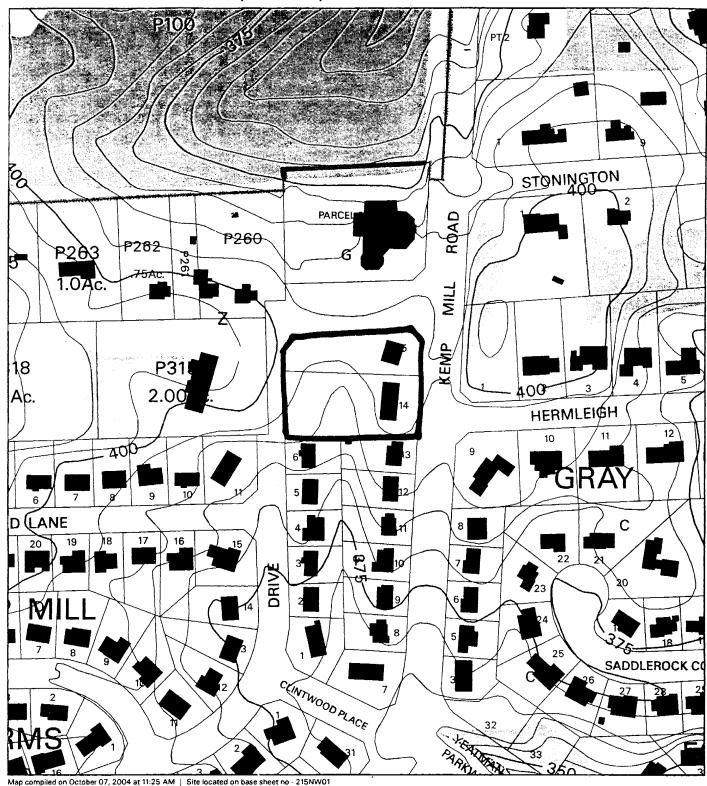
### **KEMP MILL FARMS (1-05037)**



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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 aerial photography using stereo photogrammetric methods.

This map is created from a variety of data sources, and may not reflect the most current conditions in any one location and may not be completely accurate or up to date. All map features are approximately within five feet of their true location. This map may not be the same as a nap of the same area plotted at an earlier time as the data is continuously updated. Use of this map, other than for general planning purposes is not recommended. - Copyright 1998







MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION
8787 Georgia Avenue - Silver Spring, Maryland 2091 0-3760

Attachment B 1. DESINA BOUNDARY AND TOPOCRAPHICAL INTURNATION HAS PROVIDED PROVIDED PLANNES.

2. STORMWITH REMOTE MALL BE THEATED WITH REDIFTOR DISCONNECTS AND DRY WELLS. **2** 2 CLINTWOODDANE AREA TO BE DISTURBED = 0.64 AC. , = 30° F.B. 75 P. 7323 HERMLEIGH ROAD 0 BLOCK

UBEN 08460-FOLIO 0282

LUTS: 14 AND 15

ZONNKC REO

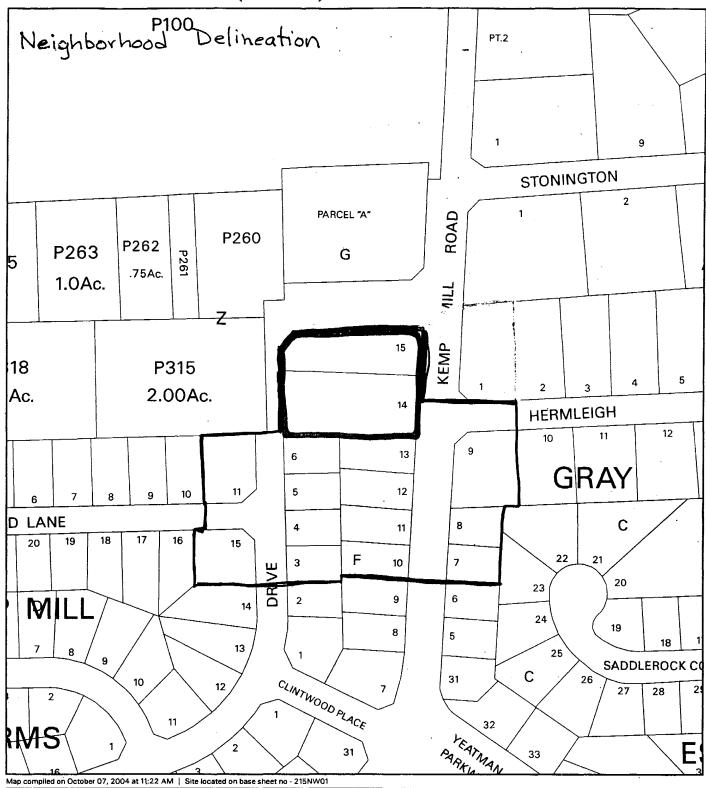
TOTAL SITE AREA: REAR BUILDING SETBACK: EXISTING USE:
PROPOSED USE:
SIDE BUILDING SETBACK HAX BUILDING COVERAGE FRONT BUILDING SETBAC VICINITY MAP

