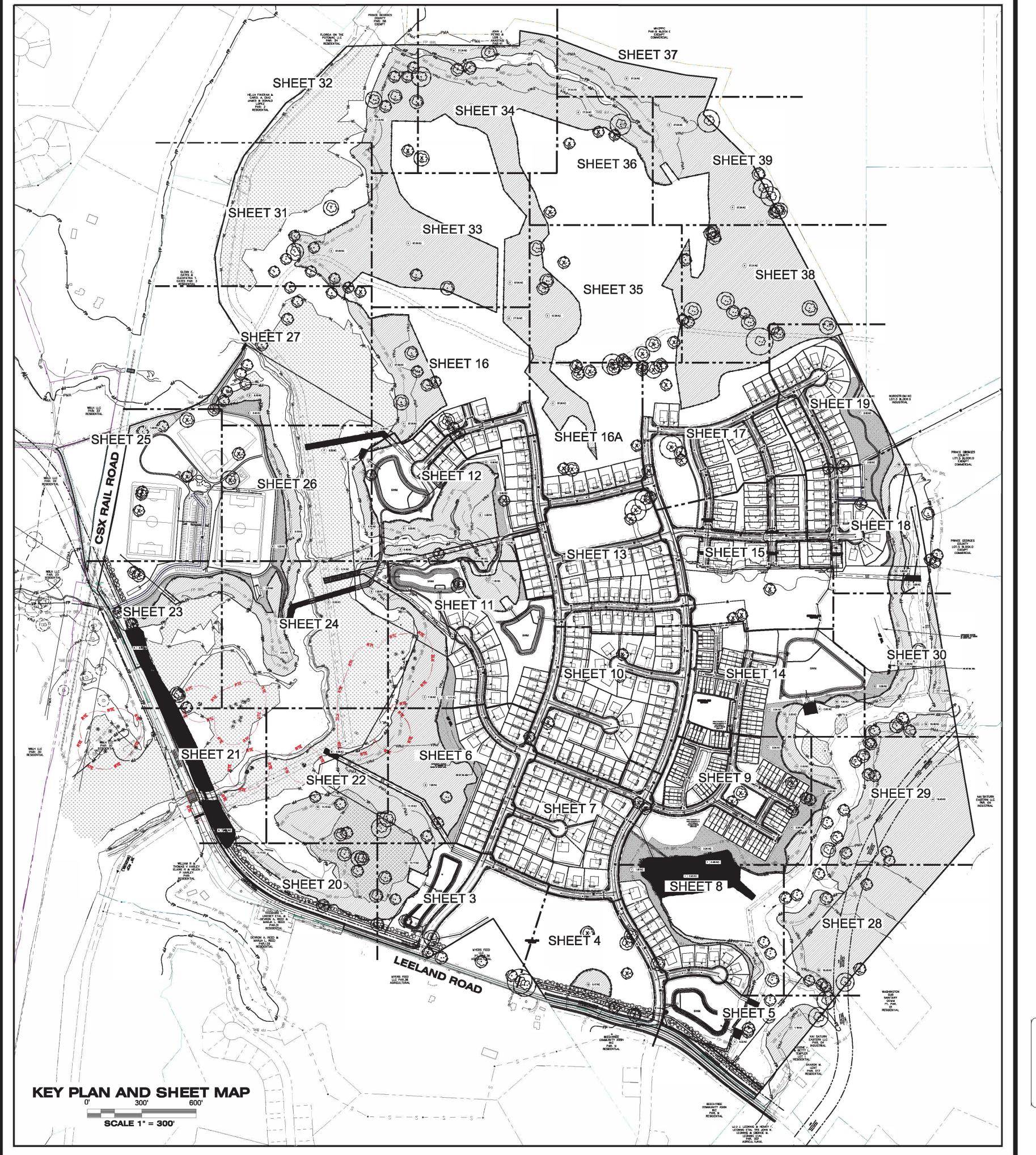
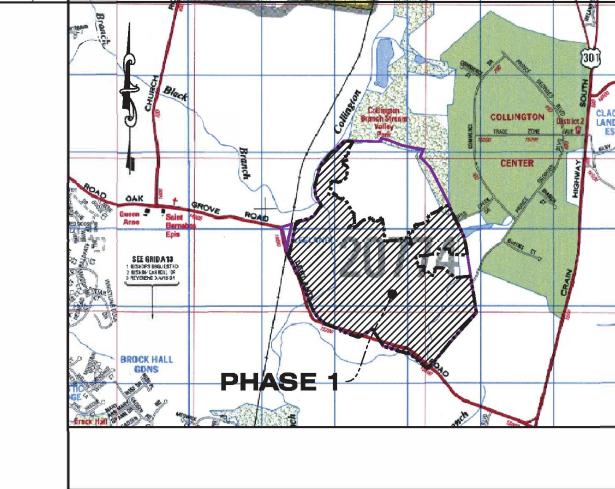
Standard Woodland Conservation Worksheet for Prince George's County SECTION I-Establishing Site Information-(Enler acres for each zone 4 Previously Dedicated Land 7 Property Description or Subdivision Name is this site subject to the 1989 or 1991 Ordinance is this site subject to the 1991 Ordinance 8 Subject to 2010 Ordinance and in PFA (Priority Funding Area) 9 is this one (1) single family lot? (Yor N) 10 Are there prior TCP approvals which include a 11 combination of this lot/s? (Y or N) 12 s any portion of the property in a WC Bank? (Y or N) 13 Break-even Point (preservation) = 14 Clearing permitted w/o reforestion= 216.69 acres SECTION II-Determining Requirements (Enter acres for each corresponding column 15 Existing Woodland 16 Woodland Conservation Threshold (WCT) = 17 Smaller of 13 or 14 18 Woodland above WC 19 Woodland cleared 20 Woodland cleared above WCT (smaller of 16 or 17) 21 Clearing above VVCT (0.25 1) replacement requirement 22 Woodland cleared below WCT 24 Afforestation Required Threshold (AFT) 26 Woodland Conservation Required SECTION III-Meeting the Requirements (Enter acres for each corresponging column 28 Afforestation / Reforestation 29 Natural Regeneration 30 Landscape Credits 30 Specimen/Historic Tree Credit (CRZ area * 2.0) 31 Forest Enhancement Credit (Area * .. 25) 32 Street Tree Credit (Existing or 10-year canopy coverage) 33 Area approved for fee-in-lieu 35 Off-site Woodland Conservation Credits Required 36 Off-site WCA (preservation) being provided on this property 37 Off-site WCA (afforestation) being provided on this property 38 Woodland Conservation Provided 40 Net tract woodland retained not part of requirements 0.00 acres 41 100-floodplain woodland retained 42 ■ n-site woodland conservation provided 126.24 acres n-site woodland conservation alternatives provided 43 • ri-site woodland retained not credited 3.22 2.13 0.46 0.70 3.33 1.94 0.49 7.92 0.47 1.18 18.45 WOODLAND RETAINED NOT CREDITED (WR-NC) 115.00 WOODLAND REFORESTATION AREA (WRA) 442.30 94.67 347.63 339.73 82.93 Net-Tract Floodplain Site PMA Area Credited Cleared (C-NTA) (C-FP) (C-OS) (C-PMA) (WPA) (WRA) 224.73 5.98 0.01 9.53 115.00 11.24 0.00 0.00 STANDARD TYPE II TREE CONSERVATION PLAN NOTES . THIS PLAN IS SUBMITTED TO FULFILL THE WOODLAND CONSERVATION REQUIREMENTS FOR SDP-1603. 2. 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 \$9.00 PER SQUARE FOOT MITIGATION FEE. 3. A PRE-CONSTRUCTION MEETING IS REQUIRED PRIOR TO THE ISSUANCE OF GRADING PERMITS. THE DEPARTMENT OF PERMITTING, INSPECTIONS AND ENFORCEMENT (DPIE) SHALL BE CONTACTED PRIOR TO THE START OF ANY WORK ON THE SITE TO CONDUCT A PRE-CONSTRUCTION MEETING WHERE IMPLEMENTATION OF WOODLAND CONSERVATION MEASURES SHOWN ON THIS PLAN WILL BE DISCUSSED IN DETAIL. 4. THE DEVELOPER OR BUILDER OF THE LOTS OR PARCELS SHOWN ON THIS PLAN SHALL NOTIFY FUTURE BUYERS OF ANY WOODLAND CONSERVATION AREAS THROUGH THE PROVISION OF A COPY OF THIS PLAN AT TIME OF CONTRACT SIGNING. FUTURE PROPERTY OWNERS ARE ALSO SUBJECT TO THIS REQUIREMENT. 5. THE OWNERS OF THE PROPERTY SUBJECT TO THIS TREE CONSERVATION PLAN ARE SOLELY RESPONSIBLE FOR CONFORMANCE TO THE REQUIREMENTS CONTAINED HEREIN. 6. THE PROPERTY IS WITHIN THE ENVIRONMENTAL STRATEGY AREA (ESA) 2. THE PROPERTY IS ADJACENT TO LEELAND ROAD, WHICH IS A DESIGNATED SCENIC ROAD. 8. THE SITE IS NOT ADJACENT TO A ROADWAY CLASSIFIED AS ARTERIAL OR GREATER. 9. THIS PLAN IS GRANDFATHERED UNDER CB-27-2010, SECTION 25-117(G). "ADDITIONAL NOTES" AS REQUIRED INCLUDED ON SHEET 2. **INVASIVE SPECIES:** THE INVASIVE SPECIES FOUND ON-SITE, JAPANESE STILTGRASS, IS AN ANNUAL, LOCATED WITHIN THE FLOODPLAIN, AND THIS YEAR'S SEEDBANK WILL TRAVEL DOWNSTREAM, AND NEXT YEAR'S SEED BANK WILL ARRIVE WITH THE SPRING RAIN, SO THAT EFFECTIVE CONTROL CANNOT BE ACHIEVED, BUT DAMAGE TO WATER QUALITY DOWNSTREAM WOULD RESULT. ALL CHARTS: P:\PROJECT\2015 File\Willowbrook-50064180\Technical\Environmental\TCP Notes

WILLOWBROOK PRINCE GEORGE'S COUNTY, MARYLAND TCPII-028-2016 SHEET 37



LEGEND EXISTING MAJOR CONTOUR RARE, TREATENED, ENDANGERED ==212====== EXISTING MINOR CONTOUR CLEARED FLOODPLAIN SPECIES HABITAT MARLBORO CLAY OUTCROP AREA (C-FP) _1.5_____1.5_ SLOPE STABILITY 1.5 FACTOR LINE —— тя —— тя —— тя —— тREE PROTECTION FENCE WOODLAND RETAINED NOT ______ 25' BUILDING RESTRICTION LINE FROM CREDITED (WRA-NC) MARLBORO CLAY 1.5 SAFETY FACTOR LINE WOODLAND PRESERVATION EXISTING BOUNDARY SPECIMEN, CHAMPION SPECIMEN, CHAMPION AREA (WPA) HISTORIC TREE TO BE HISTORIC TREE TO BE EXISTING ADJACENT PROPERTY REMOVED WOODLAND AFFORESTATION / REFORESTATION AREA (WRA) TREE TO BE SAVED AT THIS TIME. FP FP EXISTING 100 YEAR FLOODPLAIN BUT APPROVED TO BE REMOVED WETLAND FP BRL FP BRL FP BRL FP BRL FP BRL 25' FLOODPLAIN BUILDING RESTRICTION LINE PRIMARY MANAGEMENT AREA EXISTING STREAM TEMPORARY WOODLAND MARLBORO CLAY OUTCROP PRESERVATION SIGN EXISTING TREE LINE PROPOSED MAJOR CONTOUR PERMANENT POST-TYPE PROPOSED MINOR CONTOUR WOODLAND PRESERVATION (WOODLAND **PRESERVATION** PROPOSED PROPERTY LINE SHEET MATCHLINE FLOODPLAIN AREA CLEARED AFFORESTATION / REFORESTATION



MAP 5652 GRID H - 1,2, J-1,2,3, & K - 1,2,3 MAP 5653 GRID A - 1,2,3, B-1,2, & C - 1,2,

SHEET INDEX TYPE II TREE CONSERVATION PLAN COVER SHEET TYPE II TREE CONSERVATION PLAN DETAILS, NOTES, & COMPUTATIONS TYPE II TREE CONSERVATION PLAN SHEET

PRINCE GEORGE'S COUNTY

ROAD ATLAS

MAP 5532 GRID J - 10 & K - 10

MAP 5533 GRID A - 10, B-10, & C - 10

1) Subdivision Name Willowbrook (Phase 1 Overall Property 2) Total Acreage R-S Zone Gross Acreage I-1 Zone Gross Acreage 3) Existing Use Residential 4) Proposed Use 5) Number of Lots & Parcels Proposed Lots

TYPE II TREE CONSERVATION PLAN DETAILS

Outparcels 6) Breakdown of Proposed Dwelling Units by Type (See Site Development Data Chart) 7) Gross Floor Area of Existing and

Proposed (Commercial / Industrial) 201SE13; 212SE13 & 14; 203SE13 & 14 8) 200 FT WSSC Map Reference Number 77-A2-A4; 77-B1-B4; 77-C3-C4; 77-F3-F4 9) Tax Map Number & Grid

10) Aviation Policy Area Number and 11) Existing Water & Sewer Designation 12) Proposed Water & Sewer Designation S-3; W-3

14) 10-foot Public Utility Easement (PUE) proposed along all public road right-of-way. 15) 106 AC +/- will be dedicated MNCPPC for the Collington Branch Stream Valley Park. Approximately 23 AC of which will be an active community park. Parkland dedication meets MNCPPC's requirements as approved on the Preliminary Plan for this Project **16)** Cemetaries on or continguous to the No

17) Historic Site on or in vicinity of the

18) Streams present on site 19) Wetlands present on site

20) 100-year Floodplain Yes; FPS#200522 Approved 08/07/2006 21) Chesapeake Bay Critical Area Overlay

22) Source of Topography Eastern States Engineering, Feb. 2006 23) Boundary Survey By Bohler Engineering, 11/28/2017 Adjacent property information updated per available GIS information, 6/6/2016

24) Applicant 7164 Columbia Gateway Drive, Suite 230 Columbia, MD 21046

25) Resolutions of Previously Approved Applications affecting the Subject Prelim. Plan No. 4-06066

Basic Plan No. A-9968 was approved as part of CR-90-2006 (Approved in the Bowie and Vicinity Master Plan and Sectional Map Amendment). Approved 2/7/2006 26) Planning & Policy Analysis Area Planning Area: 74-A

Policy Analysis Area: 266M74A 28) General Plan Tier Developing 29) Election District

30) Watershed Collington Branch (DOE) Patuxent River (DNR) - Western Branch 31) FEMA Panel 32) Marlboro Clay Marlboro Clay deposits exist on site

35) All subdivision roadways, except the private roads and alleys serving the market

33) This plan is for entitlement purposes only and shall not be used for construction. 34) Dedication along Leeland Road Frontage and Road Improvements as required as part of the development of this project.

rate townhouses, are proposed as public streets. Private roads to be dedicated **36)** During the demolition and construction phases, this project will conform to construction

activity dust control requirements as specified in the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control. 37) During the demolition and construction phases, this project will conform to construction

activity noise control requirements as specified in the Code of Maryland Regulations (COMAR).

PROPERTY OWNERS AWARENESS CERTIFICATE

HEREBY ACKNOWLEDGE THAT WE ARE AWARE OF THIS TYPE 2 TREE CONSERVATION PLAN (TCP2) AND THAT WE UNDERSTAND THE REQUIREMENTS AS SET FORTH IN THIS TCP2.

CHART: P:\PROJECT\2015 File\Willowbrook-50064180\Technical\Civil\SDP Notes

OWNER OR OWNERS REPRESENTATIVE

TYPE 2 TREE CONSERVATION (TCP2) PLAN Prince George's County Planning Department, M-NCPPC Environmental Planning Section
TYPE 2 TREE CONSERVATIONPLAN APPROVAL TCP2- 028-2016 THIS BLOCK IS FOR

OFFICIAL USE ONLY QR label certifies that this plan meets conditions of final approval by the Planning Board, its designee or the District Council. M-NCPPC **APPROVAL**

PROJECT NAME: WILLOWBROOK PHASE-1 PROJECT NUMBER: SDP-1603

> For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet Amendment numbers must be included in the Project Number

Dewberry®

301.731.5551 301.731.0188 (FAX)

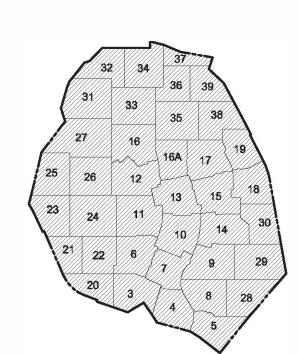
OWNER/APPLICANT WBLH, LLC 7164 COLUMBIA GATEWAY DR STE 230 COLUMBIA, MD 21046

> CONTACT MARK NOSAL MNOSAL@tollbrothersinc.com PHONE: 410.872.9105

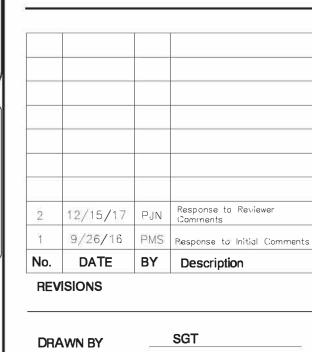
WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL LANDSCAPE ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 310B

EXPIRATION DATE: _10.03.19

KEY PLAN



AS SHOWN



CHECKED BY JULY, 2016

COVER SHEET

DEWBERRY JOB NO. 50058396

SHEET NO.

TREE PRESERVATION AND RETENTION NOTES IDENTIFIED TO BE CLEARED ON THE APPROVED TCP2. INSTALLATION OF THE TPFs MAY BEGIN.

1. ALL WOODLANDS DESIGNATED ON THIS PLAN FOR PRESERVATION ARE THE RESPONSIBILITY OF THE PROPERTY OWNER. THE WOODLAND AREAS SHALL REMAIN IN A NATURAL STATE. THIS INCLUDES THE CANOPY TREES AND UNDERSTORY VEGETATION. A REVISED TREE CONSERVATION PLAN IS REQUIRED PRIOR TO CLEARING WOODLAND AREAS THAT ARE NOT SPECIFICALLY 2. TREE AND WOODLAND CONSERVATION METHODS SUCH AS ROOT PRUNING SHALL BE CONDUCTED AS NOTED ON THIS PLAN.

3. THE LOCATION OF ALL TEMPORARY TREE PROTECTION FENCING (TPFs) SHOWN ON THIS PLAN SHALL BE FLAGGED OR STAKED IN THE FIELD PRIOR TO THE PRE-CONSTRUCTION MEETING. UPON APPROVAL OF THE LOCATIONS BY THE COUNTY INSPECTOR,

4. ALL TEMPORARY TREE PROTECTION FENCING REQUIRED BY THIS PLAN SHALL BE INSTALLED PRIOR TO COMMENCEMENT OF CLEARING AND GRADING OF THE SITE AND SHALL REMAIN IN PLACE UNTIL THE BOND IS RELEASED FOR THE PROJECT. FAILURE TO

INSTALL AND MAINTAIN TEMPORARY OR PERMANENT TREE PROTECTIVE DEVICES IS A VIOLATION OF THIS TCP2. 5. WOODLAND PRESERVATION AREAS SHALL BE POSTED WITH SIGNAGE AS SHOWN ON THE PLANS AT THE SAME TIME AS THE

TEMPORARY TPF INSTALLATION. THESE SIGNS MUST REMAIN IN PERPETUITY. REMOVAL OF HAZARDOUS TREES OR LIMBS BY DEVELOPERS OR BUILDERS

WORK IS REQUIRED TO BE CONDUCTED BY A LICENSED TREE EXPERT.

DOCUMENTATION OF THE DAMAGE.

6. 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 COUNTY AS DEAD, DYING, OR HAZARDOUS MAY BE REMOVED.

7. A TREE IS CONSIDERED HAZARDOUS IF A CONDITION IS PRESENT WHICH LEADS A CERTIFIED ARBORIST OR 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. 8. DURING THE INITIAL STAGES OF CLEARING AND GRADING, IF HAZARDOUS TREES ARE PRESENT, OR TREES ARE PRESENT THAT ARE

NOT HAZARDOUS BUT ARE LEANING INTO THE DISTURBED AREA, THE PERMITEE SHALL REMOVE SAID TREES USING A CHAIN SAW. CORRECTIVE MEASURES REQUIRING THE REMOVAL OF THE HAZARDOUS TREE OR PORTIONS THEREOF SHALL REQUIRE AUTHORIZATION BY THE COUNTY INSPECTOR. ONLY AFTER APPROVAL BY THE INSPECTOR MAY THE TREE BE CUT BY CHAINSAW TO NEAR THE EXISTING GROUND LEVEL. THE STUMP SHALL NOT BE REMOVED OR COVERED WITH SOIL, MULCH OR OTHER MATERIALS THAT WOULD INHIBIT SPROUTING.

9. IF A TREE OR TREES BECOME HAZARDOUS PRIOR TO BOND RELEASE FOR THE PROJECT, DUE TO STORM EVENTS OR OTHER SITUATIONS NOT RESULTING FROM AN ACTION BY THE PERMITEE, PRIOR TO REMOVAL, A CERTIFIED ARBORIST OR A LICENSED TREE EXPERT MUST CERTIFY THAT THE TREE OR THE PORTION OF THE TREE IN QUESTION HAS A POTENTIAL TO FALL AND STRIKE A STRUCTURE, PARKING AREA, OR OTHER HIGH USE AREAAND MAY RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE. IF A TREE OR PORTIONS THEREOF ARE IN IMMINENT DANGER OF STRIKING A STRUCTURE, PARKING AREA, OR OTHER HIGH USE AREA AND MAY RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE THEN THE CERTIFICATION IS NOT REQUIRED AND THE PERMITEE SHALL TAKE CORRECTIVE ACTION IMMEDIATELY. THE CONDITION OF THE AREA SHALL BE FULLY DOCUMENTED THROUGH PHOTOGRAPHS PRIOR TO CORRECTIVE ACTION BEING TAKEN. THE PHOTOS SHALL BE SUBMITTED TO THE INSPECTOR FOR DOCUMENTATION OF THE DAMAGE.

IF CORRECTIVE PRUNING MAY ALLEVIATE A HAZARDOUS CONDITION, THE CERTIFIED ARBORIST OR A LICENSED TREE EXPERT MAY PROCEED WITHOUT FURTHER AUTHORIZATION. THE PRUNING MUST BE DONE IN ACCORDANCE WITH THE LATEST EDITION OF THE APPROPRIATE ANSI A-300 PRUNING STANDARDS. THE CONDITION OF THE AREA SHALL BE FULLY DOCUMENTED THROUGH PHOTOGRAPHS PRIOR TO CORRECTIVE ACTION BEING TAKEN. THE PHOTOS SHALL BE SUBMITTED TO THE INSPECTOR FOR

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.

TREE WORK TO BE COMPLETED WITHIN A ROAD RIGHT-OF-WAY REQUIRES A PERMIT FROM THE MARYLAND DEPARTMENT OF NATURAL RESOURCES UNLESS THE TREE REMOVAL IS SHOWN WITHIN THE APPROVED LIMITS OF DISTURBANCE ON A TCP2. THE

10. WORK ON THIS PROJECT WILL BE INITIATED IN SEVERAL PHASES. ALL TEMPORARY TPFs REQUIRED FOR A GIVEN PHASE SHALL BE

INSTALLED PRIOR TO ANY DISTURBANCE WITHIN THAT PHASE OF WORK. 11. TREE PROTECTION FENCING (TPFs) IS NOT REQUIRED FOR ALL OR PORTIONS OF THIS PLAN BECAUSE AN UNDISTURBED 100-FOOT BUFFER OF OPEN LAND/OR A 50-FOOT FORESTED BUFFER IS BEING MAINTAINED BETWEEN THE LIMIT OF DISTURBANCE (LOD) AND THE WOODLAND PRESERVATION AREAS. IF THE LOD CHANGES AND THE CHANGE IMPACTS THESE BUFFERS, THE COUNTY INSPECTOR SHALL BE CONTACTED TO EVALUATE THE CHANGE TO DETERMINE IF A REVISION TO THE TREE CONSERVATION PLAN IS NECESSARY OR IF INSTALLATION OF TPFs WILL BE REQUIRED.

