## MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

ITEM# 3 DATE: 12/16/04

MCPB AGENDA

8787 Georgia Avenue Silver Spring, Maryland 20910-3760



## **MEMORANDUM**

DATE:

December 10, 2004

TO:

Montgomery County Planning Board

VIA:

Rose Krasnow, Chief

Catherine Conlon, Acting Supervis

Development Review Division

FROM:

Richard Weaver, Planner Coordinator (301) 495-4544 TAW

**REVIEW TYPE:** 

Preliminary Plan Review

APPLYING FOR:

Resubdivision of Lot 1, Block C- Glen Mill Knolls and

Subdivision of Parcels 606 and 636, Tax Map FR31

PROJECT NAME: Glen Mill Knolls

CASE #:

1-03089

**REVIEW BASIS:** 

Chapter 50, including Sec. 50-29 (b)(2), Montgomery County

Subdivision Regulations

**ZONE:** 

RE-1

LOCATION:

Located on the north side of Boswell Lane, approximately 800 feet

ease of the intersection west of the intersection with Glen Mill

Road.

**MASTER PLAN:** 

Potomac

**APPLICANT:** 

R.A.M. Investing, Ltd.

FILING DATE:

June 6, 2003

**HEARING DATE:** December 16, 2004

STAFF RECOMMENDATION: Approval, pursuant to Section 50-29 (b)(2), Montgomery County Subdivision Regulations, and subject to the following conditions:

- 1) Approval under this preliminary plan is limited to four (4) single family residential lots.
- 2) Compliance with the conditions of approval for the preliminary forest conservation plan. The applicant must satisfy all conditions prior to recording of plat(s) or MCDPS issuance of sediment and erosion control permits.
- The applicant shall dedicate all road rights-of-way shown on the approved preliminary plan to the full width mandated by the Master Plan unless otherwise designated on the preliminary plan.
- 4) Record plat to reflect a Category I easement over all areas of forest conservation.
- 5) Record plat to provide for dedication of right-of-way (35 ft. from centerline) for Boswell Lane.
- 6) Record plat to reflect common ingress/egress and utility easements over all shared driveways.
- 7) Compliance with the conditions of approval of the MCDPS stormwater management approval dated July 3, 2003.
- 8) Compliance with conditions of MCDPWT letter dated September 15, 2003, unless otherwise amended.
- 9) Other necessary easements.

#### **SITE DESCRIPTION:**

The Subject Property consists of an existing lot and 2 parcels containing 4.76 acres and zoned RE-1 (attachment A). Both existing Lot 1 and Parcel 606 are occupied by a house. Most of the site is vegetated with a Tulip Poplar/Oak forest. Slopes on the site are slight to moderate, sloping from the high point along Boswell Lane to the lowest point on the southeastern property line. The site is located in the Piney Branch watershed and is therefore subject to the Special Protection Area requirements.

### PROJECT DESCRIPTION:

This application requests resubdivision of the subject property into four (4) residential lots (attachment B). The existing one-family home on Lot 1 will remain; the home on Parcel 606 will be removed. Three new homes are proposed to front on Boswell Lane with the fourth (existing house) to remain to the rear of the new homes. The new lots will range in size from 43,100 square feet to 54,700 square feet. Forest conservation will be met on site through the preservation of existing forest by means of Category I forest conservation easements.

#### **DISCUSSION OF ISSUES**

## **Master Plan Compliance**

The Potomac Master Plan does not specifically identify the Subject Property for discussion but does give general guidance and recommendations regarding zoning and land uses. The plan recommends that this area maintain existing zoning as adopted and maintain the residential land use consisting of one-family detached homes. The proposed resubdivision complies with the recommendations adopted in the master plan in that it is a request for development of one-family detached residential units.

## Conformance with Section 50-29(b)(2)

## A. Statutory Review Criteria

This application involves the subdivision of two unplatted parcels and the resubdivision of one platted lot under a common preliminary plan. Since the plan involves a platted lot it is subject to the resubdivision criteria. In order to approve an application for resubdivision, the Planning Board must find that each of the proposed lots complies with all seven of the resubdivision criteria, set forth in Section 50-29(b)(2) of the Subdivision Regulations, which state:

Resubdivision. Lots on a plat for the Resubdivision of any lot, tract or other parcel of land that is part of an existing subdivision previously recorded in a plat book shall be of the same character as to street frontage, alignment, size, shape, width, area and suitability for residential use as other lots within the existing block, neighborhood or subdivision.

## **B.** Neighborhood Delineation

The delineated neighborhood contains 12 lots, which are illustrated in the "Neighborhood Delineation" (attachment C), and include all platted lots contiguous to the subject property plus those in close proximity to the subject property along Boswell Lane. The "Data Table" (attachment D) illustrates the variation in lot shapes, sizes, areas, frontages, widths and alignments for the lots in the neighborhood delineation. Note that the Data Table ranks the proposed lots for three of the criteria to better reflect how the proposed lots compare to the existing lots.

For this discussion, the applicant has also provided calculations for Lot Size and Total Lot Size. Lot Size represents the size of the lots excluding the pipestem area; Total Lot Size includes the pipestem area. While not a resubdivision criterion, staff requested the calculations to exclude the pipestem area to further assure that the lots were similar in character to the other lots in the neighborhood. Staff concurs with the neighborhood

proposed by the applicant because it provides an adequate sample that exemplifies the lot and development pattern of the area.

#### **ANALYSIS**

### Comparison of the Character of Proposed Lots to Existing

Determinations regarding resubdivision applications are subject to Section 50-29(b)(2) of the Subdivision Regulations. The application must demonstrate a high correlation in characteristics between the characteristics of the proposed lot and the existing lots in the delineated neighborhood. Specifically, these characteristics are shape, size, alignment, width, frontage, area and suitability for residential use. Staff concludes that the proposed resubdivision complies with the criteria. As set forth below, the attached tabular summary supports this conclusion:

Area: In the 12 lot neighborhood the existing lot areas range from 7,200 square feet to 33,450 square feet. The proposed lots have useable areas ranging from 10,675 square feet to 30,868 square feet. The square footage of the useable area has a high correlation to the square footage of the existing lots in the neighborhood. Staff finds that the area of the proposed lots is of the same character as the areas of the existing lots in the neighborhood.

Lot Size: The lots in the neighborhood range in total size from 25,145 square feet to 160,540 square feet. The proposed lots range from 43,100 square feet to 54,700 square feet. The size of each of the four proposed lots has a high correlation to the size of existing lots in the neighborhood. (Lot size, excluding the pipestem area for the proposed lots, is also similar in character to the existing lots) Staff finds the proposed lots to be of the same character with regard to size as those existing in the neighborhood.

Alignment: There are eight lots, Lots 1 through 8, in Potomac Glen South that align at an angle to the road frontage. The remainder of the lots are perpendicular to the road frontage. The proposed lots will generally be perpendicular to the street frontage. Although proposed Lot 7 is a radial lot, its side lot lines meet the frontage in a perpendicular orientation. This perpendicular alignment has a high correlation to the lot alignment in the neighborhood, and staff finds the proposed lots are of the same character as the existing lots in the neighborhood with respect to alignment.

Lot Frontage: The lot frontages in the existing neighborhood range from 25 feet to 68 feet. The proposed resubdivision will have lots with frontages that range from 25 to 270 feet. Three of the proposed lots do not fall within the range of frontages for the neighborhood lots. The majority of lots in the neighborhood are pipestems. Two lots in the delineated neighborhood have frontages of 37 feet and 68 feet. Pipestems, while allowed by the Zoning Ordinance and Subdivision Regulations, are typically created to provide frontage for lots when a property has

minimal road frontage. The subject property has significant frontage on Boswell Lane and only requires one pipestem for frontage purposes. Three of the four proposed lots are more conventional in nature and have wider frontages than all lots in the delineated neighborhood. While a high correlation with respect to frontage does not exist, staff does find that the lots are of the same character as all lots in the defined neighborhood.

<u>Shape:</u> The existing neighborhood has a wide variation in lots shapes, including rectangular, pipestem, and irregular. One of the proposed lots will be a pipestem; two will be rectangular and one will be generally triangular. Given the irregular shapes found in the neighborhood, staff finds that the shapes of the lots in the proposed resubdivision have a high correlation to the shapes of the existing lots. Staff finds that they are of the same character as the existing lots in the neighborhood with respect to shape.

