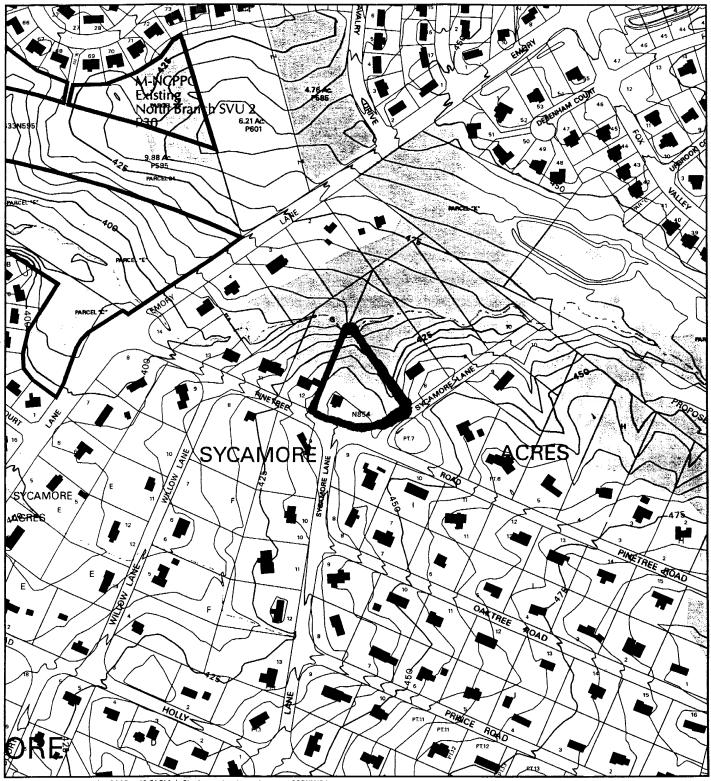
## 4501 PINETREE ROAD (1-05062)



Map compiled on January 24, 2005 at 12:51 PM | Site located on base sheet no - 222NWO4

## NOTICE

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Property lines are compiled by adjusting the property lines to topography created from aerial photography and should not be interpreted as actual field surveys. Planimetric features were compiled from 1:14400 scale serial photography using stereo photogrammetric methods.

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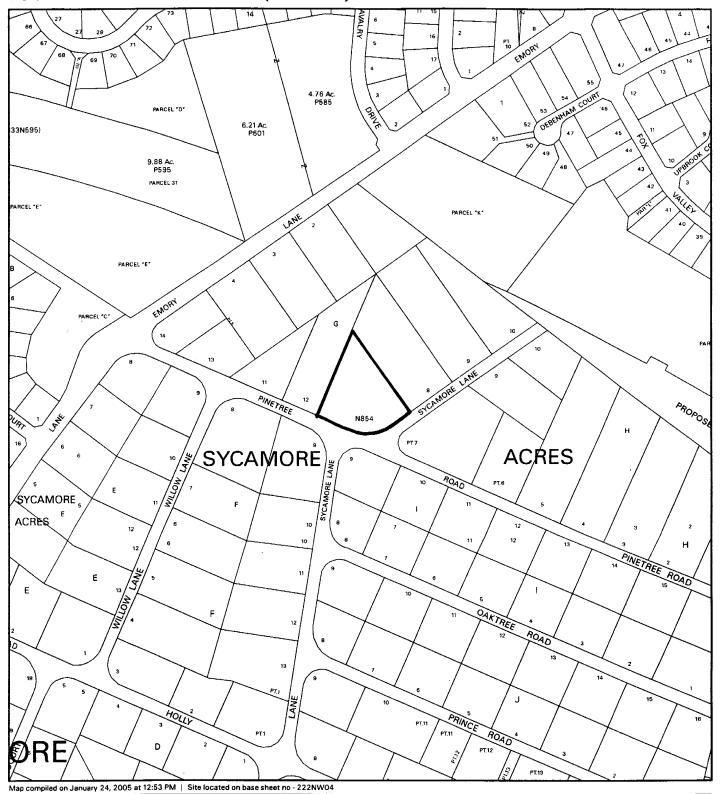




MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue - Silver Spring, Maryland 2091 0-3760

## 4501 PINETREE ROAD (1-05062)



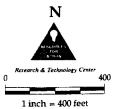
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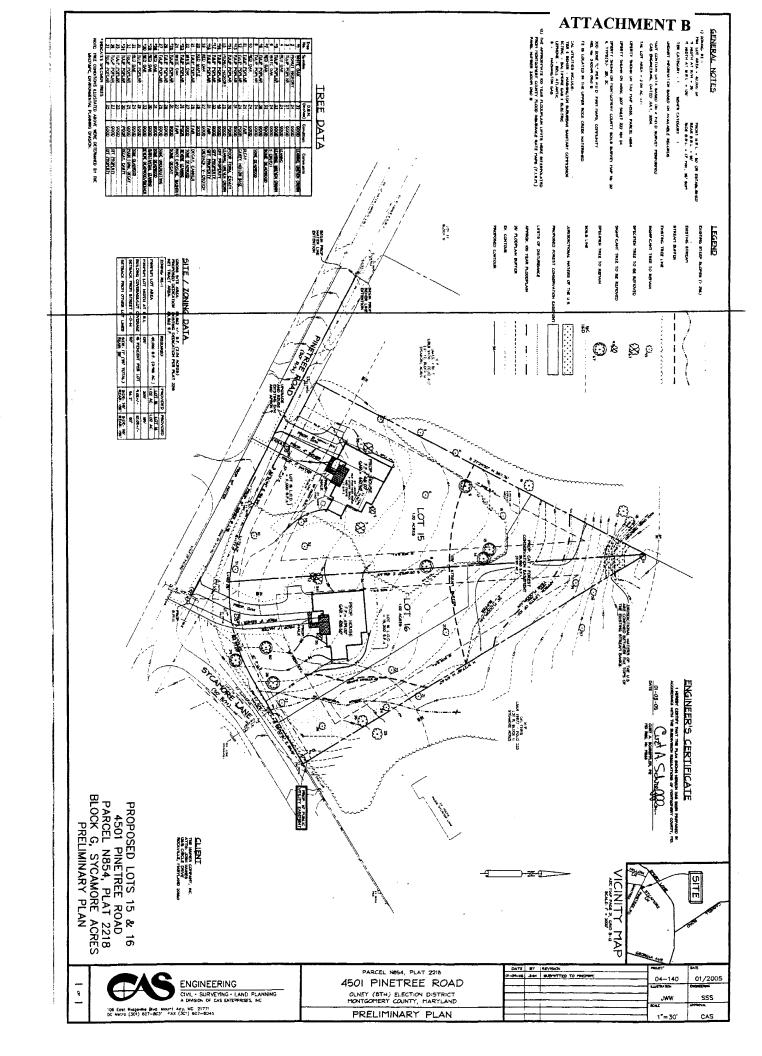
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1:4800

MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION



MENT C

\*\*) WITH IN LOCATED IN THE LINER ROCK CHEEK MATERMEED.

) LOCAL UTILITIES INCLIDE:

MATER # BORRE - NUMBERTON SIBLURIAN SANTIARY COTTEMBERS

BATTICE - PROBATTICE - PROBATTICE - NUMBERTON B
GAR -

PROPERTY SHOWN OH FRONTIGOTERY COUNTY SOLES SURVEY FUR IN, SA, SOL TYPES 28,

MOPERTY SHOWN ON MISSC 200' SHEET 222 NW ON.

PROPERTY SHOWLOW TAX TIME HE SUBJECTED E - K, STEATORE ACRES.

ZONING DATA

) 2008-0-12-2

10. CON AND A TONA - 20-00 P

10. COT NOTE AT BALL - 20-01

10. NOTE AT BALL - 20-01

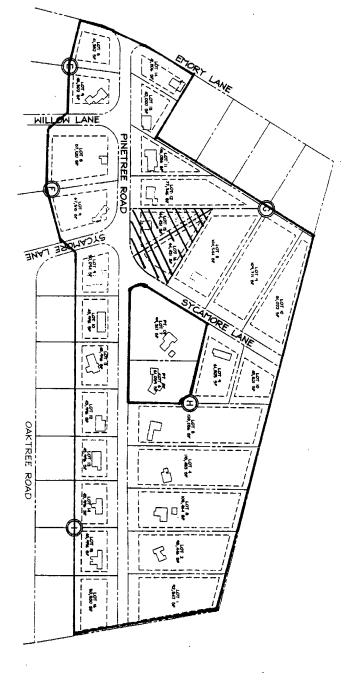
10. NOTE AT BALL - 20-01

() MATER CATROORT - 1 ABJURT CATROURT - 1
 2) BOUNDART AND HOUSE LOCATION INFORMATION BASED ON AVAILABLE HAPS PROVIDED BY 1-HCPAPC.

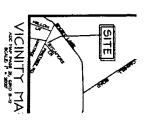
GENERAL NOTES

PROFE BALL - 30 FT PRIME BALL - 30 FT SOOR BALL - 17 FT THE, EACH SIDE, SEE FT THE, TOTAL

Neighborhood Delineation Map







M-NCP&PC 1-05062
PROPOSED LOTS 15 & 16
4501 PINETREE ROAD
PARCEL N854, PLAT 2218
BLOCK G, SYCAMORE ACRES
NEIGHBORHOOD MAP

1	Block	Frontage		4501 Pin	01 Pinetree Road		
Lot				Tabular Summary			
			Alignment	Size	Shape	Width*	Buildable Area
14(3)	G		Corner		Corner	146	15,33
9(3)	<del></del>		Corner		Corner	248	20,42
8(3)	E		Corner		Corner	250	18,75
9(3)	E		Corner		Corner	250	20,95
8(3)	F		Corner		Corner	295	52,59
9(3)	F		Corner		Corner	300	36,55
12	G		Perpendicular		Irregular	150	18,05
9	<u>U</u>		Perpendicular		Irregular	192	36,97
10	—- <u>''</u>		Perpendicular		Irregular	200	22,69
2	<del>''</del>		Perpendicular		Irregular	200	66,67
3	H		Perpendicular		Irregular	200	75,37
4	H		Perpendicular		Irregular	200	44,33
5	<u>                                   </u>		Perpendicular		Irregular	200	93,75
13	G		Perpendicular		Irregular	204	17,46
13	Н		Perpendicular		Irregular	211	60,53
8	G		Perpendicular		Irregular	216	71,41
10	G		Perpendicular		Irregular	142	18,90
9	G	<del></del>	Perpendicular		Rectangle	200	78,68
10			Perpendicular		Rectangle	220	21,27
11			Perpendicular		Rectangle	220	21,27
12			Perpendicular		Rectangle	220	21,27
13	<del></del>		Perpendicular		Rectangle	220	21,27
14	1		Perpendicular		Rectangle	220	21,27
15			Perpendicular		Rectangle	220	21,27
16			Perpendicular		Rectangle	252	21,27
11	Ğ		Perpendicular		Triangle	118	23,682
11	<u> </u>	230	rerpendicular	40,080	mangle	110	23,002
roposed I	ots						
15	G	229	Perpendicular	44,431	Triangle	198	22,41
16	G ,	209	Perpendicular	44,431	Triangle	184	22,71
Width at th	ne BRL						