

GLENN DALE—SEABROOK 14TH ELECTION DISTRICT  
PRINCE GEORGE’S COUNTY, MARYLAND



ENGINEERS — PLANNERS — SURVEYOR'S  
CAPITAL DEVELOPMENT DESIGN, INC.  
4600 POWDER MILL ROAD — SUITE 200 — BELTSVILLE, MD 20705  
OFFICE (301) 937-3501  
FAX (301) 937-3507

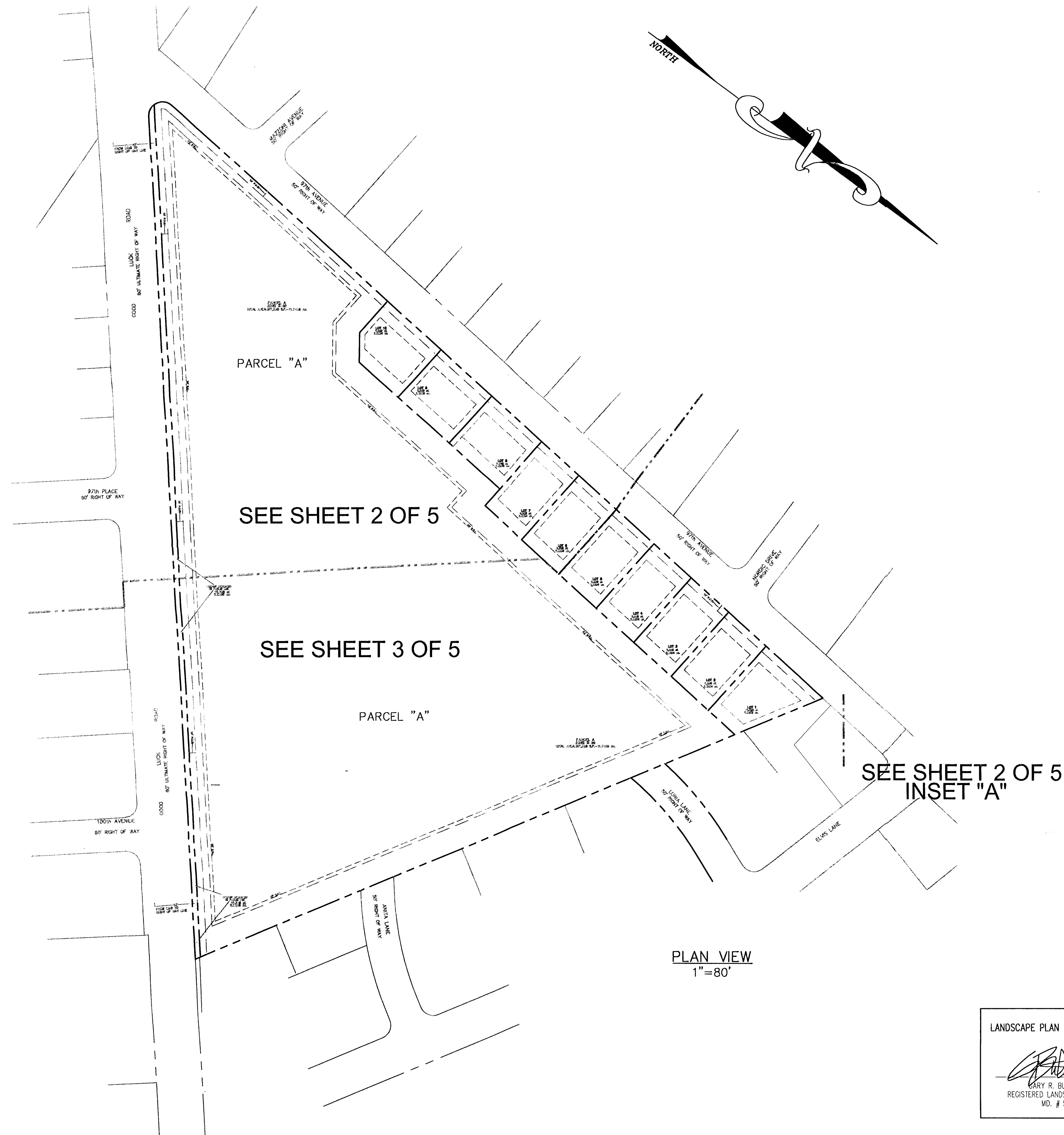
TURKISH AMERICAN  
 COMMUNITY CENTER  
 GLENN DALE-SEABROOK 14TH ELECTION DISTRICT  
 PRINCE GEORGE'S COUNTY, MARYLAND