<u>Width:</u> The neighborhood consists of lots which range from 95 feet to 265 feet. The proposed lots range in width from 125 feet to 232 feet. The width of the proposed lots fall within the width ranges of the existing lots. Consequently these lots have a high correlation to the existing lots, and staff finds that the width of each of the four proposed lots is of the same character as the existing lots in the neighborhood.

Suitability for Residential Use: The proposed lots in the neighborhood are zoned for residential use, and staff finds they are suitable for residential use.

## **CONCLUSION:**

Section 50-29 (b) (2) of the Subdivision Regulations specifies seven criteria with which resbudivided lots must comply: street frontage, alignment, size, shape, width, area and suitability for residential use within the existing block, neighborhood or subdivision. Staff finds that there is generally a high correlation between the characteristics of the four proposed lots and those of the existing lots in the neighborhood; the exception being the frontage criterion. As discussed above, this application does not require creation of lots with minimal frontage (pipestems) because the subject property has ample frontage on a public street. Therefore, staff does not find the proposed frontages for three of the lots to be out of character with the lots in the delineated neighborhood. In conclusion, staff finds that the four proposed lots meet the resubdivision criteria, are of the same character as the lots existing in the neighborhood, and comply with Section 50-29(b)(2) of the Subdivision Regulations. As such, staff recommends approval of the preliminary plan.

