

VICINITY MAP SCALE: 1" = 2000'

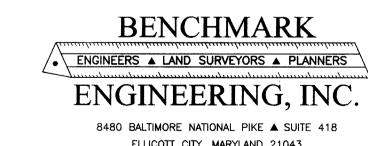
BENCHMARKS	S NAD'83 HORIZONTAL
HO. CO. #29CA 3/4" REBAR W/ CAP N 5744526.138' E 1343533.820' ELEV.=423.53	HO. CO. #29IC STAMPED ALUMINUM DISK SET ON 3/4" IRON ROD N 572323.559' E 1344112.295' ELEV.=468.79

## FOREST CONSERVATION WORKSHEET

Project: Carroll/Ziegler Date: September 12, 2006

			Acres
A. Total tract area			75.7
B. Area within 100 Year Floodplain			2.1
C. Area to remain in agricultural production -	unforeste	d ag pres.	29.9
D. Net Tract Area			43.7
LAND USE CATEGORY: (from table 3.2.1, p ARA MDR IDA HDR MPD X	age 40, <b>M</b> a CIA	anual)	
E. Afforestation Threshold (per	centàge)	0.20	8.7
F. Conservation Threshold (perc	centage)	0.25	10.9
EXISTING FOREST COVER:			
G. Existing forest cover (excluding floodplain)			29.0
H. Area of forest above afforestation threshold			20.3
	nu		20.0
I. Area of forest above conservation threshol		TO AND THE RESIDENCE OF THE PARTY OF THE PAR	18.1
BREAK EVEN POINT:	d		18.1
BREAK EVEN POINT:	d	Break-Even Point	
Area of forest above conservation threshold     BREAK EVEN POINT:      J. Forest retention above threshold with no note.  K. Clearing permitted without mitigation	d	Break-Even Point	3.6
BREAK EVEN POINT:  J. Forest retention above threshold with no n	d	Break-Even Point	3.6 14.5
BREAK EVEN POINT:  J. Forest retention above threshold with no note.  K. Clearing permitted without mitigation.  PROPOSED FOREST CLEARING	nitigation		3.6 14.5
BREAK EVEN POINT:  J. Forest retention above threshold with no n  K. Clearing permitted without mitigation	d nitigation		3.6 14.5 14.5
BREAK EVEN POINT:  J. Forest retention above threshold with no not.  K. Clearing permitted without mitigation  PROPOSED FOREST CLEARING  L. Total area of forest to be Cleared or Retain	d nitigation		3.6 14.5 14.5
BREAK EVEN POINT:  J. Forest retention above threshold with no not.  K. Clearing permitted without mitigation  PROPOSED FOREST CLEARING  L. Total area of forest to be Cleared or Retain.  M. Total area of forest to be Retained in FCE	d nitigation ned Outsid	le FCE	3.6 14.5 14.5
BREAK EVEN POINT:  J. Forest retention above threshold with no not.  K. Clearing permitted without mitigation  PROPOSED FOREST CLEARING  L. Total area of forest to be Cleared or Retain  M. Total area of forest to be Retained in FCE  PLANTING REQUIREMENTS  N. Reforestation for clearing above Conservations.	nitigation  ned Outsid	le FCE	3.6 14.5 14.5 14.5
BREAK EVEN POINT:  J. Forest retention above threshold with no not.  K. Clearing permitted without mitigation  PROPOSED FOREST CLEARING  L. Total area of forest to be Cleared or Retain  M. Total area of forest to be Retained in FCE  PLANTING REQUIREMENTS	nitigation ned Outsid	le FCE	3.6 14.5 14.5 14.5 3.6
BREAK EVEN POINT:  J. Forest retention above threshold with no many of the second with the property of the second without mitigation.  K. Clearing permitted without mitigation.  PROPOSED FOREST CLEARING.  L. Total area of forest to be Cleared or Retain.  M. Total area of forest to be Retained in FCE.  PLANTING REQUIREMENTS.  N. Reforestation for clearing above Conservation.	nitigation ned Outsid	le FCE	3.6 14.5 14.5 14.5 3.6 0

NOTE: THIS IS THE FOREST CONSERVATION WORKSHEET FOR THE FUTURE SUBDIVISION OF BULK PARCEL "F" (SP-07-05).



12/15/06

CARROLL/ZIEGLER RESUBDIVISION OF BULK PARCEL F LOCATION:

TAX MAP: 23, GRID: 10
P/O PARCEL: 130
SECOND AND THIRD ELECTION DISTRICTS HOWARD COUNTY, MARYLAND SUPPLEMENTAL FOREST CONSERVATION PLAN DATE: DECEMBER, 2006 PROJECT NO. NA SHEET <u>1</u> OF <u>1</u> SCALE: