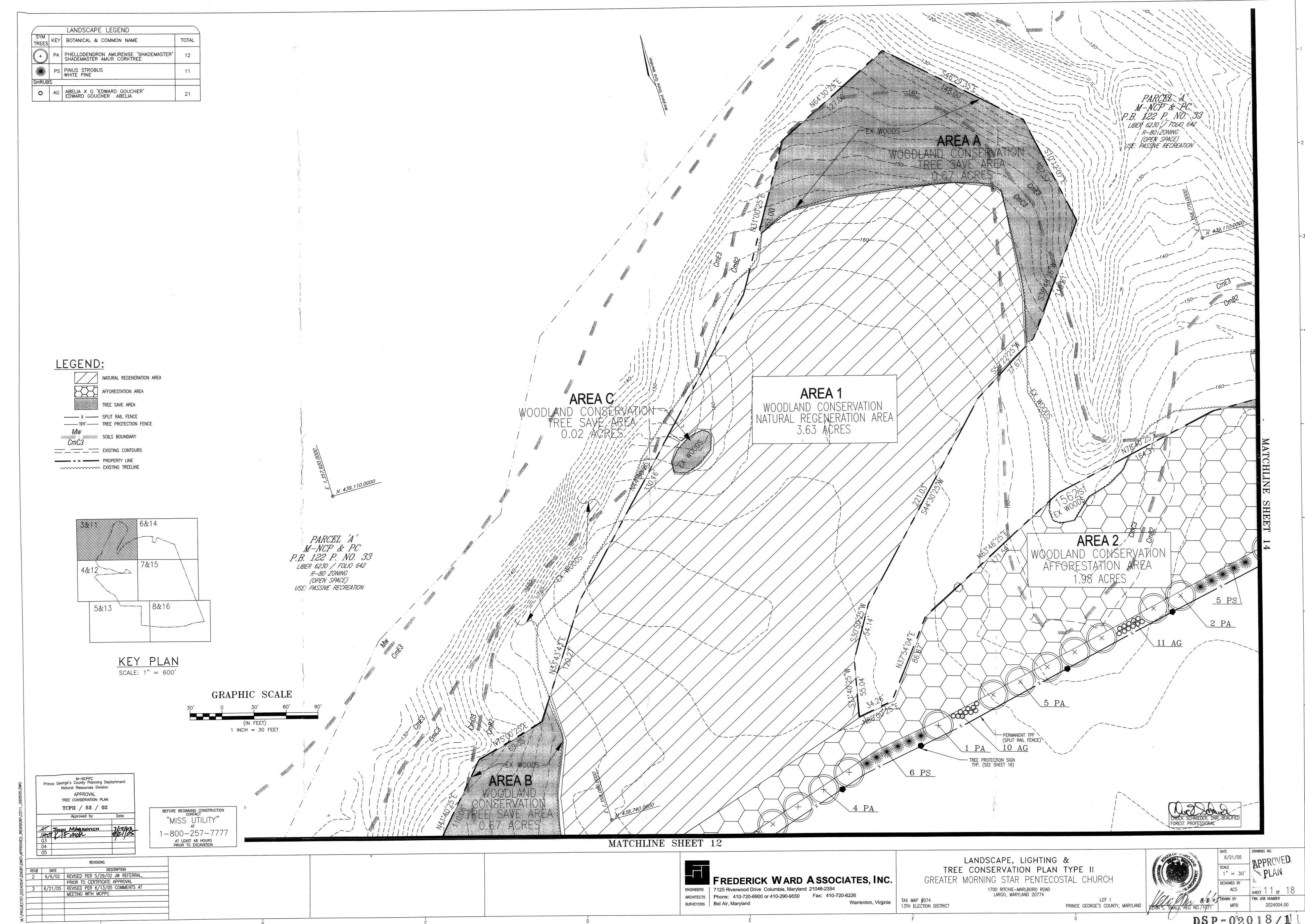
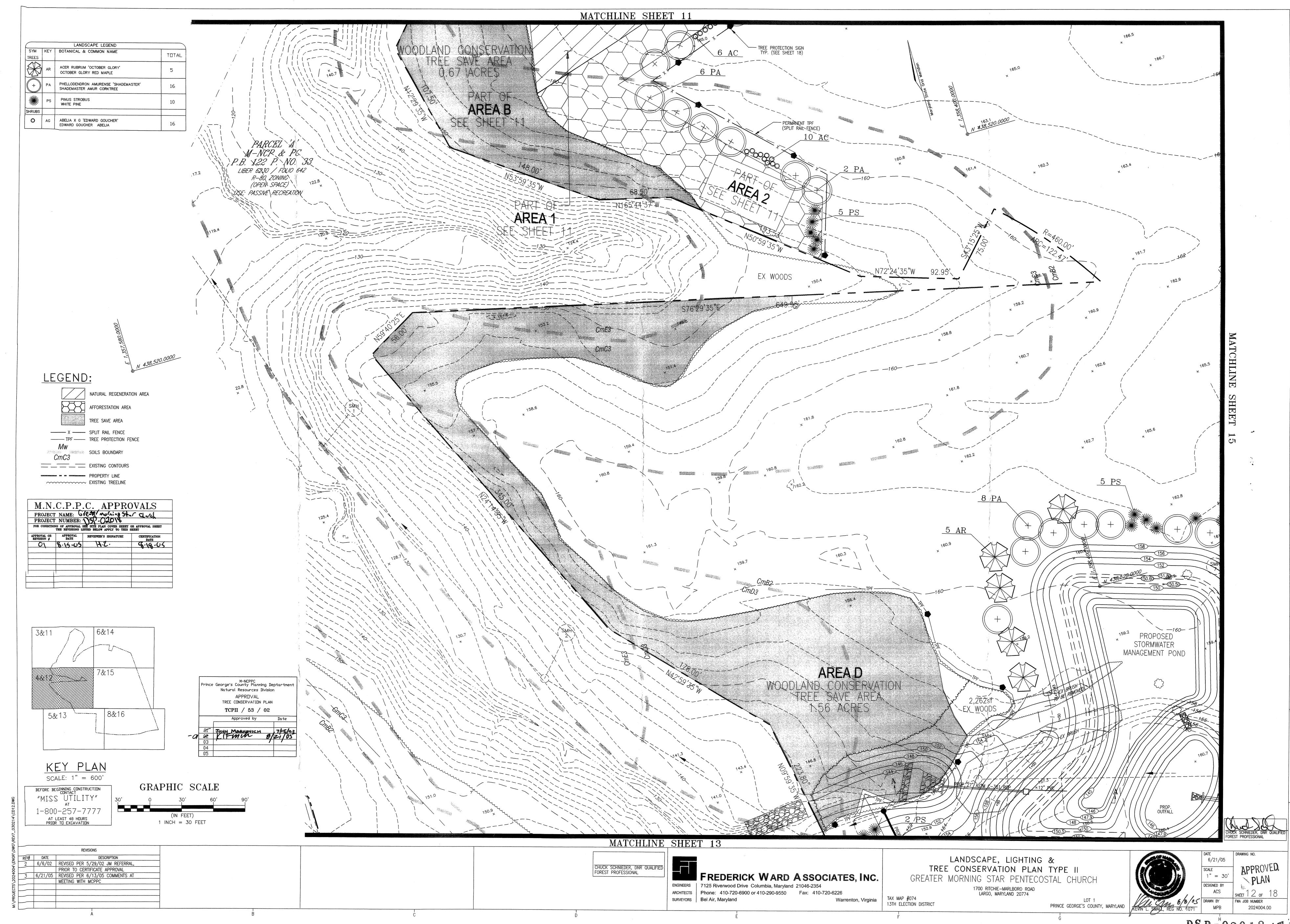