12. DEBRIS PILES SHOWN IN WOODLAND PRESERVATION AREAS SHALL BE REMOVED BY HAND WITHOUT THE USE OF MECHANICAL EQUIPMENT WITHIN THE PRESERVATION AREA. CHAINS MAY BE USED TO PULL DEBRIS OUTOF THE PRESERVATION AREAS. CAUTION MUST BE USED NOT TO DAMAGE REMAINING VEGETATION

POST DEVELOPMENT NOTES WHEN WOODLANDS AND/OR SPECIMEN, HISTORIC OR CHAMPION TREES ARE TO REMAIN:

1. IF THE DEVELOPER OR BUILDER NO LONGER HAS AN INTEREST IN THE PROPERTY AND THE NEW OWNER DESIRES TO REMOVE A HAZARDOUS TREE OR PORTION THEREOF, THE NEW OWNER SHALL OBTAIN A WRITTEN STATEMENT FROM A CERTIFIED ARBORIST OR LICENSED TREE EXPERT IDENTIFYING THE HAZARDOUS CONDITION AND THE PROPOSED CORRECTIVE MEASURES PRIOR TO HAVING THE WORK CONDUCTED. AFTER PROPER DOCUMENTATION HAS BEEN COMPLETED PER THE HANDOUT "GUIDANCE FOR PRINCE GEORGE'S COUNTY PROPERTY OWNERS, PRESERVATION OF WOODLAND CONSERVATION AREAS", THE ARBORIST OR TREE EXPERT MAY THEN REMOVE THE TREE. THE STUMP SHALL BE CUT AS CLOSE TO THE GROUND AS POSSIBLE AND LEFT IN PLACE. THE REMOVAL OR GRINDING OF THE STUMPS IN THE WOODLAND CONSERVATION AREA IS NOT PERMITTED.

IF A TREE OR PORTIONS THEREOF ARE IN IMMINENT DANGER OF STRIKING A STRUCTURE, PARKING AREA OR OTHER HIGH USE AREA AND MAY RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE THEN THE CERTIFICATION IS NOT REQUIRED AND THE PERMITEE SHALL TAKE CORRECTIVE ACTION IMMEDIATELY. THE CONDITION OF THE AREA SHALL BE FULLY DOCUMENTED THROUGH PHOTOGRAPHS PRIOR TO CORRECTIVE ACTION BEING TAKEN. THE PHOTOS SHALL BE SUBMITTED TO THE INSPECTOR FOR DOCUMENTATION OF THE DAMAGE.

TREE WORK TO BE COMPLETED WITHIN A ROAD RIGHT-OF-WAY REQUIRES A PERMIT FROM THE MARYLAND DEPARTMENT OF NATURAL RESOURCES UNLESS THE TREE REMOVAL IS SHOWN WITHIN THE APPROVED LIMITS OF DISTURBANCE ON A TCP2. THE WORK IS REQUIRED TO BE CONDUCTED BY A LICENSED TREE EXPERT.

2. THE REMOVAL OF NOXIOUS, INVASIVE, AND NON-NATIVE PLANT SPECIES FROM ANY WOODLAND PRESERVATION AREA SHALL BE DONE WITH THE USE OF HAND-HELD EQUIPMENT ONLY (PRUNERS OR A CHAIN SAW). THESE PLANTS MAY BE CUT NEAR THE GROUND AND MATERIAL LESS THAN TWO INCHES DIAMETER MAY BE REMOVED FROM THE AREA AND DISPOSED OF APPROPRIATELY. ALL MATERIAL FROM THESE NOXIOUS, INVASIVE, AND NON-NATIVE PLANTS GREATER THAN TWO (2) INCHES DIAMETER SHALL BE CUT TO ALLOW CONTACT WITH THE GROUND, THUS ENCOURAGING DECOMPOSITION.

3. THE USE OF BROADCAST SPRAYING OF HERBICIDES IS NOT PERMITTED. HOWEVER, THE USE OF HERBICIDES TO DISCOURAGE RE-SPROUTING OF INVASIVE, NOXIOUS, OR NON-NATIVE PLANTS IS PERMITTED IF DONE AS AN APPLICATION OF THE CHEMICAL DIRECTLY TO THE CUT STUMP IMMEDIATELY FOLLOWING CUTTING OF PLANT TOPS. THE USE OF ANY HERBICIDES SHALL BE DONE IN ACCORDANCE WITH THE LABLEL INSTRUCTIONS.

4. THE USE OF CHAINSAWS IS EXTREMELY DANGEROUS AND SHOULD NOT BE CONDUCTED WITH POORLY MAINTAINED EQUIPMENT, WITHOUT SAFETY EQUIPMENT, OR BY INDIVIDUALS NOT TRAINED IN THE USE OF THIS EQUIPMENT FOR THE PRUNING AND/OR CUTTING

REFORESTATION/AFFORESTATION PLANT SCHEDULES

AFFORESTATION / RE	FORESTATION AREA E				Acreage	0.45	Upland Plantings
Spe	ecies		Planting St	ock		Reforestation	Percent of
Botanical Name	Common Name	Size	Credits/Unit	Туре	Quantity	Credits	Stocking
_iriodendron tulipifera	Yellow Poplar	Seedling: 6"-18" HT.	1	Bare Root	72	72	20.09
Cercis canadensis	Eastern Redbud	Seedling: 6"-18" HT.	1	Bare Root	72	72	20.09
iquidambar styraciflua	Sweetgum	Seedling: 6"-18" HT.	1	Bare Root	72	72	20.09
Pinus taeda	Loblolly Pine	Seedling: 6"-18" HT.	1	Bare Root	72	72	20.0
Quercus rubra	Red Oak	Seedling: 6"-18" HT.	1	Bare Root	72	72	20.0
				Reforestation	Units Provided	360	100.0
			Tota		Units Required		
					Excess	0	
	FORESTATION AREA F	_			Acreage	2.02	Upland Plantings
	ecies		Planting St			Reforestation	Percent of
Botanical Name	Common Name	Size	Credits/Unit	Туре	Quantity	Credits	Stocking
iriodendron tulipifera	Yellow Poplar	Seedling: 6"-18" HT.	1	Bare Root	324	324	20.09
Cercis canadensis	Eastern Redbud	Seedling: 6"-18" HT.	1	Bare Root	323	323	20.09
iquidambar styraciflua	Sweetgum	Seedling: 6"-18" HT.	1	Bare Root	323	323	20.09
Pinus taeda	Loblolly Pine	Seedling: 6"-18" HT.	1	Bare Root	323	323	20.0
Quercus rubra	Red Oak	Seedling: 6"-18" HT.	1	Bare Root	323	323	20.0
	***************************************			Reforestation	Units Provided	1,616	L
			Tota		Units Required	1,616	ł
			1016		Excess	1,010	
					FY0622		I
ACCODECTATION (DC	FORESTATION AREA G				Aorooso	0.59	Upland & Lowland Plantings
		1	DI # 01		Acreage		
	cies	0:	Planting St	,	0	Reforestation	
Botanical Name	Common Name	Size	Credits/Unit	Type	Quantity	Credits	Stocking
_iriodendron tulipifera	Yellow Poplar	Seedling: 6"-18" HT.	1	Bare Root	79	79	
Cercis canadensis	Eastern Redbud	Seedling: 6"-18" HT.	1	Bare Root	79	79	
Pinus taeda	Loblolly Pine	Seedling: 6"-18" HT.	1	Bare Root	79	79	
Liquidambar styraciflua	Sweetgum	Seedling: 6"-18" HT.	1	Bare Root	79	79	
		Seedling: 6"-18" HT.	1	Bare Root	78	78	
Platanus occidentalis	American Sycamore						
Platanus occidentalis Quercus phellos	American Sycamore Willow Oak	Seedling: 6"-18" HT.	1	Bare Root	78	78	16.5
					78 Units Provided	78 472	16.5
			1	Reforestation			<u>L</u>
			1	Reforestation	Units Provided Units Required	472	100.04
			1	Reforestation	Units Provided	472 472	100.0
Quercus phellos	Willow Oak		1	Reforestation	Units Provided Units Required Excess	472 472 0	100.0'
Quercus phellos AFFORESTATION / RE	Willow Oak FORESTATION AREA H		1 Tota	Reforestation al Reforestation	Units Provided Units Required	472 472 0	100.0'
Quercus phellos AFFORESTATION / RE Spe	Willow Oak FORESTATION AREA H	Seedling: 6"-18" HT.	1 Tota	Reforestation al Reforestation ock	Units Provided Units Required Excess Acreage	472 472 0 3.34 Reforestation	100.0' Lowland Plantings Percent of
Quercus phellos AFFORESTATION / RE Spe Botanical Name	FORESTATION AREA H	Seedling: 6"-18" HT.	Total	Reforestation al Reforestation ock Type	Units Provided Units Required Excess Acreage	472 472 0 3.34 Reforestation Credits	Lowland Plantings Percent of Stocking
Quercus phellos AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera	FORESTATION AREA H cies Common Name Yellow Poplar	Seedling: 6"-18" HT. Size Seedling: 6"-18" HT.	Tota Planting Sta Credits/Unit	Reforestation al Reforestation cck Type Bare Root	Units Provided Units Required Excess Acreage Quantity 535	472 472 0 3.34 Reforestation Credits	Lowland Plantings Percent of Stocking 20.0
AFFORESTATION / RE Spe Botanical Name iriodendron tulipifera Platanus occidentalis	FORESTATION AREA H cies Common Name Yellow Poplar American Sycamore	Seedling: 6"-18" HT. Size Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Sto Credits/Unit 1	Reforestation al Reforestation ock Type Bare Root Bare Root	Units Provided Units Required Excess Acreage Quantity 535 535	472 472 0 3.34 Reforestation Credits 535 535	Lowland Plantings Percent of Stocking 20.0 20.0
AFFORESTATION / RE Spe Botanical Name iriodendron tulipifera Platanus occidentalis iquidamb ar styraciflua	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum	Size Seedling: 6"-18" HT. Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Sto Credits/Unit 1 1 1	Reforestation Reforestation CCK Type Bare Root Bare Root Bare Root	Units Provided Units Required Excess Acreage Quantity 535 535 534	472 472 0 3.34 Reforestation Credits 535 535	Lowland Plantings Percent of Stocking 20.0 20.0 20.0
AFFORESTATION / RE Spe Botanical Name irriodendron tulipifera Platanus occidentalis iquidamb ar styraciflua Pinus taeda	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1	Reforestation Reforestation CCK Type Bare Root Bare Root Bare Root Bare Root Bare Root Bare Root	Units Provided Units Required Excess Acreage Quantity 535 534 534	472 472 0 3.34 Reforestation Credits 535 535 534 534	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0
AFFORESTATION / RE Spe Botanical Name irriodendron tulipifera Platanus occidentalis iquidamb ar styraciflua Pinus taeda	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum	Size Seedling: 6"-18" HT. Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Sto Credits/Unit 1 1 1	Reforestation Reforestation Reforestation Reforestation Type Bare Root	Units Provided Units Required Excess Acreage Quantity 535 535 534 534 534	472 472 0 3.34 Reforestation Credits 535 535 534 534 534	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 20.0 20.0 20.0
AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidamb ar styraciflua Pinus taeda	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1	Reforestation Reforestation Reforestation Reforestation Type Bare Root	Units Provided Units Required Excess Acreage Quantity 535 534 534	472 472 0 3.34 Reforestation Credits 535 535 534 534 2,672	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 20.0 20.0 20.0
AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidambar styraciflua Pinus taeda	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Size Seedling: 6"-18" HT.	Planting Str Credits/Unit 1 1 1 1 1 1	Reforestation Reforestation CCK Type Bare Root Bare Root Bare Root Bare Root Bare Root Bare Root Reforestation	Units Provided Units Required Excess Acreage Quantity 535 534 534 Units Provided Units Required	472 472 0 3.34 Reforestation Credits 535 535 534 534 534 2,672	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 20.0 20.0 20.0
AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidambar styraciflua Pinus taeda	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 1	Reforestation Reforestation CCK Type Bare Root Bare Root Bare Root Bare Root Bare Root Bare Root Reforestation	Quantity Quantity 535 534 534 Units Provided Excess	472 472 0 3.34 Reforestation Credits 535 535 534 534 2,672	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 20.0
Quercus phellos AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 1	Reforestation Reforestation CCK Type Bare Root Bare Root Bare Root Bare Root Bare Root Bare Root Reforestation	Units Provided Units Required Excess Acreage Quantity 535 534 534 Units Provided Units Required	472 472 0 3.34 Reforestation Credits 535 535 534 534 2,672	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 20.0 20.0 20.0
Quercus phellos AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidambar styraciflua Pinus taeda Quercus phellos	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 1	Reforestation Reforestation CCK Type Bare Root Bare Root Bare Root Bare Root Bare Root Bare Root Reforestation	Units Provided Units Required Excess Acreage Quantity 535 534 534 Units Provided Units Required	472 472 0 3.34 Reforestation Credits 535 535 534 534 2,672	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 20.0 20.0 20.0
AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidambar styraciflua Pinus taeda Quercus phellos	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 Tota	Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation	Quantity Guantity Construction Constructi	472 472 0 3.34 Reforestation Credits 535 535 534 534 2,672 2,672	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 100.0
AFFORESTATION / RE Spe Botanical Name irriodendron tulipifera Platanus occidentalis iquidambar styraciflua Pinus taeda Quercus phellos	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak	Size Size Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 1	Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation	Quantity Guantity Construction Constructi	472 472 0 3.34 Reforestation Credits 535 535 534 534 2,672 2,672 0	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 100.0
AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidamb ar styraciflua Pinus taeda Quercus phellos AFFORESTATION / RE Spe Botanical Name	FORESTATION AREA H ecies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak FORESTATION AREA I ecies Common Name	Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 Tota Planting Ste Credits/Unit	Reforestation	Quantity Quantity Say Acreage Quantity Say Say Control of the control of t	472 472 0 3.34 Reforestation Credits 535 534 534 2,672 2,672 0 1.57 Reforestation Credits	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 100.0 Lowland Plantings Percent of Stocking
AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera Platanus occidentalis Liquidamb ar styraciflua Pinus taeda Quercus phellos AFFORESTATION / RE Spe Botanical Name Liriodendron tulipifera	FORESTATION AREA H ecies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak FORESTATION AREA I ecies Common Name Yellow Poplar	Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 Tota Planting Ste Credits/Unit 1 1 Tota	Reforestation Reforestation Reforestation Type Bare Root Reforestation Cock Type Bare Root	Units Provided Units Required Excess Acreage Quantity 535 535 534 534 534 Units Provided Units Required Excess Acreage	472 472 0 3.34 Reforestation Credits 535 534 534 2,672 2,672 0 1.57 Reforestation Credits	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 100.0 Lowland Plantings Percent of Stocking 20.1
AFFORESTATION / RE Botanical Name iriodendron tulipifera Platanus occidentalis iquidamb ar styraciflua Pinus taeda Quercus phellos AFFORESTATION / RE Spe Botanical Name iriodendron tulipifera Platanus occidentalis	FORESTATION AREA H cies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak FORESTATION AREA I cies Common Name Yellow Poplar American Sycamore	Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 1 Tota Planting Ste Credits/Unit 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Reforestation	Quantity Quantity Onits Provided Excess Acreage Quantity 535 534 534 534 Units Provided Units Required Excess Acreage Quantity 252 251	472 472 0 3.34 Reforestation Credits 535 534 534 534 2,672 2,672 0 1.57 Reforestation Credits 252	Lowland Plantings Percent of Stocking 20.0 20.0 20.0 20.0 100.0 Lowland Plantings Percent of Stocking 20.1 20.0
AFFORESTATION / RE Botanical Name irriodendron tulipifera Platanus occidentalis iquidamb ar styraciflua Pinus taeda Quercus phellos AFFORESTATION / RE Spe Botanical Name irriodendron tulipifera Platanus occidentalis iquidamb ar styraciflua	FORESTATION AREA H cies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak FORESTATION AREA I cies Common Name Yellow Poplar American Sycamore Sweetgum	Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 Tota Planting Ste Credits/Unit 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Reforestation Reforestation Reforestation Reforestation Reforestation Bare Root Bare Root Bare Root Bare Root Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation Reforestation	Quantity Quantity Onits Provided Excess Acreage Quantity 535 534 534 534 Units Provided Units Required Excess Acreage Quantity 252 251 251	472 472 472 0 3.34 Reforestation Credits 535 534 534 534 2,672 2,672 0 1.57 Reforestation Credits	Lowland Plantings
AFFORESTATION / RE Spe Botanical Name iriodendron tulipifera Platanus occidentalis iquidambar styraciflua Pinus taeda Quercus phellos AFFORESTATION / RE Spe Botanical Name iriodendron tulipifera Platanus occidentalis iquidambar styraciflua	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak FORESTATION AREA I ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 Tota Planting Ste Credits/Unit 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Reforestation	Quantity Quantity Units Provided Excess Acreage Quantity 535 534 534 Units Provided Units Required Excess Acreage Quantity 252 251 251	472 472 472 0 3.34 Reforestation Credits 535 534 534 2,672 2,672 0 1.57 Reforestation Credits 252 251 251	Lowland Plantings
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AFFORESTATION / RE Botanical Name irriodendron tulipifera Platanus occidentalis iguidamb ar styraciflua Pinus taeda Quercus phellos AFFORESTATION / RE Spe Botanical Name irriodendron tulipifera Platanus occidentalis iguidamb ar styraciflua	FORESTATION AREA H ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine Willow Oak FORESTATION AREA I ccies Common Name Yellow Poplar American Sycamore Sweetgum Loblolly Pine	Size Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT. Seedling: 6"-18" HT.	Planting Ste Credits/Unit 1 1 1 1 1 Tota Planting Ste Credits/Unit 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Reforestation	Quantity Quantity Units Provided Excess Acreage Quantity 535 534 534 Units Provided Units Required Excess Acreage Quantity 252 251 251	472 472 472 0 3.34 Reforestation Credits 535 534 534 2,672 2,672 0 1.57 Reforestation Credits 252 251 251	Lowland Plantings

# 2	Common Name	Scientific Name	DBH (inches)	Remarks / Condition
2		Acer rubrum Platamus occidentalis	30	Good Good
3	Tulip Tree Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	30	Poor / Stem Decay Fair
5	Pin Oak	Quercus palustris Platamus occidentalis	33	Fair Fair
7	Sycamore	Platanus occidentalis	36	Fair
-	Tulip Tree	Quercus alba Liriodendron tulipifera	35	Fair
10 11	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	43 33	Fair Fair
division was not be full	Northern Red Oak	Quercus rubra Quercus rubra	37 38	Fair Fair
14		Quercus falcata Acer rubrum	38	Fair Poor
16	Red Maple	Acer rubrum	34	Fair
17		Liriodendron tulipifera Acer saccharinum	31	Fair Fair
19 20		Liriodendron tulipifera Liriodendron tulipifera	34	Very Poor Fair
21 22	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	31	Fair Fair
23	American Beech	Fagus grandifolia	41	Good
Section Sectio	White Oak Tulip Tree	Quercus alba Liriodendron tulipifera	32	Fair Fair
AND DESCRIPTION OF THE PERSON.	Tulip Tree Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	30	Fair Fair
	Tulip Tree	Liriodendron tulipifera Quercus bicolor	30	Fair Fair
29	Pin Oak	Quercus palustris	32	Poor
31	·	Acer rubrum Quercus bicolor	34	Fair Fair
	Swamp White Oak Swamp White Oak	Quercus bicolor Quercus bicolor	42 37	Fair Fair
34	Biack Oak Swamp White Oak	Quercus velutina Quercus bicolor	54 44	Fair Fair
36	Tulip Tree	Liriodendron tulipifera	31	Fair
37	Tulip Tree Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	30	Fair Fair
39	Tulip Tree	Liriodendron tulipifera	30	Fair
41		Liriodendron tulipifera Liriodendron tulipifera	30	Fair Fair
42 43	\`\`\`\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Liriodendron tulipifera Liriodendron tulipifera	31	Fair Fair
44	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Liriodendron tulipifera Acer rubrum	31 59	Fair Fair
46	Tulip Tree	Liriodendron tulipifera	54	Fair
47	Tulip Tree	Acer saccharinum Liriodendron tulipifera	32	Fair Fair
49 50	Tulip Tree	Quercus falcata Liriodendron tulipifera	63	Fair Fair
	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	31	Fair Poor
53	Tulip Tree	Liriodendron tulipifera	37 46	Fair
55	The state of the s	Liriodendron tulipifera Liriodendron tulipifera	31	Fair Fair
56 57		Liriodendron tulipifera Liriodendron tulipifera	30	Fair Fair
58 59		Liriodendron tulipifera Liriodendron tulipifera	33	Fair Poor / broken leader
60	Tulip Tree	Liriodendron tulipifera	31	Fair
61 62	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	32 48	Fair Fair
63 64		Liriodendron tulipifera Platanus occidentalis	48 36	Fair Fair
65 66		Acer saccharinum Liriodendron tulipifera	30 40	Fair Fair
67	Tulip Tree	Liriodendron tulipifera	74	Poor
69	The second secon	Liriodendron tulipifera Liriodendron tulipifera	38	Fair Fair
70 71	Silver Maple Tulip Tree	Acer saccharinum Liriodendron tulipifera	42	Fair Fair
72 73	Tulip Tree Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	38	Fair Fair
74 75	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	35 33	Fair Poor
76	Tulip Tree	Liriodendron tulipifera	32	Fair
	Tulip Tree Northern Red Oak	Liriodendron tulipifera Quercus rubra	36 37	Fair Fair
78 79	Northern Red Oak American Beech	Quercus rubra Fagus grandifolia	36 30	Fair Fair
80 81	**************************************	Liriodendron tulipifera Quercus rubra	34	Fair Fair
82	Tulip Tree	Liriodendron tulipifera	68	Fair
83 84	American Beech	Liriodendron tulipifera Fagus grandifolia	30	Fair Fair
85 86	Southern Red Oak Tulip Tree	Quercus falcata Liriodendron tulipifera	36 34	Fair Fair
87 88	Sycamore Sycamore	Platanus occidentalis Platanus occidentalis	30 36	Fair Fair
89	Tulip Tree	Liriodendron tulipifera	31	Fair
90 91	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	37	Poor / large cavity Fair
	Tulip Tree Northern Red Oak	Liriodendron tulipifera Quercus rubra	31	Fair Fair
94 95	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	32 33	Fair Fair
96	Northern Red Oak	Quercus rubra	54	Fair
	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	30	Fair Fair
99 100		Liriodendron tulipifera Liriodendron tulipifera	32	Fair Fair
101 102	Tulip Tree Sycamore	Liriodendron tulipifera Platanus occidentalis	31	Good Poor
103	Sycamore	Platanus occidentalis	38	Poor
	Tulip Tree Pin Oak	Liriodendron tulipifera Quercus palustris	31	Good Fair
105 106	Tulip Tree Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	33	Good Fair
107	Tulip Tree Pin Oak	Liriodendron tulipifera Quercus palustris	35 33	Good Fair
109	Tulip Tree	Liriodendron tulipifera	30	Fair
110	Tulip Tree Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	30	Fair Fair
112	Tulip Tree	Liriodendron tulipifera	30	Fair
	Tulip Tree	Liriodendron tulipifera Liriodendron tulipifera	34	Fair Fair
116	Northern Red Oak White Oak	Quercus rubra Quercus alba	31	Fair Good
117		Quercus falcata Liriodendron tulipifera	40 33	Good Fair
119	White Oak	Quercus alba	30	Good
120	Red Maple	Acer rubrum	30	Good Good

157 Tulip Tree Liriodendron nulipifera 30 Fair / narrow 159		124	Pin Oak	Quercus palustris	33	Very Poor
128 Tulip Tree Liriodandron tulipifera 30 Good 129 Tulip Tree Liriodandron tulipifera 30 Feir 130 Tulip Tree Liriodandron tulipifera 30 Feir 131 Tulip Tree Liriodandron tulipifera 30 Feir 131 Tulip Tree Liriodandron tulipifera 47 Feir 131 Tulip Tree Liriodandron tulipifera 47 Feir 47 131 Tulip Tree Liriodandron tulipifera 47 Feir 47 131 Tulip Tree Liriodandron tulipifera 47 Feir 47 131 Tulip Tree Liriodandron tulipifera 30 Feir 47 131 Tulip Tree Liriodandron tulipifera 30 Feir 31 Tulip Tree Liriodandron tulipifera 30 Feir 31 Tulip Tree Liriodandron tulipifera 30 Feir 31 Subtem Red Oak Quercus falcata 34 Feir 4 tend do 34 Feir 5 tend do 34 F		د <u>ي دي پيد اور دي پي به در دو در دي دو در دو د دو در </u>		大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大		
128 Tulip Tree Liriodandron tulipifera 30 Good 129 Tulip Tree Liriodandron tulipifera 30 Fair 130 Tulip Tree Liriodandron tulipifera 30 Fair 131 Tulip Tree Liriodandron tulipifera 30 Fair 141 Tulip Tree Liriodandron tulipifera 35 Good 141 Tulip Tree Liriodandron tulipifera 35 Good 141 Tulip Tree Liriodandron tulipifera 35 Fair Twip 141 Tulip Tree Liriodandron tulipifera 35 Fair Twip 141 Tulip Tulip Liriodandron tulipifera 35 Fair Fair 141 Tulip Tulip Liriodandron tulipifera 36 Fair Fair 141 Tulip Tree Liriodandron tulipifera 37 Fair 141 Tulip Tree Liriodandron tulipifera 30 Fa	12		THE SAME SAME AND ASSESSMENT OF THE PARTY OF			
129 Tulip Tree						~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
131 Tullp Tree	- 0			**************************************		
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133 White Oak Quercus albo 30 Fair				THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, WHEN THE PERSON IS NOT THE OWNER, WHEN THE PERSON IS NOT THE PERSON IN PARTY OF THE PERS	The state of the s	
April White Oak	(*)	the same of the sa	CONTRACTOR OF THE PARTY OF THE			
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REMOVED PER TCP-I. Prince George's County Plant Environmenta NOTE: TYPE 2 TREE CONSER	Q	SA' RE	VED AT THIS TIME. TREES MOVED PER TCP-I. OTE:	ARE APPROVED TO BE		TYPE 2 TREE CONSERVATION APPROVAL BLOCI Prince George's County Planning Deparent Environmental Planning S TYPE 2 TREE CONSERVATION P TCP2 - 028-2016

Lirlodendron tulipifera

31 Good

Dewberry 10003 DEREKWOOD LANE Consultants LLC LANHAM, MD 20706 301.731.0188 (FAX)

OWNER/APPLICANT WBLH, LLC 7164 COLUMBIA GATEWAY DR STE 230 COLUMBIA, MD 21046

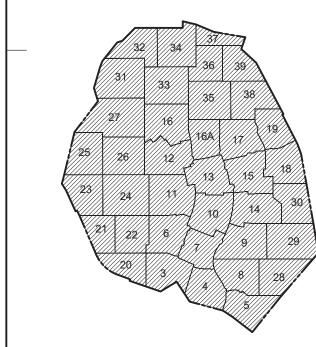
> CONTACT MARK NOSAL MNOSAL@tollbrothersinc.com PHONE: 410.872.9105



WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL LANDSCAPE ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 3108

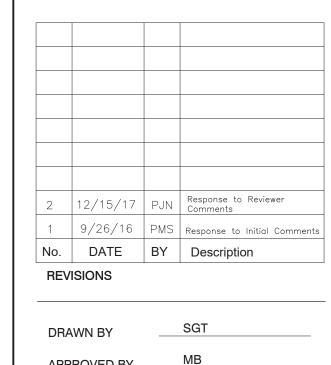
EXPIRATION DATE: _10.03.19

KEY PLAN



SCALE

AS SHOWN



CHECKED BY JULY, 2016 DATE

TITLE

DEWBERRY JOB NO. 50058396

THIS BLOCK IS FOR **OFFICIAL USE ONLY**

QR label certifies that this plan meets conditions of final approval

APPROVAL

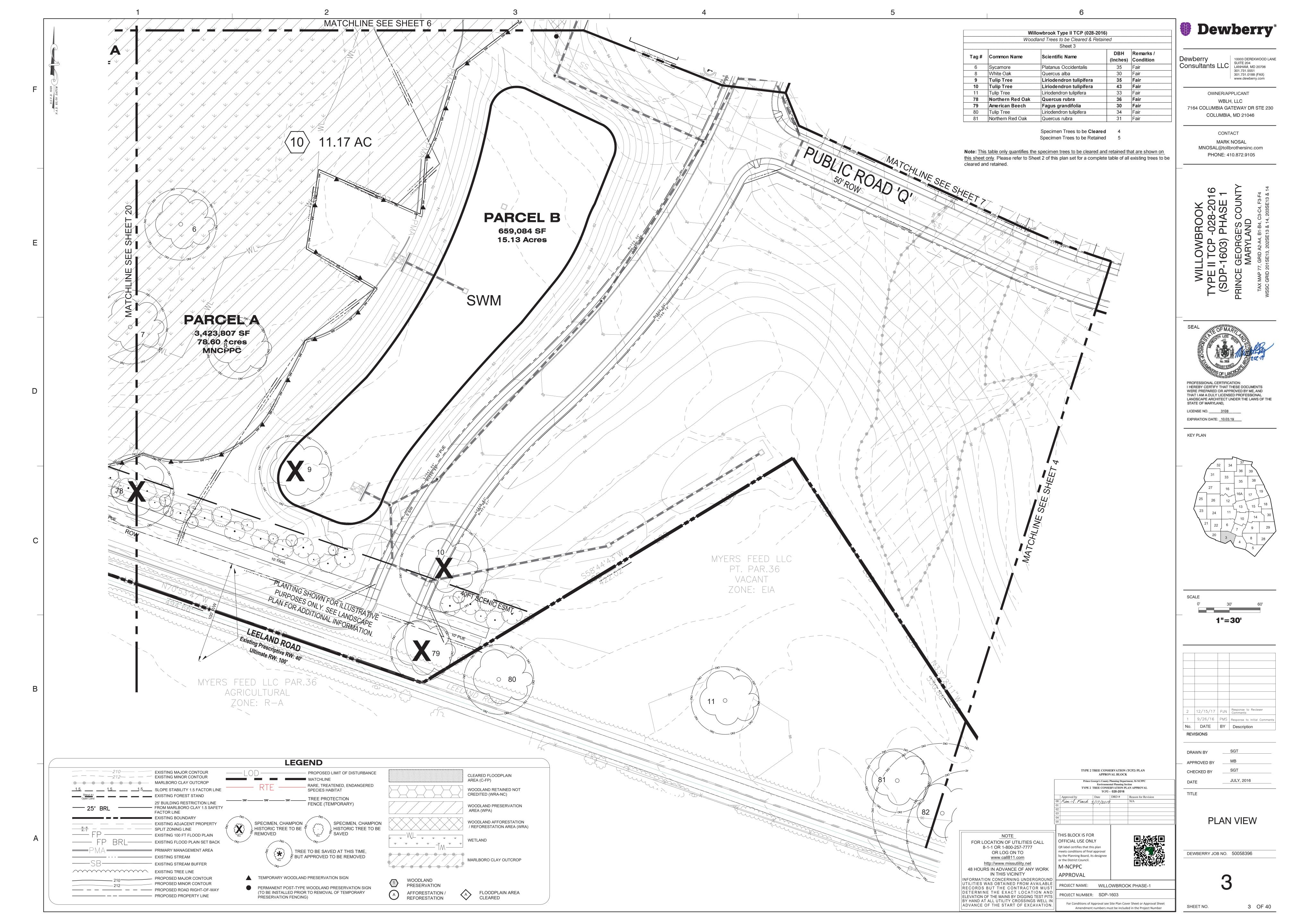
by the Planning Board, its designed or the District Council. M-NCPPC

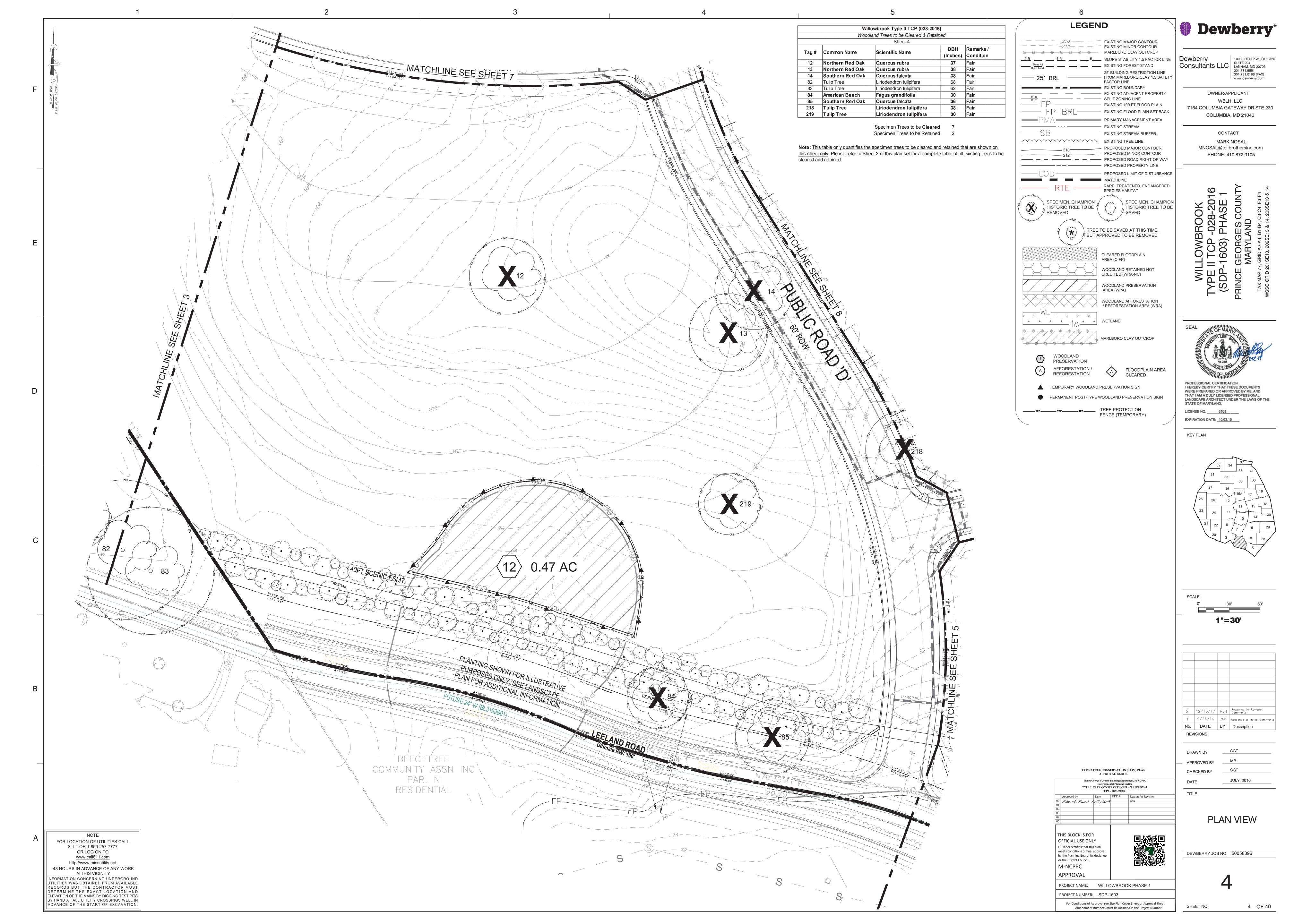
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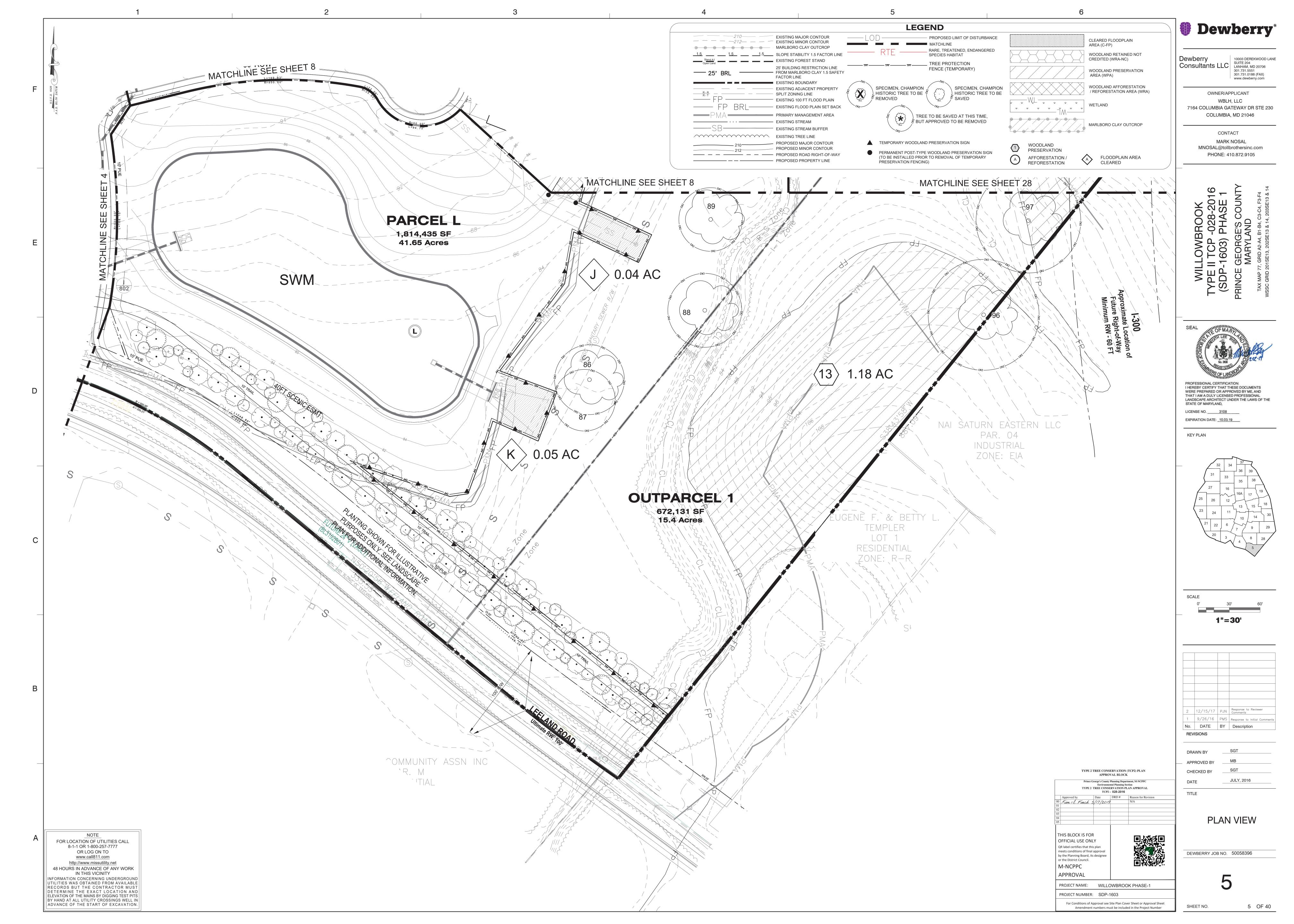
PROJECT NAME: WILLOWBROOK PHASE-1

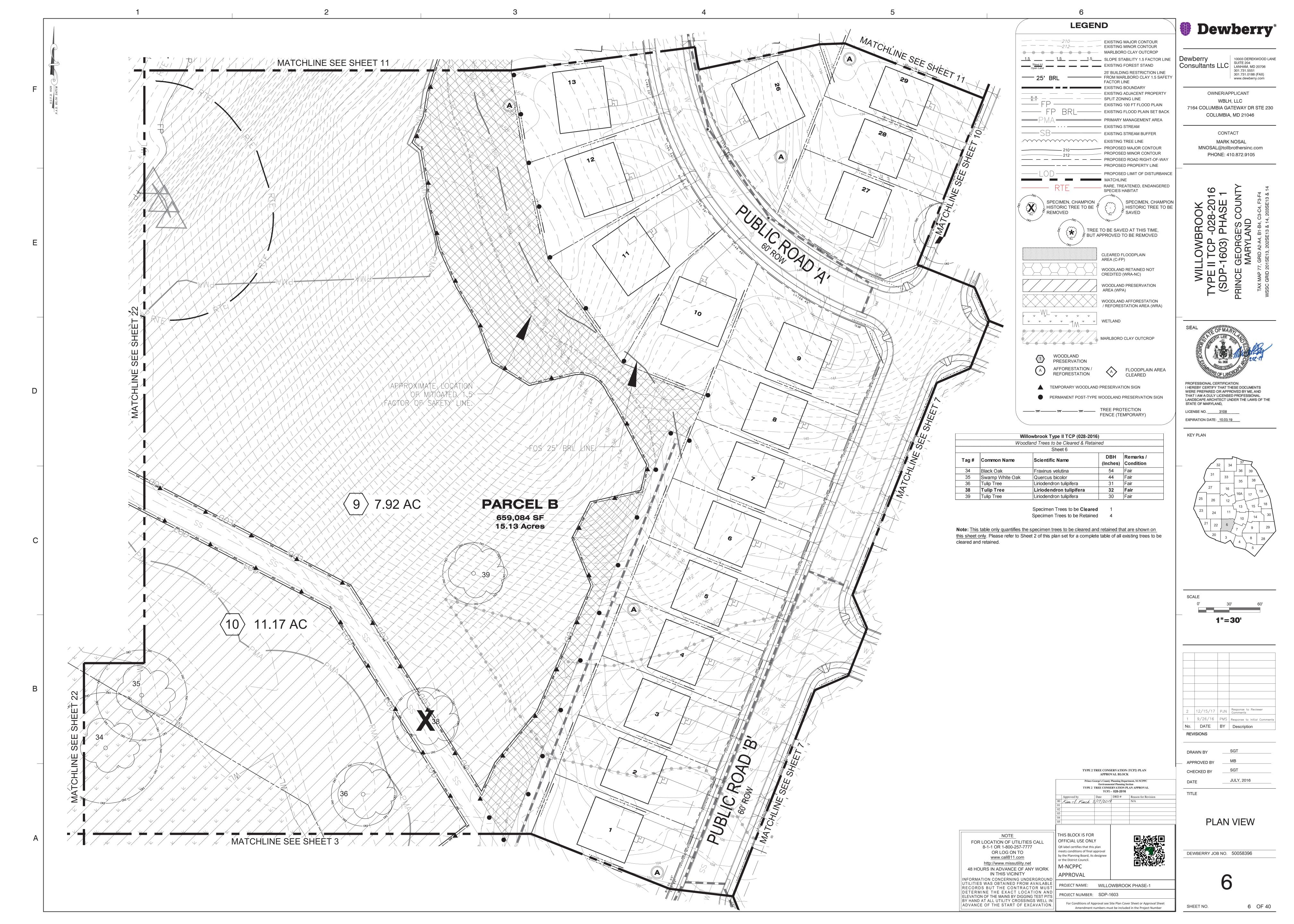
For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet

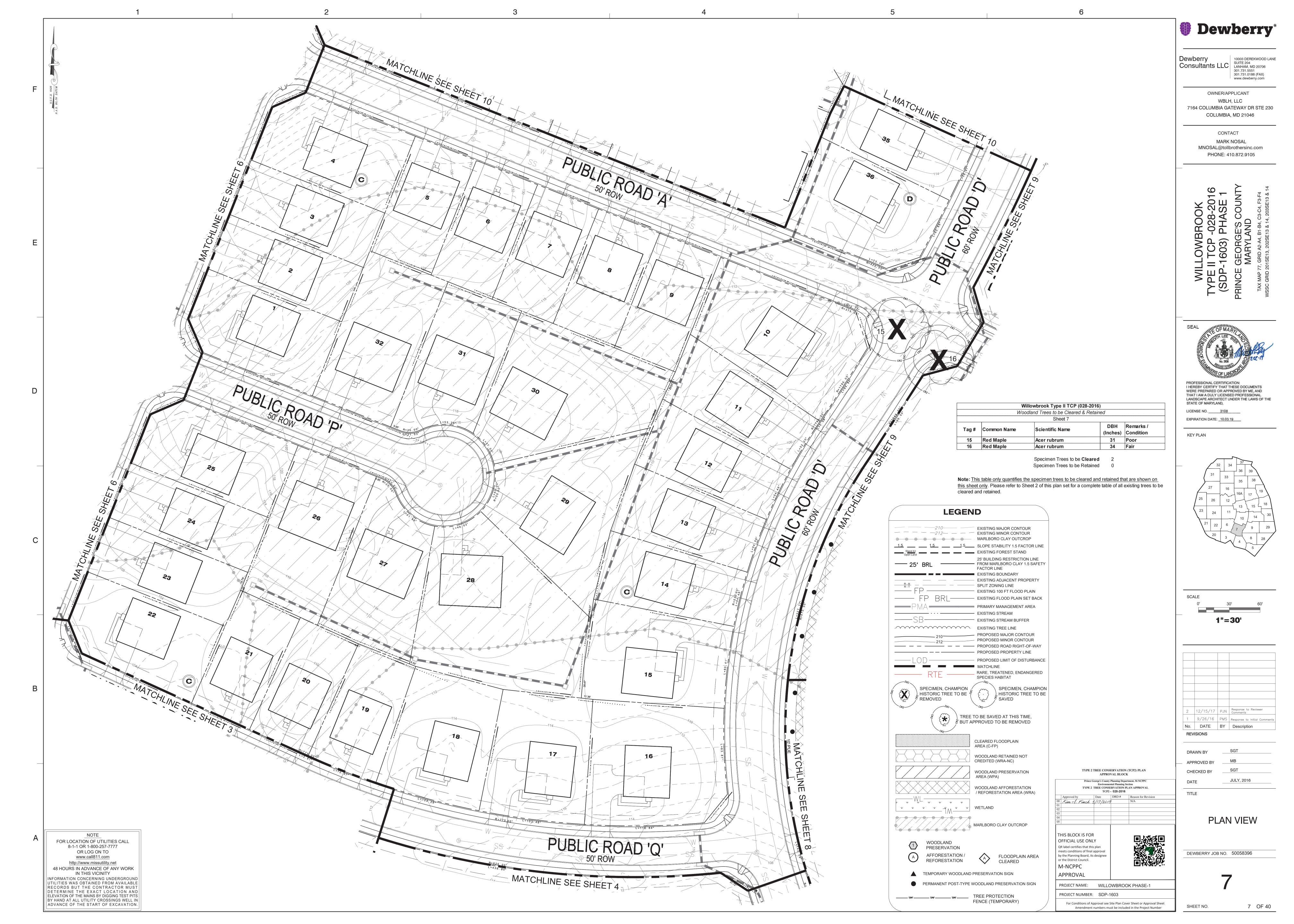
Amendment numbers must be included in the Project Number