SCALE 1"-2000"

PEDMITTED USE NO. 20406113
COMPRIGHT AND THE MAP PEDMITE LEGEND EX. EDGE OF PAPELENT EX. HOCK COMPOUNT LINE EX. HOCK COMPOUNT LINE EX. HOCK COMPOUNT LINE EXAMPLED THE EXAMPLED OF THE EX. PROPERTY LINE PROP. PROPERTY LINE PROP. PROPERTY LINE PROP. PROPERTY LINE PRELIMINARY PLAN KEMP MILL FARMS EURGESS & NIPLE 170 ROLDS NE. MOCKVILE, MD. 2005; Ph. (301) 466-6400 PM (301) 468-4 MONTGOMERY COUNTY, MARYLAND

# **KEMP MILL FARMS (1-05037)**

## Attachment C



The planimetric, property, and topographic information shown on this map is based on copyrighted Map Products from the Montgomery County Department of Park and Planning of the Maryland -National Capital Park and Planning Commission, and may not be copied or reproduced without written permission from M-NCPPC.

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. This map is created from a variety of data sources, and may not reflect the most current conditions in any one location and may not be completely accurate or up to date. All map features are approximately within five feet of their true location. This map may not be the same as a map of the same area plotted at an earlier time as the data is continuously updated. Use of this map, other than for general planning purposes is not recommended. - Copyright 1998