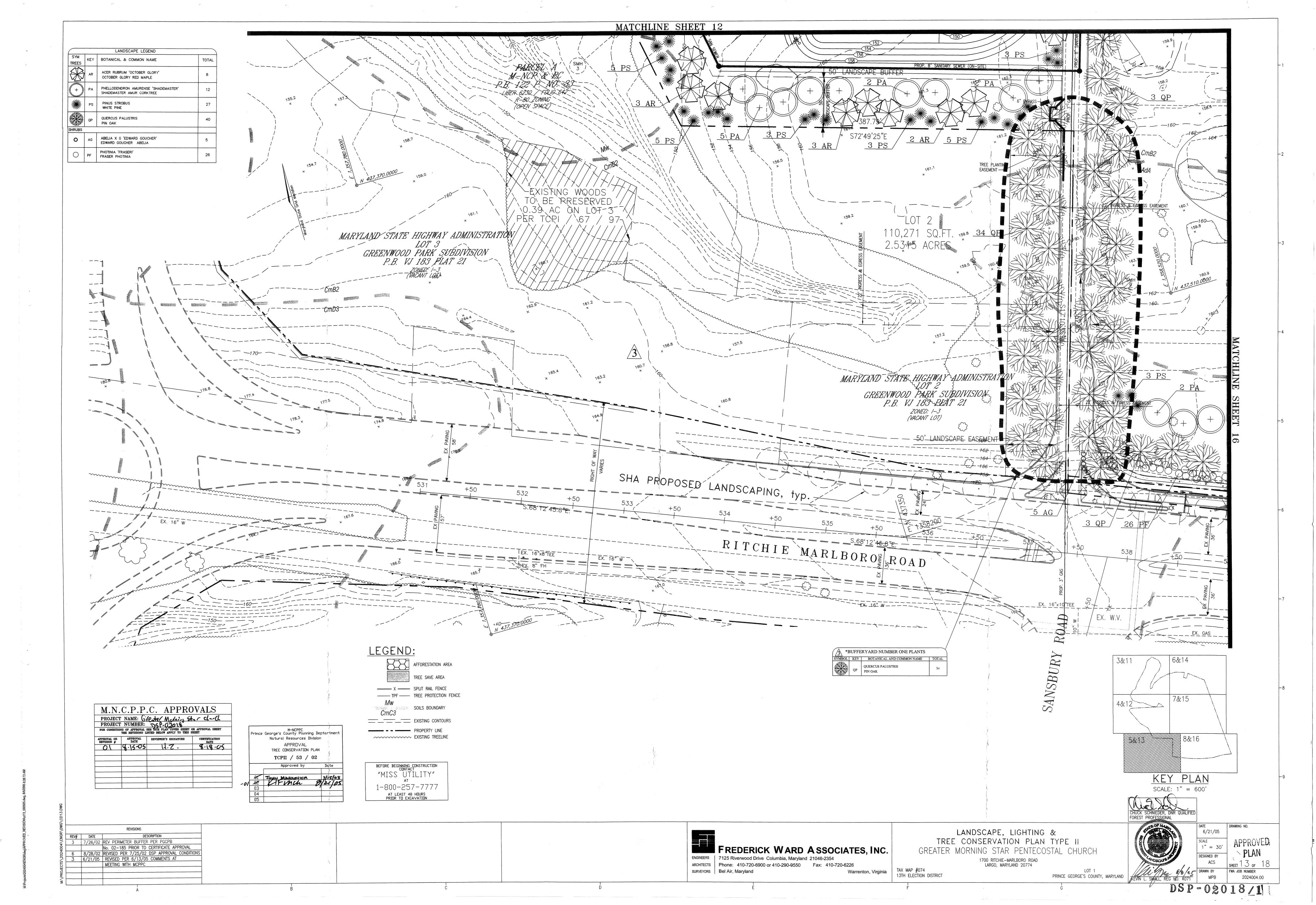
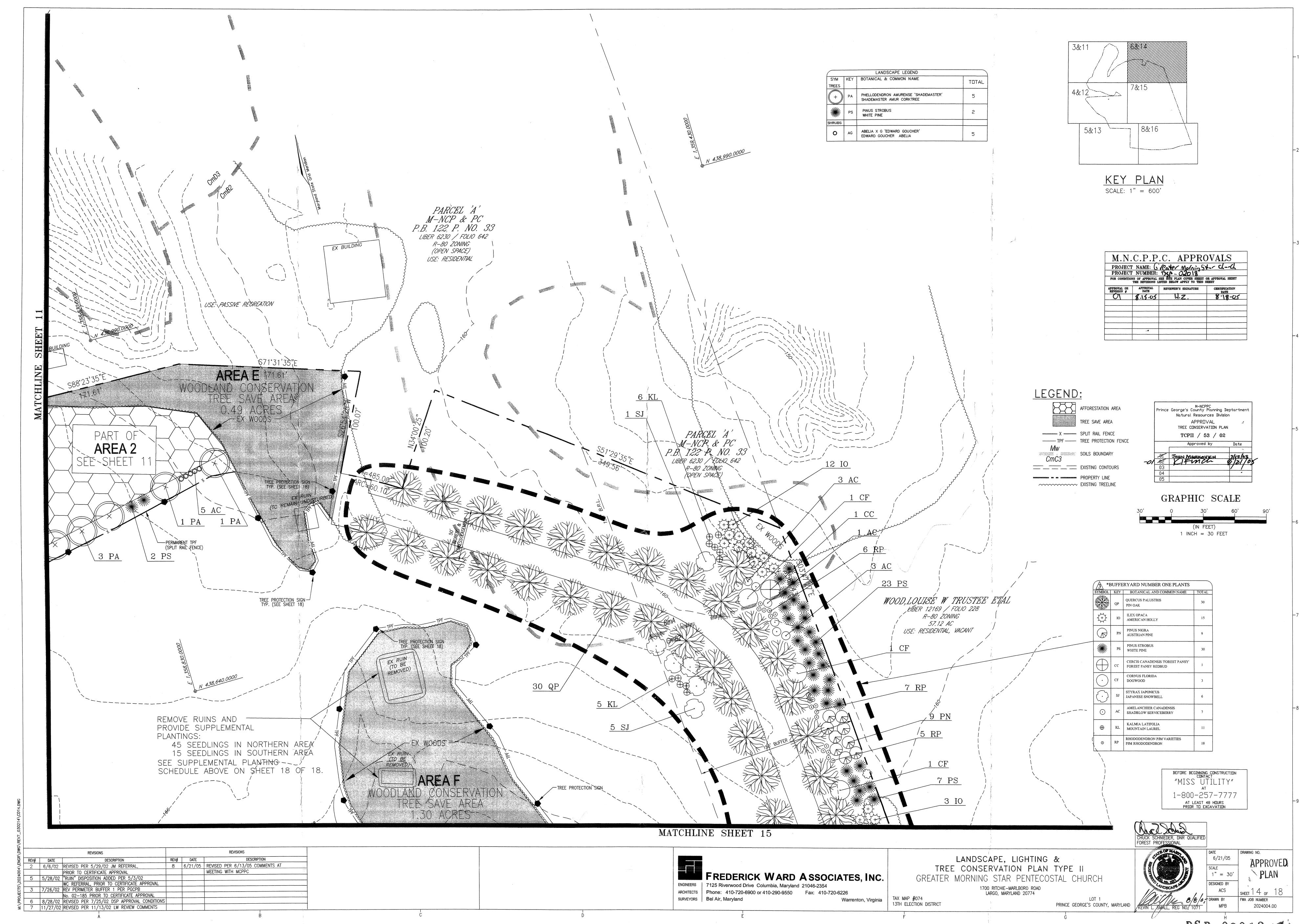