#### **Attachments**

Attachment A Vicinity Development Map

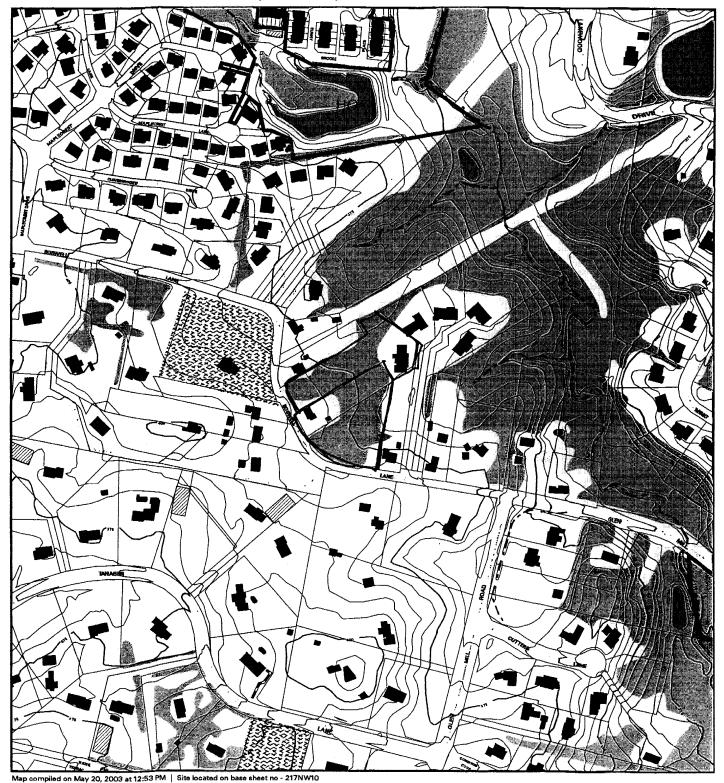
Attachment B Proposed Development Plan

Attachment C Neighborhood Delineation Map

Attachment D Tabular Summary

# **GLEN MILL KNOLLS (1-03089)**

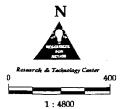




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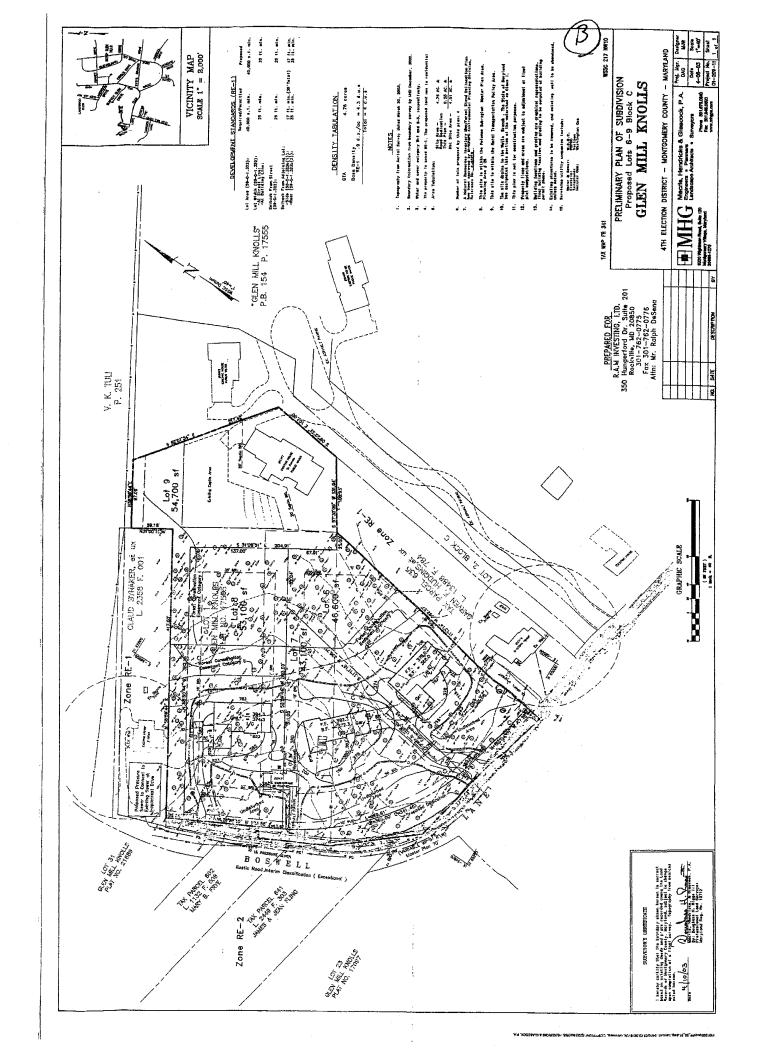


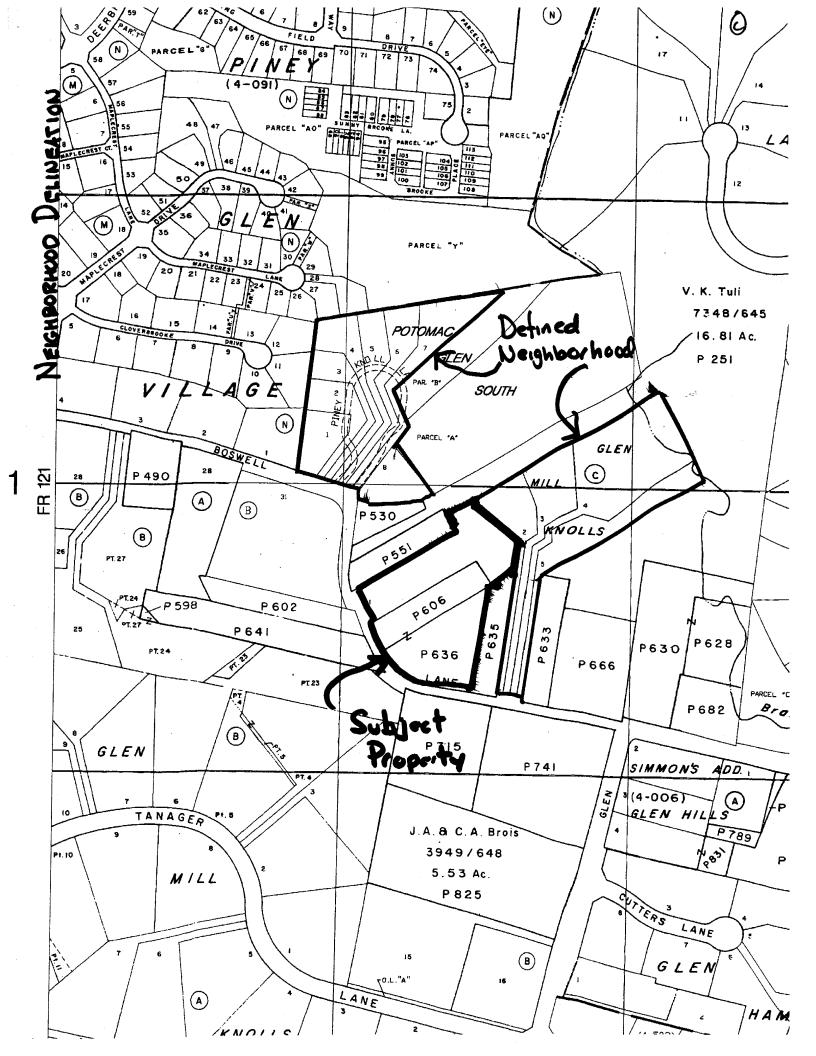




MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING THE MARYLAND NATIONAL CAPITAL PARK AND PLANNING COMMISSION

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







RE-SUBDIVISION CHART JOB NAME: Glen Mill Knolls MHG JOB NUMBER: 2001.209

DATE: 11-23-04

## Data Table

	[	1	TOTAL	LOT	BUILDABLE	WIDTH		
SUBDIVISION	Lot/Block	FRONTAGE	LOT SIZE	SIZE*	AREA	@ BRL	SHAPE	ALIGNMENT
Glen Mill Knolls	2/C	25'	45,173sf	31,724sf	7,600sf	125'	Irregular	Perpendicular
GIET WIN KILOUS	3/C	25'	50,523sf	37,270sf	7,600sf	145'	Irregular	Perpendicular
	4/C	25'	130,677sf	112,552sf	8,200sf	132'	irregular	Perpendicular
	5/C	25'	63,348sf	52,008sf	22,400sf	265'	Irregular	Perpendicular
	31/B	740'	160,540	160,540	33450sf	306'	Irregular	Perpendicular
SUBJECT SITE	9/C	25	54,700sf	45,171sf	10,675sf	232'	Pipe Stem	Perpendicular
SUBJECT SITE	8/C	137'	53,100sf	53,100sf	30,868sf	137'	Rectangular	Perpendicular
SUBJECT SITE	7/C	270'	43.100sf	43,100sf	21,865sf	191'	Triangular	Radial
SUBJECT SITE	6/C	125'	46,600sf	46,600sf	25,108sf	125'	Rectangular	Perpendicular
Potomac Glen South	1	68.1'	28.933sf	28,933sf	13,000sf	110'	Irregular	Angular
-Otomac Gien South	2	26.6'	28,265sf	17,415sf	9,750sf	110'	Pipe Stem	Angular
	3	26.6'	25,145sf	14,915sf	8,000sf	100'	Pipe Stem	Angular
	4	26.6'	35.644sf	24,294sf	7,200sf	100'	Pipe Stem	Angular
	5	26.6	31,581sf	20,041sf	7,800sf	95'	Pipe Stem	Angular
	l 6	26.6'	35,180sf	23,710si	8,200sf	110'	Pipe Stem	Angular
	7	26.6'	51,281sf	40,741sf	10,800sf	110'	Pipe Stem	Angular
	8	37.7'	31,574sf	31,574sf	18,900sf	120'	Irregular	Angular

