GENERAL NOTES:

- The project is in conformance with the latest Howard County standards unless waivers have been approved. Waiver request for use of draft road design standards and cul—de—sac length approved 7/10/97. WP—98—70 for truncation approved 01—23—98.
- The existing topography is taken from aerial survey with two foot contour intervals prepared by Wings Mapping co. dated 12/96.
- The coordinates hereon are based upon the Howard Geodetic Control which is based upon the Maryland State Plane Coordinate System. Howard County Monument Nos. 28R1 and 28R2 were used for this project.

- Stormwater management control for the entire project is provided under Phase I (See F-98-165 and F-98-167).
- Existing utilities are based on Howard County contract drawings.
- The wetland delineation study for this project was prepared by American Land Concepts dated May 1997, and was approved on 9/16/97.
- The traffic study for this project was prepared by Lee Cunningham and Associates, Inc. dated May 1997, and was approved on 9/16/97.
- The geotechnical report for this project was prepared by Hillis Carnes dated May 1997, and was approved on 9/16/97.
- Zoning: Gross Area of Tract: Net Area of Tract:
 - d. Area of Proposed Lots/Parcels: 41.8 AC.
 3. Area of Proposed R/W: 0.0 AC.
 3. Number of Proposed Lots: 36 Buildat
- Howard Road is a scenic road.
- Slopes 15% 24.9%

- The Forest Conservation Plan for this project has been prepared by American Land concepts and has been submitted under Phase 1 (F-98-165 and F-98-167).
- 19. Unless otherwise noted, all B.R.L.'s are standard for the RC/RR zoning district.

LOT NO.	GROSS AREA	PIPESTEM AREA	MINIMUM LOT SIZE	LOT NO.	GROSS AREA	PIPESTEM AREA	MINIMUM LOT SIZE
65	52,647 S.F.	3,070 S.F.	49,577 S.F.	81	50,028 S.F.	1,359 S.F.	48,669 S.F.
66	55,569 S.F.	3,121 S.F.	52,448 S.F.	82	47,020 S.F.	3,033 S.F.	43,987 S.F.
67	55,620 S.F.	3,972 S.F.	51,648 S.F.	83	50,234 S.F.	2,852 S.F.	47,382 S.F.
72	51,783 S.F.	1,792 S.F.	49,991 S.F.	84	55,792 S.F.	1,978 S.F.	53,814 S.F.
<i>73</i>	51,775 S.F.	1,779 S.F.	49,996 S.F.	86	47,000 S.F.	2,515 S.F.	44,485 S.F.
		, , , , , , , , , , , , , , , , , , , 		87	44,872 S.F.	2,682 S.F.	42,190 S.F.

DENSITY TABULATION

NUMBER OF UNITS BY RIGHT = 56 (238.3/4.25)TOTAL NUMBER OF UNITS PROPOSED = 95 TOTAL

PHASE 1 = 59TOTAL NUMBER OF UNITS PERMITTED = 119 (238.3/2) NUMBER OF EXCHANGE OPT. REQUIRED = 39 (95-56)

DENGITY TABILLATION TABLE

DESCRIPTION	FIE HUMBER	BUILDABLE UNITS BY RIGHT	PROPOSED BUILDABLE WHITS	DED/CED REQUIRED
SECTION I PHASE I	F-98-165	13654ac. @174/425ac.=32	35	3 DEO
SECTION 2 PHASE 1	F-98-167	102.00ac.@1DU/4.25ac.=24	24	0
SECTION 1 PHASE 2	P-007-01		The state of the s	1 DEO 10 CEO
SECTION 2 PHASE 2	P-99-01	off and data from the will will dis-	25	25 CEO
	TOTAL	238543c.@10U/4.25ac.=56	95	40EO* 35 CEO

* 45 HOTED UNDER 5-97-21 and P-98-14

NOTE: SENDING PARCEL EHALL BE BORGEL 180, TAX MAP 2, GRID 20

APFO SCHEDULE

	SECTION	BUILDABLE UNITS	LOCATIONS REQUESTED/Y	
•	1 (Phase 1)	35	35/2000 A	
	1 (Phase 2)	11	11/2001 C	
	2 (Phase 1)	24	24/2000 B	
	2 (Phase 2)	<i>2</i> 5	25/2001 C	
•	TOTALS:	95	95/ TOTAL	

A PROPOSED UNDER F-98-165 B PROPOSED UNDER F-98-167 C PROPOSED UNDER THIS SUBMITTAL (P-99-01)

