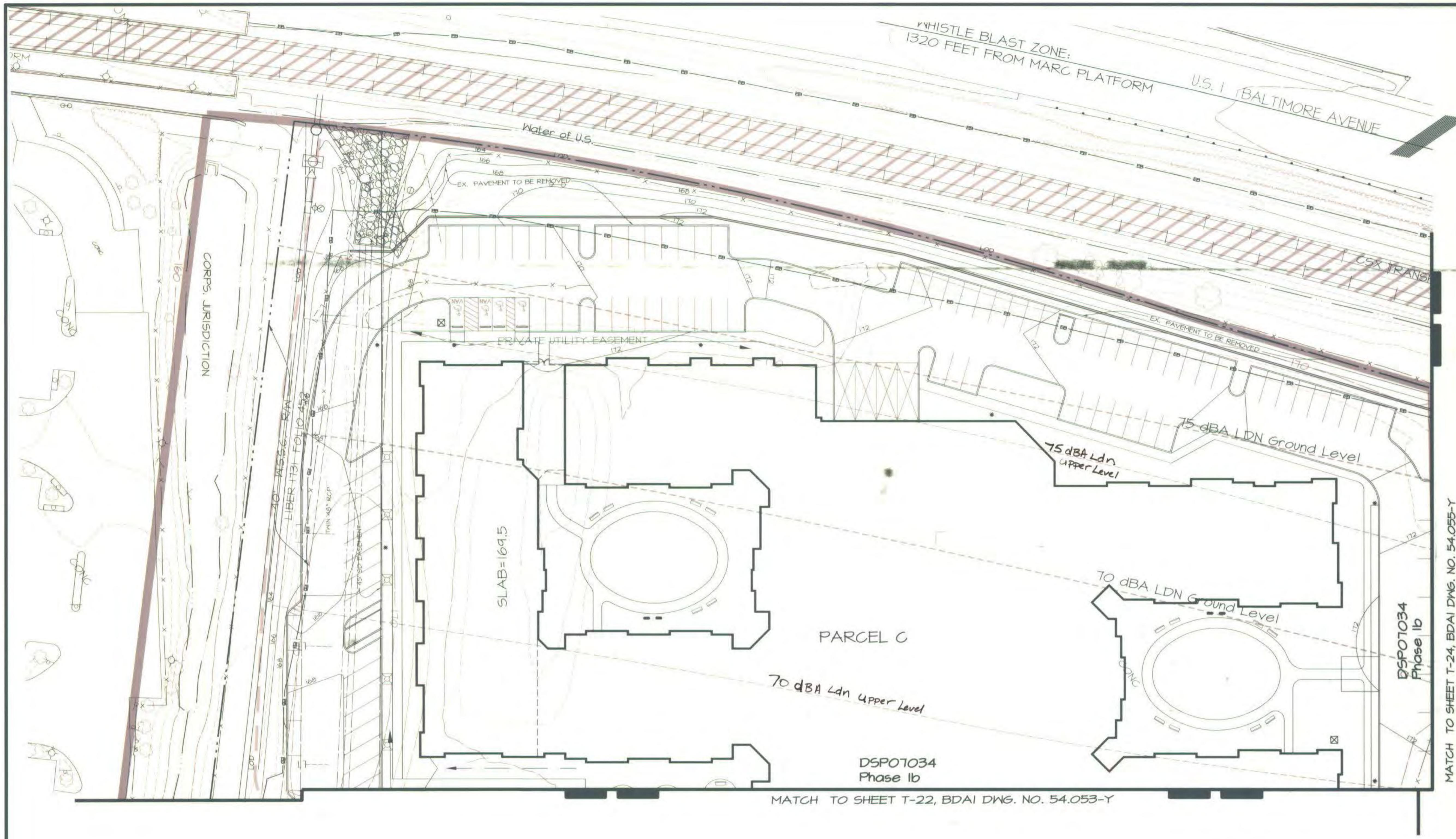
DATE	REVISIONS DESCRIPTION
1/09/15	Revised grading per clients request.
6/12/14	Revised to redesign clubhouse and sound wall.
11/14/13	REVISED TO COMFORM WITH DSP07034-06
05/16/13	REVISED TO COMFORM WITH DSP05070-03
09/21/12	REVISED TO COMFORM WITH DSP07034-02
06/28/11	REVISED ARCH, COURTYARDS, & PARKING ON PARCEL B

<p>THIS BLOCK IS FOR OFFICIAL USE ONLY</p> <p>QR label certifies that this plan meets conditions of final approval by the Planning Board, its designee or the District Council.</p> <p>M-NCPPC</p> <p>APPROVAL</p>	
<p>PROJECT NAME: THE BRICK YARD SOUTH</p>	
<p>PROJECT NUMBER: DSP-01034/08</p>	
<p>For Conditions of Approval see Site Plan Cover Sheet or Approval Letter. Revision numbers must be included in the Project Number.</p>	

M-NCPPC Prince George's County Planning Department Natural Resources Division		
APPROVAL		
TREE CONSERVATION PLAN		
TCP 2-118-05		
Approved by	DATE	
01 Lori Shirley	8/15/07	DSP-05024
02 Lori Shirley	10/25/06	DSP-05070
03 K. Shoulars	5/4/07	DSP-05070-01
04 K. Shoulars	12/26/07	DSP-07034
05 K. Shoulars	5/20/10	
06 K. Shoulars	10/18/11	DSP-07034-01
07 Pending	6/19/13	DSP-07034-04
08 K. Shoulars		DSP-05070-03
09 Megan K Reiser	8/04/14	DSP-07034-06
09 Megan K Reiser	5/20/15	DSP-07034-08

TREE CONSERVATION PLAN, TYPE II
THE BRICK YARD
MARC PLANNED COMMUNITY
PROPOSED LOTS 9-440 &
PARCELS 'B' TO 'Z' & 'AA' TO 'WW'
LAUREL DISTRICT No. 10
PRINCE GEORGES COUNTY, MARYLAND





M-NCPCC Prince George's County Planning Department Natural Resources Division APPROVAL TREE CONSERVATION PLAN TCP_2-118-05	
Approved by	DATE
Lori Shirley	8/15/07 DSP-05024
01 Lori Shirley	10/25/06 DSP-05070
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03 K. Shoulders	12/26/07 DSP-07034
04 K. Shoulders	5/20/10 DSP-07034
05 K. Shoulders	10/18/11 DSP-07034-01
06 K. Shoulders	6/19/13 DSP-07034-04
07 Pending	DSP-05070-03
08 K. Shoulders	8/04/14 DSP-07034-06
09 <i>Megan L. Dyer</i>	<i>2/20/15</i> DSP-07034-08

TREE CONSERVATION PLAN, TYPE II THE BRICK YARD MARC PLANNED COMMUNITY PROPOSED LOTS 9-440 & PARCELS 'B' TO 'Z' & 'AA' TO 'WW' LAUREL DISTRICT No. 10 PRINCE GEORGES COUNTY, MARYLAND

NSCC 200' SHEET SERIES 216 NE 6 & 7 AND 217 NE 7

ADC MAP BK LOCATION 4 C-10

GRAPHIC SCALE 1" = 30'

0 30 60 90

1777 WOODMORE ROAD SUITE 200
MITCHELLVILLE, MARYLAND 20721

BEN DYER ASSOCIATES, INC.
Engineers / Surveyors / Planners
TELEPHONE (301) 430-2000

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DRAWN BY DESIGNED BY CHECKED BY RECD. NO. J-83048

MB DATE MAY 2007 DRAW. NO. 54.052-Y

SCALE 1" = 30' DATE REVISIONS DESCRIPTION BY DATE MAY 2007 DRAW. NO. 54.052-Y

J:\LD7\PROJ\83048-LD7\sheets\TCPH-07034-south.dwg. 2/19/2015 10:02:06 AM, lawlyn

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48 hrs, Before Excavation

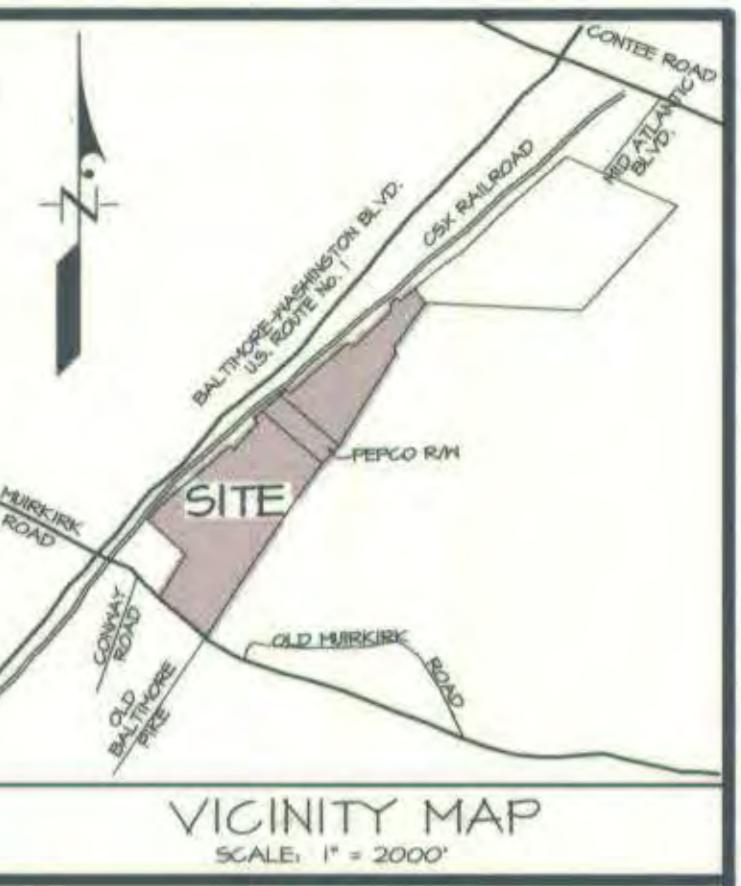
THIS BLOCK IS FOR OFFICIAL USE ONLY	
OR later certifies that this plan meets conditions of final approval by the Planning Board, its designee or the District Council.	
M-NCPCC APPROVAL	
PROJECT NAME: THE BRICK YARD SOUTH	
PROJECT NUMBER: DSP-07034-08	
For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet Revision numbers must be included in the Project Number.	
DATE	REVISIONS DESCRIPTION
BY	

M. N.C.P.P.C. APPROVALS			
PROJECT NAME: THE BRICK YARD SOUTH			
PROJECT NUMBER: DSP-07034-08			
For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet Revision numbers must be included in the Project Number.			
Approver #	Approver's Date	Verifier's Signature	Verifier's Date

OWNER
JACKSON SHAW / BRICKYARD
LIMITED PARTNERSHIP, LLP
4640 Forbes Boulevard, Suite 150-B
Lanham, Maryland 20706
301-424-1011
ATTN: Thomas J. Aylward III

T-21
TCP SHEET 4 OF 13
Feb. 19, 2015
DATE
[Signature]
Mike Petrikis
Qualified Professional
COMAR 08.19.06.01

09/21/12 REVISED TO CONFORM WITH DSP07034-02 PCN
7-23-09 Revised to create subphases for South DSP07034 PCN
4-4-08 Revised per staff required layout changes. DM
3-27-08 Revised per M-NCPCC comments received 3-7-08 DM
2/14/08 UPDATED WETLANDS/ STREAM FEATURES MB
2/6/08 REVISED PER M-NCPCC 1-1-08 COMMENTS MB
SCALE 1" = 30' DATE REVISIONS DESCRIPTION BY DATE MAY 2007 DRAW. NO. 54.052-Y



LEGEND

EXISTING CONTOURS	178
POSED CONTOURS	182
ING SPOT ELEVATIONS	+184.7 +186.3
POSED SPOT ELEVATIONS	+181.2 +185.1
POSED SEWER	○
POSED WATER	□
POSED STORM DRAIN	△
NG STREET LIGHT	●
POSED STREET LIGHT	LOD
OF DISTURBANCE	_____
DEVELOPMENT TREE LINE	_____
DEVELOPMENT TREE LINE	_____
OPLAIN: EXISTING/PROPOSED	PP
OPLAIN BUFFER	PB
RS OF THE U.S.	_____
ND LIMITS	WL
ND BUFFER	WB
RY MANAGEMENT AREA	PHA
AM BUFFER	SB
A LINE	_____
POSED RETAINING WALL	=====
POSED CHAIN LINK FENCE	X
POSED VINYL SCREEN FENCE	//
POSED CURB AND GUTTER	_____
POSED CONCRETE PAVING	_____
POSED HEAVY DUTY CONCRETE PAVING	_____
POSED HEAVY DUTY ASPHALT PAVING	_____
ARD PARKING SPACES	⑥
CT PARKING SPACES	③
APPED PARKING SPACES	②
PROTECTION FENCE	TP
ERVATION PROTECTION SIGNAGE	(S)
RESTATION PROTECTION SIGNAGE	█
ING AREA	█
RVATION AREA	█
ESTATION AREA	█
MEN TREE	④
IMITS OF	○
AL ROOT ZONE	○
POSED TREE 1-1/2"-2" CAL.	○
LIMITS	*****
E LINE	_____

M-NCPPC Prince George's County Planning Department Natural Resources Division		PROPOSED TREE I-
APPROVAL		MINING LIMITS
TREE CONSERVATION PLAN		PHASE LINE
TCP 2-118-05		
Approved by	DATE	
Lori Shirley	8/15/07	DSP-05024
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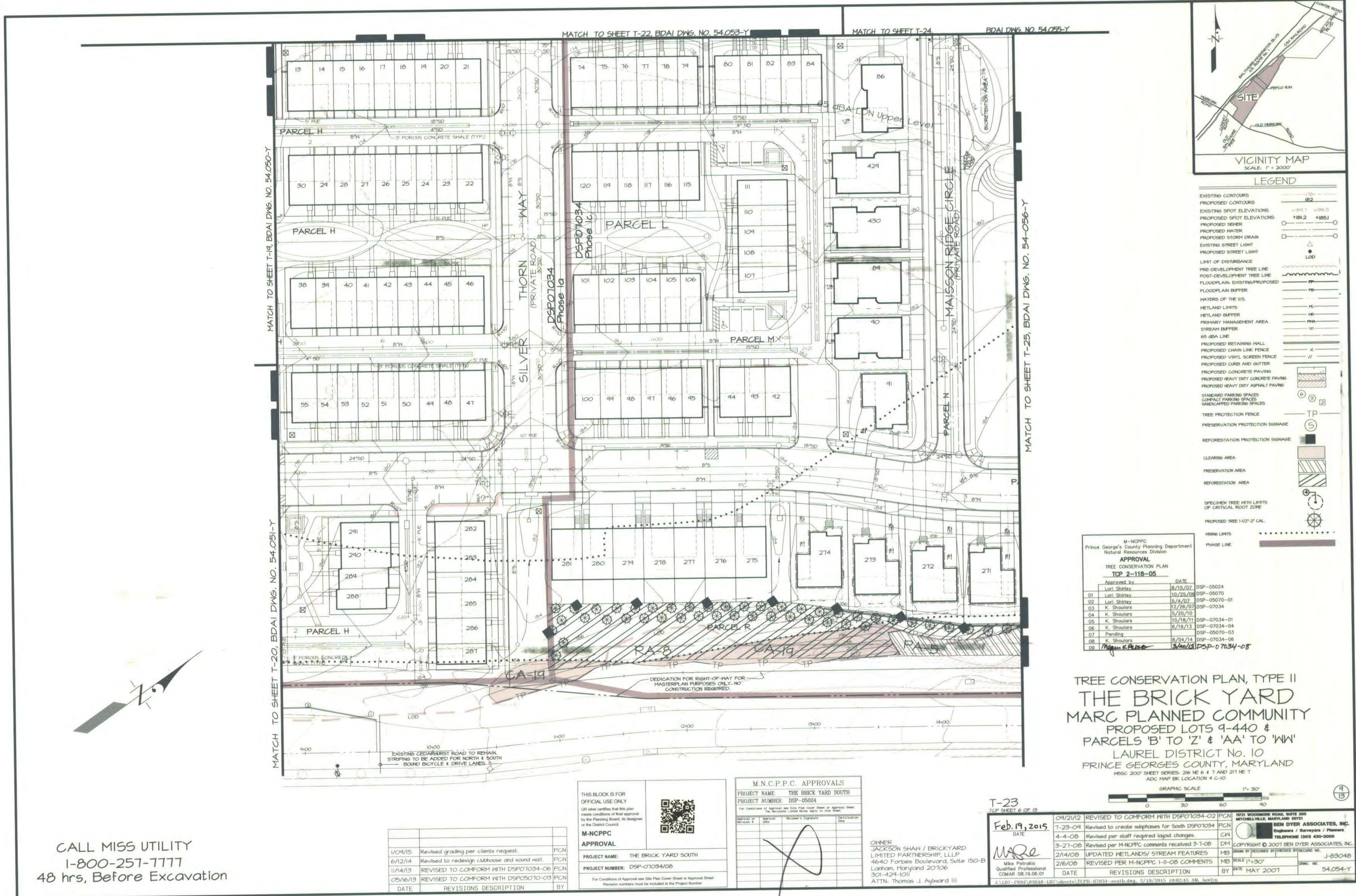
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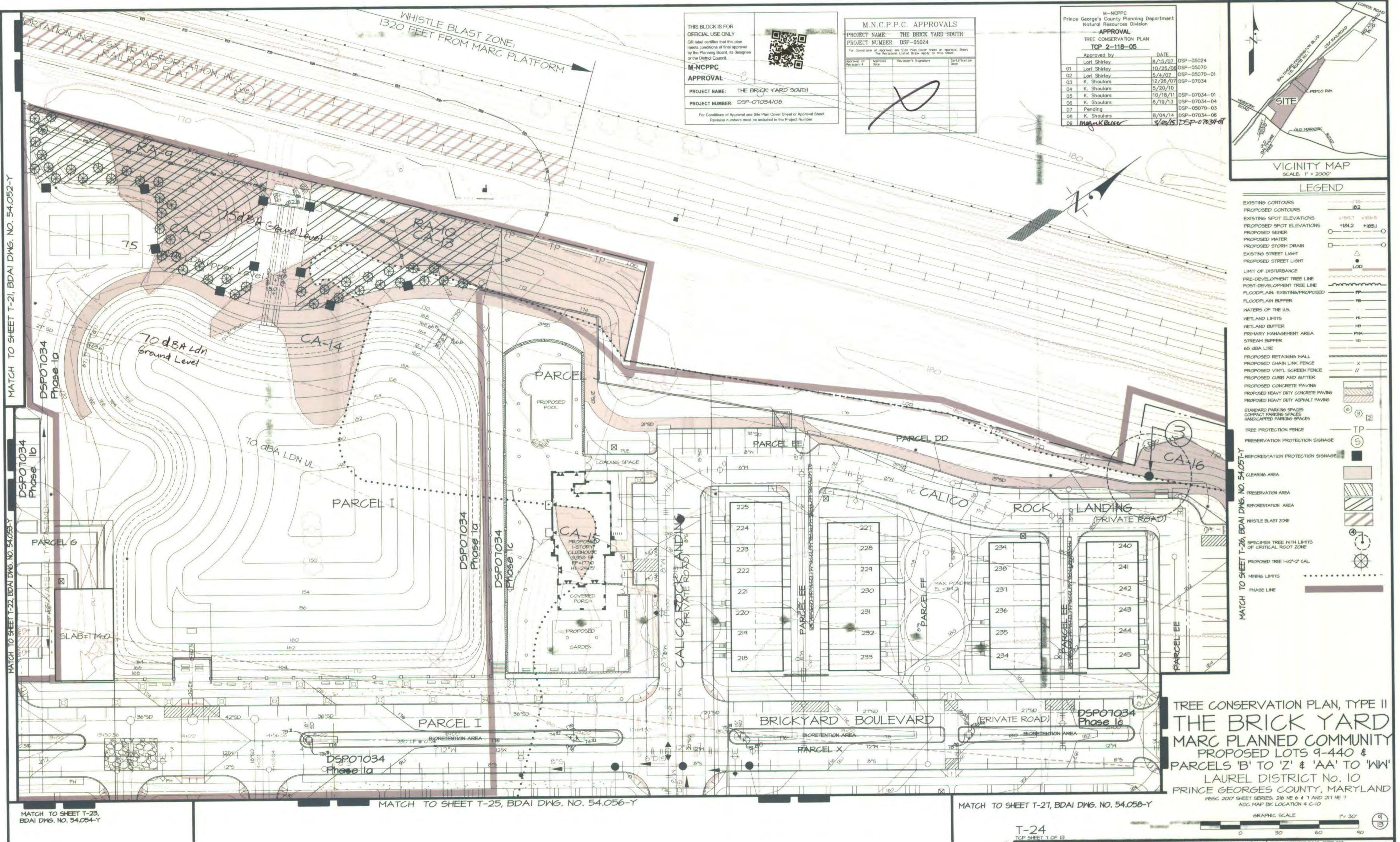
TREE CONSERVATION PLAN, TYPE II
THE BRICK YARD
MARC PLANNED COMMUNITY
PROPOSED LOTS 9-440 &
PARCELS 'B' TO 'Z' & 'AA' TO 'WW'
LAUREL DISTRICT No. 10
PRINCE GEORGES COUNTY, MARYLAND

DATE	REVISIONS DESCRIPTION	BY
1/09/15	Revised grading per clients request.	PC
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11/14/13	REVISED TO COMFORM WITH DSP07034-06	PC
05/16/13	REVISED TO COMFORM WITH DSP05070-03	PC

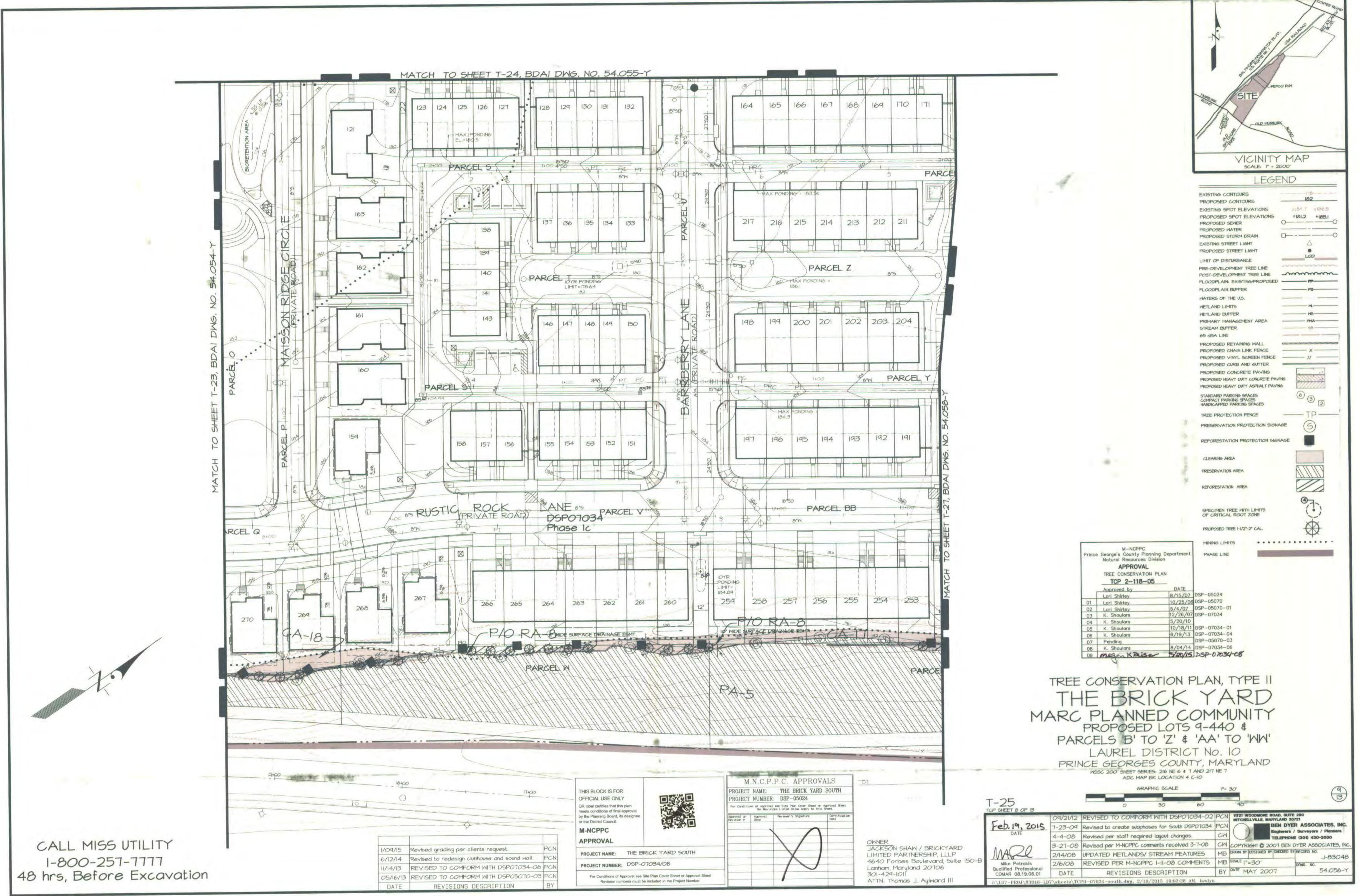
OWNER
JACKSON SHAW / BRICKYARD
LIMITED PARTNERSHIP, LLLP
4640 Forbes Boulevard, Suite 150
Lanham, Maryland 20706
301-429-1011
ATTN: Thomas J. Aylward III

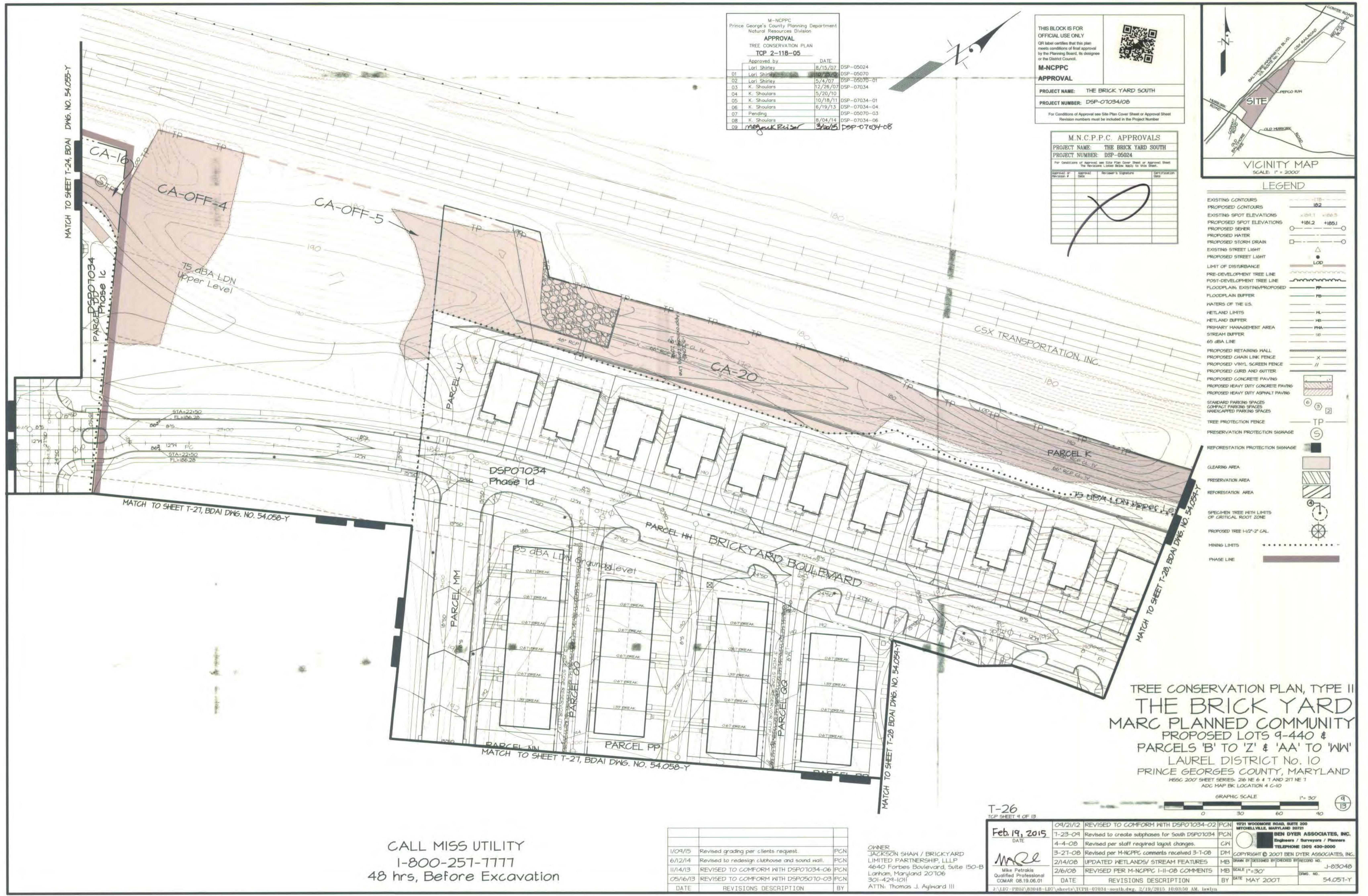
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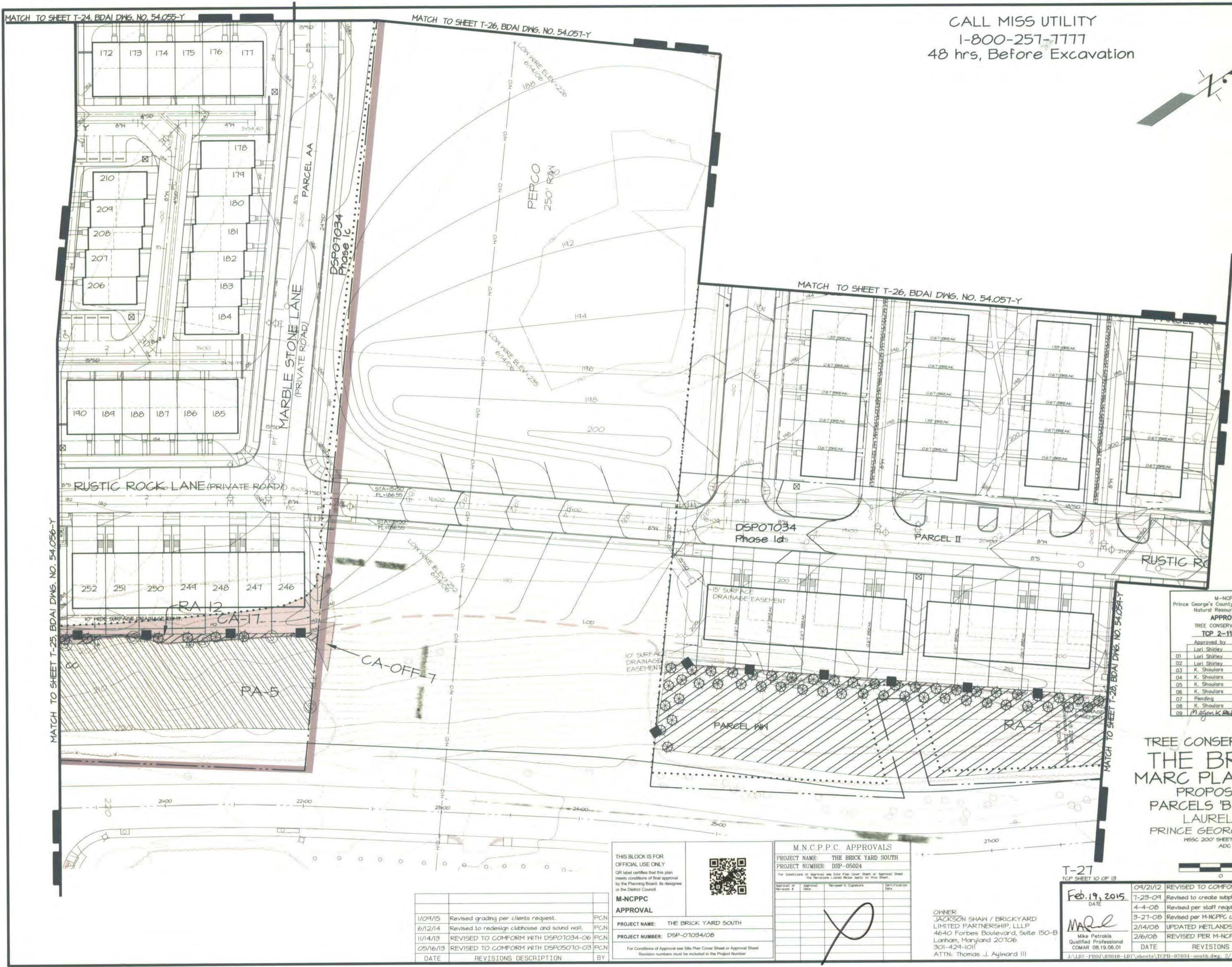