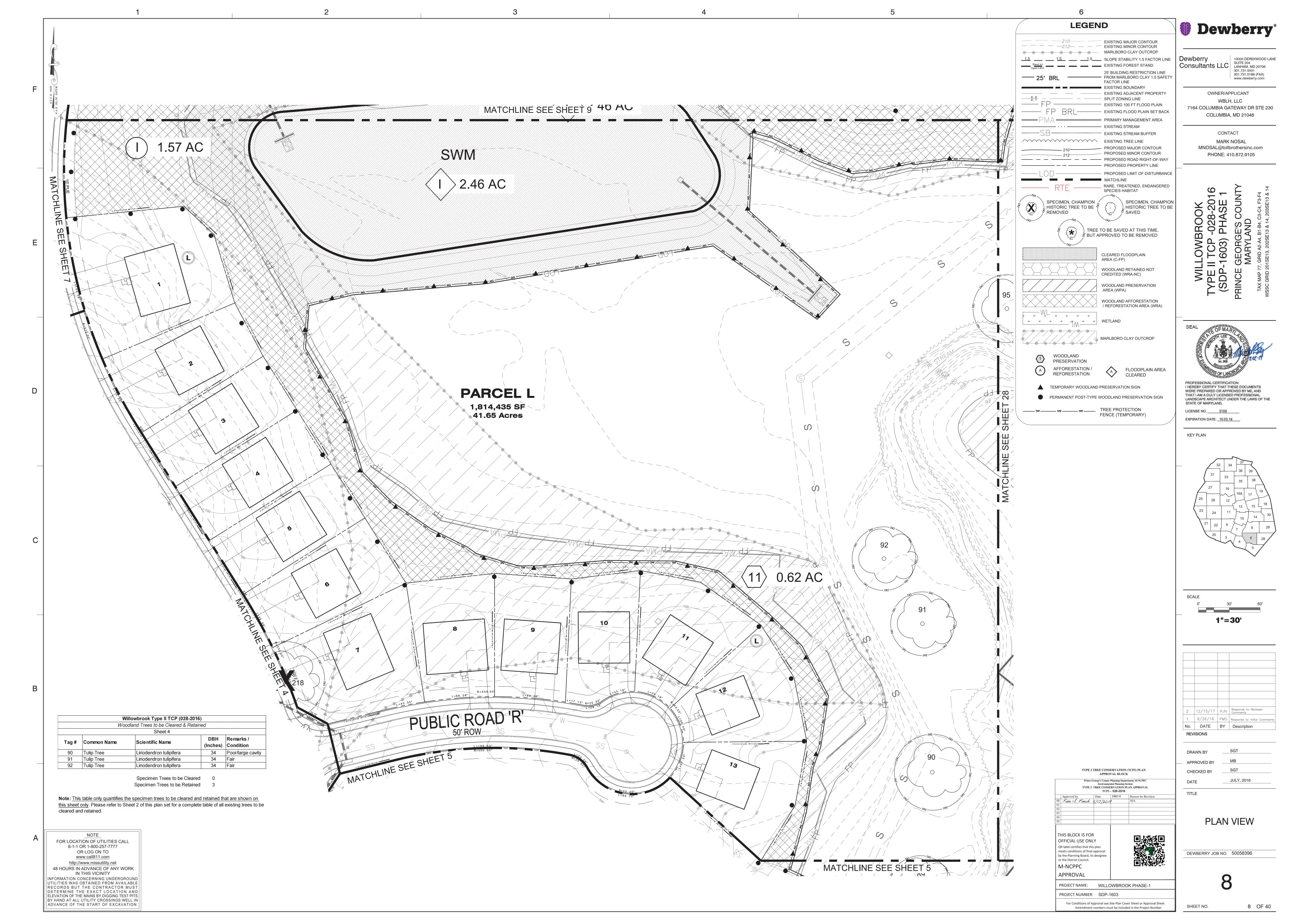


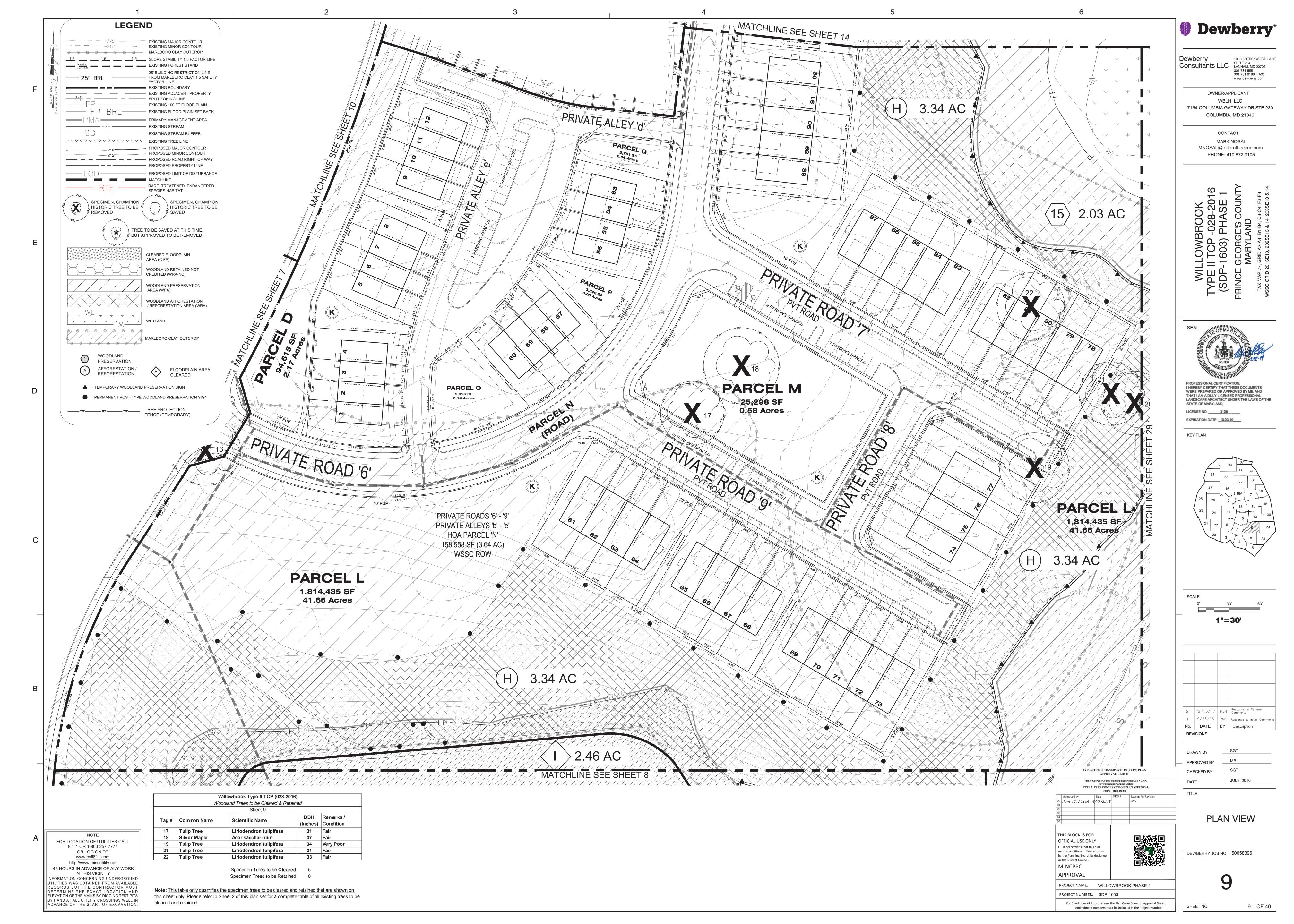




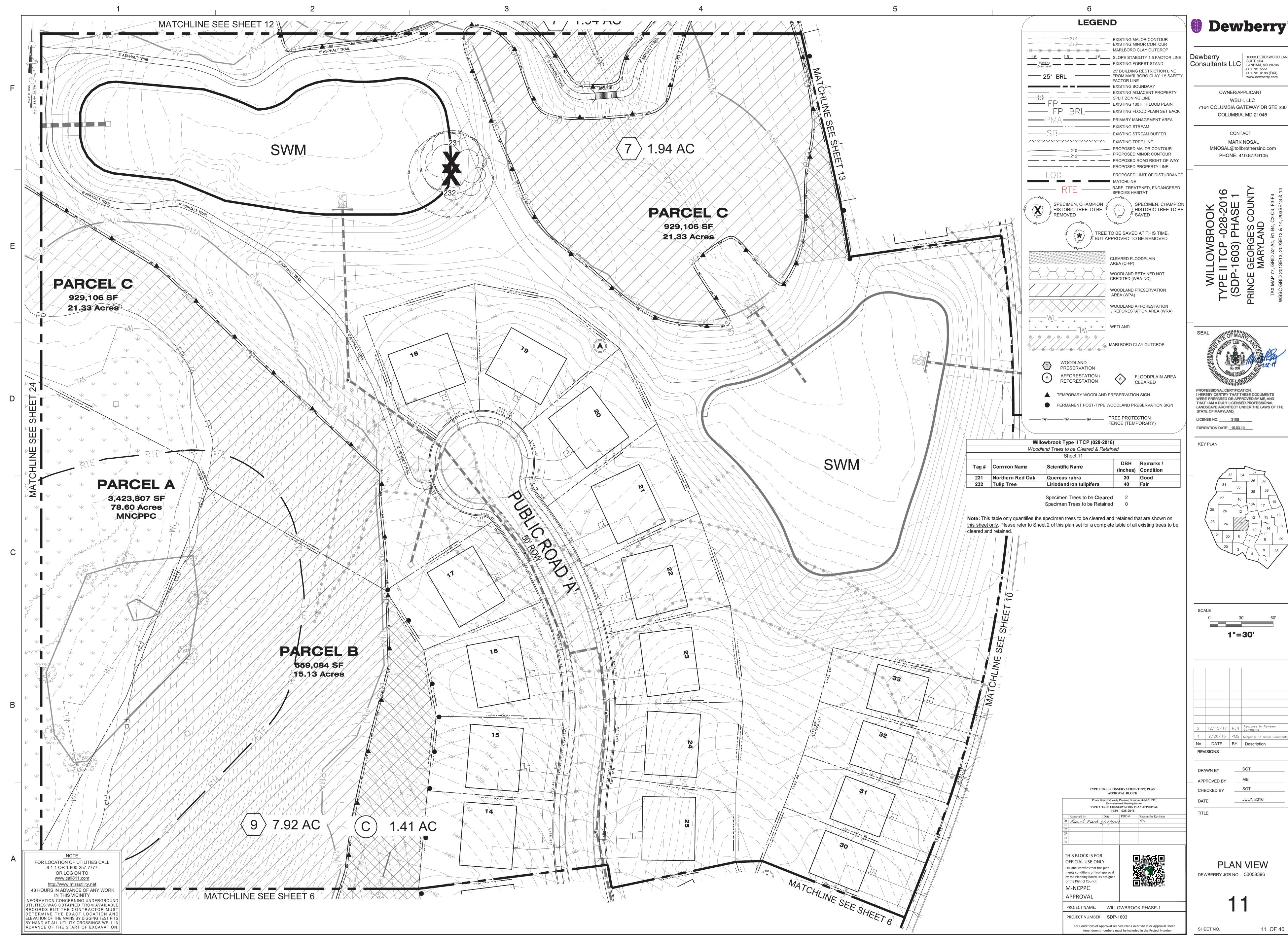




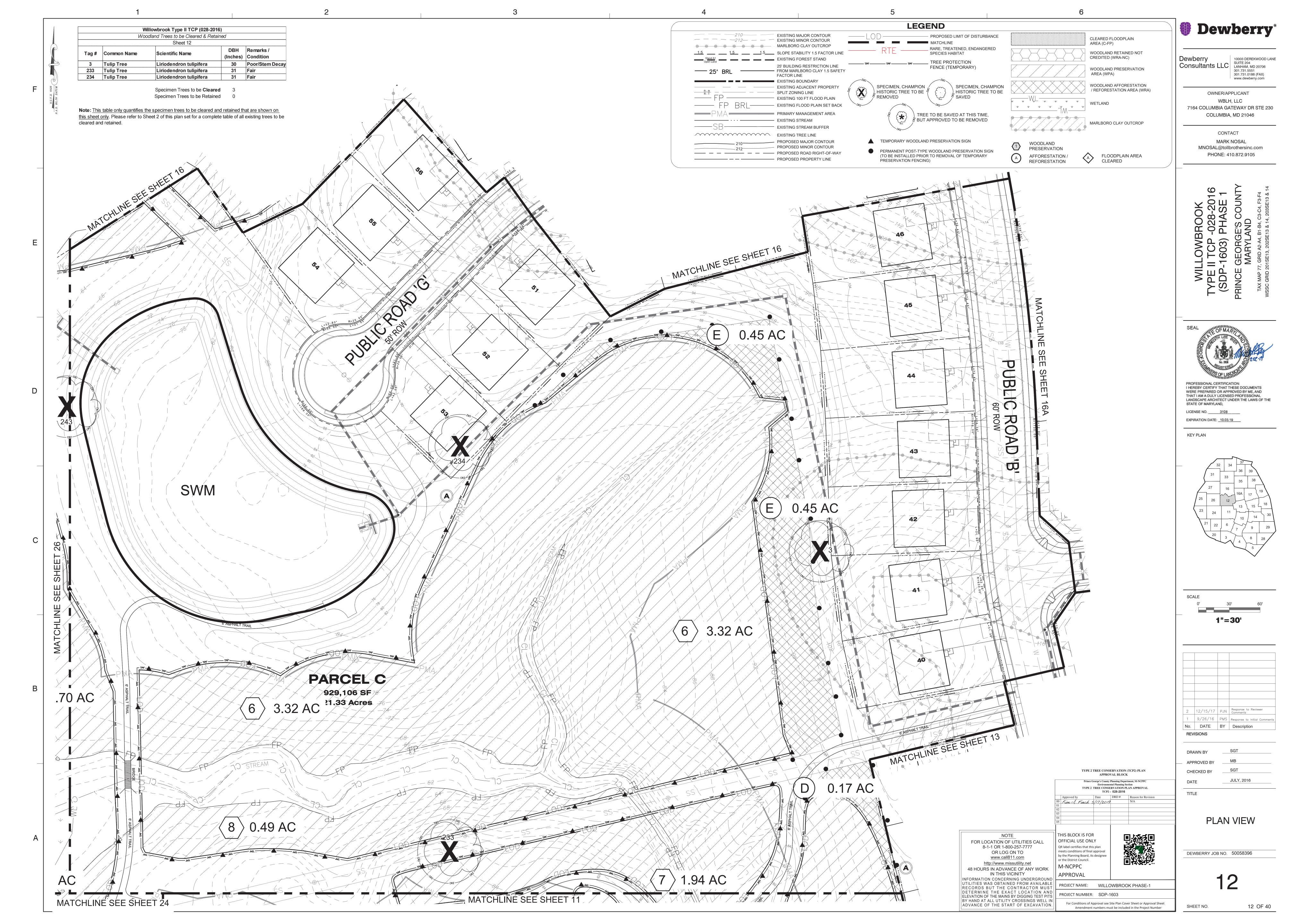


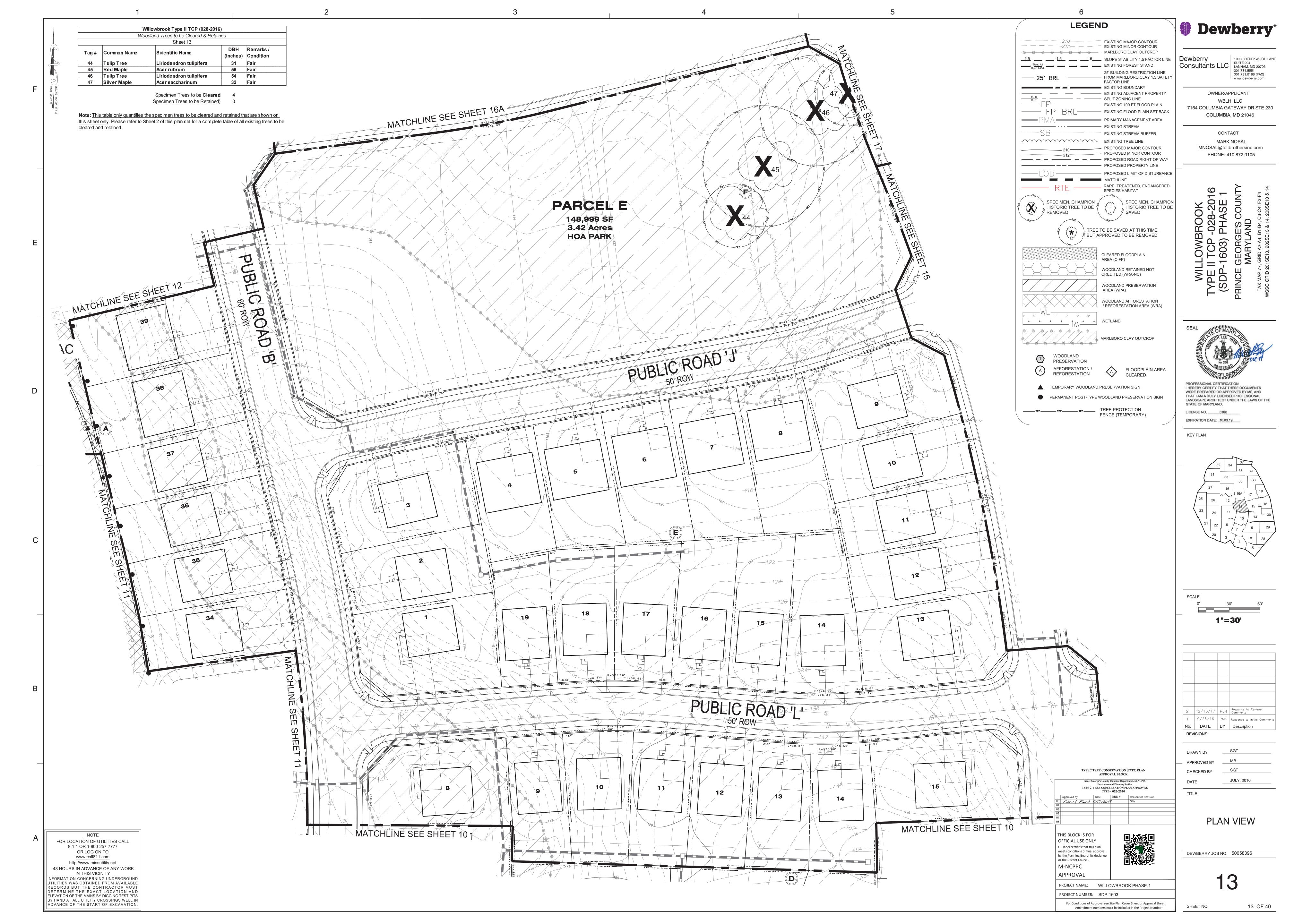


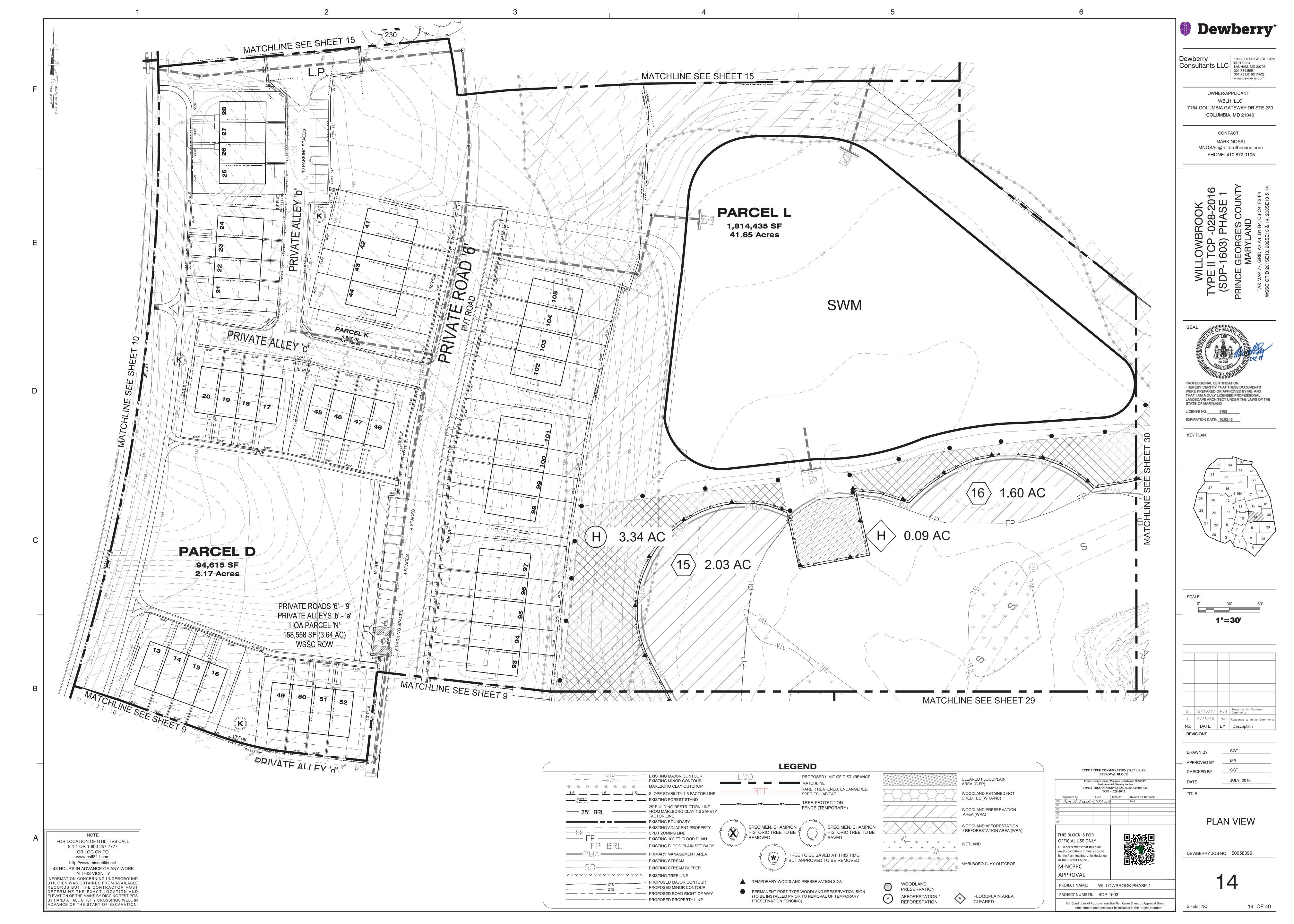


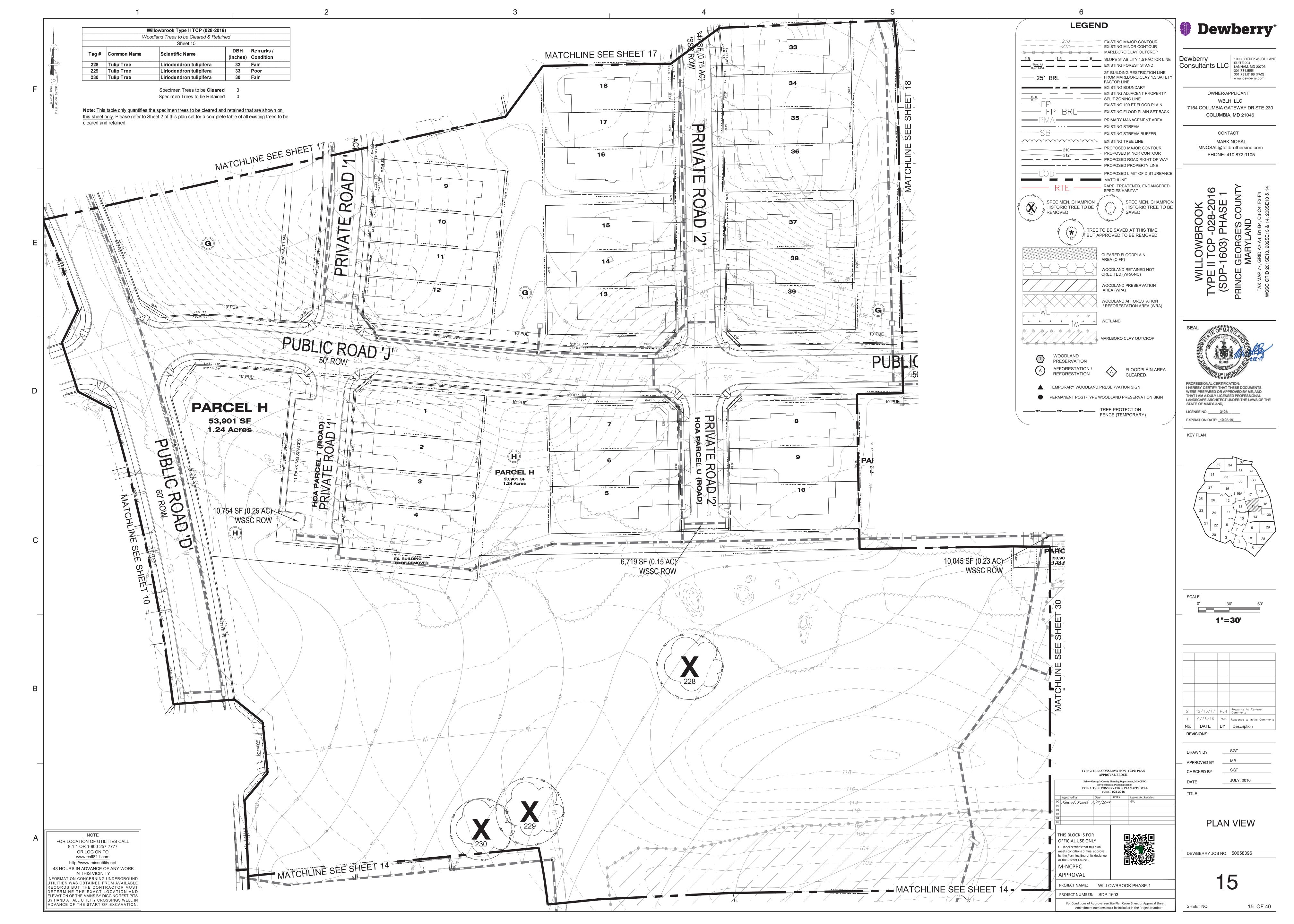


Dewberry*









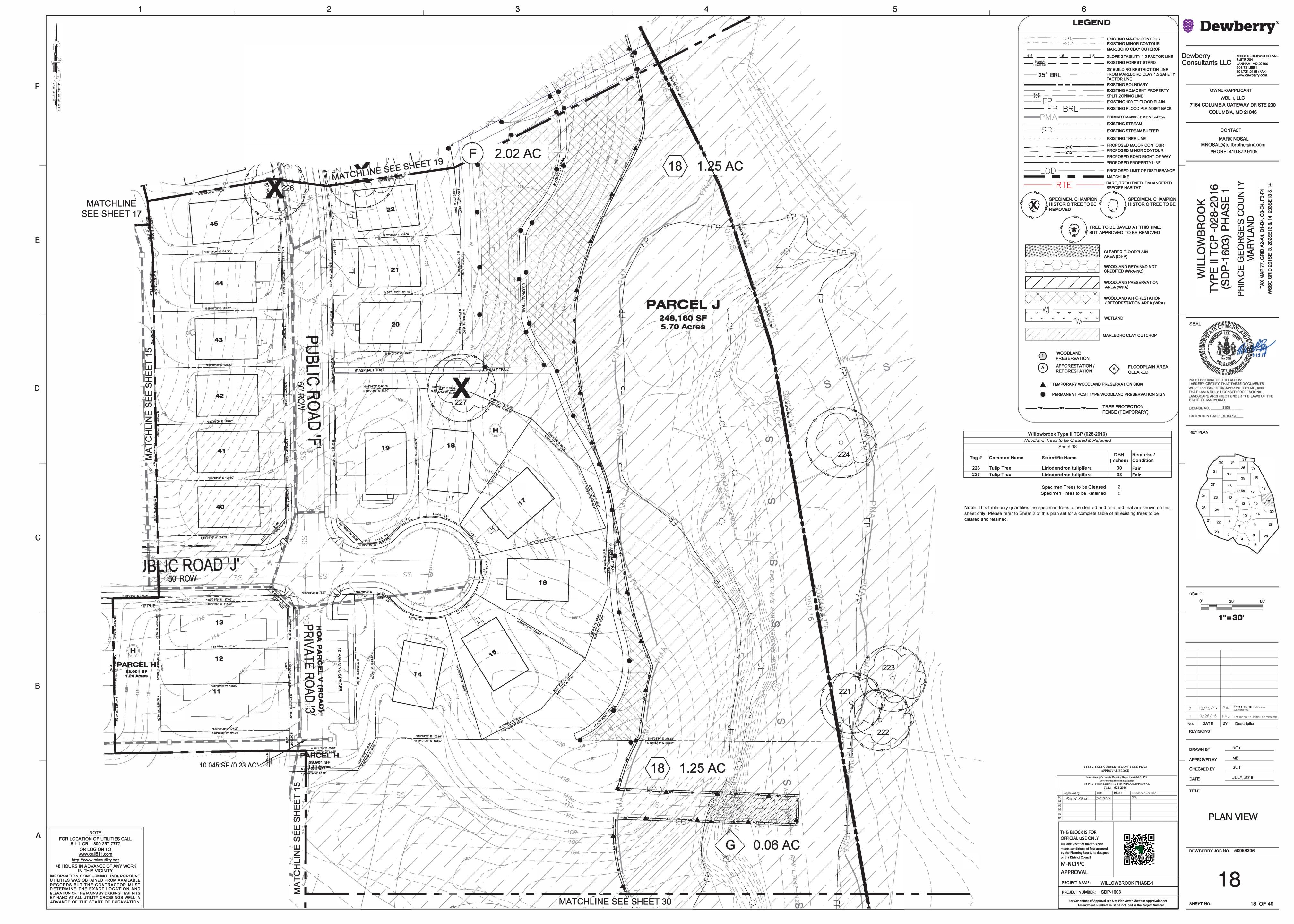




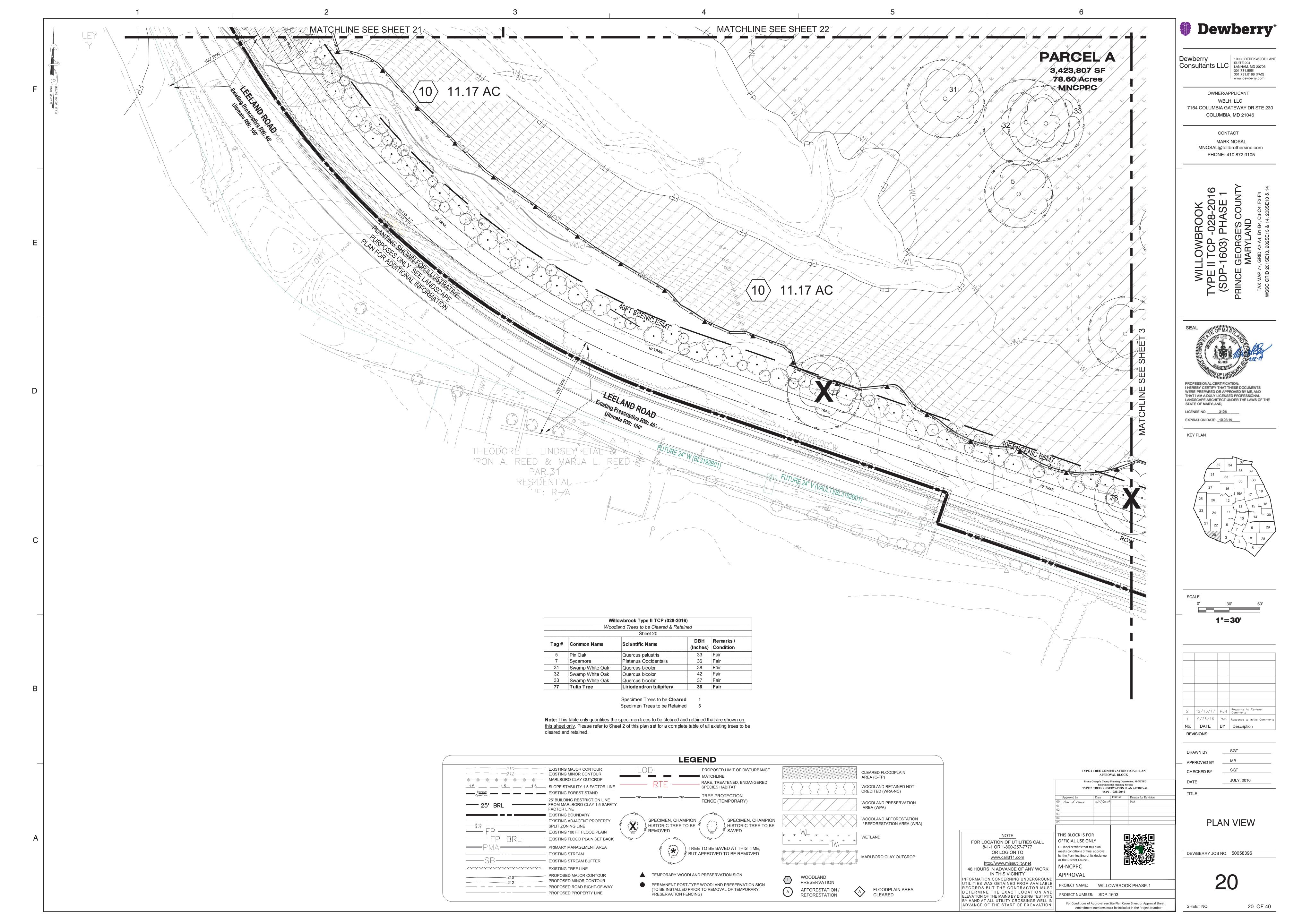