10-16-98

APPROVED FOR PRIVATE WATER AND PRIVATE SEMERAGE SYSTEMS
HOWARD COUNTY HEALTH DEPARTMENT

THIS AREA DESIGNATES A PRIVATE SEWAGE EASEMENT OF 10,000 SQUARE FEET AS REQUIRED BY THE MARYLAND DEPARTMENT OF THE ENVIRONMENT FOR INDIVIDUAL SEWAGE DISPOSAL. IMPROVEMENTS OF ANY NATURE IN THIS AREA ARE RESTRICTED UNTIL PUBLIC SEWAGE IS AVAILABLE. THESE EASEMENTS SHALL BECOME NULL AND VOID UPON CONNECTION TO A PUBLIC SEWAGE SYSTEM. THE COUNTY HEALTH OFFICER SHALL HAVE THE AUTHORITY TO GRANT VARIANCES FOR ENCROACHMENTS INTO THE PRIVATE SEWAGE EASEMENTS. RECORDATION OF A MODIFIED SEWAGE EASEMENT SHALL NOT BE NECESSARY. PERCOLATION TEST HOLES SHOWN HEREON HAVE BEEN FIELD LOCATED AS SHOWN.

THE LOTS SHOWN HEREON COMPLY WITH THE MINIMUM OWNERSHIP WIDTH AND LOT AREA AS REQUIRED BY THE MARYLAND STATE DEPARTMENT OF THE ENVIRONMENT.

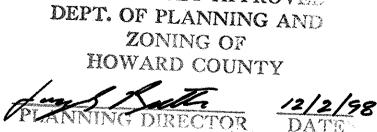
Owner: Mr. Charles A. Sharp

SECTION 1 - PHASE 2

NOTE: LANDSCAPING REQUIREMENTS FOR BOTH PHASE 1 AND PHASE 2 ARE PROPOSED UNDER PHASE 1 (SEE F-98-165 AND F-98-167).

PERC NOTES:

- 1. SUBJECT TO THE REVIEW OF THE FINAL LOT GEOMETRY THE FOLLOWING LOTS MUST BE DRILLED PRIOR TO THE RECORDATION OF RECORD PLATS: 65, 71, 73, 75, AND 857.
- 2. ALL EXISTING WELL AND SEPTIC AREAS WITHIN 100' OF THE PROJECT BOUNDARY ARE
- 3. FOR SEPTIC AREAS LOCATED AT THE MINIMUM DISTANCE TO THE RIGHT—OF—WAY, THE LIMIT OF THE PROPOSED ADJACENT ROAD GRADING SHALL BE THE RIGHT—OF—WAY.
- 4. GROUNDWATER APPROPRIATIONS PERMIT TRACKING NUMBER IS H097G013/01.
- 5. ALL PROPOSED SEPTIC SYSTEMS MEET MINIMUM SET BACK REQUIREMENTS FOR STREAM TRIBUTARIES FEEDING THE PUBLIC WATER RESERVOIR.
- 6. ALL LOTS OVER 50,000 S.F. WERE REQUIRED/APPROVED BY THE HEALTH DEPARTMENT.
- 7. WELL FOR LOT 87 SHALL BE LOCATED 7' MINIMUM FROM LOT LINE.
- 8. PRIOR TO FINAL PLAT RECORDATION, THE COMAR VARIANCE TO SECTION 26.04.02.04K SHALL BE OBTAINED FROM M.D.E. THE POLLOWING PLASE Z LOTS SLOWN ON THIS PLAN ARE LOCATED WITHIN 2500 OF THE TRIDELYTHIN RESERVOIR:



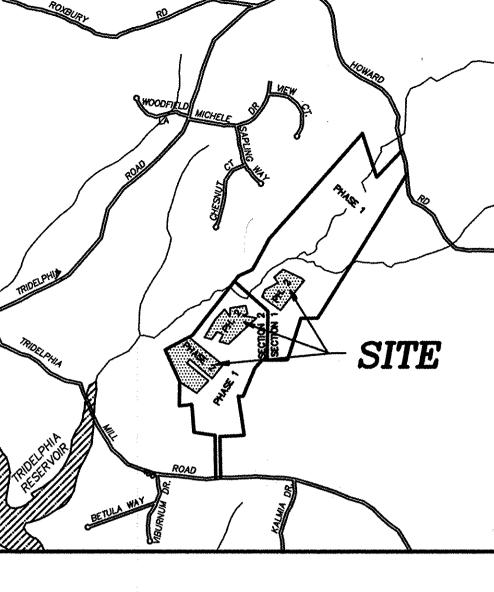
TENTATIVELY APPROVED

OWNER/DEVELOPER MR. CHARLES A. SHARP 3779 SHARP ROAD

GLENWOOD, MD 21738

ENGINEER/SURVEYOR R.M. MOCHI GROUP, P.C.

P.O. BOX 10 NEW MARKET, MD 21774 (301) 865-5858 ATTN: MR. ROBERT M. MOCHLPE.