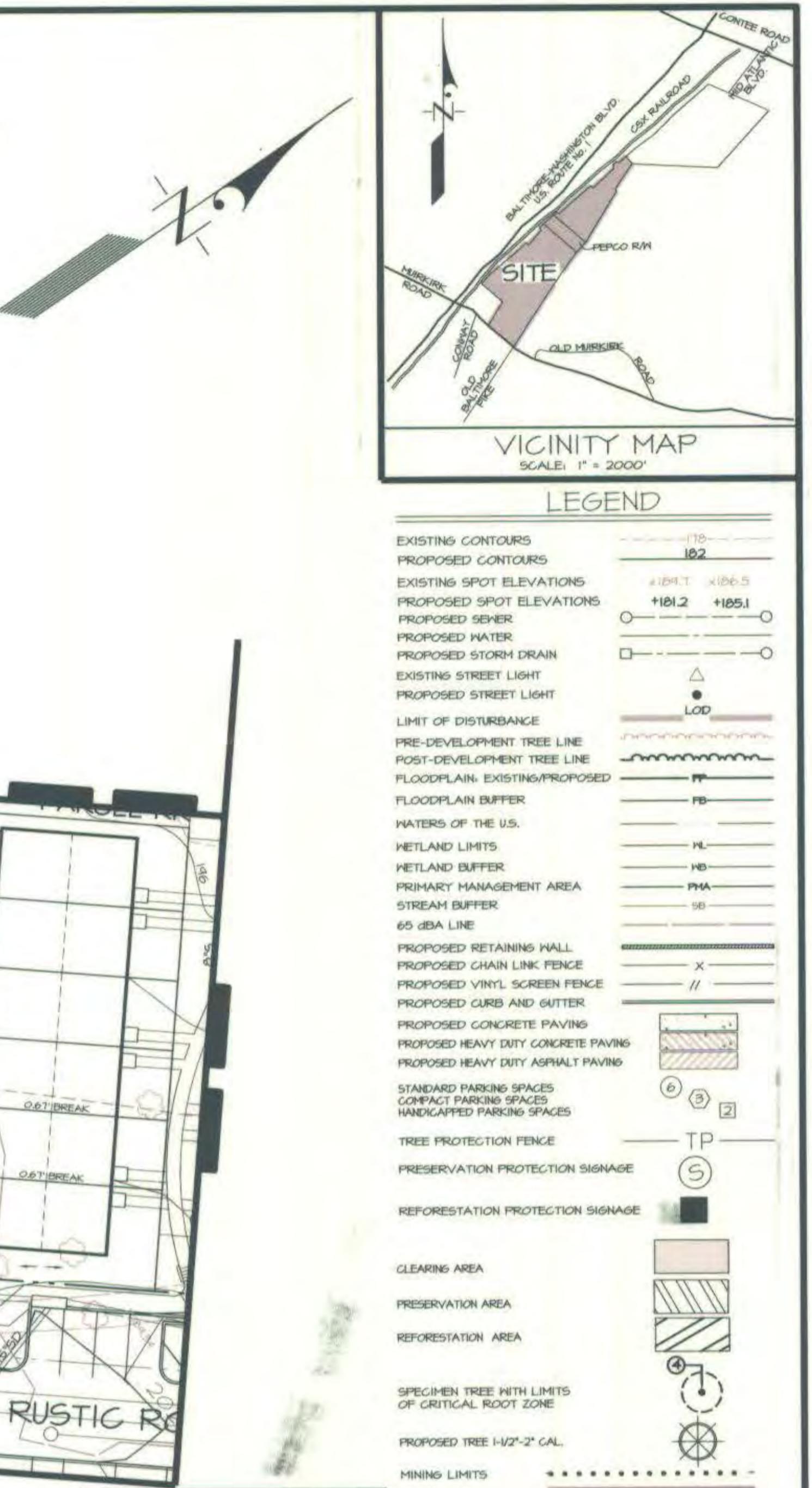
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M-NCPPC Prince George's County Planning Department Natural Resources Division		PHASE LINE
APPROVAL		
TREE CONSERVATION PLAN		
TCP 2-118-05		
Approved by	DATE	
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08 K. Shoulars	8/04/14	DSP-07034-06
09 Morgan K. Reiser	3/02/15	DSP-07034-08

TREE CONSERVATION PLAN, TYPE II
THE BRICK YARD
MARC PLANNED COMMUNITY
PROPOSED LOTS 9-440 &
PARCELS 'B' TO 'Z' & 'AA' TO 'MM'
LAUREL DISTRICT No. 10
PRINCE GEORGES COUNTY, MARYLAND

PRINCE GEORGES COUNTY, MARYLAND
W55C 200' SHEET SERIES, 216 NE 6 & 7 AND 217 NE 7
ADC MAP BK LOCATION 4 C-10

ADC MAP DR LOCATION 4 C-10

GRAPHIC SCALE 1" = 30'