16A OF 40 SHEET NO.

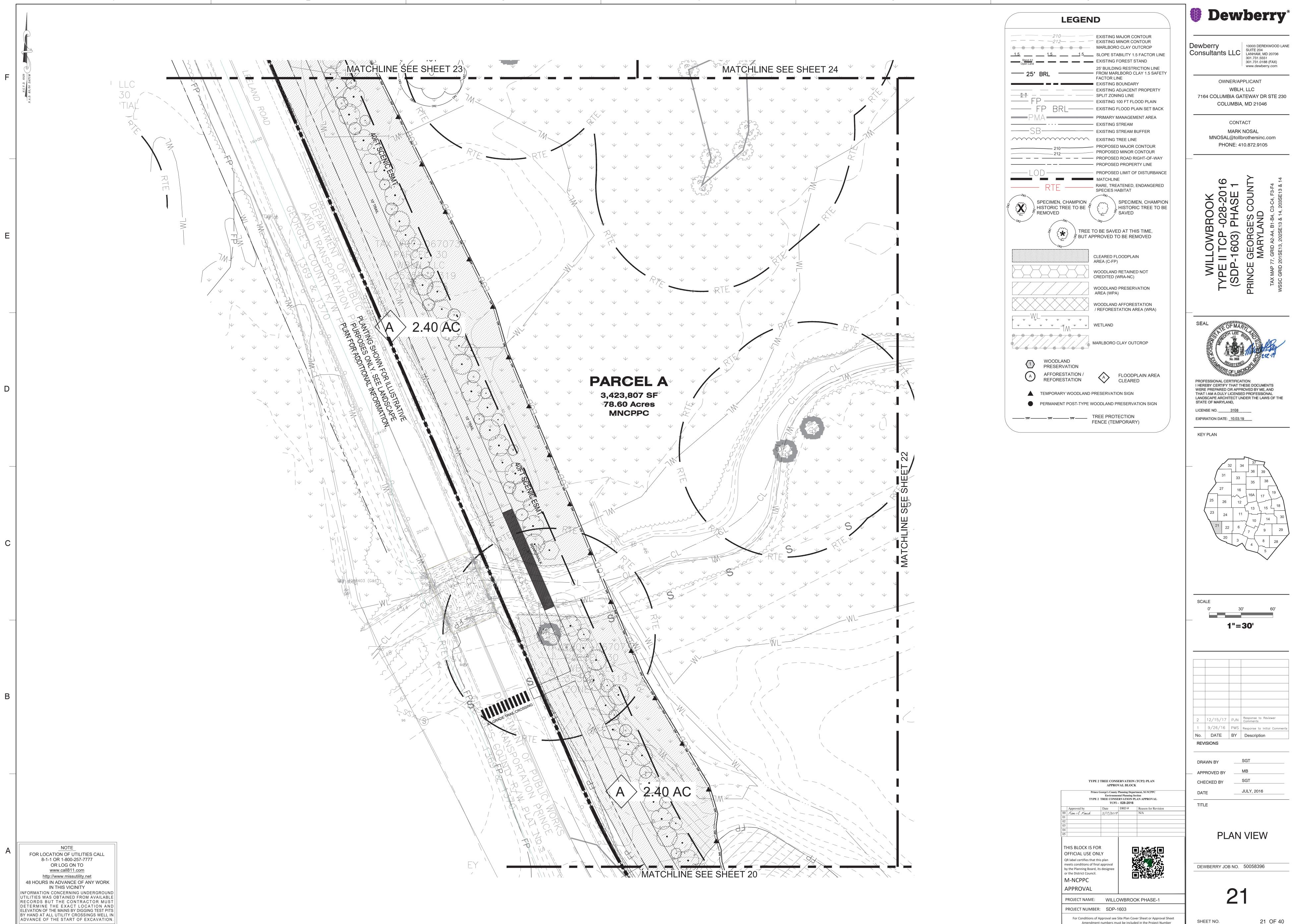


Dewberry®

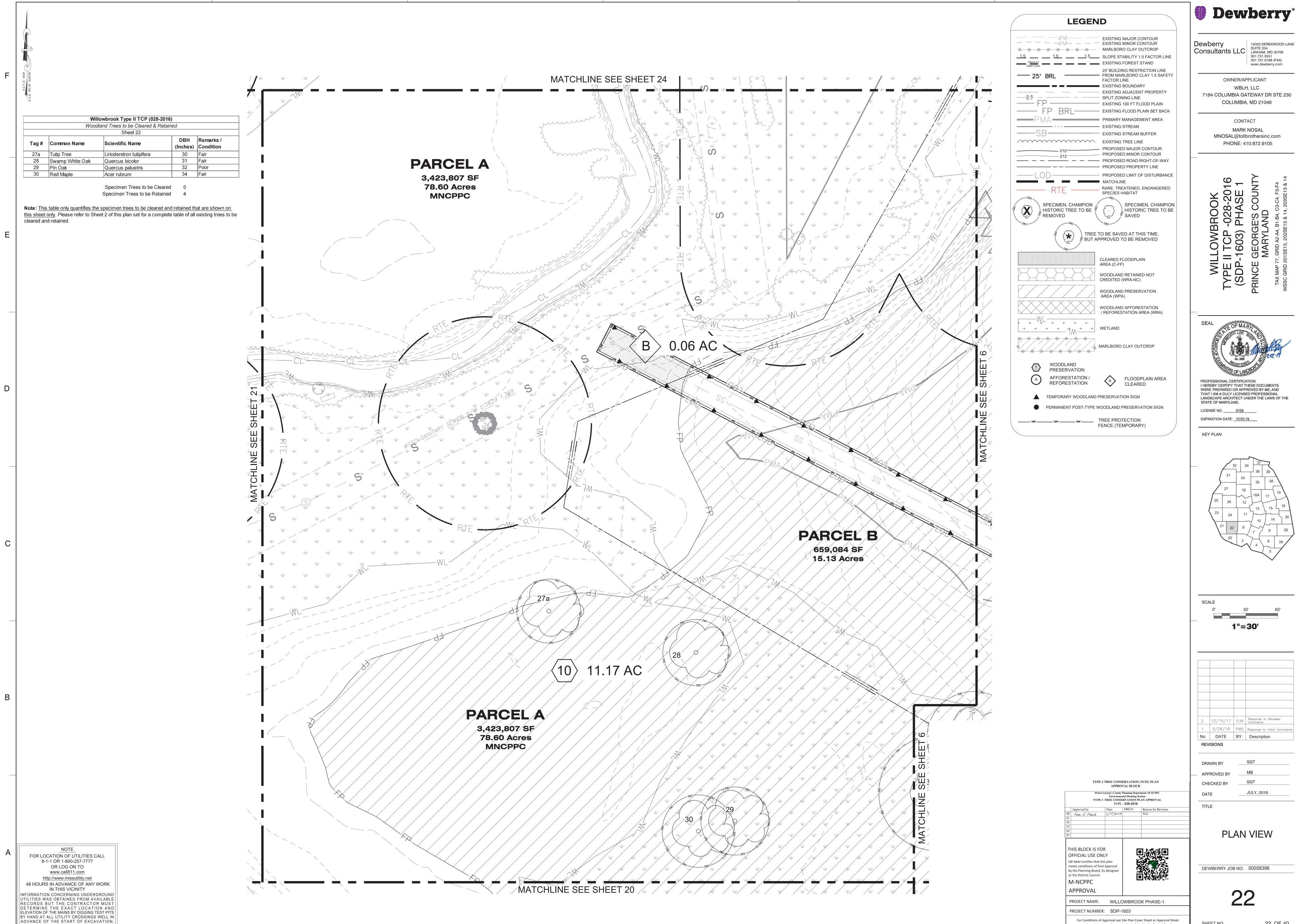








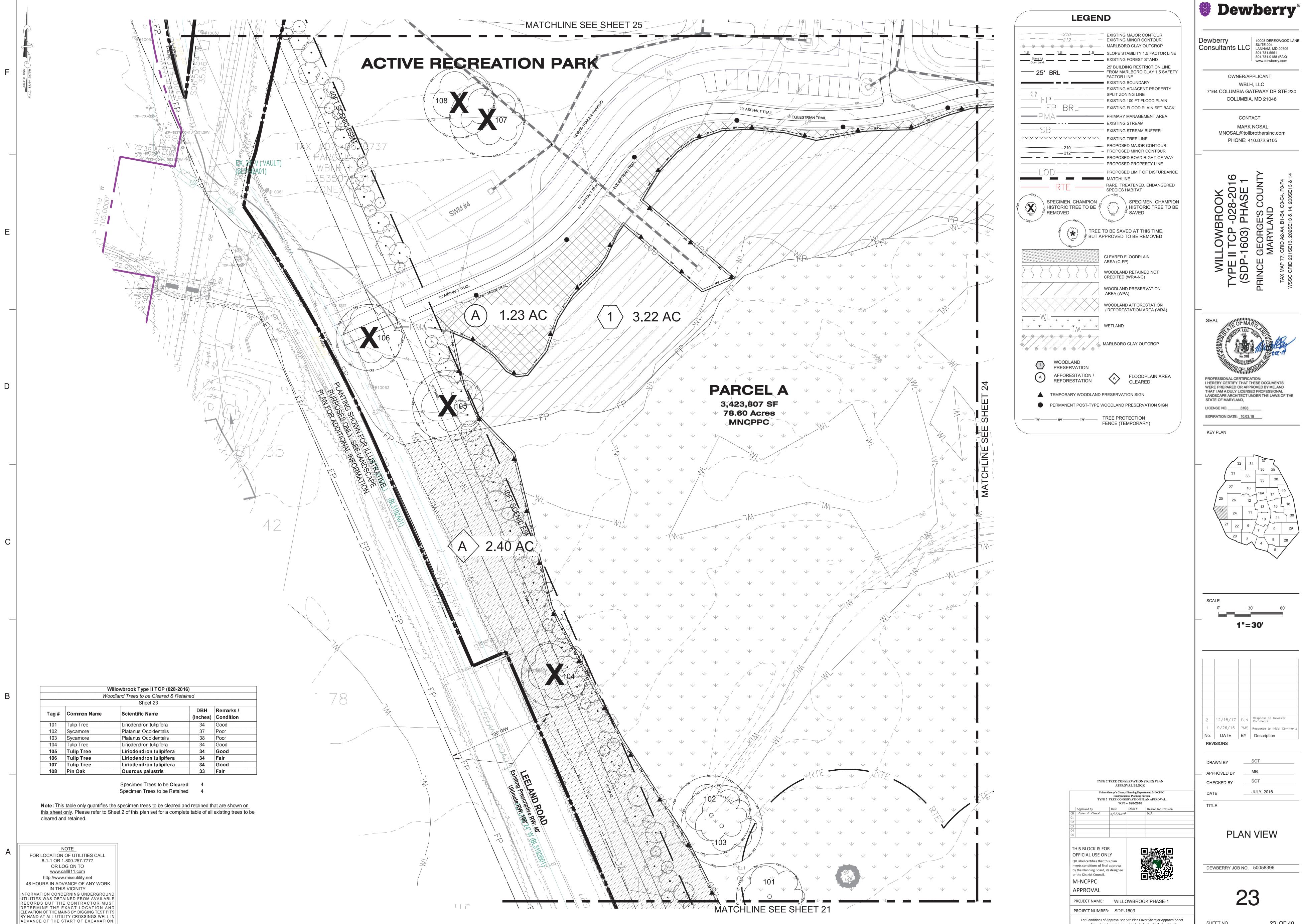
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SHEET NO. 22 OF 40

For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet

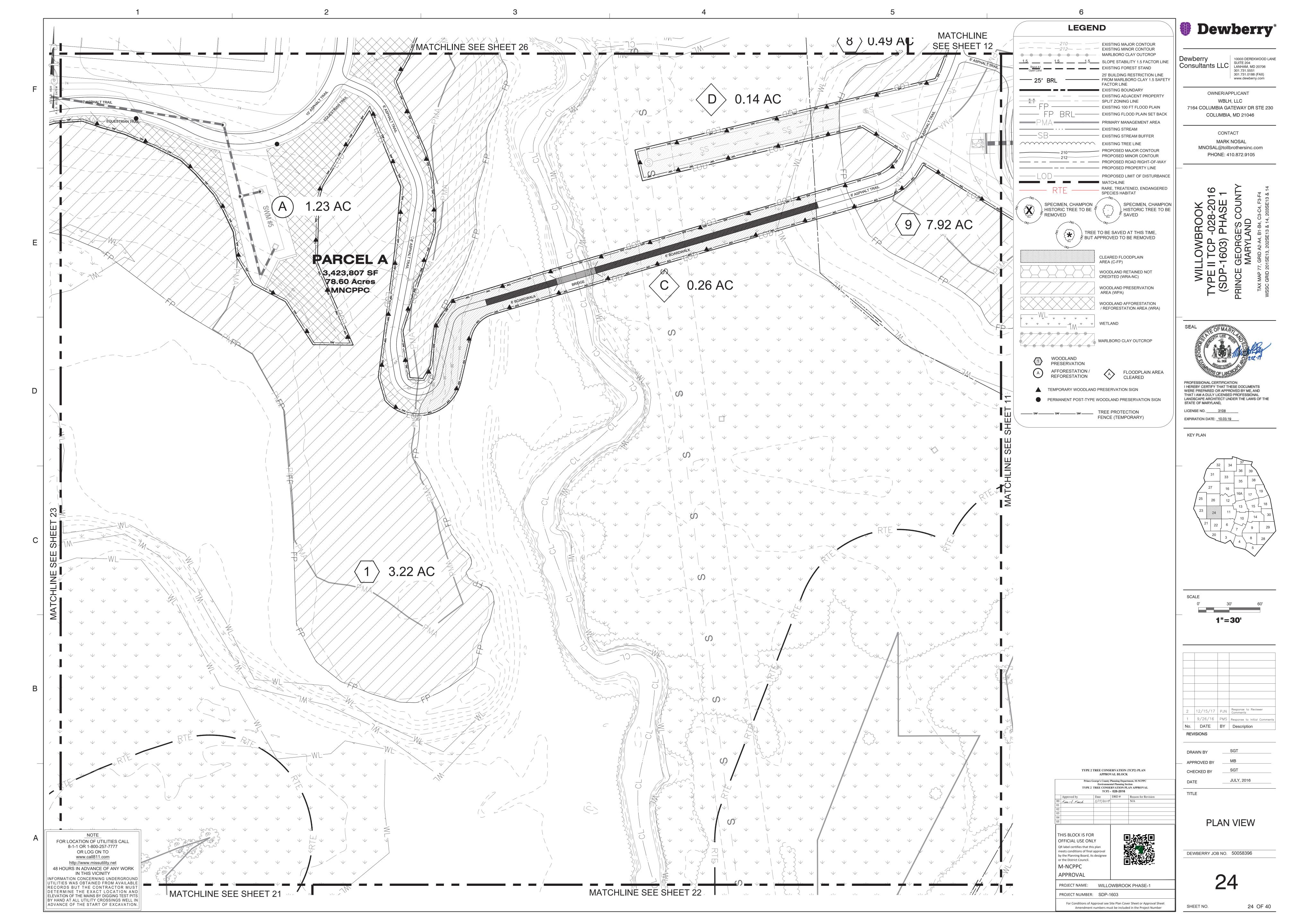
Amendment numbers must be included in the Project Number



SHEET NO.