FREE CONSERVATION PLAN II  
COVER SHEET

REVISIONS  
- 01-11-2012  
UPDATED AS PER  
HOULAR'S COMMENTS  
Y FBH

DATE: AUG., 2013	
OWN. MP	CHECKED MT
SCALE: 1"=30'	
PROJECT/FILE NO. 09-053	
SHEET NO. 1 OF 5	

1. TOTAL AREA OF PROPERTY: 14.167 AC.  
CROSS TRACT AREA OF SITE: 14.2183 AC.  
AREA TO BE DEDICATED TO PUBLIC R/W: 0.2366 AC.  
NET TRACT AREA: 13.930 AC.
2. EXISTING ZONE: PARCEL 64-3.755 ACRES(R-80), PARCEL 267-10.411 ACRES(R-80).
3. LEGAL DESCRIPTION: LOT 64- N. 17398 F. 406, PARCEL 267- N. 17398 F. 409.
4. NUMBER OF PARCELS: 2 - PARCELS 64 AND 267
5. THE PROPERTY BOUNDARY SHOWN ON THIS PLAN WAS PREPARED BY CURRIE AND ASSOCIATES (331 TOLEDO TERRACE, SUITE 105 HYATTSVILLE MD. 20782).
6. THE TOPOGRAPHY SHOWN ON THIS PLAN IS FROM A TOPOGRAPHY SURVEY PREPARED BY CURRIE AND ASSOCIATES (331 TOLEDO TERRACE, SUITE 105 HYATTSVILLE MD. 20782).
7. PROPOSED USE OF PROPERTY: COMMUNITY OF INTEGRATED BUILDINGS AND USES (CONVENT/MONASTERY, MOSQUE, DAY CARE, FELLOWSHIP HALL, THEOLOGY CENTER (TURKISH BATH), AND 10 SINGLE FAMILY DWELLING UNITS.
8. ADC MAP/GRID: 8/H-11&12J-11&12
9. WSSC 200' MAP: 209NE08
10. OWNER: DR. YASAR COLACK, PRESIDENT  
9704 GOODLUCK ROAD  
LANHAM, MD 20706-3302
11. THERE ARE NO EXISTING WATERS OF THE U.S. OR EXISTING STREAM SYSTEMS
12. GOOD LUCK ROAD IS NOT A DESIGNATED HISTORIC ROAD IN THE PRICE GEORGE'S COUNTY HISTORIC SITES AND DISTRICT PLAN NOR IS IT A DESIGNATED SCENIC ROAD IN THE DESIGN GUIDELINES AND STANDARDS FOR SCENIC AND HISTORIC ROADS, P.G. COUNTY.(JUNE 1994)
13. NO RARE, THREATENED, OR ENDANGER SPECIES WERE OBSERVED ON THE SITE DURING A FIELD VISIT. "BY LETTER DATED MARCH 26, 2010, FROM MARYLAND DEPARTMENT OF NATIONAL RESOURCES, WILD LIFE AND HERITAGE SERVICE, NO RARE, THREATENED OR ENDANGERED SPECIES OCCUR WITHIN THE BOUNDARIES OF THE SUBJECT PROPERTY".
14. THIS SITE HAS AN APPROVED NATURAL RESOURCE INVENTORY (NRI--001-10) DATED 00-00-2010.
15. EXISTING WATER CATEGORY: W-3 PROPOSED WATER CATEGORY: W-3
16. EXISTING SEWER CATEGORY: S-3 PROPOSED SEWER CATEGORY: S-3
17. FIRE STATION: WEST LANHAM HILLS CO. 48 - 1 MILE
18. POLICE STATION: GREENBELT EAST POLICE SUBSTATION - 1 1/2 MILE
19. PLANS FOR STORMWATER MANAGEMENT ARE CONTAINED IN THE CONCEPTUAL STORM DRAIN PLAN # 17244-2010
20. THIS PROPERTY IS NOT IN AN AVIATION POLICY AREA.
21. THERE ARE NO WETLANDS PRESENT ON SITE.
22. THERE IS NO EXISTING FLOODPLAIN ON THE PROPERTY.
23. THE PROPERTY IS NOT WITHIN THE CHESAPEAKE BAY CRITICAL AREA.
24. 10-FOOT PUBLIC UTILITY EASEMENT ALONG ALL STREETS HAS BEEN PROVIDED.
25. SIGNIFICANT AND SPECIMEN TREES HAVE BEEN EVALUATED BY JOHN MARKOVICH A REGISTERED FORESTER IN THE STATE OF MARYLAND #153.
26. SPECIAL TREATMENTS FOR SPECIMEN TREES ON SITE SHALL BE PROVIDED IN DETAIL ON THE TOP2 TO INCLUDE AT MINIMUM: METHODS FOR REMOVAL OF CERTAIN TREES OUTSIDE THE LIMITS OF DISTURBANCE WHILE LEAVING THE STUMPS IN PLACE; THE PROVISION OF SEMI-PERMANENT TREE PROTECTION DEVICES THAT WILL ENDURE THE EXTENSIVE EXCAVATION; THE PROVISION OF ROOT PRUNING ALONG THE LIMITS OF DISTURBANCE; AND FOREST MANGEMENT PLAN FOR THE WOODLAND CONSERVATION AREAS TO REMAIN THAT INCLUDES A PLAN FOR THE REMOVAL OF INVASIVE PLANT SPECIES AND OVERALL IMPROVEMENT OF THE HEALTH OF THE REMAINING WOODLANDS.
27. A VARIANCE APPLICATION (WVC-10006) TO SECTION 25-122(b)(1)(G) WAS APPROVED BY THE PLANNING BOARD IN ASSOCIATION WITH APPROVAL OF THE PRELIMINARY PLAN 4-10006 TO ALLOW REMOVAL OF TREES 5, 7, 13, 16, 25, 48, 51 AND 53. THE REMOVAL OF TREES 11, 12, 16 AND 25 SHALL CONSIST OF THE REMOVAL OF THE TRUNK AND BRANCHES ONLY WITH THE STUMP LEFT IN PLACE.



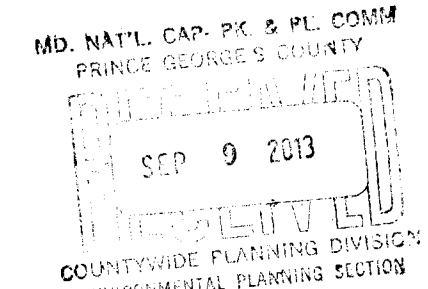
**PROPERTY OWNERS AWARENESS CERTIFICATE**

I, We SASAR COLAK hereby acknowledge that we are aware of this Type 2 Free Conservation Plan (TCP2) and that we understand the requirements as set forth in this TCP2.

[Signature] 8/20/2013  
Owner or Owners Representative Date

I, We \_\_\_\_\_ hereby acknowledge that we are aware of this Type 2 Free Conservation Plan (TCP2) and that we understand the requirements as set forth in this TCP2.

Contract Purchaser \_\_\_\_\_ Date \_\_\_\_\_




**SHEET INDEX**

<u>SHEET NO.</u>	<u>PLAN TYPE</u>
1.	COVER SHEET
2.	TREE CONSERVATION PLAN SHEET
4.	TREE CONSERVATION PLAN SHEET
4.	DETAILS SHEET
5.	DETAIL SHEET


**OWNER/DEVELOPER**  
DR. YASAR COLAK  
PRESIDENT  
TURKISH AMERICAN COMMUNITY CENTER  
9704 GOOD LUCK ROAD,  
LANHAM, MD 20706  
TEL: 301-459-9589  
E-MAIL: YCOLAK64@YAHOO.COM

MISS UTILITY  
FOR LOCATION OF UTILITIES CALL 1-800-257-7777  
48 HOURS IN ADVANCE OF ANY WORK IN THE VICINITY

LANDSCAPE PLAN CERTIFIED BY:



GARY R. BUTSON  
REGISTERED LANDSCAPE ARCHITECT  
MD. # 53



8-26-12 DATE

**M.N.C.F.P.C.**  
**Prince George's County Planning Department**  
**Environmental Planning Section**

**APPROVAL**  
**TREE CONSERVATION PLAN**

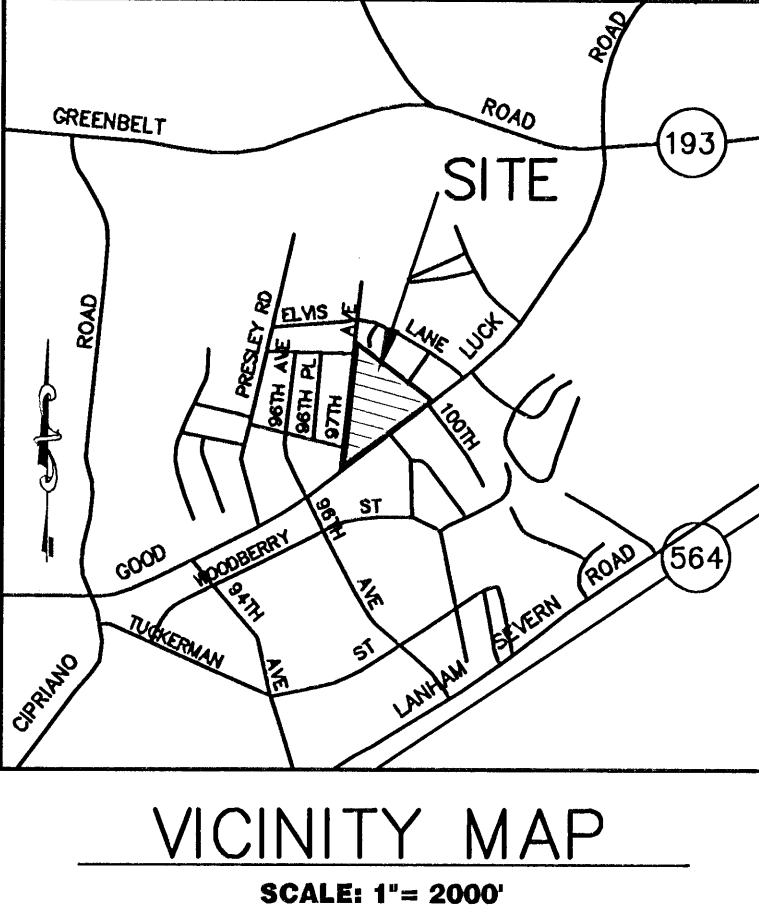
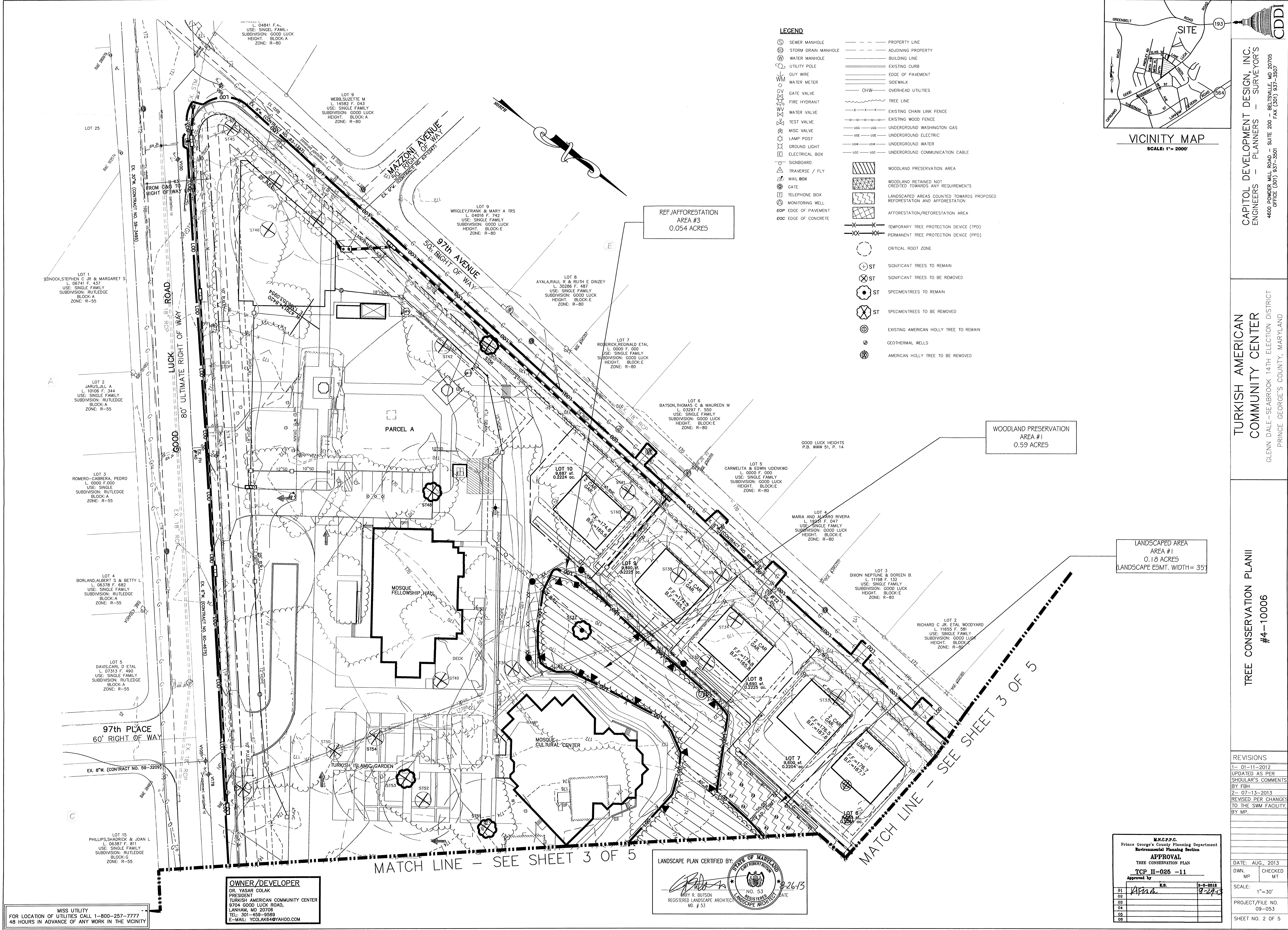
**TCP II-025 -11**

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**Approved by**

	<b>E.S.</b>	<b>3-5-2018</b>
01	<i>[Signature]</i>	<i>9-29-13</i>
02		
03		
04		
05		
06		





**CDDI**  
CAPITOL DEVELOPMENT DESIGN, INC. - SURVEYOR'S  
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**TURKISH AMERICAN  
COMMUNITY CENTER**  
GLENN DALE-SEABROOK 14TH ELECTION DISTRICT  
PRINCE GEORGE'S COUNTY, MARYLAND

**TREE CONSERVATION PLAN II**  
#4-10006

REVISIONS	
1-	01-11-2012
UPDATED AS PER	
SHOULAR'S COMMENTS	
BY FBH	
2-	07-13-2013
REVISED PER CHANGES	
TO THE SWM FACILITY	
BY MP.	

DATE:	AUG., 2013
DWN:	MP
CHECKED:	MT
SCALE:	1"=30'
PROJECT/FILE NO.	09-053
SHEET NO.	2 OF 5

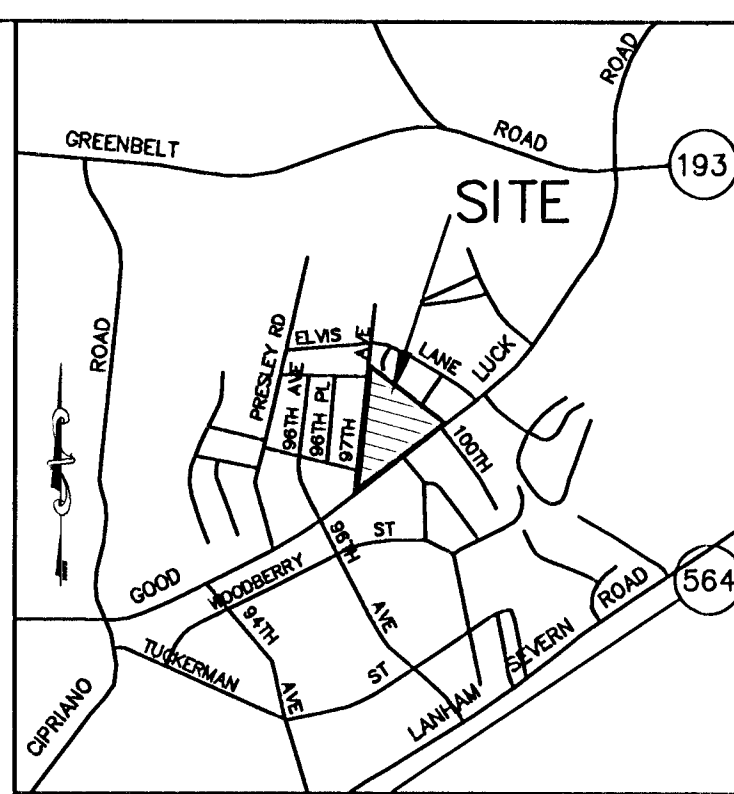
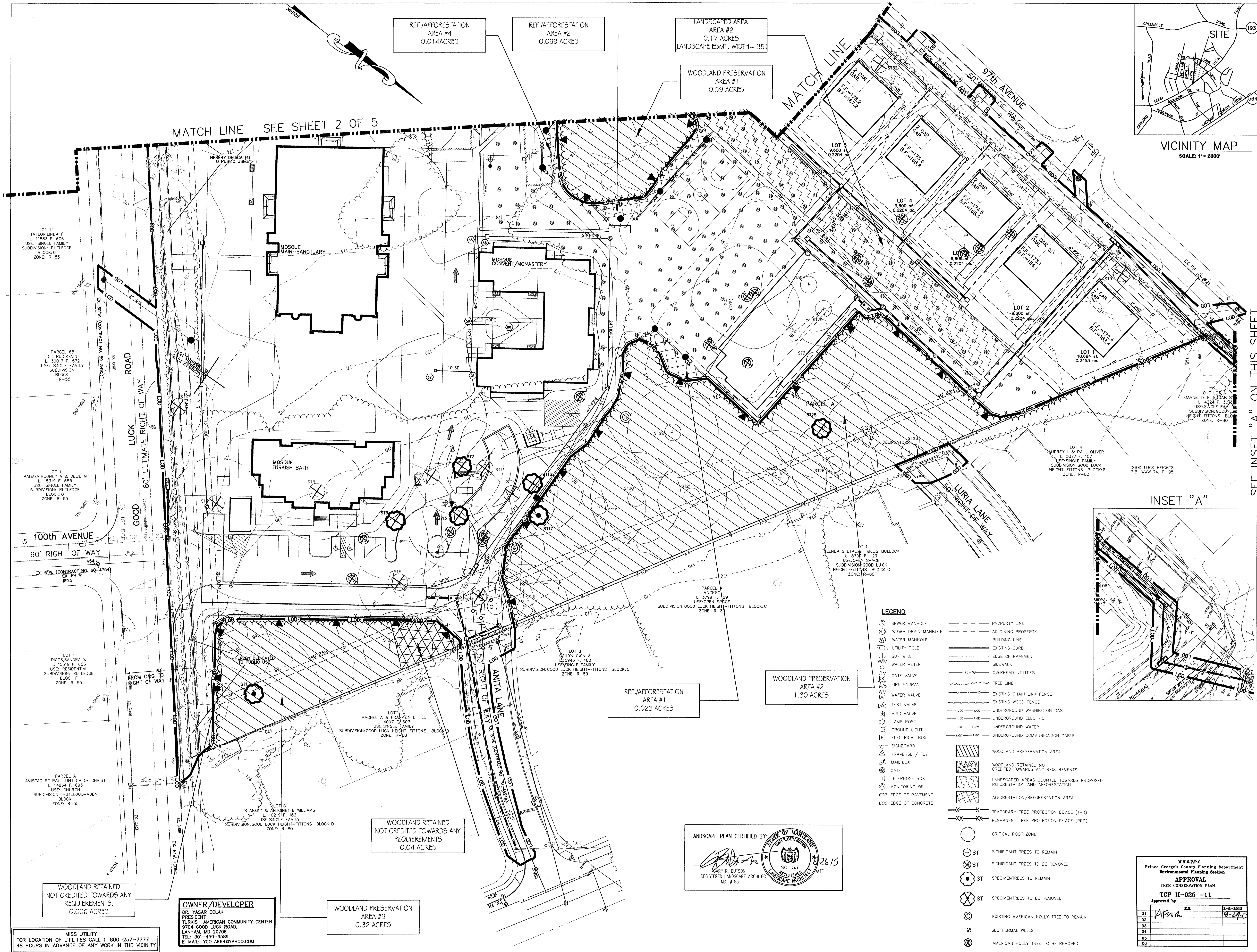
M.N.C.P.P.C. Prince George's County Planning Department Environmental Planning Section	
APPROVAL	
TREE CONSERVATION PLAN	
TOP II-026 -11	
Approved by	
01	02
03	04
05	06
07	08
09	10
11	12

LANDSCAPE PLAN CERTIFIED BY:  
  
BARRY R. BUTSON  
REGISTERED LANDSCAPE ARCHITECT  
NO. 53

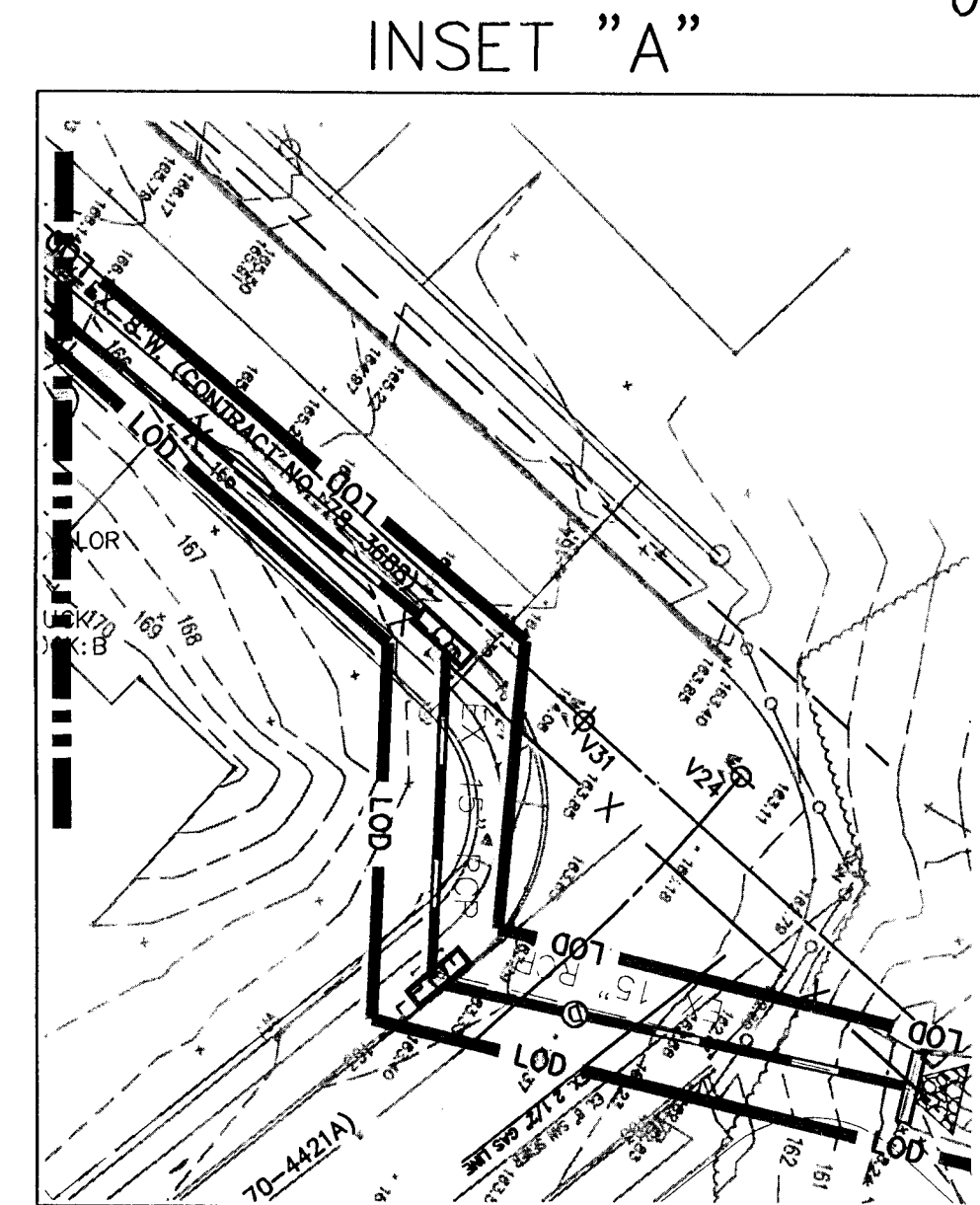
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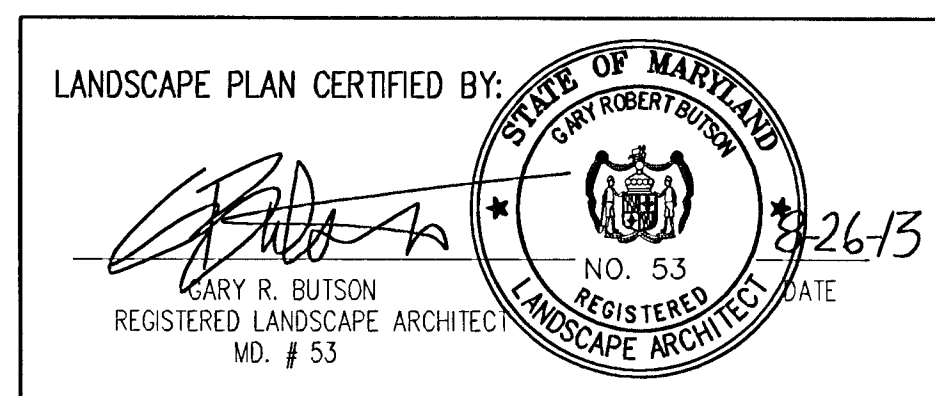
VICINITY MAP  
SCALE: 1"= 200'



INSET "A"

LEGEND

- SEWER MANHOLE
- STORM DRAIN MANHOLE
- WATER MANHOLE
- UTILITY POLE
- GUY WIRE
- WATER METER
- GATE VALVE
- FIRE HYDRANT
- WATER VALVE
- TEST VALVE
- MISC VALVE
- LAMP POST
- GROUND LIGHT
- ELECTRICAL BOX
- SIGNBOARD
- TRAVERSE / FLY
- MAIL BOX
- GATE
- TELEPHONE BOX
- MONITORING WELL
- EDGE OF PAVEMENT
- EDGE OF CONCRETE
- PROPERTY LINE
- ADJOINING PROPERTY
- BUILDING LINE
- EXISTING CURB
- EDGE OF PAVEMENT
- SIDEWALK
- OVERHEAD UTILITIES
- TREE LINE
- EXISTING CHAIN LINK FENCE
- EXISTING WOOD FENCE
- UNDERGROUND WASHINGTON GAS
- UNDERGROUND ELECTRIC
- UNDERGROUND WATER
- UNDERGROUND COMMUNICATION CABLE
- WOODLAND PRESERVATION AREA
- WOODLAND RETAINED NOT CREDITED TOWARDS ANY REQUIREMENTS
- LANDSCAPED AREAS COUNTED TOWARDS PROPOSED REFORESTATION AND AFFORESTATION
- AFFORESTATION/REFORESTATION AREA
- TEMPORARY TREE PROTECTION DEVICE (TPD)
- PERMANENT TREE PROTECTION DEVICE (PPD)
- CRITICAL ROOT ZONE
- SIGNIFICANT TREES TO REMAIN
- SIGNIFICANT TREES TO BE REMOVED
- SPECIMEN TREES TO REMAIN
- SPECIMEN TREES TO BE REMOVED
- EXISTING AMERICAN HOLLY TREE TO REMAIN
- GEOTHERMAL WELLS
- AMERICAN HOLLY TREE TO BE REMOVED



REVISIONS			
1.	01-11-2012	UPDATED AS PER	SHOULAR'S COMMENTS
2.	07-13-2013	REVISED PER CHANGES	TO THE SWM FACILITY
3.			BY MP.
APPROVAL			
Prince George's County Planning Department			
Environmental Planning Section			
APPROVAL			
TREE CONSERVATION PLAN			
TCP II-025 -11			
Approved by			
01	E.S.	9-5-2013	
02			
03			
04			
05			
06			







Specimen Tree, Champion and Historic Tree Table						
No	Common Name	Latin Name	DBH (inches)	Condition Rating	Condition Comments	Disposition
1	White Oak	<i>Quercus alba</i>	40.8	Fair	Trunk damage & wire in trunk	Preserve*
5	Willow Oak	<i>Quercus phellos</i>	36.1	Fair	Several large branches dead	Remove*
7	Willow Oak	<i>Quercus phellos</i>	30.4	Poor	Trunk damage & dead branches	Remove*
13	Willow Oak	<i>Quercus phellos</i>	32.9	Fair	Assorted minor problems	Remove*
16	Willow Oak	<i>Quercus phellos</i>	31.8	Poor	Root, trunk and branch decay or dieback	Remove*
17	Willow Oak	<i>Quercus phellos</i>	41.8	Fair	Assorted minor problems	Preserve
25	Southern Red Oak	<i>Quercus falcata</i>	30.7	Poor	Trunk issues, deadwood, insects, dieback	Remove*
37	Willow Oak	<i>Quercus phellos</i>	36.7	Excellent	Minor trimming only	Preserve
48	Northern Red Oak	<i>Quercus rubra</i>	31.5	Fair	Root damage, Swollen area on trunk, deadwood, decay	Remove*
51	Pin Oak	<i>Quercus palustris</i>	30.8	Poor	Included bark, deadwood, decay, dieback	Remove*
53	Willow Oak	<i>Quercus phellos</i>	35.0	Fair	Cracks & decay, deadwood, dieback	Remove*
56	Sweetgum	<i>Liquidambar styraciflua</i>	36.0	Poor	Root damage, cavity, decay, deadwood, dieback	Remove