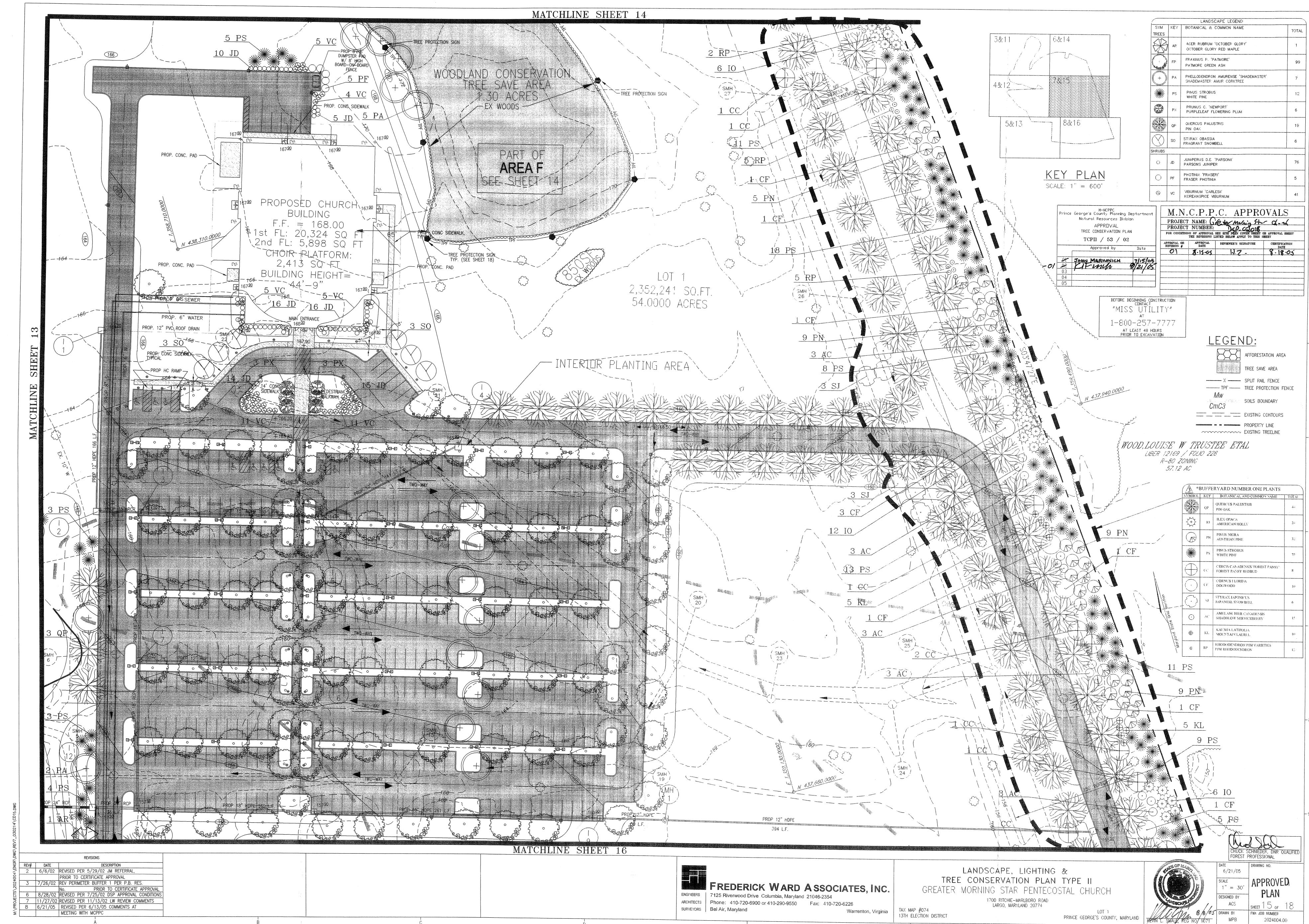
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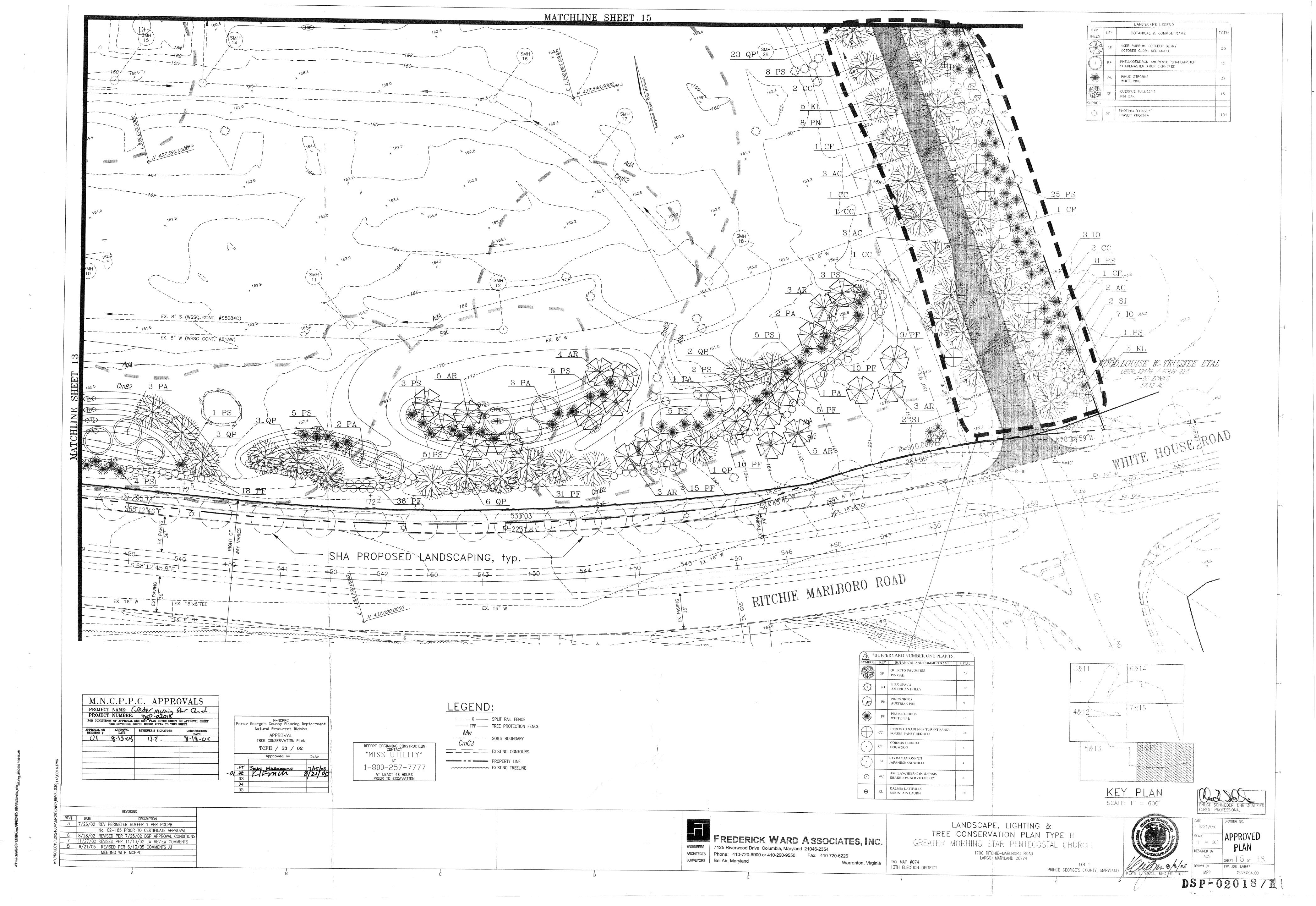