For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet

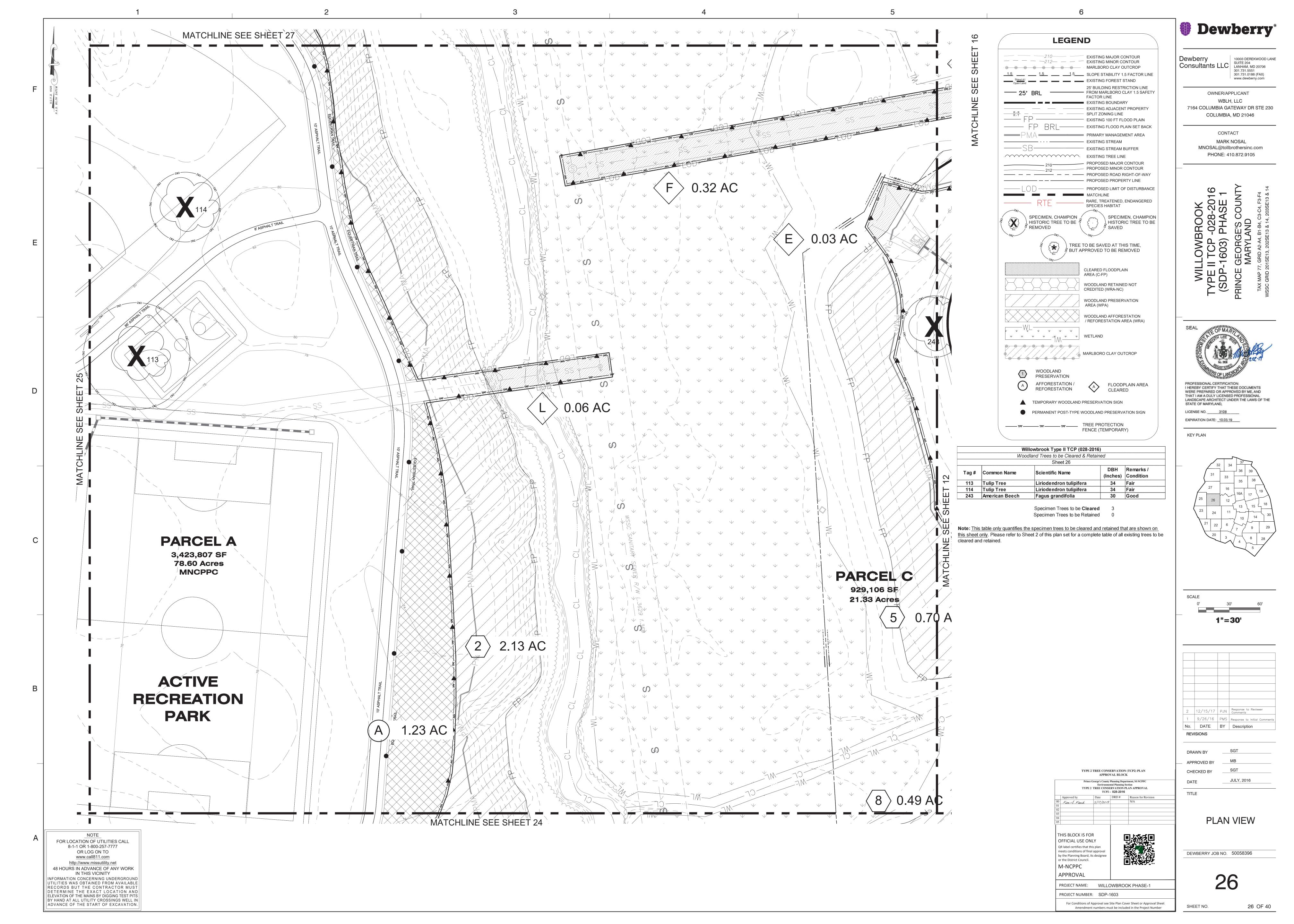
Amendment numbers must be included in the Project Number

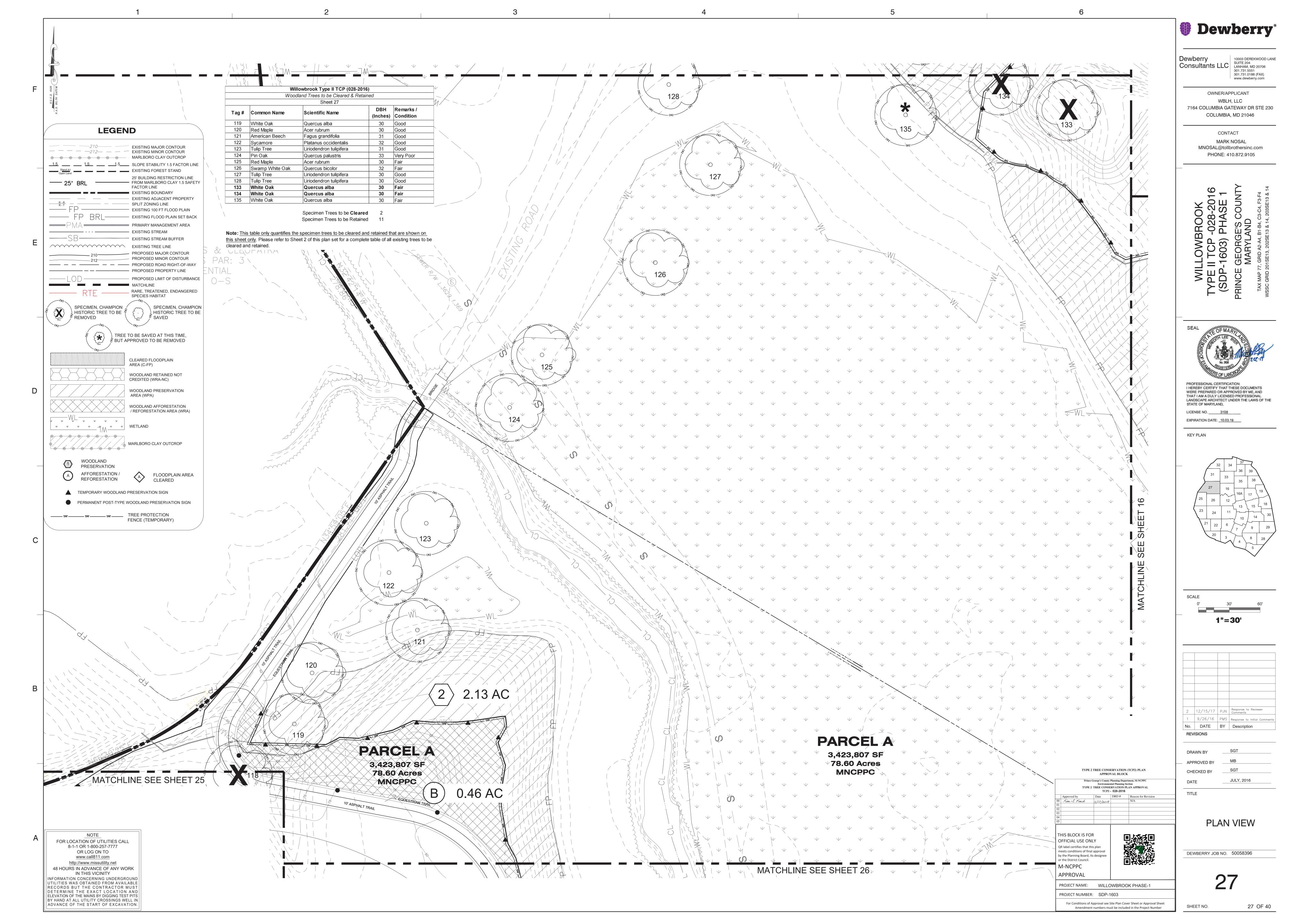


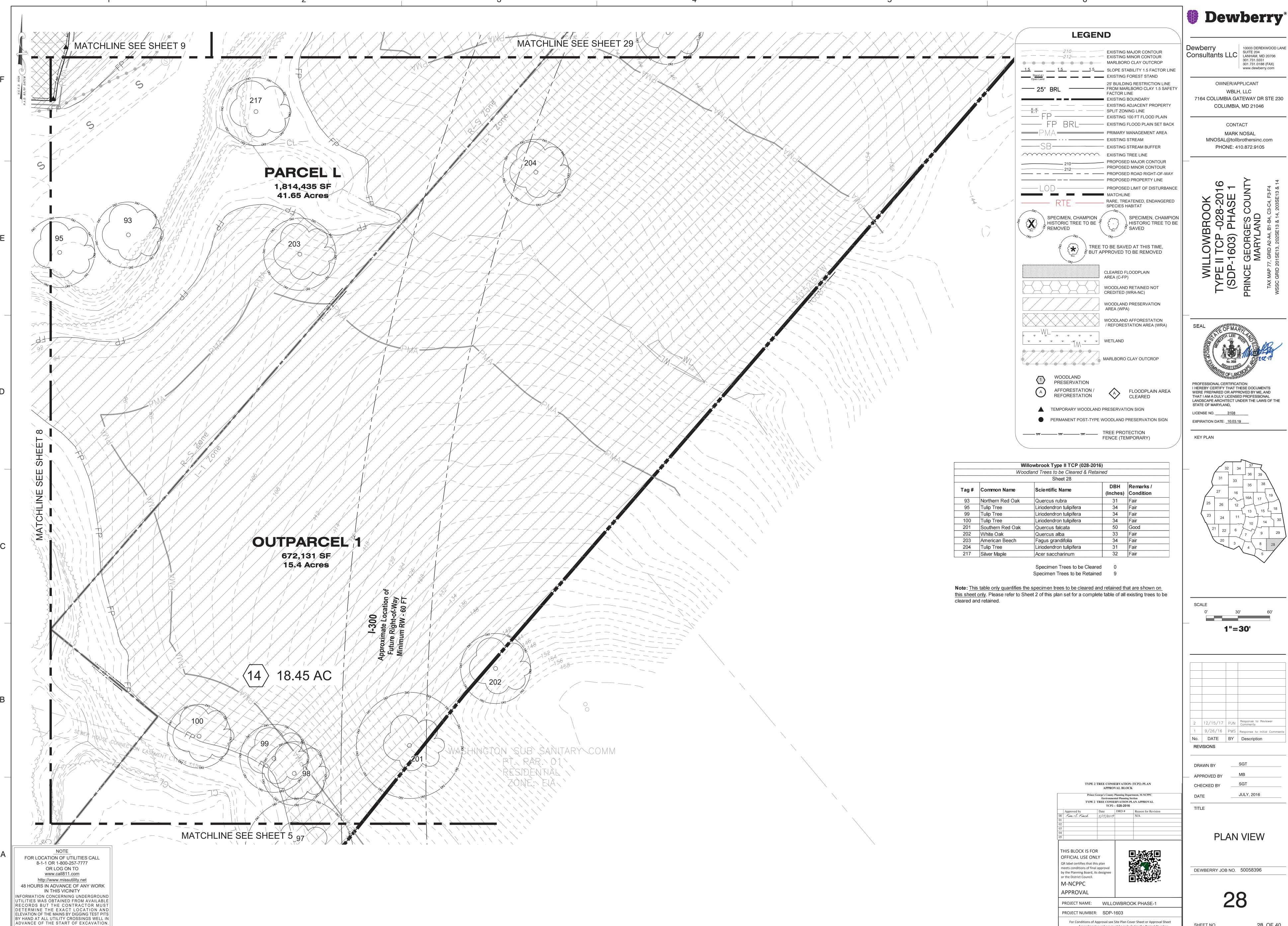


25 OF 40 SHEET NO.

Amendment numbers must be included in the Project Number



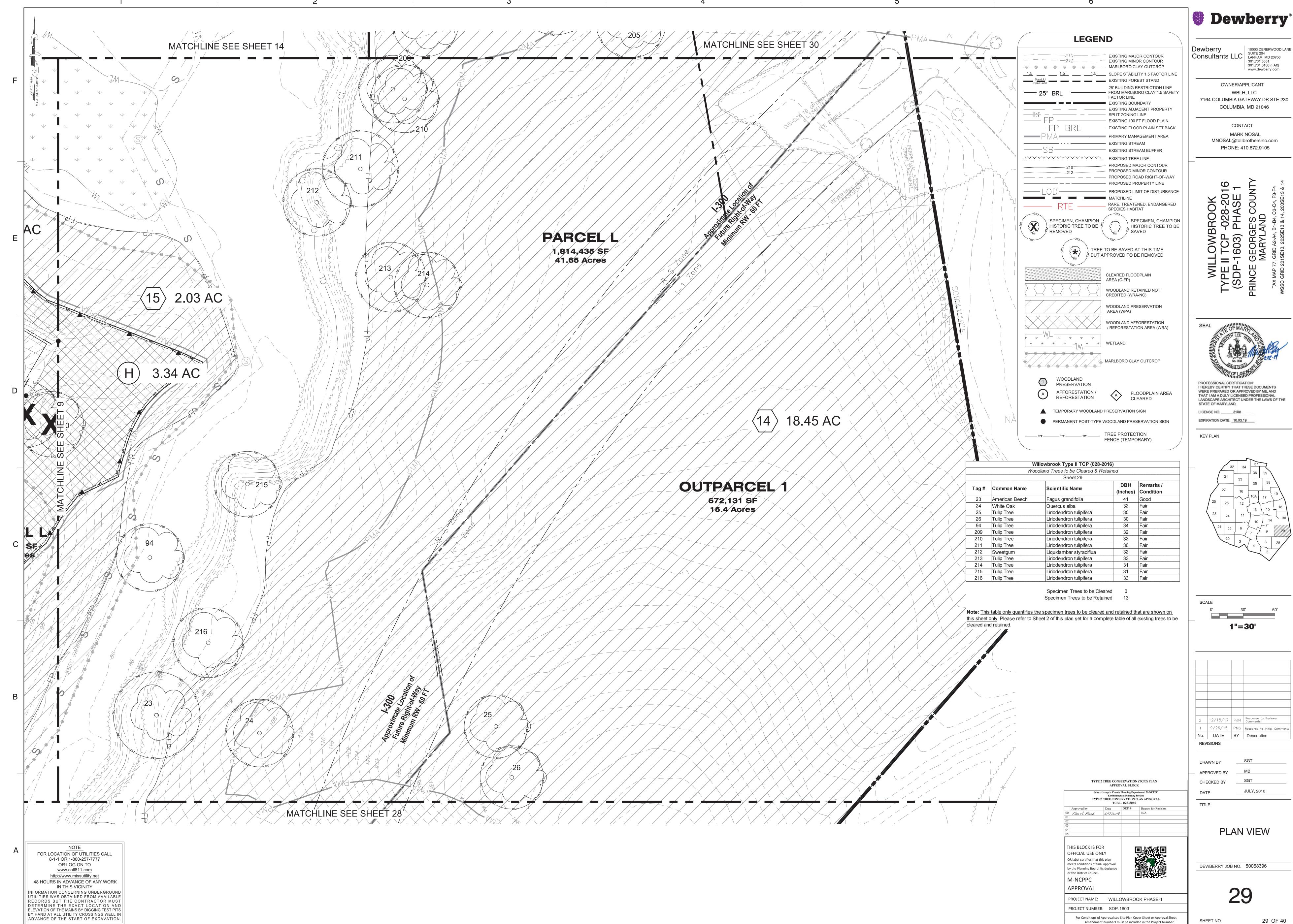


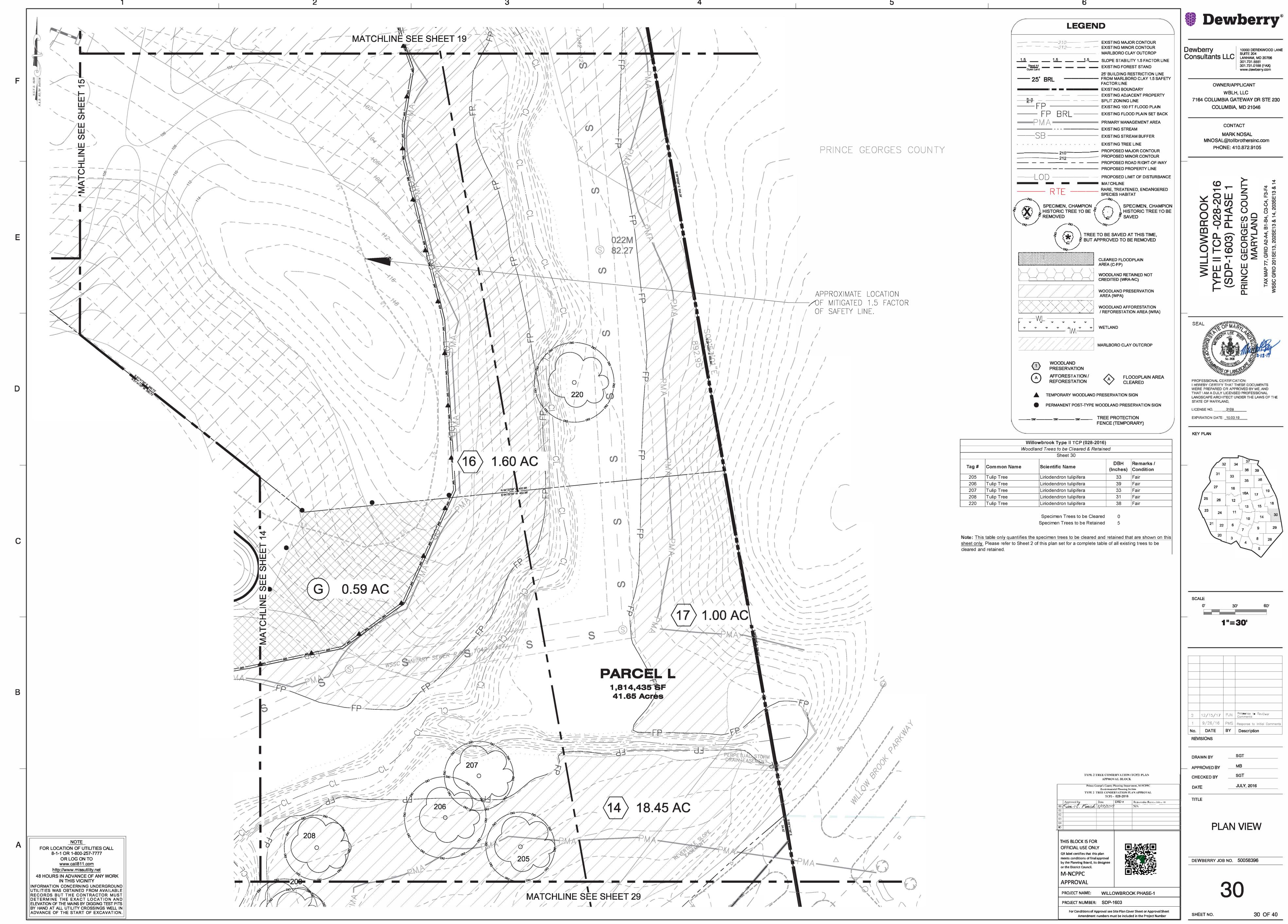


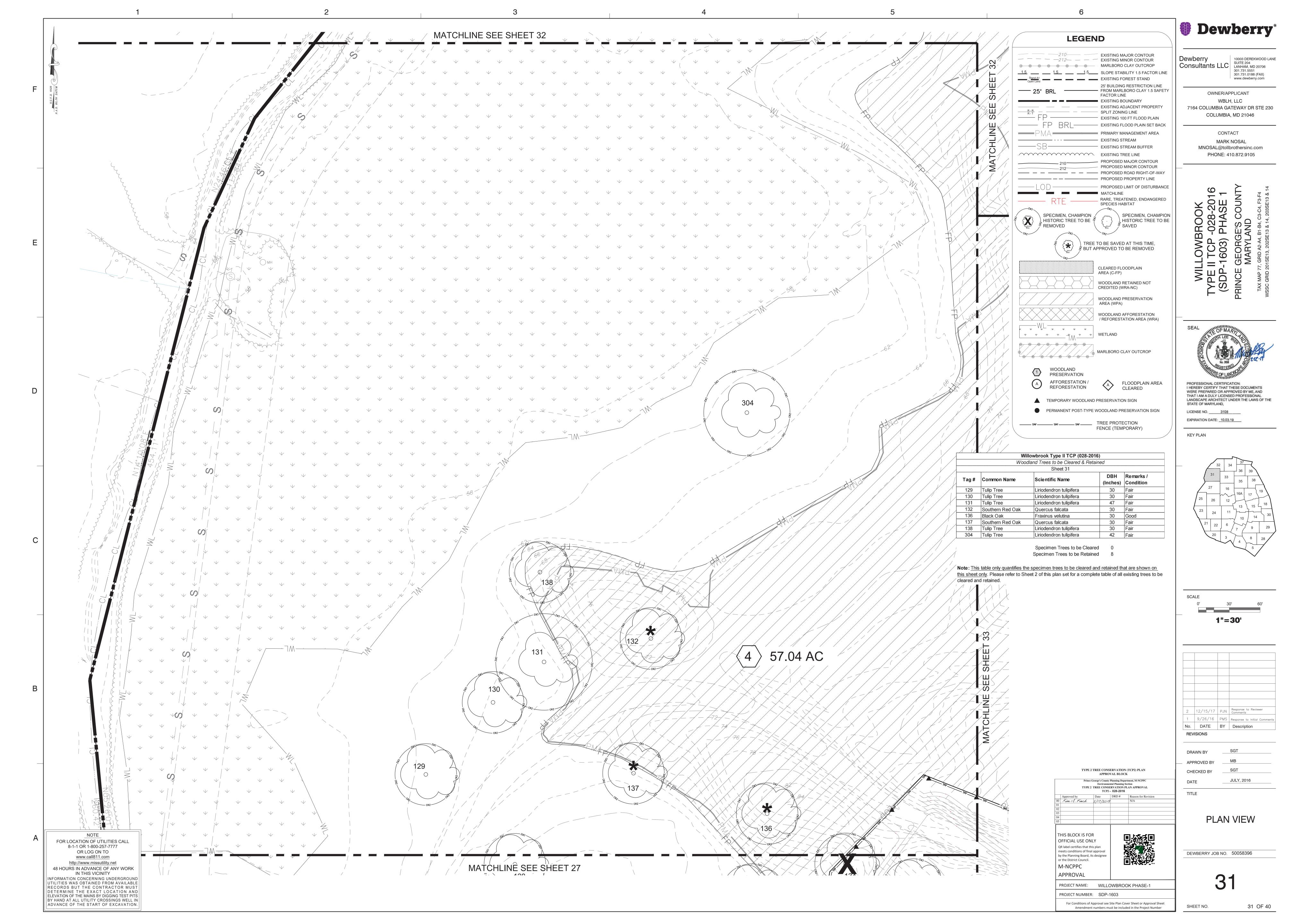
1 9/26/16 PMS Response to Initial Comment