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

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

### KEMP MILL FARMS - RESUBDIVISION TABLE

No.   No.						MIDTILO		LOT
9         C         CORNER LOT 255'         PERPENDICULA R TO STREET RECTANGULAR         120'         20,996         8,314           8         C         75'         R TO STREET RECTANGULAR R TO'         8,886         2,750           7         C         75'         R TO STREET RECTANGULAR R TO'         8,799         3,025           7         F         80'         PERPENDICULA R TO STREET RECTANGULAR R TO'         11,195         4,750           8         F         75'         R TO STREET RECTANGULAR R TO'         10,934         4,500           9         F         75'         R TO STREET RECTANGULAR RECTANGU	1					WIDTH @		AREA
9   C   255'   R TO STREET   RECTANGULAR   120'   20,996   8,314     8   C   75'   R TO STREET   RECTANGULAR   75'   8,886   2,750     7   C   75'   R TO STREET   RECTANGULAR   75'   8,799   3,025     7   F   80'   R TO STREET   RECTANGULAR   75'   11,195   4,750     8   F   75'   R TO STREET   RECTANGULAR   75'   11,195   4,750     8   F   75'   R TO STREET   RECTANGULAR   75'   10,934   4,500     9   F   75'   R TO STREET   RECTANGULAR   75'   10,498   4,250     10   F   75'   R TO STREET   RECTANGULAR   75'   10,498   4,250     10   F   75'   R TO STREET   RECTANGULAR   75'   10,062   4,000     6   F   75'   R TO STREET   RECTANGULAR   75'   9,365   3,250     10   F   75'   R TO STREET   RECTANGULAR   75'   9,278   3,250     10   F   75'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   110'   13,983   5,400     15   D   225'   R TO STREET   RECTANGULAR   120'   15,682   6,750     16   F   123'   R TO STREET   RECTANGULAR   123'   15,155   7,238     17   F   121.5'   R TO STREET   RECTANGULAR   121.5'   18,948   9,400     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,02	LOT	BLOCK			SHAPE	BRL .	SIZE (sq.ft.)	(sq.ft.)
R		_						
R	9		255'		RECTANGULAR	120'	20,996	8,314
This is a content of the content o						_		
7	8	<u> </u>	75'		RECTANGULAR	75'	8,886	2,750
PERPENDICULA   R TO STREET   RECTANGULAR   75'   11,195   4,750		_						
T	7	С	75'		RECTANGULAR	75'	8,799	3,025
8         F         75'         PERPENDICULA R TO STREET         RECTANGULAR         75'         10,934         4,500           9         F         75'         R TO STREET         RECTANGULAR         75'         10,498         4,250           10         F         75'         R TO STREET         RECTANGULAR         75'         10,062         4,000           6         F         75'         R TO STREET         RECTANGULAR         75'         9,365         3,250           5         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           4         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           4         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           3         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           11         E         215'         R TO STREET         RECTANGULAR         75'         9,278         3,250           15         D         225'         R TO STREET         RECTANGULAR         110'         13,983         5,400		1					İ	
8         F         75'         R TO STREET         RECTANGULAR         75'         10,934         4,500           9         F         75'         R TO STREET         RECTANGULAR         75'         10,498         4,250           10         F         75'         R TO STREET         RECTANGULAR         75'         10,062         4,000           6         F         75'         R TO STREET         RECTANGULAR         75'         9,365         3,250           5         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           4         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           3         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           11         E         215'         R TO STREET         RECTANGULAR         75'         9,278         3,250           11         E         215'         R TO STREET         RECTANGULAR         75'         9,278         3,250           15         D         225'         R TO STREET         RECTANGULAR         10'         13,983         5,400	7	F F	80'		RECTANGULAR	75'	11,195	4,750
9 F 75' RTO STREET RECTANGULAR 75' 10,498 4,250 PERPENDICULA R TO STREET RECTANGULAR 75' 10,062 4,000 F 75' R TO STREET RECTANGULAR 75' 9,365 3,250 F 75' R TO STREET RECTANGULAR 75' 9,365 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250 F 75' R TO STREET RECTANGULAR 110' 13,983 5,400 F 75' R TO STREET RECTANGULAR 120' 15,682 6,750 F 121.5' R TO STREET RECTANGULAR 120' 15,682 6,750 F 121.5' R TO STREET RECTANGULAR 123' 15,155 7,238 F 75' PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400 F PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400 F PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400 F PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400								
9 F 75' R TO STREET RECTANGULAR 75' 10,498 4,250  10 F 75' R TO STREET RECTANGULAR 75' 10,062 4,000  6 F 75' R TO STREET RECTANGULAR 75' 9,365 3,250  5 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  4 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  4 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  3 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  11 E CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 75' 9,278 3,250  11 E CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 110' 13,983 5,400  15 D CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 120' 15,682 6,750  PERPENDICULA R TO STREET RECTANGULAR 123' 15,155 7,238  PERPENDICULA R TO STREET RECTANGULAR 123' 15,155 7,238  PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400  CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400  CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400	8	F	75'		RECTANGULAR	75'	10,934	4,500
To   Perpendicula   Rectangular   To   10,062   4,000								
10   F   75'   R TO STREET   RECTANGULAR   75'   10,062   4,000	9	F	75'	R TO STREET	RECTANGULAR	75'	10,498	4,250
PERPENDICULA   RECTANGULAR   75'   9,365   3,250			· <del></del>	PERPENDICULA				