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INTERIOR LANDSCAPED AREA REQUIRED	PLANTING NOTES			
INTERIOR LANDSCAPED AREA PROVIDED 20536 SF	1. Plants shall conform to current "American Standards for Nursery Stock" to size growth and the standards for Nursery Stock"	SYM KEY QUAN. BOTANICAL STATE (EXCEPT FOR BUFFERWARD AND ADDRESS OF A DECEMBER OF A DE		
NUMBER OF SHADE TREES REQUIRED 25292 SF		S COMMON NAME TO THE TAKE ONE)*		•
NUMBER OF SHADE TREES PROVIDED	2. All plants (B&B or container) shall be properly identified to	SPACING SIZE ROOT		
89		AR 37 AC'ER RUBRUM 'OCTOBER GLORY' OCTOBER GLORY RED MAPLE 40' O.C.		
	3. Any material and/ones.	CL 0 C'UPRESSOCYPARIS X'I EVI ANDIII		
	3. Any material and/or work may be rejected by the Landscape Architect if it does not meet the requirements of the specifications. All rejected materials shall be removed from the site by the control.	EFILAND CYPRESS 8' O.C. 6-8' Ht. CONT		
SCHEDULE FOR SECTION 4.2 COMMERCIAL/INDUSTRIAL	of the contractor	17. 180 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
COMMERCIAL/INDUSTRIAL LANDSCAPE STRIP PERIMETER DESIGNATION	4. The Contractor shall furnish all plants in quantities and sizes to complete the work as specified in the plant schedule.	+ PA PHELLODENDRON: AMUREUM B & B		
- STATION	5. Substitutions in plant species or size shall not be permitted except with the written approval of the Landscape Architect.	SHADEMASTER AMUR CORKTREE 30' O.C. 2 1 2" - 3" Cal. B & B		
OPTION SELECTED (1,2,3)	6. Plants shall be located as shown on the drawings and by scaling.	PS 103 PINUS STROBUS WHITE PINE	VOOR AND	
LINEAR FEET OF STREET FRONTAGE (NOT PKG LOTS AND ENTRANCES)	7. Contractor shall contact Miss Utility prior to any excavation.	PX 6 PRUNUS C. 'NEWPORT' B & B		ı
Number of Plants Required	U. II III III V III aa	PURPLELEAF FLOWERING PLUM 20' O.C. 8 - 10' Ht. B & B		
Shade Trees Evergreen Trees		QP 40 QUERCUS PALUSTRIS PIN OAK		
Shrubs -	changes of location shall be made without the approval of the Landscape Architect.	SO 6 STYRAN OBASSIA FRAGRANT SNOWBELL SOUTH STORY OF THE STREET OF THE STYRAN OBASSIA FRAGRANT SNOWBELL SOUTH STORY OF THE STREET OF THE STR		
Number of Plants Provided Shade Trees	9. Contractor shall fame 1	SHRUBS 20' O.C. 8 - 10' Ht. B & B	RETAINED WORDS	
Evergreen Trees	delineate the utility easement areas where no planting shall take place, prior to locating and digging the pits for the trees.	AG 47 ABELIA X G 'EDWARD GOUCHER' EDWARD GOUCHER ABELIA 4'O.C. B&B.		-
Other Trees Shrubs 43**		O JD 76 JUNIPERUS D.E. 'PARSONII' PARSONII' DATE: PARSONII' DATE: PARSONII' DATE: PARSONII'	The state of the s	
Describe Plant Substitution Credits Below if needed)	10. All equipment and tools shall be placed so as to not interfere or hinder the pedestrian and vehicular flow.	4' O.C. 18", 24" S. J. OP		
	11. During planting operations, excess and waste materials shall be promptly and frequently removed from the site.	PF 165 FRASER PHOTINIA FRASERI' CONT.	VACCIONT LAND	
* NO. OF PROVIDED PLANTS GREATER THAN NO. REQUIRED TO COMPLY WITH PGCPB NO. 02-185	12. The Landscape Court	VC' 41 VIBURNUM CARLESII' B& B OR CONT.		
77111 GCPB NO. 02-185	12. The Landscape Contractor shall be responsible for verifying all plant quantities prior to commencement of work. Quantities in the schedule are for the Contractor's convenience.	*BUFFERYARD NUM B&B S'O.C. 30"-36" Ht. OB		
SCHEDULE FOR GE	for the	*BUFFERYARD NUMBER ONE TREES. SHRUBS, ORNAMENTAL TREES AND EVERGREEN TREES A *BUFFERYARD NUMBER ONE TREES. SHRUBS, ORNAMENTAL TREES AND EVERGREEN TREES	TREF LINE	
SCHEDULE FOR SECTION 4.7 BUFFERYARD PLANTING	13. All disturbed areas of the site not planted with shrubs or ground cover shall be seeded with lawn seed.	QP 97 QUERCUS PALUSTRIS		
DESIGNATION 1	14. All planting beds as shown on the plan are to receive 3-4" of shredded hardwood bark mulch after planting and clean up are storaged.	EVERGREEN TREES 40' O.C. 3" - 4" Cal. B & B		
USE CATEGORY, PROP. DEVELOPMENT M	hardwood bark mulch after planting and clean-up operations have been	3 + lo du ILEX OPACA		-3
171	M	AMERICAN HOLLY (40 FEMALE AND 9 MALE) 9' O.C. 8 - 10' Ht. B& B		
IMPACT OF PROPOSED DEVELOPMENT M X		PN 49 PINUS NIGRA AUSTRIAN PINE		
USE CATEGORY, ADJ. DEVELOPMENT	X	PS 147 PINUS STROBUS 8-10" HI. B&B		
IMPACT OF ADJOINING DEVELOPMENT	BACKFILL WITH TOPSOIL AND PEAT MOSS, 3: 1 RATIO. BACKFILL IN 6" LIFTS	ORNAMENTAL TREES 13' O.C. 10 - 12' Ht. B & B		
	V. J. W.	CC 16 C'ERCIS CANADENSIS 'FOREST PANSY'		
MIN. REQUIRED BUFFERYARD (A-D) C	3" MULCH	FOREST PANSY REDBUD 20' O.C. 10 - 12' Ht. B & B		
MIN. BUILDING SETBACK 40'	A	DOGWOOD 20' O.C. 10 121 III		
MIN. WIDTH OF LANDSCAPED YARD 30'	20' 6" MIN.	SJ 16 STYRAX JAPONICUS JAPANESE SNOWDER 1		-4
LINEAR FEET OF DUPPER -	10' EQUAL HEIGHT MIN 8" TO 4'	SHRUBS 20' O.C. 10 - 12' Ht. B & B		
1892	LOOSEN EQUAL HEIGHT MIN. 8" FOR PLANTS SUBSOIL TO TWICE OVER 4' HEIGHT MIN.	AC 30 AMELANCHIER CANADENSIS SHADBLOW SERVICEBERRY 8'O.C B&D	BITCHIE MALBORO PO	
% OF REQ. BUFFERYARD IN WOODS	50 BALL DIA.	B & B OR CONT.	RITCHIS MARIBORO BOAD	
6' FENCE/WALL OR 5' BERM USEDS	O SHRUB PLANTING DETAIL		RITCHE MARLEDORO BOAD	
	NOT TO SCALE	PJM RHODODENDRON PJM VARIETIES PJM RHODODENDRON PJM RHODO	DUFFERIARD #3	
2106		QUERCUS PALÚSTRIS OR CONT.	PERIMETER A	
# OF SHADE TREES PROVICE 10 -		AT WESTERN PROPERTY LINE ALONG BOTH SIDES OF 40' O.C. 3" - 4" Cal		
# OF EVERGREEN TREES @ 5 P.U.= # OF ORNAMENTAL TREES @ 5 P.U.= # OF SHRUPS Production of the second of the secon	PRUNE AS DIRECTED RUBBER HOSE	В&В	5 'ABBOTSWOOD' OR 'PRIMROSE BEAUTY' BUSH CINQUEFOIL (POTENTILL)	
1000000000000000000000000000000000000	MDF QUILLE			-5
			TO HI RAP OD COL	l
TOTAL # OF PLANT UNITS PROVIDED 2106 + 20% = 2526**		10' RIGID ARM	3 SERBIAN SPRUCE (PICEA OMORIKA) 5-6' HT. B&B	
* PROPERTY ABUTS WOODED OPEN - 570				
ZEXIMETER I BUFFER INCREASED and	and the same of th	NOTES:		
/3\ *** BUFFEDVADD 2 D		1 LIGHT TO DE 1911 TO		
DOTTERT ARD 3 INCREASED OVER REQUIRED PER PGCPD NO. 02-185	NOTE ALL	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE.		
*** BUFFERYARD 3 INCREASED OVER REQUIRED PER PGCPB NO. 02-185	NOTE : ALL MATERIALS	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY SEE ELECTRICAL AND THE PURPOSES ONLY		
TOTAL FARD 3 INCREASED OVER REQUIRED PER PGCPB NO. 02-185	NOTE : ALL MATERIALS	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY SEE ELECTRICAL AND THE PURPOSES ONLY		
THE REQUIRED PER PGCPB NO. 02-185	NOTE : ALL MATERIALS AS SPECIFIED 2 MULCH	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY SEE ELECTRICAL AND THE PURPOSES ONLY		
THE REQUIRED PER PGCPB NO. 02-185	NOTE : ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE		
JOST FERT ARD 3 INCREASED OVER REQUIRED PER PGCPB NO. 02-185	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE LUMINAIRE (TWIN WHERE APPLICABLE) FULL CUTOFF LIGHT FIXTURE ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE	LOW GROWING ANNUALS	
HORIZONTAL SECTION	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED PAGE	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUIG DOUBLE NUTS WITH MACHIERS	LOW GROWING ANNUALS 2 PAVERS TO MUSE	
1'X 6' FENCE BDARD 2'X 4' STRINGER	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN.	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. LUMINAIRE (TWIN WHERE APPLICABLE) FULL CUTOFF LIGHT FIXTURE ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG LUMINAIRE (TWIN WHERE APPLICABLE) FULL CUTOFF LIGHT FIXTURE ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG		
HORIZONTAL SECTION MOT TO SCALE	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN.	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUIG DOUBLE NUTS WITH MACHIERS	LOW GROWING ANNUALS 2 PAVERS TO MATCH BRICK SIGN BASE COLOR	
TIX 6' FENCE BUARD 2'X 4' STRINGER ATX 4' PBST ATX 6' FENCE BUARD 2'X 4' STRINGER 2'X 4' TOP STRINGER TOEMAIL TO PDST TOEMAIL TO PDST	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN. 1'-0" ALL SIDES TYPICAL EVERGREEN TREE PLANTING DETAIL	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG T' X 45" CHAMFER ALL AROUND PVC CONDUIT FEFDER 24"	2 PAVERS TO MATCH BRICK SIGN BASE COLOR	
1'X 6' FENCE BDARD 2'X 4' STRINGER HORNZONTAL SECTION MOT TO SCALE	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN. 1'-0" ALL SIDES TYPICAL EVERGREEN TREE PLANTING DETAIL	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. LUMINAIRE (TWIN WHERE APPLICABLE) FULL CUTOFF LIGHT FIXTURE ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG LUMINAIRE (TWIN WHERE APPLICABLE) FULL CUTOFF LIGHT FIXTURE ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG	2 CHASTETREE (VITEX AGNUS-CASTUS) HEAVY, TREE FORM, 15 GALLON CAN	
TIX 6' FENCE BOARD 2'X 4' STRINGER 2'X 6' CAP V/I' CHAMFER 2'X 6' CAP V/I' CAP 2'X 4' STRINGER 10 STRINGER 2'X 6' CAP V/I' CAP 2'X 4' STRINGER 2'X 4' STRINGER 10 STRINGER 2'X 4' STRINGER 2'X 4' STRINGER 2'X 4' STRINGER 2'X 4' STRINGER	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN. 1'-0" ALL SIDES TYPICAL EVERGREEN TREE PLANTING DETAIL NOT TO SCALE	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHT FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG 6" PVC CONDUIT FEEDER 24" BELOW FINISH GRADE	2 CHASTETREE (VITEX AGNUS-CASTUS) HEAVY, TREE FORM, 15 GALLON CAN PROPOSED FREE STANDING SIGN	
ATT TO SCALE 2'X 6' CAP V/I' CHAMFER 2'X 6' CAP V/I' CAP 2'X 6' CAP	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2 "X4" X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN. 1'-0" ALL SIDES TYPICAL EVERGREEN TREE PLANTING DETAIL NOT TO SCALE	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHTING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG T' X 45" CHAMFER ALL AROUND PVC CONDUIT FEFDER 24"	2 CHASTETREE (VITEX AGNUS-CASTUS) HEAVY, TREE FORM, 15 GALLON CAN PROPOSED FREE STANDING SIGN 30 BIG BLUE LIRIOPE 18" O.C. QUART CONTAINER	
HORIZONTAL SECTION MOT TO SCALE 2'X 4' TOP STRINGER TOEMAL TO PUST -1'X 6' FENCE BOARD 2'X 4' STRINGER TOEMAL TO PUST -1'X 6' FENCE BOARD 2'X 4' STRINGER 10' A' STRINGER 10' A' STRINGER 10' A' A' A' A' STRINGER 10' A'	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2 "X4" X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN. 1'-0" ALL SIDES TYPICAL EVERGREEN TREE PLANTING DETAIL NOT TO SCALE	1. LIGHT TO BE KIM ENTABLATURE RECTILINEAR WITH 250 WATT FIXTURE. 2. LIGHT FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND TAPERED POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG 6" PVC CONDUIT FEEDER 24" BELOW FINISH GRADE	2 CHASTETREE (VITEX AGNUS-CASTUS) HEAVY, TREE FORM, 15 GALLON CAN PROPOSED FREE STANDING SIGN 30 BIG BLUE LIRIOPE 18" O.C. QUART CONTAINER	
THORIZONTAL SECTION MIT TO SCALE 2'X 6' FENCE BURBLE 2'X 4' MOBILE STRINGER 1'X 6' FENCE BURBLE 2'X 4' MOBILE STRINGER 1'X 6' FENCE BURBLE 2'X 4' MOBILE STRINGER 1'X 6' FENCE BURBLE 2'X 4' FINE BURBLE 1'X 6' FENCE	NOTE: ALL MATERIALS AS SPECIFIED 2 MULCH PLANT SAUCER REMOVE BURLAP FROM TOP 1/3 OF BALL 2"X4"X3" WOOD STAKES BACKFILL MATERIAL COMPACTED BACKFILL MATERIAL 6" MIN. 1'-0" ALL SIDES TYPICAL EVERGREEN TREE PLANTING DETAIL NOT TO SCALE NOT TO SCALE NOTE: ALL MATERIALS AS SPECIFICATION GUIDELINES FOR BALTIMORE— WASHINGTON METROPOLITAN APPENDICT, AND PROCEDURE SPECIFICATION SPECIFICATION GUIDELINES FOR BALTIMORE— WASHINGTON METROPOLITAN APPENDICT, AND PROCEDURE SPECIFICATION GUIDELINES FOR BALTIMORE— WASHINGTON METROPOLITAN APPENDICT, AND PROCEDURE SPECIFICATIONS.	1. LUMINAIRE (TWIN WHERE APPLICABLE) WITH 250 WAIT FIXTURE. 2. LUMINING DETAIL FOR INFORMATIONAL PURPOSES ONLY. SEE ELECTRICAL AND ARCHITECTURAL PLANS FOR ACTUAL LIGHTING DETAILS AND SPECIFICATIONS. ALUMINUM ROUND PREPER POLE WITH BRONZE FINISH (HUBBELL #RTA SERIES) OR TO MATCH LUMINAIRE CONNECT #4 GROUND WIRE TO GROUND LUG CONNECT #4 GROUND WIRE TO GROUND LUG 6" PVC CONDUTT FEEDER 24" BELOW FINISH GRADE #4 GROUND WIRE	2 CHASTETREE (VITEX AGNUS—CASTUS) HEAVY, TREE FORM, 15 GALLON CAN PROPOSED FREE STANDING SIGN PROPOSED FREE STANDING SIGN SIGN LANDSCAPING SIGN LANDSCAPING SCALE 11: ITEE FORMSHAPE SCALE 11: LOW GROWING ANNUALS LOW GROWING ANNUALS 2 PAVERS TO MATCH BRICK SIGN BASE COLOR 157 20 158 COUNTY OF CONTAINER SIGN LANDSCAPING SCALE 11: SCALE 11: SCALE 11: SCALE 11: LOW GROWING ANNUALS 2 PAVERS TO MATCH BRICK SIGN BASE COLOR 158 SCALE 11: LOW GROWING ANNUALS 2 PAVERS TO MATCH BRICK SIGN BASE COLOR 159 SIGN LANDSCAPING SCALE 11: SIGN LANDSCAPING	
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TARKING COMPOUND

PRINCE GEORGE'S COUNTY REQUIRED WOODLAND CONSERVATION AREA MANAGEMENT NOTES

Removal of Hazardous Trees or Hazardous Limbs By Developers or Builders 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

1. 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.

2. 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").

3. Corrective measures requiring the removal of the hazardous tree or portions 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.

4. 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

Removal of Hazardous Trees, Hazardous Limbs, Noxious Plants, Invasive Plants or Non-Native Plants in Woodland Conservation Areas Owned by Individual Homeowners

1. If the developer or builder no longer has an interest in the property the land owner shall obtain a written statement from the Licensed Arborist or Licensed Tree Expert identifying the hazardous condition and the proposed corrective measures prior to having the work conducted. The tree may then be removed by the arborist or tree expert. 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.

2. The removal of noxious, invasive, and non-natives plant species from the woodland conservation areas may be done with the use of hand-held equipment only such as pruners or a chain saw. These plants may be cut near the ground and the 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 herbicide shall be done in accordance with the label instructions.

Note: 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 of trees.

Protection of Reforestation and Afforestation Areas by Developers or Builders

1. Reforestation and afforestation areas shall be planted prior to the occupancy of the nearest building or residence. If planting cannot occur due to planting conditions, the developer or property owner shall install the fencing and signage in accordance with the approved Type II Tree Conservation Plan. Planting shall then be accomplished during the next planting season. If planting is delayed beyond the transfer of the property title, to the homeowner, the developer shall obtain a signed statement from the purchaser indicating that they understand 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.