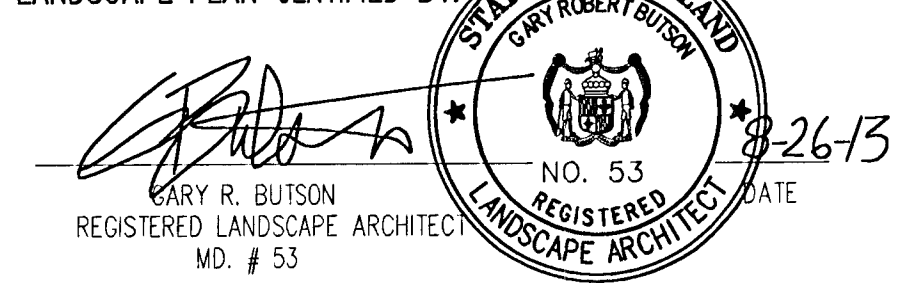
Significant Trees Identified on TCP2						
No	Common Name	Latin Name	DBH (inches)	Condition Rating	Condition Comments	Disposition
2	Black Oak	<i>Quercus velutina</i>	24.7	Good	Deadwood	Preserve
3	Sweetgum	<i>Liquidambar styraciflua</i>	29.5	Poor	Root injury, cavity, decay, dieback	Remove
4	White Oak	<i>Quercus alba</i>	28.6	Good	Deadwood	Remove
6	DEAD			DEAD		Remove
8	Willow Oak	<i>Quercus phellos</i>	25.7	Fair	Girdling roots, decay, I&D, deadwood	Remove
9	Red Maple	<i>Acer rubrum</i>	21.2	Fair	Root injury, weak branching, deadwood	Preserve
10	DEAD			DEAD		Remove
11	Red Maple	<i>Acer rubrum</i>	24.2	Poor	Root injury, girdling roots, cavity, deadwood, decay	Remove*
12	Willow Oak	<i>Quercus phellos</i>	26.1	Poor	Trunk injury, decay, deadwood	Remove*
14	Blackgum	<i>Nyssa sylvatica</i>	24.0	Poor	Collar soundness, cavity, decay, deadwood, dieback	Remove
15	Willow Oak	<i>Quercus phellos</i>	27.8	Fair	Collar soundness, cracks, swollen areas, branch dist.	Remove
18	Red Maple	<i>Acer rubrum</i>	26.8	Fair	Collar soundness, cracks, deadwood	Preserve
19	Southern Red Oak	<i>Quercus falcata</i>	28.7	Fair	Root injury, deadwood	Preserve
20	White Oak	<i>Quercus alba</i>	28.2	Good	Cavity, decay, deadwood	Preserve
21	Willow Oak	<i>Quercus phellos</i>	21.5	Good	Root injury, deadwood	Preserve
22	Southern Red Oak	<i>Quercus falcata</i>	28.2	Fair	Deadwood, decay	Preserve
23	White Oak	<i>Quercus alba</i>	28.8	Good	Prune	Preserve
24	Southern Red Oak	<i>Quercus falcata</i>	25.4	Good	Prune	Preserve
26	Southern Red Oak	<i>Quercus falcata</i>	26.8	Good	Prune	Preserve
27	Southern Red Oak	<i>Quercus falcata</i>	29.6	Good	Prune, trunk crack	Preserve
28	Southern Red Oak	<i>Quercus falcata</i>	24.2	Fair	Crack, branching distribution, deadwood	Preserve
29	Southern Red Oak	<i>Quercus falcata</i>	22.7	Fair	Root injury, prune	Preserve
30	Southern Red Oak	<i>Quercus falcata</i>	28.9	Fair	Trunk crack, deadwood, Variable Oak Leaf Catapillar	Preserve
31	Southern Red Oak	<i>Quercus falcata</i>	25.5	Good	Girdling root, deadwood	Remove
32	DEAD			DEAD		Remove
33	Northern Red Oak	<i>Quercus rubra</i>	28.7	Poor	Girdling root, cavity, decay, deadwood	Remove
34	DEAD			DEAD		Remove
35	Willow Oak	<i>Quercus phellos</i>	27.1	Good	Trunk crack, prune	Remove
36	Sweetgum	<i>Liquidambar styraciflua</i>	26.7	Good	Root injury, decay, dieback	Remove
38	Willow Oak	<i>Quercus phellos</i>	27.5	Good	Prune	Remove
39	Pin Oak	<i>Quercus palustris</i>	27.5	Good	Prune	Remove
40	Southern Red Oak	<i>Quercus falcata</i>	24.6	Fair	Water, trunk injury, decay, dieback, cavity	Remove
41	Pin Oak	<i>Quercus palustris</i>	22.1	Poor	Water, trunk injury, decay, dieback, cavity	Remove
42	Willow Oak	<i>Quercus phellos</i>	23.1	Excellent	Prune	Remove
43	Pin Oak	<i>Quercus palustris</i>	26.3	Fair	Cavity, decay, deadwood	Remove
44	Willow Oak	<i>Quercus phellos</i>	25.5	Good	Swollen area on trunk, deadwood	Remove
45	Northern Red Oak	<i>Quercus rubra</i>	24.4	Fair	Deadwood	Remove
46	Red Maple	<i>Acer rubrum</i>	21.0	Fair	Root injury, cracks, deadwood	Remove
47	White Pine	<i>Pinus strobus</i>	21.4	Poor	Branching, girdling roots, deadwood	Remove
49	Northern Red Oak	<i>Quercus rubra</i>	28.7	Poor	Trunk damage, branching, deadwood	Remove
50	Sweetgum	<i>Liquidambar styraciflua</i>	27.0	Fair	Cavity, decay, deadwood	Remove
52	Sweetgum	<i>Liquidambar styraciflua</i>	25.2	Fair	Deadwood	Remove
54	Sweetgum	<i>Liquidambar styraciflua</i>	28.1	Poor	Cavity, decay, deadwood, dieback	Remove
55	Willow Oak	<i>Quercus phellos</i>	26.7	Poor	Cavity, trunk damage, deadwood, dieback	Remove

\* NOTE:  
A VARIANCE APPLICATION (VWC-10006) TO SECTION 25-122(b)(1)(G) WAS APPROVED BY THE PLANNING BOARD IN ASSOCIATION WITH APPROVAL OF THE PRELIMINARY PLAN 4-10006 TO ALLOW REMOVAL OF TREES 5, 7, 13, 16, 25, 48, 51 AND 53. THE REMOVAL OF TREES 11, 12, 16 AND 25 SHALL CONSIST OF THE REMOVAL OF THE TRUNK AND BRANCHES ONLY WITH THE STUMP LEFT IN PLACE.

WOODLAND CONSERVATION SUMMARY TABLE II (TCP-II)									
LOT/PARCEL #	Gross Tract Area (sq. ft.)	100 YR Flood Plain (FP)	Net Tract Area (sq. ft.) (NTA)	Existing Woodland (sq. ft.) (NTA)	Existing Woodland (sq. ft.) (FP)	Woodland Cleared (sq. ft.) (C-NTA)	Woodland Pres. (sq. ft.) (WPA)	Woodland Aff./Ref. (sq. ft.) (WRA)	Woodland Retained/Not Credited Towards any req. (WR-NC)
1	10,684	0	10,684	10,684.00	0	10,684	0	0	0
2	9,600	0	9,600	9,600.00	0	9,600	0	0	0
3	9,600	0	9,600	9,600.00	0	9,600	0	0	0
4	9,600	0	9,600	9,600.00	0	9,600	0	0	0
5	9,600	0	9,600	9,600.00	0	9,600	0	0	0
6	9,600	0	9,600	9,600.00	0	9,600	0	0	0
7	9,600	0	9,600	9,600.00	0	9,600	0	0	0
8	9,600	0	9,600	9,600.00	0	9,600	0	0	0
9	9,600	0	9,600	9,600.00	0	9,600	0	0	0
10	9,687	0	9,687	8,337.95	0	8,305	0	0	0
A	511,690	0	511,690	367,392.68	0	271,403	96,424	5,766	2,220
R/W DEDICATION	10,678	0	10,678	7,136.91	0	4,679	0	0	0
TOTAL S.F.:	619,717	0	619,717	469,662.08	0	371,059	96,424	5,766	2,220
TOTAL ACRES:	14.23	0.00	14.23	10.78	0.00	8.52	2.21	0.13	0.05

09-053wp1TCP II CHART4\_as\_of\_07-13-2013.xls

LANDSCAPE PLAN CERTIFIED BY:



**OWNER/DEVELOPER**  
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PRESIDENT  
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Turkish American Community Center Date: 8/20/10 to 8/21/10											
Evaluated by: J. Markovich, Licensed Forester #153											
Tree #	Root		Trunk		Scaffold Branches		Small Branches & Twigs		Foliage and/or Buds		Total
	Structure	Health	Structure	Health	Structure	Health	Structure	Health	Structure	Health	
1			ABCE		ABF		AE	A			0
2	B				FI						0
3	BC		B		H		E	A			0
4			E		ACF						0
5	BC		DE		CFJO		E				0
6		DEAD									0
7			ABE		CFHI		E	G			0
8	D		E		CJ		E	G			0
9	BC				ACFJ		E	A			0
10		DEAD									0
11	ABCD		ACDE		ACEFHI		E	A			0
12			ACE		CEFH		ABE	A			0
13	BD		E		ACFHI						0
14	B		BE		ACFI		E	G			0
15	B		DE		AC		A				0
16	BC		ABCE		ACEFHI						0
17	ABCD		DG		EFI		A				0
18			D		ACFHI		E				0
19	CD		BE		DEFHI		A				0
20			BE		ACFHI		A				0
21	C				AI		E	G			0
22					CFHI		AE	AB			0
23					AC		E	A			0
24	C				FHI		E				0
25			AEF		AEFHI		ADF	AG			0
26			E		ACFI		E	AG			0
27			D		ACFHI		E				0
28	B		D		ACFI		E	A			0
29	C				ACFI		E	G			0
30	B		BC		CFHI		E	G			0
31	D				CFHI		E				0
32		DEAD									0
33	D		BCE		FHI		E	A			0
34		DEAD									0
35			D		F						0
36	C				CFHI		BE	E			0
37					EFHI		E				0
38			DE		FH		DE	G			0
39	E				CFI		E				0
40			CE		FHI		AE	A			0
41	E		AC		ACEFHI		ABE	A			0
42					FI		E				0
43			BC		BCI		AE	A			0
44	B		E		CFI						0
45	E		E		CFHI		E				0
46	C		D		CFHI		ABE	AE			0
47	BD		ADE		DEF		A				0
48	C		E		FHI		AE	A			0
49	E		CDE		ACDFHI		BE	A			0
50			BE		ADEFI		BE	A			0

Tree #	Root		Trunk		Scaffold Branches		Small Branches & Twigs		Foliage and/or Buds		Total
	Structure	Health	Structure	Health	Structure	Health	Structure	Health	Structure	Health	
51			BCDF		FH		ADE	ABG			0
52					I			ABG			0
53			DE		FHI		E				0
54			ABCE		CHI		ABCE	AE			0
55	C		BE		ABCFHI						0
56	BE		ABCE		ACFHI		ABE	E			0

Turkish American Community Center										Date: 8/20/10 to 8/21/10			
Evaluated by: J. Markovich, Licensed Forester #153													
Root		Trunk		Scaffold Branches		Small Branches & Twigs		Foliage and/or Buds		Total Rating	Species	DBH	Comment
Tree	Structure	Health	Structure	Health	Structure	Health	Structure	Health	Structure				
1	4	4	2	2	3	3	3	3	4	25	W	40.8	Wire in stem
2	3	3	4	4	3	3	3	3	3	26	RI	Bo	247
3	3	2	1	1	1	3	3	3	3	18	SE	S	29.5
4	4	4	4	3	3	3	3	4	4	28	88	W	28.6
5	3	3	3	3	3	2	2	3	4	23	72	Q	36.1
6	1	1	1	1	1	1	1	1	1	8	25	DEAD	0.0
7	4	4	2	2	2	2	3	3	22	69	Q	30.4	
8	3	3	3	3	3	3	3	3	24	75	Q	25.7	
9	2	2	4	4	3	3	3	3	24	75	M	21.2	
10	1	1	1	1	1	1	1	1	8	25	DEAD	0.0	
11	4	4	2	2	2	2	3	3	18	56	M	24.2	
12	4	4	2	2	2	2	2	3	21	66	Q	26.1	
13	3	3	3	3	3	3	3	4	25	78	Q	32.9	
14	3	3	2	2	2	2	3	3	20	63	G	24.0	
15	3	3	3	3	3	3	3	4	25	78	Q	27.8	
16	2	2	2	2	2	2	3	4	19	59	Q	31.8	
17	3	3	3	3	3	3	3	4	25	78	Q	41.8	
18	3	3	3	3	2	2	3	3	23	72	M	26.8	
19	3	3	3	3	2	2	3	3	23	72	R	28.7	
20	4	4	3	3	3	3	3	4	27	84	W	28.2	
21	3	3	4	4	4	3	3	3	36	81	Q	21.5	
22	4	4	4	4	2	2	2	2	24	75	R	28.2	
23	4	4	4	4	3	3	3	3	28	88	W	28.8	
24	3	3	4	4	3	3	3	4	27	84	R	25.4	
25	4	4	2	2	1	1	2	2	18	56	R	30.7	
26	4	4	3	3	3	3	3	3	26	81	R	26.8	
27	4	4	3	3	3	3	3	3	26	81	R	29.6	
28	3	3	3	3	3	3	3	24	35	R	24.2		
29	3	3	4	4	2	2	2	3	23	72	R	22.7	
30	3	3	3	3	3	3	3	3	24	75	R	28.9	
31	3	3	4	4	3	3	3	4	27	84	R	25.5	
32	1	1	1	1	1	1	1	1	8	25	DEAD	0.0	Top gone
33	3	3	2	2	3	3	3	3	22	69	N	28.7	
34	1	1	1	1	1	1	1	1	8	25	DEAD	0.0	
35	4	4	3	3	3	3	4	4	28	88	Q	27.2	
36	3	3	4	4	3	3	3	3	26	81	S	26.7	
37	4	4	3	3	3	3	4	4	29	40	Q	36.7	
38	4	4	3	3	3	3	3	3	26	81	Q	27.5	
39	3	3	4	4	3	3	3	4	27	84	PIN	27.5	
40	3	3	3	3	3	3	3	3	24	75	R	24.6	
41	3	3	2	2	2	2	3	3	20	63	PIN	22.1	
42	4	4	4	4	3	3	3	4	29	91	Q	23.1	
43	4	4	2	2	3	3	3	3	24	75	PIN	26.3	
44	3	3	3	3	3	3	3	4	26	81	Q	25.5	
45	3	3	3	3	3	3	3	4	25	78	N	24.4	
46	3	3	3	3	2	2	3	3	23	32	M	21.0	
47	3	3	2	2	2	2	3	4	21	66	WP	21.4	
48	3	3	3	3	3	3	3	3	24	75	N	31.5	
49	3	3	2	2	2	2	3	3	20	63	N	28.7	
50	4	4	2	2	3	3	2	3	23	72	S	27.0	