09/21/12 REVISED TO COMFORM WITH DSP01034-02 PCN 11721 WOODMORE ROAD
MITCHELLVILLE, MARYL

-23-09 Revised to create subphases for South DSP01034 PCN

-4-08 Revised per staff required layout changes. CW

Revised per staff requirements changes. DM 3-7-08

-21-08 Revised per M-NCPPC comments received 3-1-08 DM COPYRIGHT © 2007

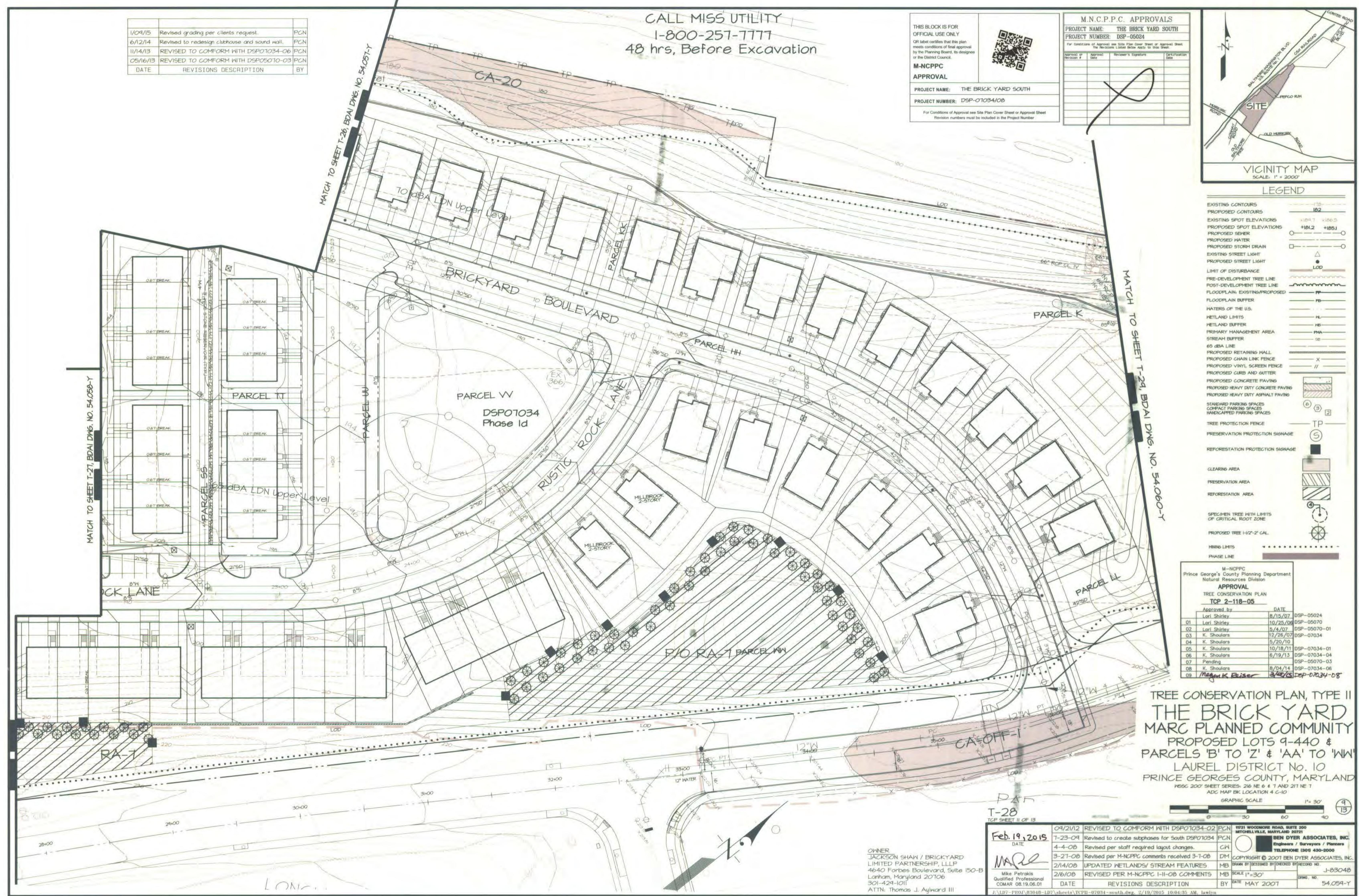
1/14/08 UPDATED WETLANDS/ STREAM FEATURES BY: J. BURKHARD, G. HARRIS, C. LEE

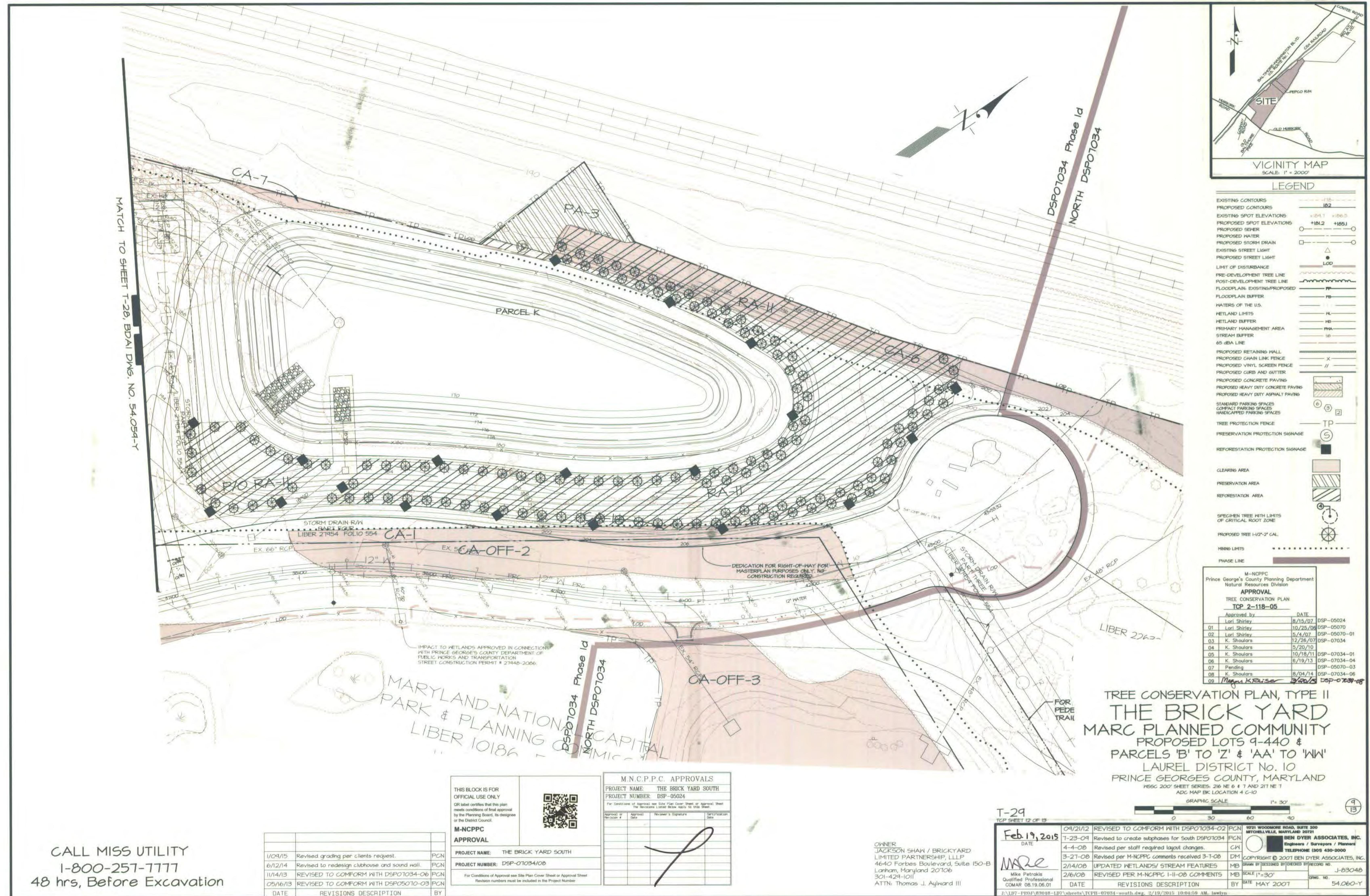
1/6/08 REVISED PER M-NCPPC 1-11-08 COMMENTS MB SCALE 1"=30'