2. Reforestation areas shall not to be moved, however, the management of competing vegetation around individual trees is acceptable.

Protection of Reforestation and Afforestation Areas by the Land Owner

1. Reforestation fencing and signage shall remain in place in accordance with the approved Type II Tree Conservation Plan or until the trees have grown sufficiently to have crown closure.

2. Reforestation areas shall not to be mowed, however, the management of competing vegetation around individual trees is acceptable.

Woodland Areas NOT Counted as Part of the Woodland Conservation Requirements

1. A revised Tree Conservation Plan is required prior to clearing any woodland area which is not specifically identified to be cleared on the most recently approved Type II Tree Conservation (TCP) on file in the office of the M-NCPPC, Environmental Planning Section located on the 4th flood of the County Administration Building at 14741 Governor Oden Bowie Drive, Upper Marlboro, Maryland 20772, phone 301-952-3650. Additional mitigation will be required for the clearing of all woodlands beyond that reflected on the approved plans. Although clearing may be allowed, it may be subject to additional replacement requirements, mitigation, and fees which must be reflected on TCP revisions approved by the M-NCPPC Environmental Planning Section.

2. Property owners may remove trees less than two (2) inches diameter, shrubs, and vines in woodland areas which are saved but not part of the Woodland Conservation requirements after all permits have been released for the subject property. This area may not be tilled or have other ground disturbances which would result in damage to the tree roots. Raking the leaves and overseeding with native grasses, native flowers or native ground covers is acceptable. Seeding with invasive grasses including any variety of Kentucky 31 fescue is not acceptable.

REFORESTATION PLANTING NOTES:

The planting periods for the trees and shrubs will be defined as follows: March 1- June 1 and September 15 - November 15. Seedling planting is to occur from Dec-April, only. No planting will be done while the ground is frozen.

2. The minimum spacing distance between plants is 8 feet and the maximum distance is 12 feet. 3. Fifty percent of the plants of each species will be planted in clusters. Clusters shall consist of 5-7 plants of a single species. The remaining species will be planted randomly throughout the

remaining reforestation area. 4. All plants must be either container grown or 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. Trash and vines shall be cleared from the area. Soils shall be free from rocks, debris and

7. Soil acidity shall be tested and amended to a pH of 6+/-. Amend pH about two weeks before fertilizer is applied if possible

8. Soil nutrients shall be tested and amended as follows:

N=100+/- lbs per acre

P = 20 + /- lbs per acre

K = 80 + /- lbs per acre9. Work soil to depth of 6". The texture shall be tested and amended as follows:

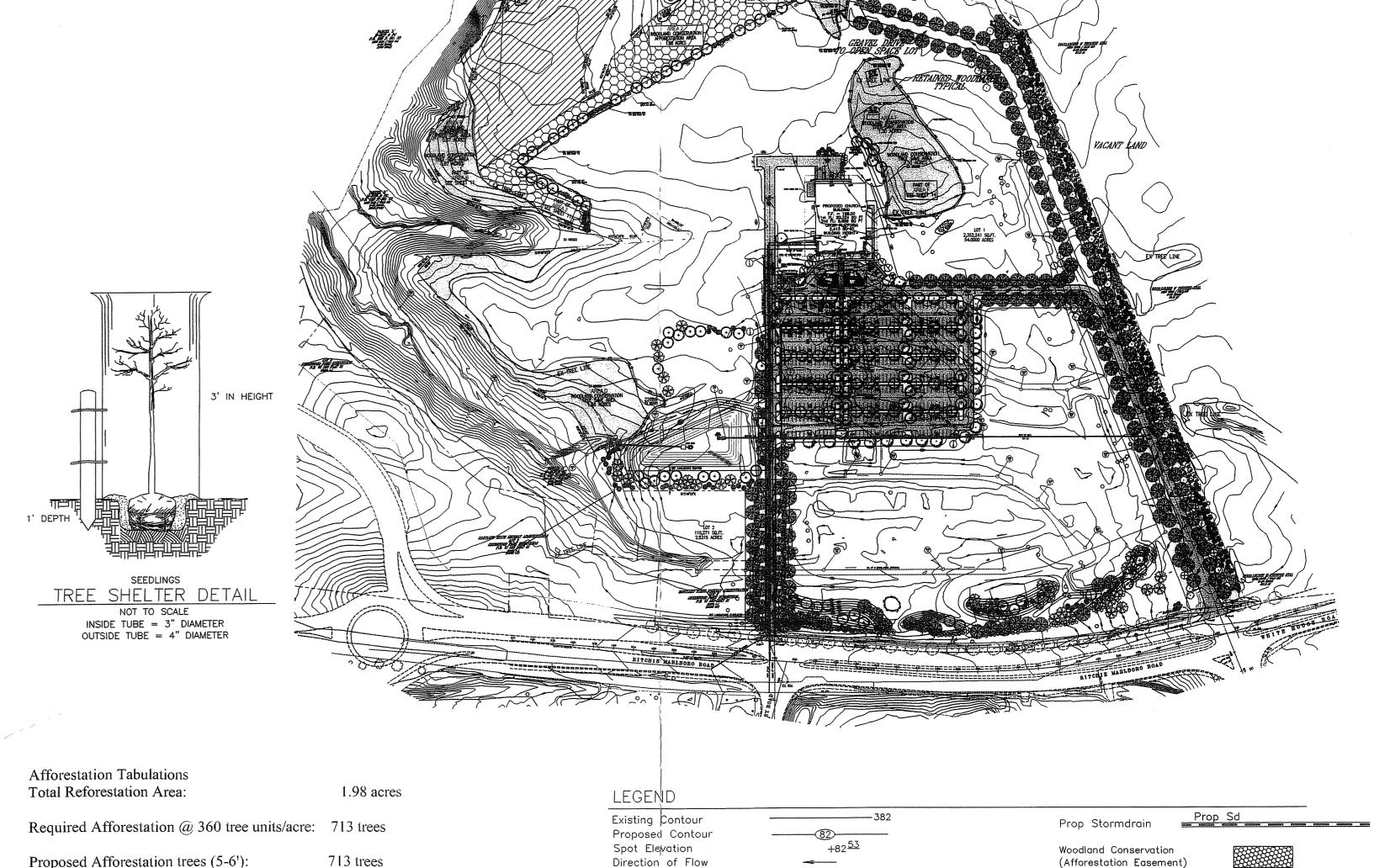
Clay= 20% + /-

Silt= 50%+/-Sand= 30%+/-(loam-silt loam)

10. Freshly planted seedlings shall be top dressed with either a 2-3" deep mulch of weed free straw, dibbled through a 3 oz. U.V. stabilized landscape fabric or equal.

11. Root pruning of plant materials is not permitted. 12. Use local genetic stock, within a 100 mile radius, if available.