Rank By Frontage

t/Block 2/C	FRONTAGE	TOTAL LOT SIZE	LOT SIZE*	BUILDABLE AREA	WIDTH		
		LUI SIZE	SIZE		64 BDI 1	SHAPE	ALIGNMENT
2/0					@ BRL		
	25	45,173	31,724	7,600	125	Irregular	Perpendicular
3/C	25	50,523	37,270	7,600	145	Irregular	Perpendicular
4/C	25	130,677	112,552	8,200	132	Irregular	Perpendicular
5/C	25	63,348	52,008	22,400	265	Irregular	Perpendicular
9/C	25	54,700	45,171	10,675	232	Pipe Stem	Perpendicular
2	26.6	28,265	17,415	9,750	110	Pipe Stem	Angular
3	26.6	25,145	14,915	8,000	100	Pipe Stem	Angular
4	26.6	35,644	24,294	7,200	100	Pipe Stem	Angular
5	26.6	31,581	20,041	7,800	95	Pipe Stem	Angular
6	26.6	35,180	23,710	8,200	110	Pipe Stem	Angular
7	26.6	51,281	40,741	10,800	110	Pipe Stem	Angular
8	37.7	31,574	31,574	18,900	120	Irregular	Angular
1	68.1	28,933	28,933	13,000	110	Irregular	Angular
6/C	- '	46,600	46,600	25,108	125	Rectangular	Perpendicular
		53.100	53,100	30,868	137	Rectangular	Perpendicular
		i	43,100	21,865	191	Triangular	Radial
		1	•		305	irrogular	Pemendicular
	4/C 5/C	4/C 25 5/C 25 9/C 25 2 26.6 3 26.6 4 26.6 5 26.6 6 26.6 7 26.6 8 37.7 1 68.1 6/C 125 8/C 137 7/C 270	4/C         25         130,677           5/C         25         63,348           9/C         25         54,700           2         26.6         28,265           3         26.6         25,145           4         26.6         35,644           5         26.6         31,581           6         26.6         35,180           7         26.6         51,281           8         37.7         31,574           1         68.1         28,933           6/C         125         46,600           8/C         137         53,100           7/C         270         43,100	4/C         25         130,677         112,552           5/C         25         63,348         52,008           9/C         25         54,700         45,171           2         26.6         28,265         17,415           3         26.6         25,145         14,915           4         26.6         35,644         24,294           5         26.6         31,581         20,041           6         26.6         35,180         23,710           7         26.6         51,281         40,741           8         37.7         31,574         31,574           1         68.1         28,933         28,933           6/C         125         46,600         46,600           8/C         137         53,100         53,100           7/C         270         43,100         43,100	4/C         25         130,677         112,552         8,200           5/C         25         63,348         52,008         22,400           9/C         25         54,700         45,171         10,675           2         26.6         28,265         17,415         9,750           3         26.6         25,145         14,915         8,000           4         26.6         35,644         24,294         7,200           5         26.6         31,581         20,041         7,800           6         26.6         35,180         23,710         8,200           7         26.6         51,281         40,741         10,800           8         37.7         31,574         31,574         18,900           1         68.1         28,933         28,933         13,000           6/C         125         46,600         46,600         25,108           8/C         137         53,100         53,100         30,868           7/C         270         43,100         43,100         21,865	4/C         25         130,677         112,552         8,200         132           5/C         25         63,348         52,008         22,400         265           9/C         25         54,700         45,171         10,675         232           2         26.6         28,265         17,415         9,750         110           3         26.6         25,145         14,915         8,000         100           4         26.6         35,644         24,294         7,200         100           5         26.6         31,581         20,041         7,800         95           6         26.6         35,180         23,710         8,200         110           7         26.6         51,281         40,741         10,800         110           8         37.7         31,574         31,574         18,900         120           1         68.1         28,933         28,933         13,000         110           6/C         125         46,600         46,600         25,108         125           8/C         137         53,100         53,100         30,868         137           7/C         270	4/C         25         130,677         112,552         8,200         132         Irregular           5/C         25         63,348         52,008         22,400         265         Irregular           9/C         25         54,700         45,171         10,675         232         Pipe Stem           2         26.6         28,265         17,415         9,750         110         Pipe Stem           3         26.6         25,145         14,915         8,000         100         Pipe Stem           4         26.6         35,644         24,294         7,200         100         Pipe Stem           5         26.6         31,581         20,041         7,800         95         Pipe Stem           6         26.6         35,180         23,710         8,200         110         Pipe Stem           7         26.6         51,281         40,741         10,800         110         Pipe Stem           8         37,7         31,574         31,574         18,900         120         Irregular           1         68.1         28,933         28,933         13,000         110         Irregular           6/C         125         46,600