DATE REVISIONS DESCRIPTION BY DATE MAY 2007

Sheets\TCPJ1-07034-south.dwg 2/19/2015 10:04:13 AM lawlyn

SEARCHED INDEXED SERIALIZED FILED 10/10/97 10:00 AM CLERK'S OFFICE





<p>TYPE II TREE CONSERVATION NOTES</p> <ol style="list-style-type: none"> 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. The Department of Environmental Resources (DER), must be contacted prior to the start of any work on the site to address implementation of Tree Protection Devices (TPD) or other measures given below. Principle owners shall be notified by the Developer or Contractor, of any Woodland Conservation Areas, Tree Sensitive Areas, Afforestation Areas, Afforestation Areas or Selective Clearing Areas) located on any lot or parcel of land and the associated fines for violation of these areas. Upon sale or transfer of ownership, the owner/developer or owners representative shall notify the purchaser of the property of any Woodland Conservation Areas. All appropriate bonds shall be posted with the Building Official prior to the start of any work on the site to address implementation of Tree Protection Devices (TPD) or other measures given below. All required off-site mitigation shall be identified on an approved TGP for the off-site location and shall be recorded as an off-site easement in the land records of Prince George's County prior to issuance of any permit or certificate. The location of all Tree Protection Devices (TPD) 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 completion of the pre-construction meeting, the developer or contractor, 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 begins until the TPD's are installed. Work on the site will be initiated in several phases. All TPDs required for a given phase shall be installed prior to any disturbance within that phase of work. Woodland Conservation - Tree Sensitive Areas and/or Reforestation Areas should be posted as shown at the same time as the tree Protective Device. These signs shall remain in place. All tree planting for woodland replacement, reforestation or afforestation will be completed prior to Use and Occupancy Permit. Failure to establish the required number of trees within the specified 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 the DER Inspector. The PER Inspector shall be notified prior to soil preparation or initiation of tree planting for the site. Results of survival checks for all tree plantings shall be reported to the DER Inspector for the site and M-NCPPC Environmental Planning Section. Prior to the issuance on any permits, the contractor responsible for soil preparation, site preparation, tree planting and tree maintenance must be identified. Name _____ Business Name _____ Address _____ Phone Number _____ <p>PLANTING SPECIFICATIONS FOR RE/AFFORESTATION AREAS</p> <ol style="list-style-type: none"> Quantity: (see Plant Schedule) Type: (see Plant Schedule) Plant Quality Standards: The plants selected shall be healthy and sturdy representatives of their species. Seedlings shall have a minimum top growth of 12". The diameter at the root collar (DBR) of the root system shall be at least 3/8". The roots shall be well developed and at least 8" long. No more than twenty-five percent (25%) of the root system (both primary and auxiliary/fibrous) shall show evidence of being cut (grinded or stripped from the ground) during the digging process. Surface disturbing roots shall be present. Plants that do not have an abundance of well developed terminal buds on the leaders and branches shall be rejected. Plants shall be removed from the nursery immediately after lifting from the field, removed from the greenhouse, and planted immediately upon receipt by the landscape contractor. If the plants cannot be planted immediately after the reforestation, they shall be stored in the shade with their root masses protected from direct exposure to sun and wind by the use of straw, peat moss, compost, or other suitable materials and shall be maintained through periodic watering, until the time of planting. Plant Handling: The quantity of seedlings taken to the field shall not exceed numbers that can be planted in a day. Seedlings once removed from the nursery or temporary storage area shall be planted immediately. Timing of Planting: The best time to plant seedlings is while they are dormant, prior to spring budding. The most suitable months for planting are March and April, when the soil is moist. November and early December are also acceptable planting times for the region as cool and cloudy weather is considered ideal for planting. The developer shall obtain a signed statement from the property owner certifying that the reforestation area is located on their property and that reforestation will occur during the next planting season. A copy of that document shall be presented to the grading inspector and the environmental planning section. Seedling Planting: Tree seedlings can be hand planted using a dibble tool or sharp-shooter shovel. It is important that the seedling be placed in the hole upright and the roots can grow naturally; they should not be twisted, bent up, or bent. Metal soil should then be packed firmly around the roots. Seedlings should be planted at a depth where their roots (collars) lie just below the ground surface. This will allow the seedling to take root quickly and allow the roots to dry out. See planting details for further explanation. If the contractor wishes to plant by another method, the preparer of this tree conservation plan must be contacted and give its approval before planting may begin. Spacing: See Plant Schedule and/or Planting Plan for spacing requirements. Also refer to the Planting Layout detail for a description of the general planting layout. Soil Test: Upon the completion of all grading, a soil test shall be conducted to determine what soil preparation and soil amendments, if any, are necessary to create good tree growing conditions. Soil samples shall be taken at a rate that provides one soil sample for each area that appears to have a different soil type. If the entire area appears uniform, then only one sample is necessary, and submitted for testing to a private company. Soil Improvement Measures: The soil shall then be improved according to the recommendations made by the testing company. Fencing & Signage: Foul protective fencing shall be placed on the visible and/or accessible side of planting areas. The protective fence shall be installed upon completion of planting operations. Signs shall be posted per the signage detail on this sheet. Planting Method: Consult the Planting Details shown on this plan. Hushing: Apply 2" thick layer of woodchip or shredded hardwood mulch (as noted) to each planting site (see detail shown on this plan). Planting Area Requirements: The disturbed area between seedling planting sites shall be stabilized and stabilized with white clover seed at the rate of 5 lbs/acre. Moving: No moving shall be allowed in any planting area. Survival Check for Bond Release: The seedling planting is to be checked at the end of each year for two years to ensure that no less than 75% of the original planted quantity survives. Source of Seedlings: Home Signature Landscapes 12205 Annapolis Road Boxle, MD 20720 (301)-940-6214 <p>WOODLAND CONSERVATION AREA MANAGEMENT NOTES</p> <p>Removal of Hazardous Trees or Limbs by Developers or Builders</p> <p>The developer and/or builder is responsible for the complete preservation of all forested areas shown on the approved plan to remain undisturbed. Only trees or parts thereof designated by the Department of Environmental Resources as dead, dying or hazardous may be removed.</p> <ol style="list-style-type: none"> A tree is considered hazardous if a condition is present which leads a Licensed Arborist or a Licensed Tree Expert to believe that the tree or a portion of the tree has a potential to fall and strike a structure, parking area or other high use area and result in personal injury or property damage. If a hazardous condition may be alleviated by corrective pruning, the Licensed Arborist or a Licensed Tree Expert may proceed without further authorization. The pruning must be done in accordance with the latest edition of the ANSI A-300 Pruning Standards ("Tree Shrub and Other Woody Plant Maintenance - Standard Practices"). Corrective measures requiring the removal of the hazardous tree or portion thereof shall require authorization by the building or grading inspector if there is a valid grading or building permit for the subject lots or parcels on which the trees are located. Only after approval of the appropriate inspector, may the tree be cut by chainsaw to near the existing ground level. The stump may not be removed or covered with soil, mulch or other materials that would inhibit sprouting. Debris from the tree removal or pruning that occurs within 35 feet of the woodland edge may be removed and properly disposed of by recycling, chipping or other acceptable methods. All debris that is more than 35 feet from the woodland edge shall be cut up to allow contact with the ground, thus encouraging decomposition. The smaller materials shall be placed into brush piles that will serve as wildlife habitat. All tree planting for woodland replacement, reforestation or afforestation will be completed prior to Use and Occupancy Permit. Failure to establish the required number of trees within the specified 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 the DER Inspector. The PER Inspector shall be notified prior to soil preparation or initiation of tree planting for the site. Results of survival checks for all tree plantings shall be reported to the DER Inspector for the site and M-NCPPC Environmental Planning Section. Prior to the issuance on any permits, the contractor responsible for soil preparation, site preparation, tree planting and tree maintenance must be identified. <p>PLANT SYMBOL = (REFORESTATION)</p> <p>PLAN SYMBOL = (PRESERVATION)</p> <p>FIELD CHECK THE RE-AFFORESTATION AREA ACCORDING TO THE FOLLOWING SCHEDULE:</p> <p>Year 1: Site Preparation and Tree Planting Survival check: Once annually (September-November, see Note 1) Hauling if needed (2 x month) Control of undesirable vegetation as needed (1 x in June & 1 x in September min.)</p> <p>Year 2-3: Reinforcement planting if needed (see Note 2) Survival check: Once annually (September-November) Control of undesirable vegetation if needed (1 x in May & 1 x in August min.)</p> <p>Year 4-5: Reinforcement planting if needed (See Note 2) Survival check: Once annually (September-November)</p> <p>Notes:</p> <ol style="list-style-type: none"> 1) Survival check: Check planted stock against plant list (or as-built) by walking the site and taking inventory. Plants must show vitality. Submit field data forms (Condition Check Sheets) to owner after each inspection. Remove all dead plants. 2) Reinforcement Planting: Replace dead or missing plants in sufficient quantity to bring the total number of live plants to at least 75% of the number originally planted. If a particular species suffers unusually high mortality, replace with an alternate plant type. 3) Miscellaneous: Fertilization or watering during years 1 through 3 will be done on an as needed basis. Special return operations or recommendations will be conducted on an as needed basis. Remove perimeter fencing and signage after year 5 based on the date planted. <p>DO NOT REMOVE</p> <p>SPECIMEN TREE</p> <p>FOREST RETENTION AREA</p> <p>Field check the re-afforestation area according to the following schedule:</p> <p>Year 1: Site Preparation and Tree Planting Survival check: Once annually (September-November, see Note 1) Hauling if needed (2 x month) Control of undesirable vegetation as needed (1 x in June & 1 x in September min.)</p> <p>Year 2-3: Reinforcement planting if needed (see Note 2) Survival check: Once annually (September-November) Control of undesirable vegetation if needed (1 x in May & 1 x in August min.)</p> <p>Year 4-5: Reinforcement planting if needed (See Note 2) Survival check: Once annually (September-November)</p> <p>Notes:</p> <ol style="list-style-type: none"> 1) Survival check: Check planted stock against plant list (or as-built) by walking the site and taking inventory. Plants must show vitality. 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