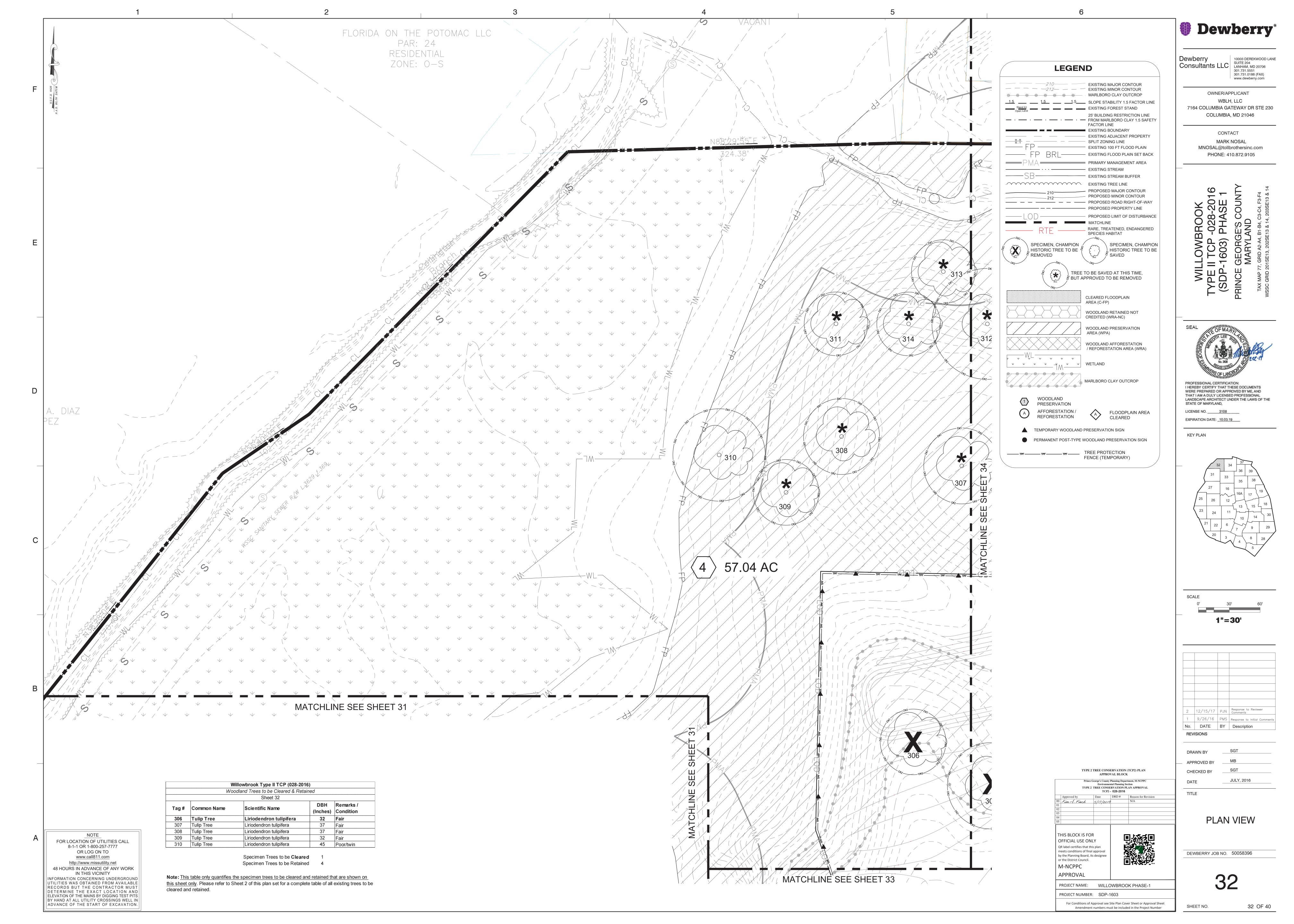
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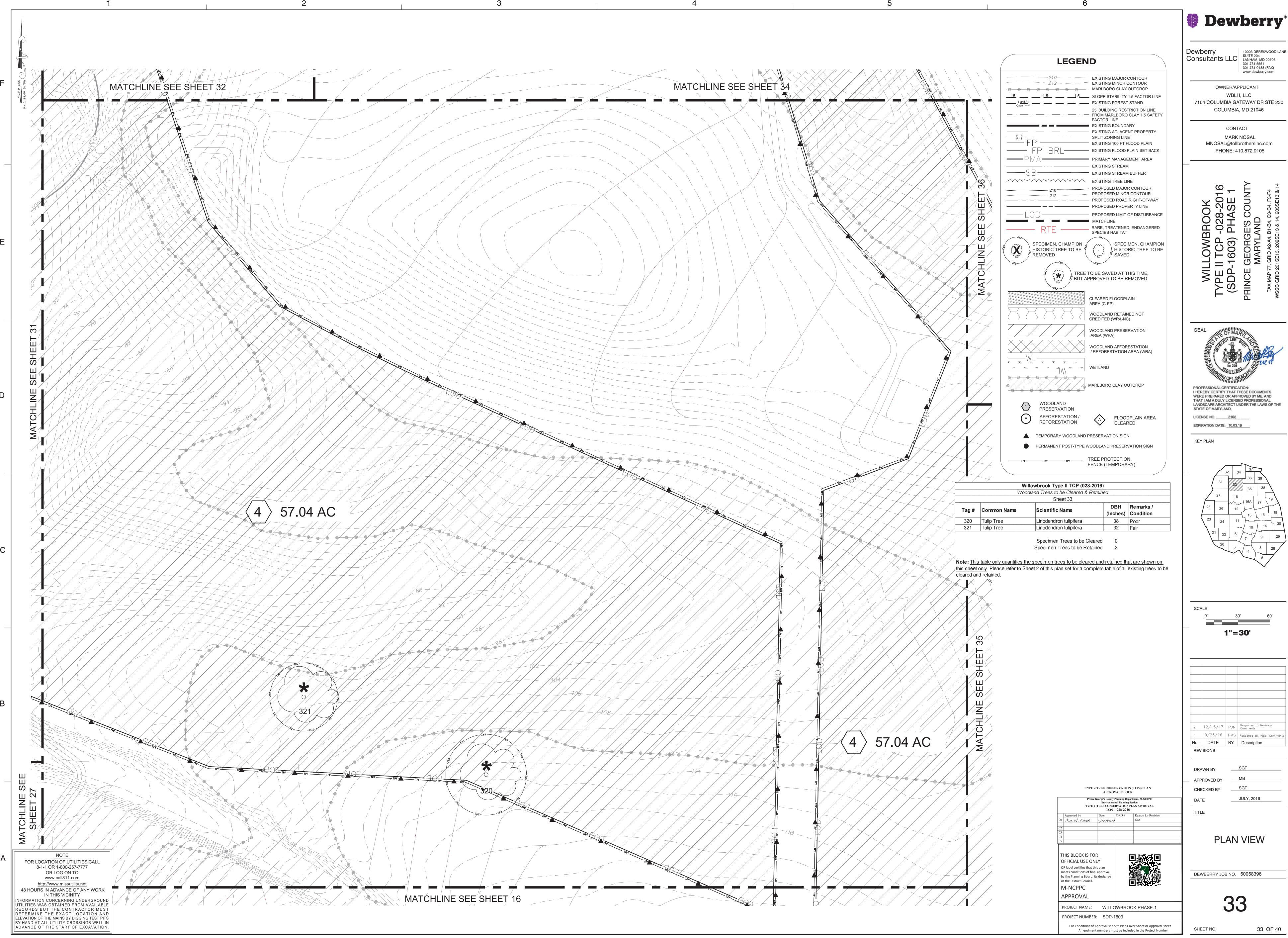
Amendment numbers must be included in the Project Number