Rank By Lot Size \*

Kank by Lot Si	<u></u>					<del></del>	<del>,</del>	
			TOTAL	LOT	BUILDABLE	WIDTH		
SUBDIVISION	Lot/Block	FRONTAGE	LOT SIZE	SIZE*	AREA	@ BRL	SHAPE	ALIGNMENT
Potomac Glen South	3	26.6	25,145	14,915	8,000	100	Pipe Stem	Angular
Potomac Glen South	2	26.6	28,265	17,415	9,750	110	Pipe Stem	Angular
Potomac Glen South	5	26.6	31,581	20,041	7,800	<b>9</b> 5	Pipe Stem	Angular
Potomac Glen South	6	26.6	35,180	23,710	8,200	110	Pipe Stem	Angular
Potomac Glen South	Ĭ	26.6	35,644	24,294	7.200	100	Pipe Stem	Angular
Potomac Glen South	1 1	68.1	28,933	28,933	13,000	110	Irregular	Angular
		37.7	31,574	31,574	18.900	120	Irregular	Angular
Potomac Glen South	2/C	25	45,173	31,724	7.600	125	Irregular	Perpendicular
Glen Mill Knolls	3/C	25	50,523	37.270	7.600	145	Irregular	Perpendicular
Glen Mill Knolls	3/0	26.6	51,281	40,741	10,800	110	Pipe Stem	Angular
Potomac Glen South	7,0	270	43,100	43,100	21,865	191	Triangular	Radial
SUBJECT SITE	7/C	1		45,171	10,675	232	Pipe Stem	Perpendicular
SUBJECT SITE	9/C	25	54,700	-		125	Rectangular	Perpendicular
SUBJECT SITE	6/C	125	46,600	46,600	25,108			Perpendicular
Glen Mill Knolls	5/C	25	63,348	52,008	22,400	265	Irregular	·
SUBJECT SITE	8/C	137	53,100	53,100	30,868	137	Rectangular	Perpendicular
Glen Mill Knolls	4/C	25	130,677	112,552	8,200	132	Irregular	Perpendicular
Clas Mill Kaolla	31/B	740	160,540	160,540	33,450	395	Irregular	Perpendicular

Rank By Total Lot Size

		-					
Lot/Block	FRONTAGE	LOT SIZE	SIZE*	AREA			ALIGNMENT
3	26.6	25,145	14,915	8,000	100	Pipe Stem	Angular
2	26.6	28,265	17,415	9,750	110	Pipe Stem	Angular
. 1	68.1	28.933	28,933	13,000	110	Irregular	Angular
Ŕ			31.574	18,900	120	Irregular	Angular
5			•	7.800	95	Pipe Stem	Angular
Ä			•		110	Pipe Stem	Angular
ı ,			•		100	Pipe Stem	Angular
7/0			•			Triangular	Radial
			•	· '	-	1 - 1	Perpendicular
		· 1	•			1 . – . 1	Perpendicular
1			•			)	Perpendicular
3/C			•	, ,			· · · •
7			-	1 '			Angular
8/C	137					, -	Perpendicular
9/C	25	54,700	45,171		l .	1 '	Perpendicular
5/C	25	63,348	52,008	22,400	ľ		Perpendicular
4/C	25	130,677	112,552	8,200	132	Irregular	Perpendicular
31/B	740	160,540	160,540	33,450	395	Irregular	Perpendicular
	Lot/Block  3 2 1 8 5 6 4 7/C 2/C 6/C 3/C 7 8/C 9/C 5/C 4/C	Lot/Block   FRONTAGE   3   26.6   2   26.6   1   68.1   8   37.7   5   26.6   6   26.6   4   26.6   7/C   270   2/C   25   6/C   125   3/C   25   7   26.6   8/C   137   9/C   25   5/C   25   4/C   25   25   4/C   25	Lot/Block         FRONTAGE         TOTAL LOT SIZE           3         26.6         25,145           2         26.6         28,265           1         68.1         28,933           8         37.7         31,574           5         26.6         31,581           6         26.6         35,180           4         26.6         35,644           7/C         270         43,100           2/C         25         45,173           6/C         125         46,600           3/C         25         50,523           7         26.6         51,281           8/C         137         53,100           9/C         25         54,700           5/C         25         63,348           4/C         25         130,677	Lot/Block         FRONTAGE         TOTAL LOT SIZE         LOT SIZE           3         26.6         25,145         14,915           2         26.6         28,265         17,415           1         68.1         28,933         28,933           8         37.7         31,574         31,574           5         26.6         31,581         20,041           6         26.6         35,180         23,710           4         26.6         35,644         24,294           7/C         270         43,100         43,100           2/C         25         45,173         31,724           6/C         125         46,600         46,600           3/C         25         50,523         37,270           7         26.6         51,281         40,741           8/C         137         53,100         53,100           9/C         25         54,700         45,171           5/C         25         63,348         52,008           4/C         25         130,677         112,552	Lot/Block         FRONTAGE         LOT SIZE         SIZE*         BUILDABLE AREA           3         26.6         25,145         14,915         8,000           2         26.6         28,265         17,415         9,750           1         68.1         28,933         28,933         13,000           8         37.7         31,574         31,574         18,900           5         26.6         31,581         20,041         7,800           6         26.6         35,180         23,710         8,200           4         26.6         35,644         24,294         7,200           7/C         270         43,100         43,100         21,865           2/C         25         45,173         31,724         7,600           6/C         125         46,600         46,600         25,108           3/C         25         50,523         37,270         7,600           7         26.6         51,281         40,741         10,800           8/C         137         53,100         53,100         30,868           9/C         25         54,700         45,171         10,675           5/C         25 <td>Lot/Block         FRONTAGE         LOT SIZE         SIZE*         BUILDABLE AREA         WIDTH @ BRL           3         26.6         25,145         14,915         8,000         100           2         26.6         28,265         17,415         9,750         110           1         68.1         28,933         28,933         13,000         110           5         26.6         31,581         20,041         7,800         95           6         26.6         35,180         23,710         8,200         110           4         26.6         35,644         24,294         7,200         100           7/C         270         43,100         43,100         21,865         191           2/C         25         45,173         31,724         7,600         125           6/C         125         46,600         46,600         25,108         125           3/C         25         50,523         37,270         7,600         145           7         26.6         51,281         40,741         10,800         110           8/C         137         53,100         53,100         30,868         137           9/C</td> <td>  TOTAL   LOT   BUILDABLE   WIDTH   @ BRL   SHAPE    </td>	Lot/Block         FRONTAGE         LOT SIZE         SIZE*         BUILDABLE AREA         WIDTH @ BRL           3         26.6         25,145         14,915         8,000         100           2         26.6         28,265         17,415         9,750         110           1         68.1         28,933         28,933         13,000         110           5         26.6         31,581         20,041         7,800         95           6         26.6         35,180         23,710         8,200         110           4         26.6         35,644         24,294         7,200         100           7/C         270         43,100         43,100         21,865         191           2/C         25         45,173         31,724         7,600         125           6/C         125         46,600         46,600         25,108         125           3/C         25         50,523         37,270         7,600         145           7         26.6         51,281         40,741         10,800         110           8/C         137         53,100         53,100         30,868         137           9/C	TOTAL   LOT   BUILDABLE   WIDTH   @ BRL   SHAPE