13. After planting, each plant must be watered to the point of soil saturation and thereafter tamped 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 unplanted area.



momm

→ Double Overhead → Overhead → Bollard

Existing Trees to/Remain

AFFORESTATION MANAGEMENT PLAN Prop Sewer

The landscape contractor will field check the reforestation areas according to the following schedule Year 1: Tree planting survival check times (March - April), (July - august), (October - November) Watering if needed. Control of undesirable vegetation if needed as determined and at the direction of a qualified tree care expert.

Year 2-3: Reinforcement planting if needed Survival check twice annually (April - May), (September - October) Control of undesirable vegetation if needed as determined and at the direction of a qualified tree care expert.

NATURAL REGENERATION AREA-

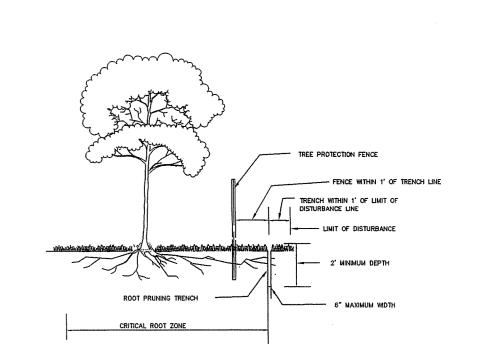
Year 4-5: Reinforcement planting if needed Survival check annually (May - September)

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 by the landscape contractor after each visit. We estimate a survival rate of about 75 percent through 5 years. Special return operations or recommendations will be conducted on an as-needed basis as determined by a qualified tree care expert. Perimeter

encing will	be removed afte	r year 5 based on the date planted.		-				
FOREST T					Pririce	M-NCPPC George's County Planning Natural Resources Div		'tment
AREA	TREE SAVE	NATURAL REGENERATION	AFFORESTATION			APPROVAL	151011	
Α	0.67 AC				:	TREE CONSERVATION P	LAN	
В	0.67 AC					TCPII / 53 / 0)2	
С	0.02 AC			-	<u> </u>	Approved by		
D	1.56 AC				1	Approved by	no	ite
E	0.49 AC				-	F AAA ARA		15/03
F	1.30 AC			77	1.01	JOHN MARKONICH ICIFMCU	8/3	1/05
1		3.63 AC			03	KITONOO	12.	103
2			1.98 AC		04			
TOTAL	4.71 AC	3.63 AC	1.98 AC		05			
				_				

r			C CHURCH RUINS PLA	IVI LIC		т		
QUANTIT	LOCA	TION	BOTANICAL NAME		COMMON NAME		SIZE	SPACING
Q07111111	N	S						
15	9	6	ACER RUBRUM		RED MAPLE		5 - 6'	SCATTERED THROUGHOUT
12	9	3	FRAXINUS PENNSYLVANI	CA	GREEN ASH		5 - 0'	SCATTERED THROUGHOUT
11	9	2	CERCIS CANADENSIS		RED BUD		5 - 6'	SCATTERED THROUGHOUT
11	9	2	AMELANCHIER CANADENSIA SERVICE BERRY			5 - 6'	SCATTERED THROUGHOUT	
11	9	2	QUERCUS RUBRA	NORTHERN RED OAK		AK	5 - 6'	SCATTERED THROUGHOUT
TΛL: 60	45	15					į	
	GMSI	PC CHI	JRCH AFFORESTATION	N PLAN	NT LIST			
QUANTITY BO		ВОТ	ANICAL NAME	CON	MON NAME	SIZE	and the second	SPACING
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146 FRAXINUS PENNSYLVANICA 140 CERCIS CANADENSIS 140 AMELANCHIER CANADENSIA		FRAX	AXINUS PENNSYLVANICA GRE		EN ASH 1"		'AL.	11" O/C
		CERC	CIS CANADENSIS	RED	BUD	1"0	AL.	11" O/C
		SERV	ICE BERRY	1"(CAL.	11" O/C		

NORTHERN RED OAK 1" CAL.



Woodland Conservation

(Retention Easement)

Woodland Conservation

(Natural Regeneration)

Tree Protection Sign

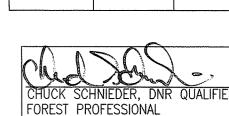
Tree Protection Fencing ——TPF——TPF——

AFFORESTATION AREA

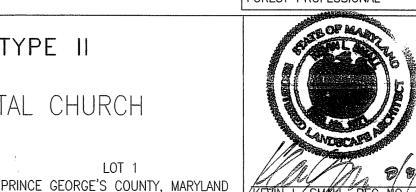
. Retention Areas to be established as part of the forest conservation plan review process. Boundaries of Retention Areas to be staked, flagged and/or fenced prior trenching. Trench should be immediately backfilled with soil removed or organic soil. 5. Roots should be cleanly cut using vibratory knife or other acceptable equipment. ROOT PRUNING

> AFFORESTATION DENSITY CHART QTY. PER ACRE AVERAGE SPACING 11'x11'

M.N.	$\overline{\text{C.P.P}}$.C. APPRO	VALS
PROJECT	NAME:	PAPE Melaing St.	- Clark
PROJECT	NUMBER:	DP-02018	· Carra
		SEE SITE PLAN COVER SHEET (ISTED BELOW APPLY TO THIS S	
APPROVAL OR REVISION #	APPROVAL DATE	REVIEWER'S SIGNATURE	CERTIFICATION DATE
01	8-15-05	N.Z.	8-18-05
<u></u>			
WAITE, P. L. C. B. C.			



5 -- 6'



6/21/05

FREDERICK WARD ASSOCIATES, INC.

140

TREE CONSERVATION PLAN TYPE II DETAILS AND NOTES GREATER MORNING STAR PENTECOSTAL CHURCH 1700 RITCHIE-MARLBORO ROAD

LARGO, MARYLAND 20774

N.T.S. 2 | 6/6/02 | REVISED PER 5/29/02 JM REFERRA PRIOR TO CERTIFICATE APPROVAL /27/02 REVISED PER 6/25/02 JM REFERRAL, PRIOR TO CERTIFICATE APPROVAL

12 REVISED PER 7/25/02 DSP APPROVAL CONDITIONS REVISED PER 6/13/05 COMMENTS AT

MEETING WITH MCPPC

3. Attachment of signs to trees is prohibited. 4. Areas needing a sign outside split rail fence

1. Bottom of signs to be higher than top of tree protection fence.

2. Signs to be placed approximately 100' feet apart. Conditions on

site affecting visibility may warrant placing signs closer or farther apart.

Area will use a 4x2x10 timber placed in the ground. Sign to be nailed with galvanized nails into timber at a height of six (6) feet from ground surface.

FOREST CONSERVATION AREA SIGNS

Business Name: Address: Phone Number:

Name:

ENGINEERS 7125 Riverwood Drive Columbia, Maryland 21046-2354

ARCHITECTS Phone: 410-720-6900 or 410-290-9550 Fax: 410-720-6226 SURVEYORS | Bel Air, Maryland Warrenton, Virginia

TAX MAP #074 13TH ELECTION DISTRICT