6 F 75' R TO STREET RECTANGULAR 75' 9,365 3,250  5 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  4 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  7 PERPENDICULA R TO STREET RECTANGULAR 75' 9,278 3,250  8 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  10 CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 75' 9,278 3,250  11 E 215' R TO STREET RECTANGULAR 110' 13,983 5,400  15 D CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 120' 15,682 6,750  16 F 123' R TO STREET RECTANGULAR 120' 15,682 6,750  17 F 121.5' R TO STREET RECTANGULAR 121.5' 18,948 9,400  18 F 204' R TO STREET RECTANGULAR 90' 11,327 4,028	- 10	F	75'	R TO STREET	RECTANGULAR	75'	10,062	4,000
PERPENDICULA   PERPENDICULA   PERPENDICULA   PERPENDICULA   R TO STREET   RECTANGULAR   75'   9,278   3,250				PERPENDICULA				
5         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           4         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           3         F         75'         R TO STREET         RECTANGULAR         75'         9,278         3,250           11         E         CORNER LOT PERPENDICULA R TO STREET         RECTANGULAR         110'         13,983         5,400           15         D         225'         R TO STREET         RECTANGULAR         120'         15,682         6,750           PERPENDICULA R TO STREET         RECTANGULAR         123'         15,155         7,238           PERPENDICULA R TO STREET         RECTANGULAR         123'         15,155         7,238           17         F         121.5'         R TO STREET         RECTANGULAR         121.5'         18,948         9,400           18         F         204'         R TO STREET         RECTANGULAR         90'         11,327         4,028	6	F	75'	R TO STREET	RECTANGULAR	75'	9,365	3,250
4         F         75'         PERPENDICULA R TO STREET RECTANGULAR PERPENDICULA PERPENDICULA R TO STREET RECTANGULAR PERPENDICULA R TO STREET RECTANGULAR PO' 11,327 4,028           18         F         204'         R TO STREET RECTANGULAR PO' 11,327 4,028				PERPENDICULA				
4 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  3 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  CORNER LOT PERPENDICULA 11 E 215' R TO STREET RECTANGULAR 110' 13,983 5,400  CORNER LOT PERPENDICULA 15 D 225' R TO STREET RECTANGULAR 120' 15,682 6,750  PERPENDICULA 16 F 123' R TO STREET RECTANGULAR 123' 15,155 7,238  PERPENDICULA 17 F 121.5' R TO STREET RECTANGULAR 121.5' 18,948 9,400  CORNER LOT PERPENDICULA 18 F 204' R TO STREET RECTANGULAR 90' 11,327 4,028	5	F	75'	R TO STREET	RECTANGULAR	75'	9,278	3,250
3   F   75'   R TO STREET   RECTANGULAR   75'   9,278   3,250     11   E   215'   R TO STREET   RECTANGULAR   110'   13,983   5,400     15   D   225'   R TO STREET   RECTANGULAR   120'   15,682   6,750     16   F   123'   R TO STREET   RECTANGULAR   123'   15,155   7,238     17   F   121.5'   R TO STREET   RECTANGULAR   121.5'   18,948   9,400     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     18   F   204'   R TO STREET   RECTANGULAR   90'   11,327   4,028     19   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     10   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     11   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     12   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     13   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     14   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     15   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     16   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     17   PERPENDICULA   RECTANGULAR   90'   11,327   4,028     18   PERPENDICULA   RE				PERPENDICULA				-
3 F 75' R TO STREET RECTANGULAR 75' 9,278 3,250  11 E 215' R TO STREET RECTANGULAR 110' 13,983 5,400  15 D 225' R TO STREET RECTANGULAR 120' 15,682 6,750  PERPENDICULA R TO STREET RECTANGULAR 123' 15,155 7,238  PERPENDICULA R TO STREET RECTANGULAR 123' 15,155 7,238  PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400  CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400  CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400  CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 121.5' 18,948 9,400	4	F	75'	R TO STREET	RECTANGULAR	75'	9,278	3,250
CORNER LOT				PERPENDICULA				
11         E         215'         R TO STREET         RECTANGULAR         110'         13,983         5,400           15         D         CORNER LOT PERPENDICULA R TO STREET         RECTANGULAR         120'         15,682         6,750           16         F         123'         R TO STREET         RECTANGULAR         123'         15,155         7,238           17         F         121.5'         R TO STREET         RECTANGULAR         121.5'         18,948         9,400           18         F         204'         R TO STREET         RECTANGULAR         90'         11,327         4,028	3	F	75'	R TO STREET	RECTANGULAR	75'	9,278	3,250
15   D   CORNER LOT   PERPENDICULA   R TO STREET   RECTANGULAR   120'   15,682   6,750			CORNER LOT	PERPENDIÇULA				
15   D   225'   R TO STREET   RECTANGULAR   120'   15,682   6,750	11	E	215'	R TO STREET	RECTANGULAR	110'	13,983	5,400
PERPENDICULA   R TO STREET   RECTANGULAR   123'   15,155   7,238			CORNER LOT	PERPENDICULA	-			
16         F         123'         R TO STREET         RECTANGULAR         123'         15,155         7,238           17         F         121.5'         R TO STREET         RECTANGULAR         121.5'         18,948         9,400           CORNER LOT         PERPENDICULA         CORNER LOT         PERPENDICULA         PERPENDICULA         PERPENDICULA         PERPENDICULA         11,327         4,028	15	D	225'	R TO STREET	RECTANGULAR	120'	15,682	6,750
PERPENDICULA				PERPENDICULA	firijan elektri.		jyjaalettootoja	
17         F         121.5'         R TO STREET         RECTANGULAR         121.5'         18,948         9,400           CORNER LOT         PERPENDICULA         R TO STREET         RECTANGULAR         90'         11,327         4,028	16	F	123'	R TO STREET	RECTANGULAR	123'	15,155	7,238
18 F CORNER LOT PERPENDICULA R TO STREET RECTANGULAR 90' 11,327 4,028	Saninskii (			PERPENDICULA				
18 F 204' R TO STREET   RECTANGULAR 90' 11,327 4,028	17	F	121.5'	R TO STREET	RECTANGULAR	121.5'	18,948	9,400
		SPARESTA	CORNER LOT	PERPENDICULA				
	18	Ni in Francisco	204'	R TO STREET	RECTANGULAR	90'	11,327	4,028
			CORNER LOT	PERPENDICULA				
19 F 241' R TO STREET   RECTANGULAR   90'   14,660   5,450	19	F E	241'	R TO STREET	RECTANGULAR	90'	14,660	5,450

PROPOSED LOTS