Rank By Buildable Area

Italik by ballac	TOTAL	107	DIM DADIE	WIDTH				
	1		TOTAL	LOT	BUILDABLE		011405	
SUBDIVISION	Lot/Block	FRONTAGE	LOT SIZE	SIZE*	AREA	@ BRL	SHAPE	ALIGNMENT
Potomac Glen South	4	26.6	35,644	24,294	7,200	100	Pipe Stem	Angular
Glen Mill Knolls	2/C	25	45,173	31,724	7,600	125	Irregular	Perpendicular
Glen Mill Knolls	3/C	25	50,523	37,270	7,600	145	Irregular	Perpendicular
Potomac Glen South	5	26.6	31,581	20,041	7,800	95	Pipe Stem	Angular
Potomac Glen South	3	26.6	25,145	14.915	8,000	100	Pipe Stem	Angular
Glen Mill Knolls	4/C	25	130,677	112,552	8,200	132	Irregular	Perpendicular
	6	26.6	35,180	23,710	8,200	110	Pipe Stem	Angular
Potomac Glen South	2	26.6	28,265	17,415	9,750	110	Pipe Stem	Angular
Potomac Glen South	9/C	25	54,700	45,171	10,675	232	Pipe Stem	Perpendicular
SUBJECT SITE	3/0	26.6	51,281	40.741	10.800	110	Pipe Stem	Angular
Potomac Glen South	1 '	68.1	28.933	28,933	13.000	110	Irregular	Angular
Potomac Glen South		37.7	31,574	31.574	18.900	120	Irregular	Angular
Potomac Glen South	8			43,100	21,865	191	Triangular	Radial
SUBJECT SITE	7/C	270	43,100				Irregular	Perpendicular
Glen Mill Knolls	5/C	25	63,348	52,008	22,400	265		
SUBJECT SITE	6/C	125	46,600	46,600	25,108	125	Rectangular	Perpendicular
SUBJECT SITE	8/C	137	53,100	53,100	30,868	137	Rectangular	Perpendicular
Cien Mill Knells	31/B	740	160,540	160,540	33,450	395	Irregular	Perpendicular