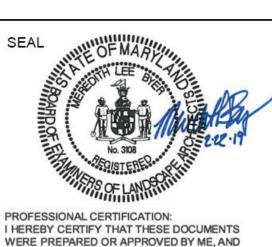


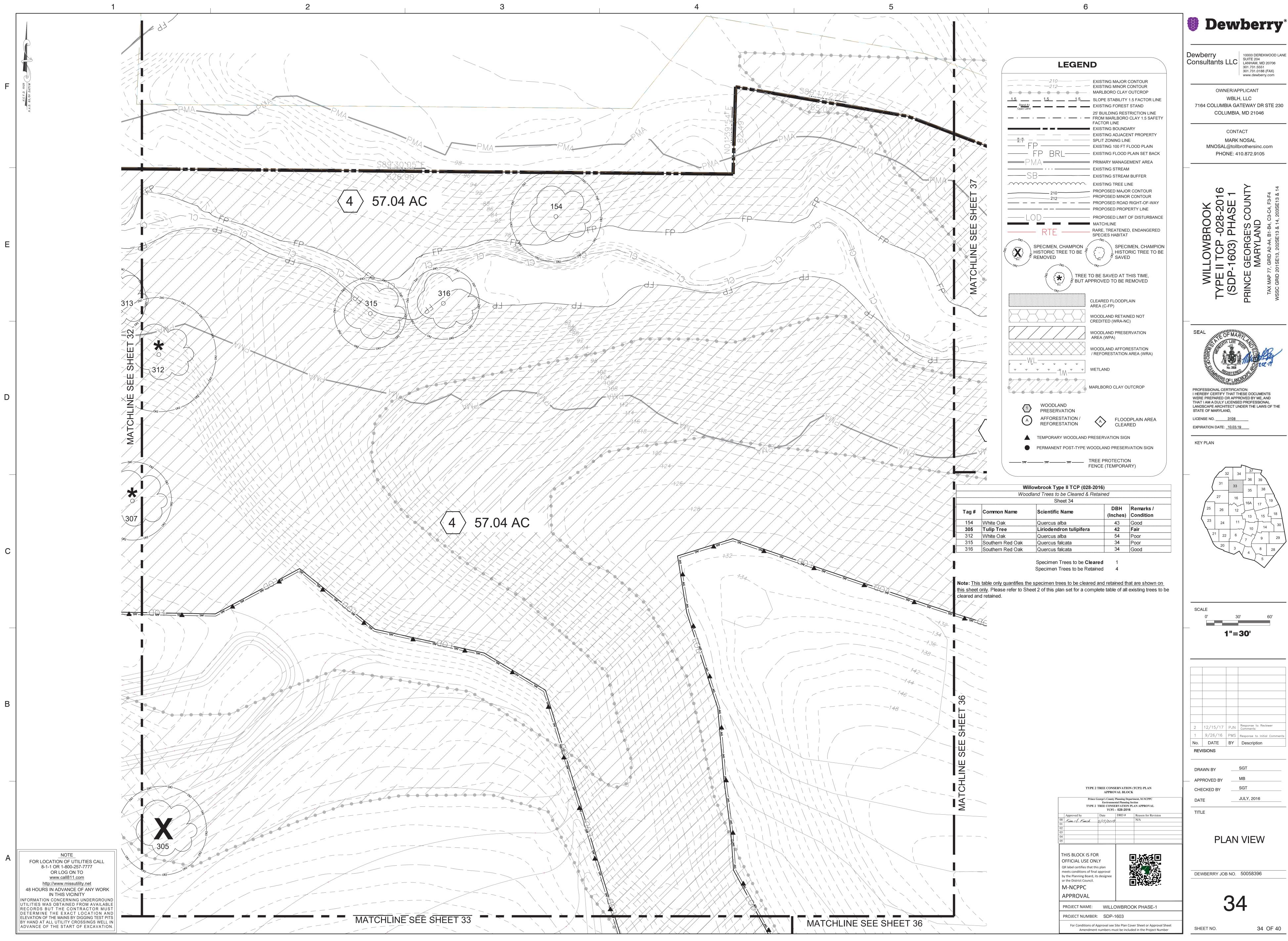


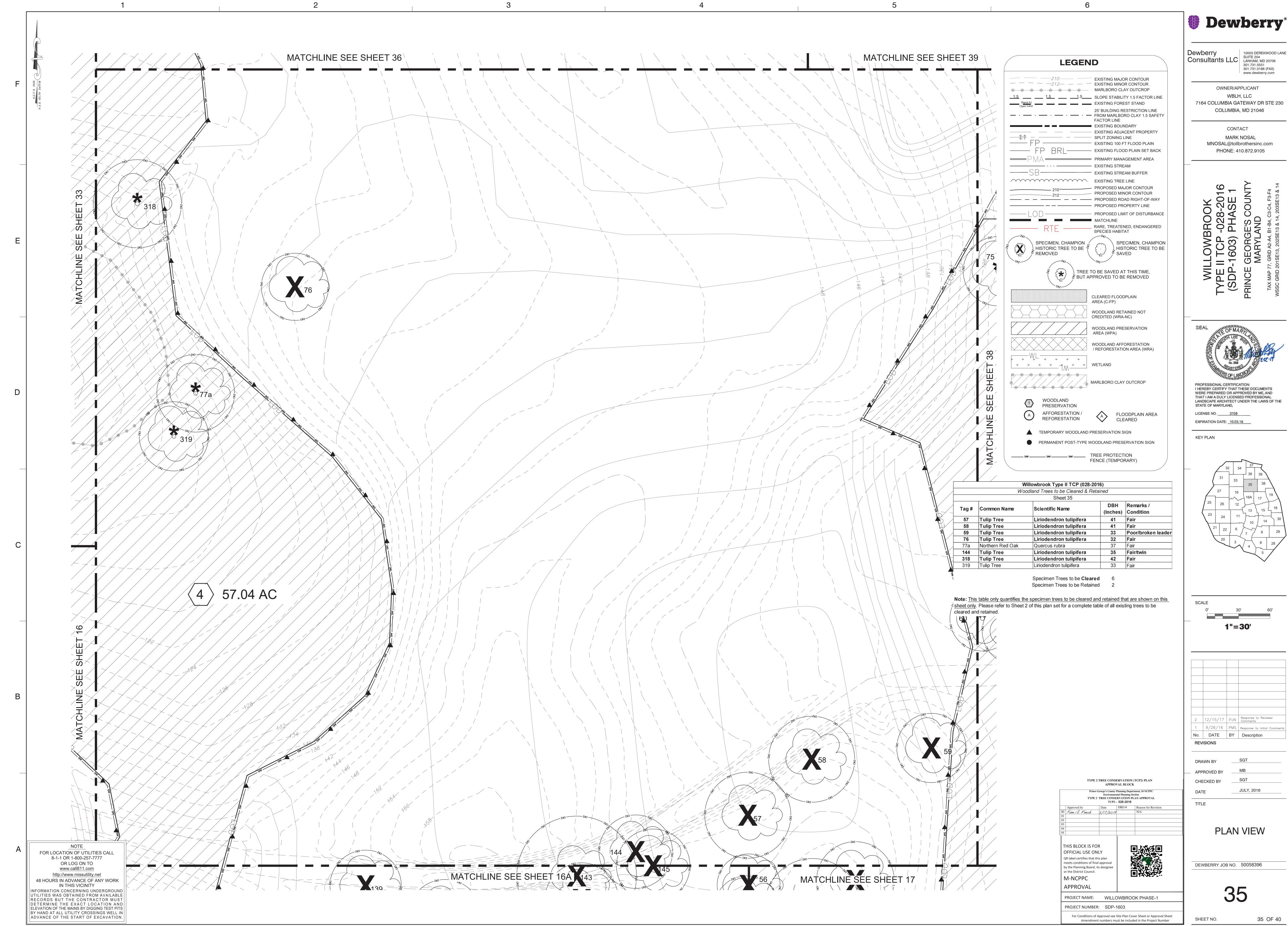


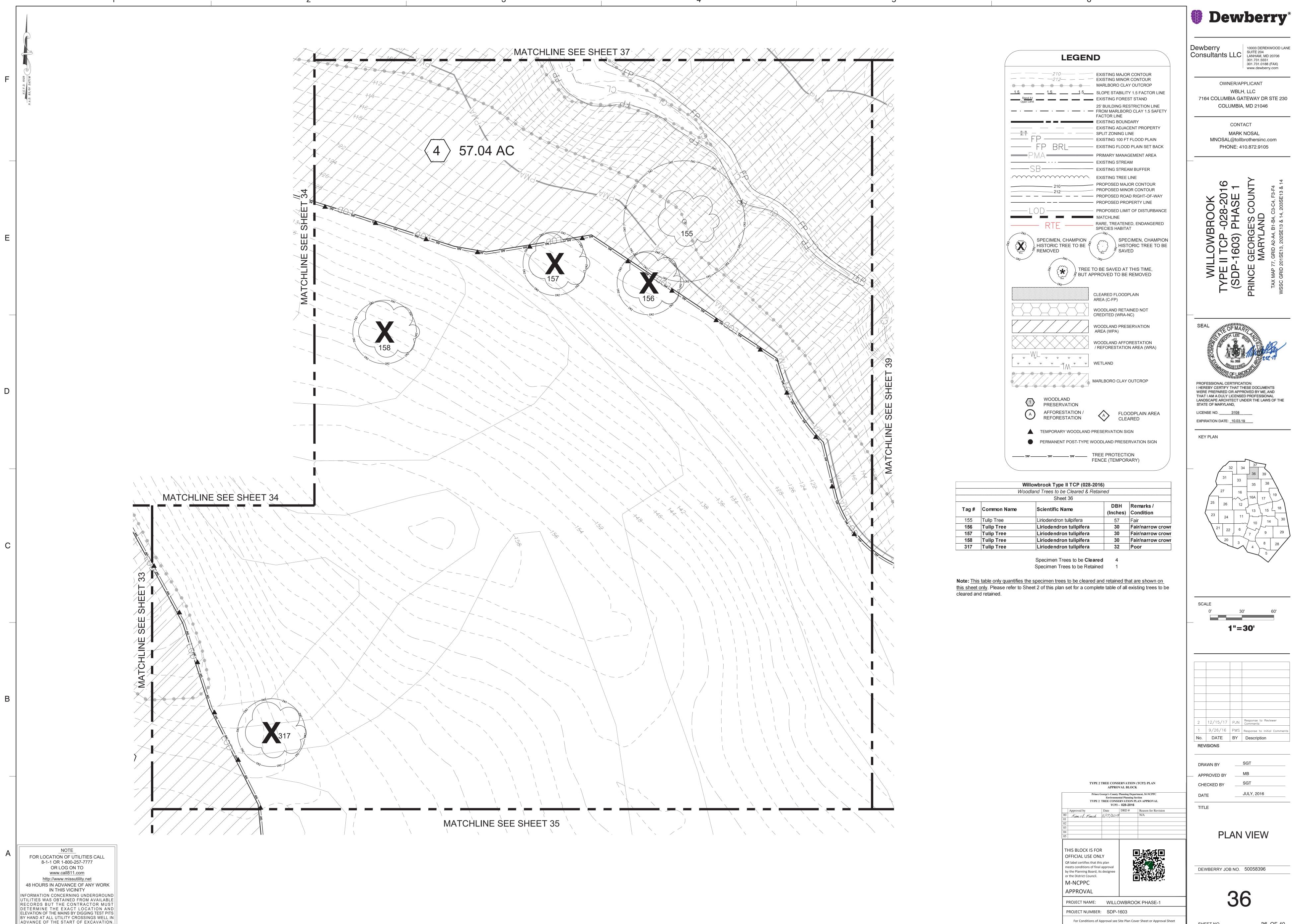






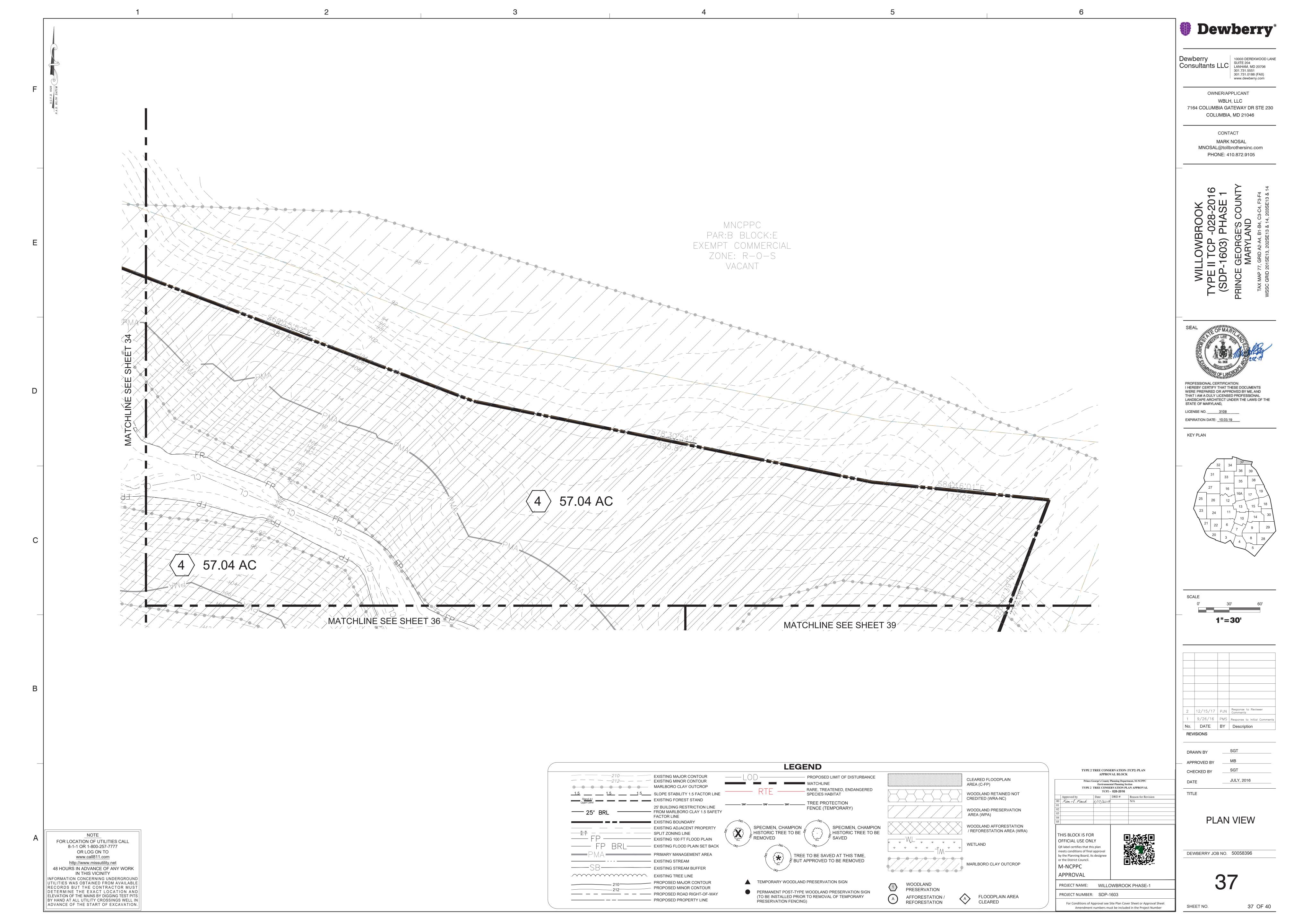


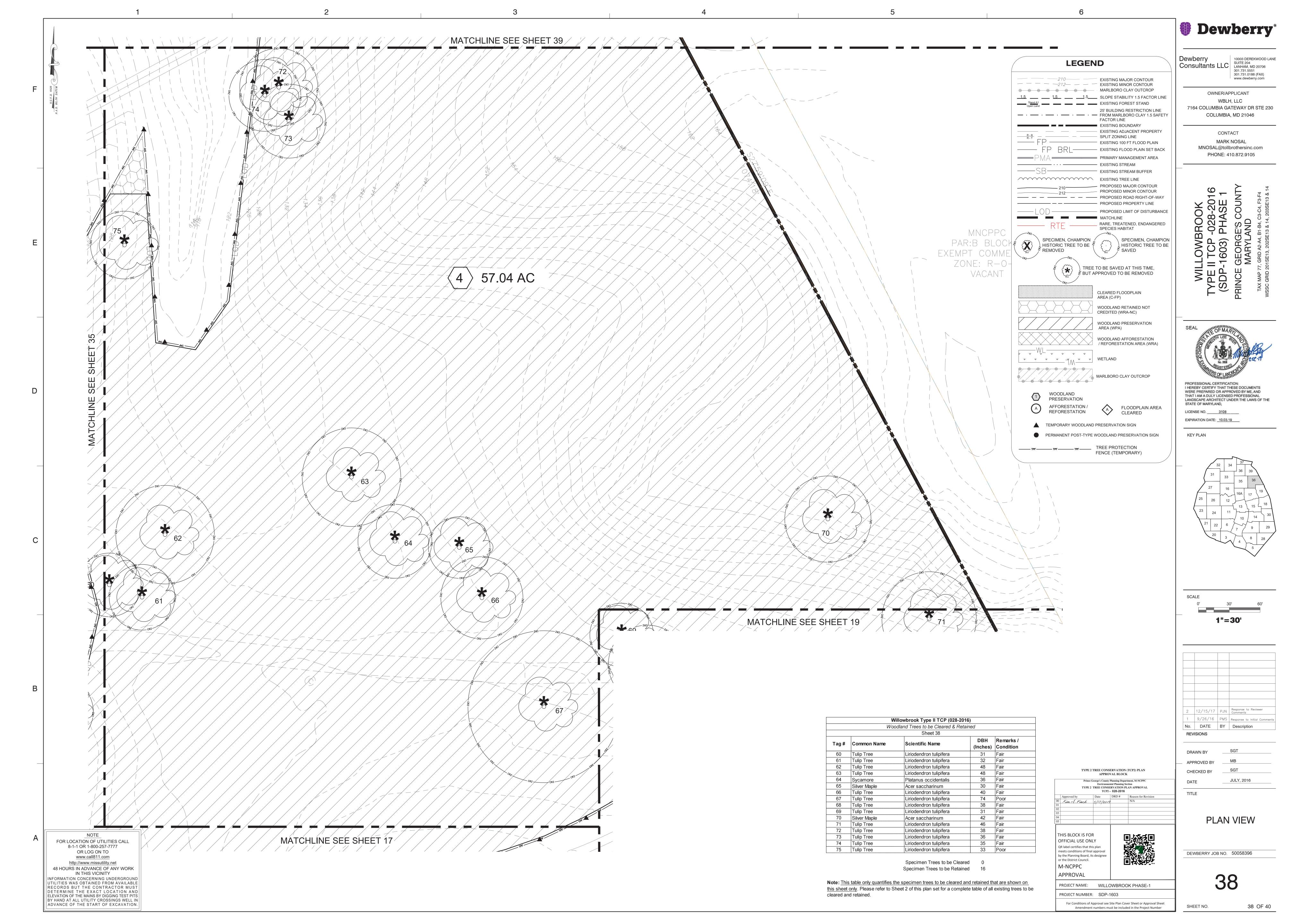


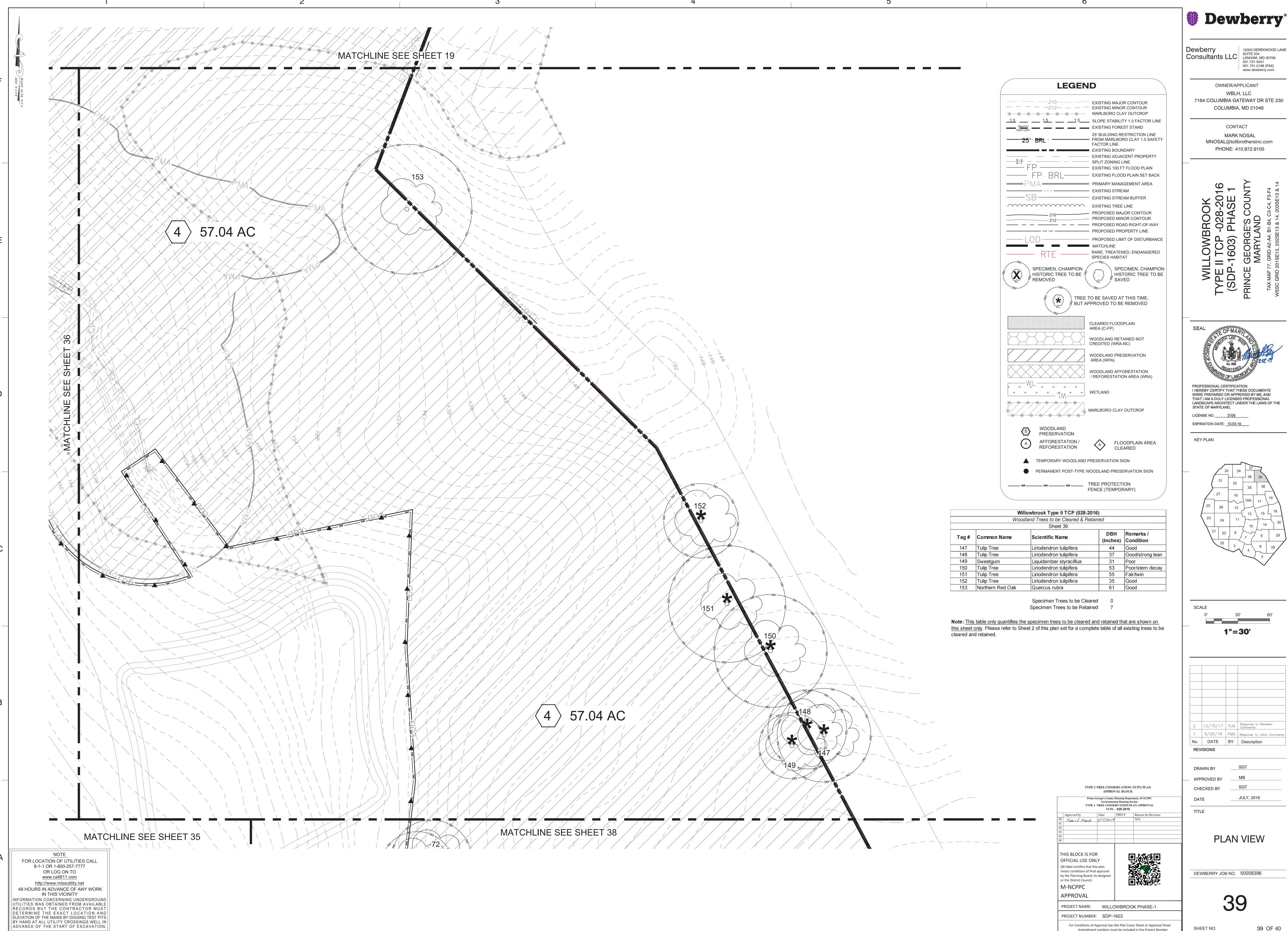


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Amendment numbers must be included in the Project Number

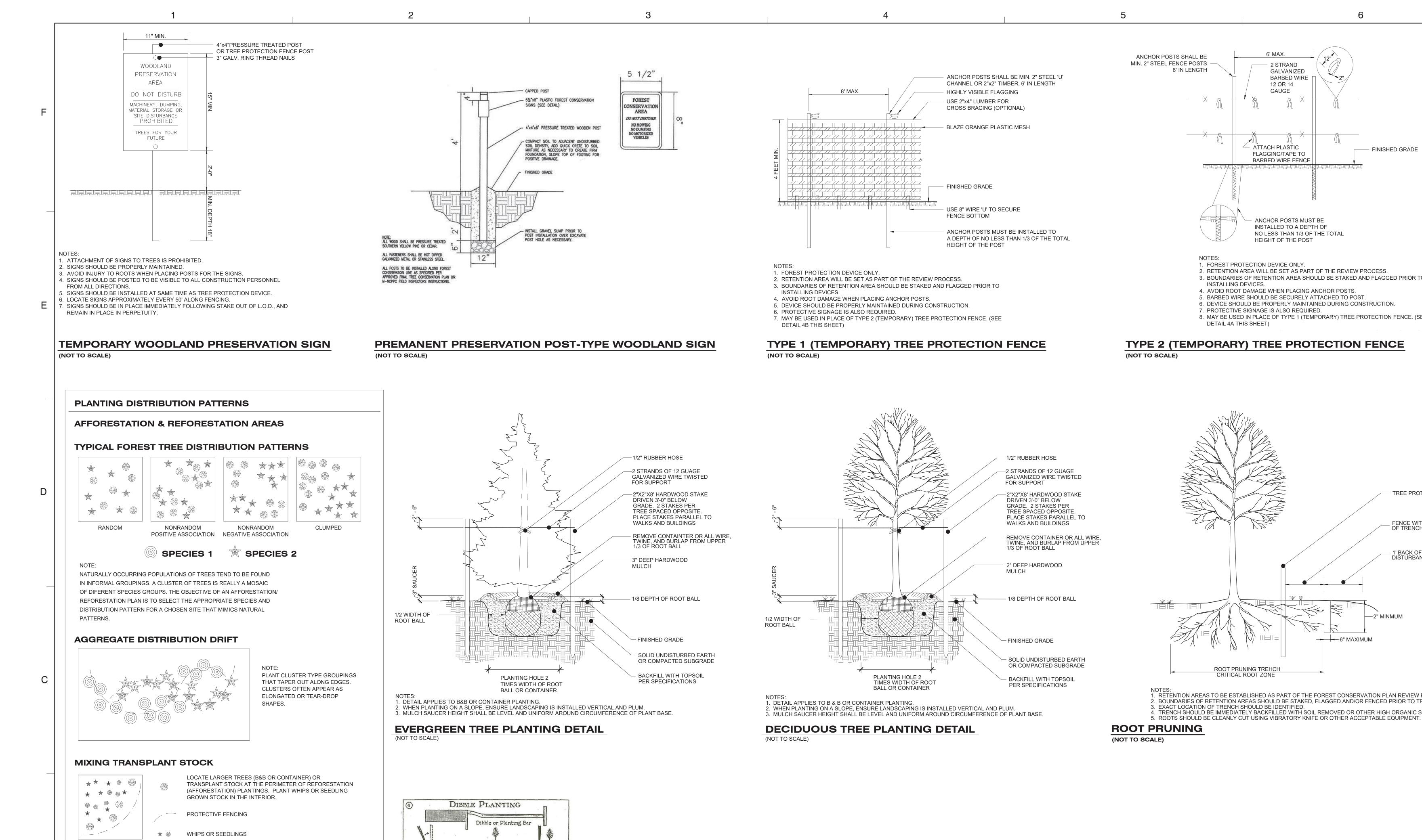


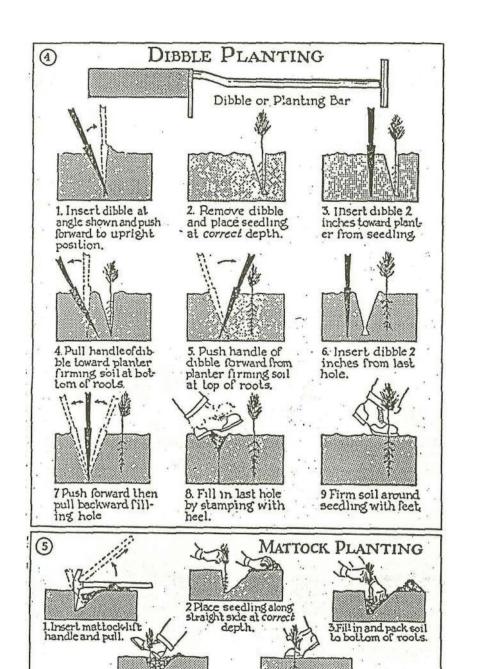




Dewberry*

SHEET NO.



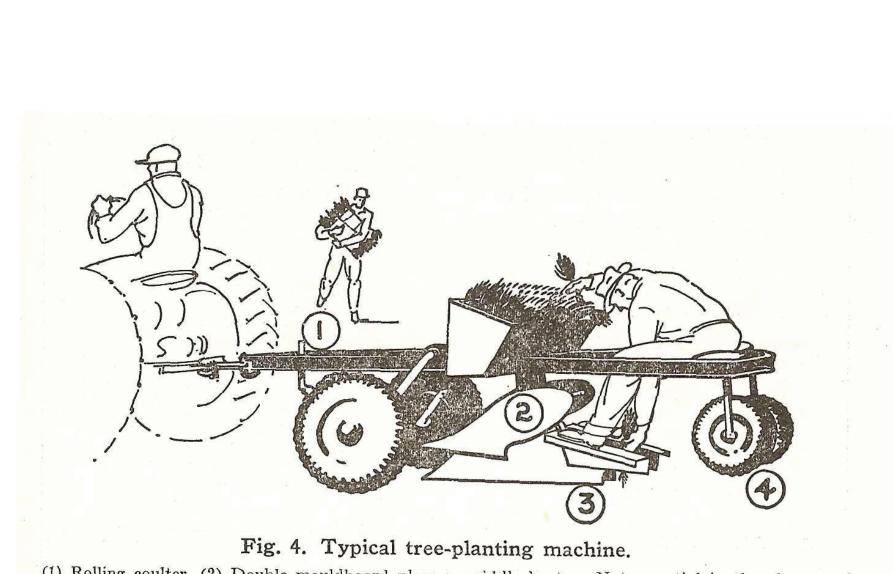


NOTES: 1. SOURCE: ADAPTED FROM FOREST CONSERVATION MANUAL, 1991. 2. MULCHING NEWLY PLANTED SEEDLINGS HELPS THE SOIL RETAIN MOISTURE AND PROTECTS THE SEEDLING FROM COMPACTION AND STEM INJURIES.

5. Firm around seed-

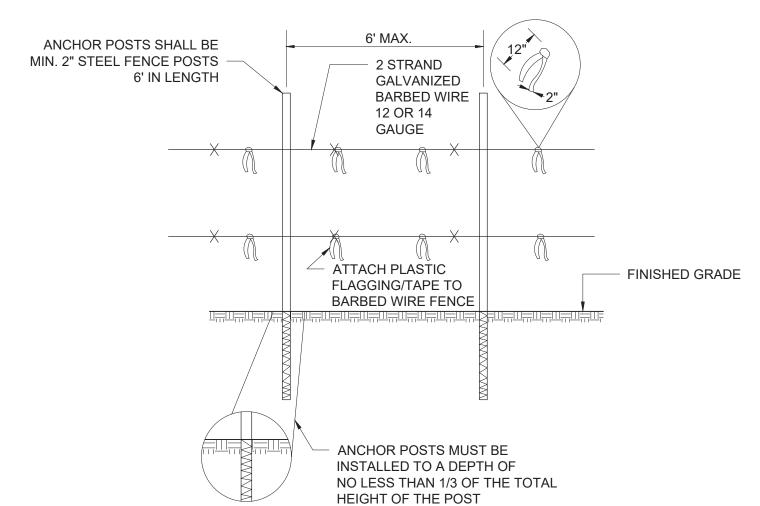
4. Finish filling in soil

PERMANENT PRESERVATION POST-TYPE WOODLAND SIGN (NOT TO SCALE)



NOTES: SOURCE: UNKNOWN 2. MULCHING NEWLY PLANTED SEEDLINGS HELPS THE SOIL RETAIN MOISTURE AND PROTECTS THE SEEDLING FROM COMPACTION AND STEM INJURIES.

SEEDLING PLANTING TECHNIQUES (MACHINE)



NOTES: 1. FOREST PROTECTION DEVICE ONLY.

2. RETENTION AREA WILL BE SET AS PART OF THE REVIEW PROCESS 3. BOUNDARIES OF RETENTION AREA SHOULD BE STAKED AND FLAGGED PRIOR TO

INSTALLING DEVICES.

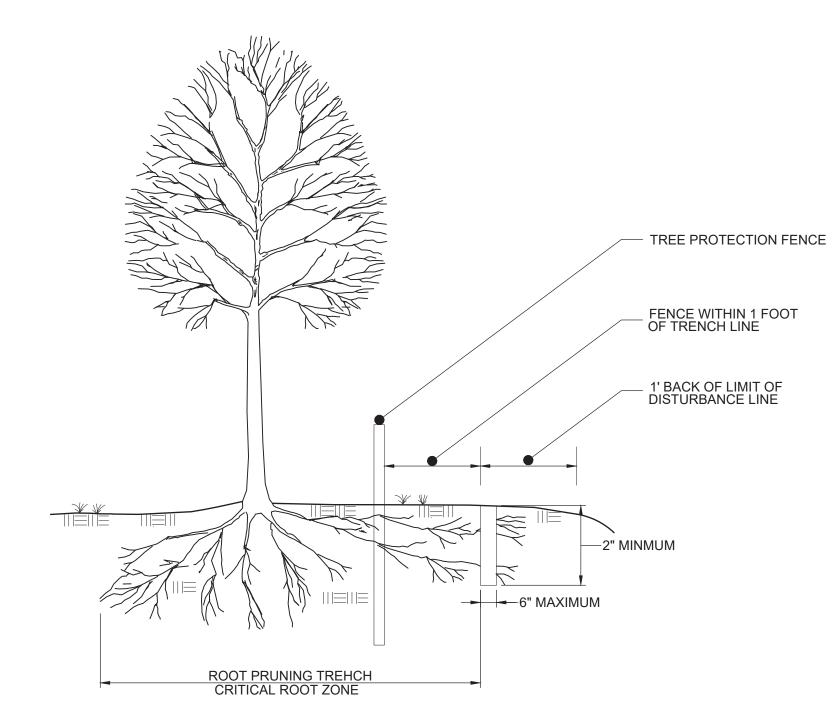
4. AVOID ROOT DAMAGE WHEN PLACING ANCHOR POSTS. 5. BARBED WIRE SHOULD BE SECURELY ATTACHED TO POST.

6. DEVICE SHOULD BE PROPERLY MAINTAINED DURING CONSTRUCTION. 7. PROTECTIVE SIGNAGE IS ALSO REQUIRED.

8. MAY BE USED IN PLACE OF TYPE 1 (TEMPORARY) TREE PROTECTION FENCE. (SEE

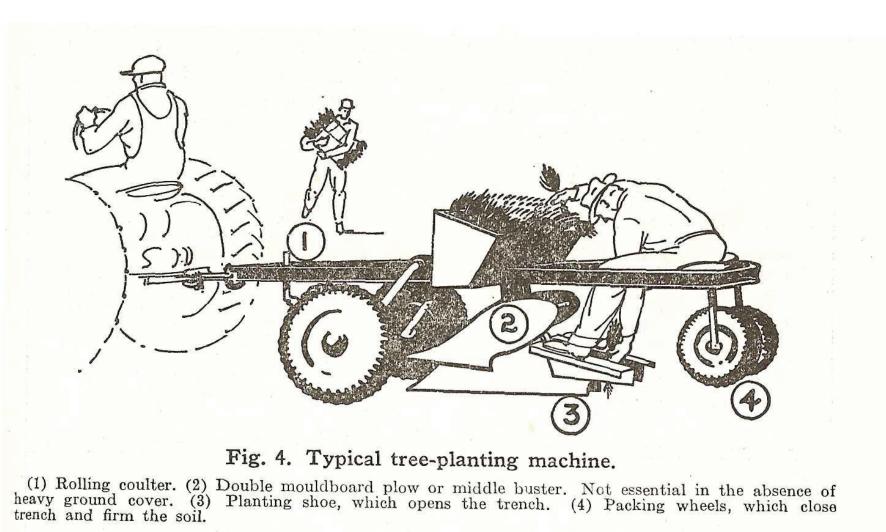
DETAIL 4A THIS SHEET)

TYPE 2 (TEMPORARY) TREE PROTECTION FENCE



1. RETENTION AREAS TO BE ESTABLISHED AS PART OF THE FOREST CONSERVATION PLAN REVIEW PROCESS. BOUNDARIES OF RETENTION AREAS SHOULD BE STAKED, FLAGGED AND/OR FENCED PRIOR TO TRENCHING. EXACT LOCATION OF TRENCH SHOULD BE IDENTIFIED. 4. TRENCH SHOULD BE IMMEDIATELY BACKFILLED WITH SOIL REMOVED OR OTHER HIGH ORGANIC SOIL.

ROOT PRUNING



FOR LOCATION OF UTILITIES CALL 8-1-1 OR 1-800-257-7777 OR LOG ON TO www.call811.com http://www.missutility.net 48 HOURS IN ADVANCE OF ANY WORK IN THIS VICINITY INFORMATION CONCERNING UNDERGROUND UTILITIES WAS OBTAINED FROM AVAILABLE

DETERMINE THE EXACT LOCATION AND

ELEVATION OF THE MAINS BY DIGGING TEST PITS BY HAND AT ALL UTILITY CROSSINGS WELL IN

ADVANCE OF THE START OF EXCAVATION.

OFFICIAL USE ONLY QR label certifies that this plan meets conditions of final approval by the Planning Board, its designee or the District Council. M-NCPPC **APPROVAL** RECORDS BUT THE CONTRACTOR MUST

THIS BLOCK IS FOR

For Conditions of Approval see Site Plan Cover Sheet or Approval Sheet

Amendment numbers must be included in the Project Number

TYPE 2 TREE CONSERVATION (TCP2) PLAN APPROVAL BLOCK

Prince George's County Planning Department, M-NCPPC

TYPE 2 TREE CONSERVATION PLAN APPROVAL TCP2 - 028-2016

Kim J. Finch 5/17/2019

PROJECT NUMBER: SDP-1603

DRD # Reason for Revision

PROJECT NAME: WILLOWBROOK PHASE-1

40 OF 40

OWNER/APPLICANT WBLH, LLC 7164 COLUMBIA GATEWAY DR STE 230

LANHAM, MD 20706

301.731.0188 (FAX)

www.dewberry.com

10003 DEREKWOOD LANE

CONTACT MARK NOSAL MNOSAL@tollbrothersinc.com PHONE: 410.872.9105

COLUMBIA, MD 21046

Dewberry **

Dewberry

Consultants LLC

I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL LANDSCAPE ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 3108

EXPIRATION DATE: _10.03.19

KEY PLAN

AS SHOWN

2 12/15/17 PJN Response to Reviewer 1 9/26/16 PMS Response to Initial Comment No. DATE BY Description REVISIONS

APPROVED BY

JULY, 2016

DATE TITLE

DETAILS, NOTES, & COMPUTATIONS

DEWBERRY JOB NO. 50058396

SHEET NO.

(NOT TO SCALE)