INDEX/VICINITY MAP

SCALE: 1"=2000"

LEGEND

SEPTIC AREA

APPROXIMATE LOCATION OF WELL

FAILED FERC TEST LOCATION

APPROVED PERC TEST LOCATION (4-5/96)

APPROVED PERCITEST LOCATION (10-11/96)

APPROVED PEAC TEST LOCATION (3-5/97) APPROVED PERC TEST LOCATION (4/99)

P-99-01

PHASE 2 PRELIMINARY PLAN BIG BRANCH OVERLOOK

> RESUBDIVISION OF PROPOSED BULK PARCEL H, K, AND L

LOTS 63-99 SCALE: 1"=100' Election District No.5 Howard County, MD Tax Map 27, Grid 6 P/O Parcel 96 July, 1998

PREVIOUS FILES: S 97-21 (PHASES 1 & 2) P 97-14 (PHASE 1)

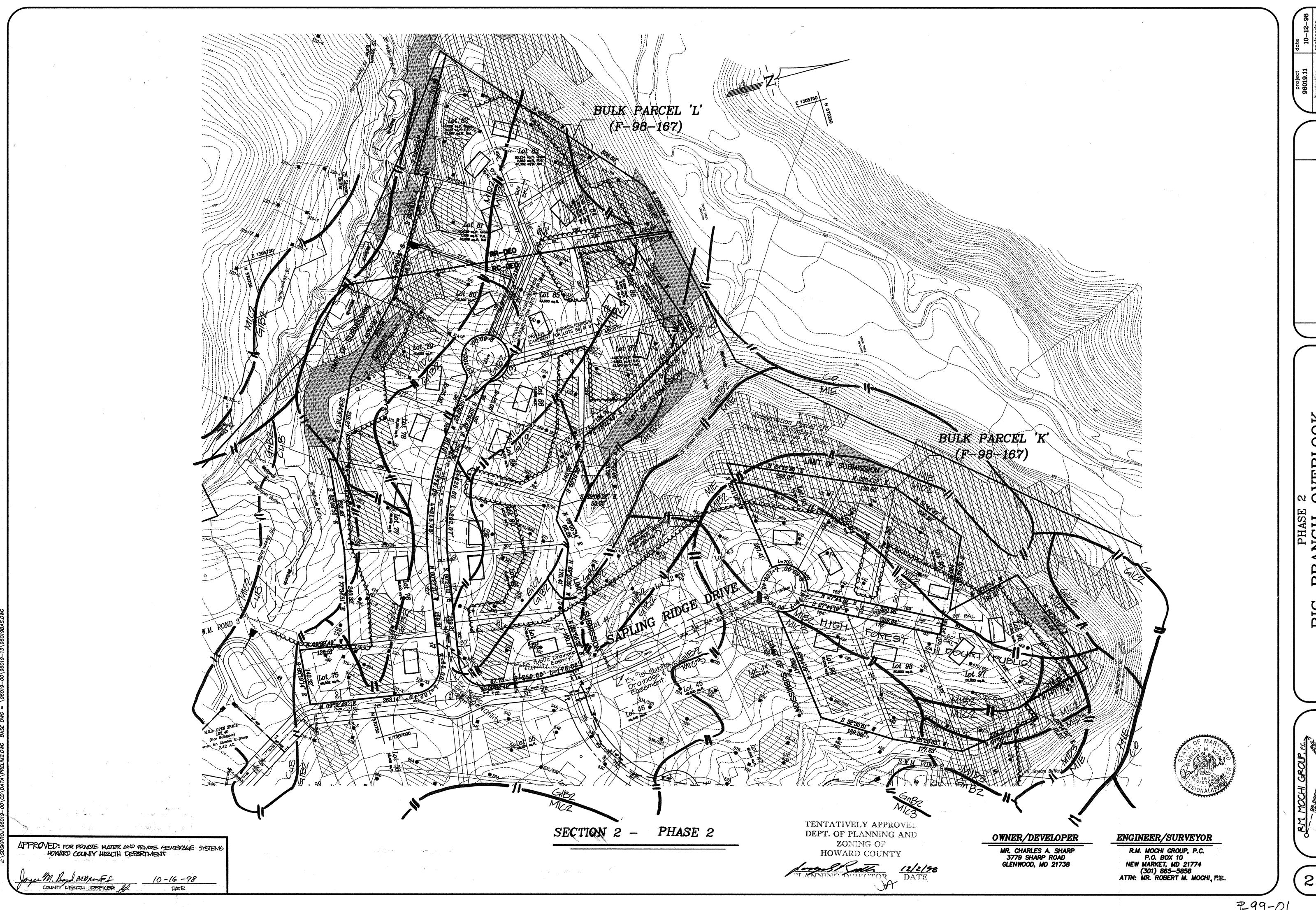
F 98-165 (SECTION 1-PHASE 1) F 98-167 (SECTION 2-PHASE 1) B.A. 399-D

WP-98-70, B.A. 413-D

1 of 2

OK B COU

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VERLOOK HOWARD COUN 20

BIGDISTRICT