Boettcher, Josephine CE 155-06 SUB

MSA. 5. 1829- 5692

Councill Councill

Martin O'Malley Governor

Anthony G. Brown Lt. Governor



Margaret G. McHale Chair

Ren Serey Executive Director

## STATE OF MARYLAND CRITICAL AREA COMMISSION CHESAPEAKE AND ATLANTIC COASTAL BAYS

1804 West Street, Suite 100, Annapolis, Maryland 21401 (410) 260-3460 Fax: (410) 974-5338 www.dnr.state.md.us/criticalarea/

August 5, 2008

Mr. Tony DiGiacomo Cecil County Department of Planning and Zoning County Administration Building 200 Chesapeake Boulevard, Suite 2300 Elkton, MD 21921

## Re: Boettcher Subdivision TM 37, P 19

Dear Mr. DiGiacomo:

Thank you for providing information regarding the above-referenced subdivision. The applicant proposes to create a twenty-two lot subdivision. At this time, it appears that the portion of the site plan proposed for subdivision is not located within the Critical Area. Therefore, this office has no comments at this time.

Thank you for providing information on this subdivision request. If you have any questions, please contact me at (410) 260-3483.

Sincerely,

Mit 96

Nick Kelly Natural Resource Planner cc: CE 155-06 Robert L. Ehrlich, Jr. Governor

Michael S. Steele Lt. Governor



Martin G. Madden Chairman

> Ren Serey Executive Director

### STATE OF MARYLAND CRITICAL AREA COMMISSION CHESAPEAKE AND ATLANTIC COASTAL BAYS

1804 West Street, Suite 100, Annapolis, Maryland 21401 (410) 260-3460 Fax: (410) 974-5338 www.dnr.state.md.us/criticalarea/

March 14, 2006

Mr. Anthony Di Giacomo Cecil County, Office of Planning and Zoning 129 E. Main St. Room 300 Elkton, MD 21921

Re: Subdivision, Lands of Josephine M. Boettcher

Dear Mr. Di Giacomo:

Thank you for providing information on the above-referenced subdivision proposal. From the site plan provided, and based on a recent telephone conversation with you, it appears that the portion of the site currently proposed for subdivision is not within the Chesapeake Bay Critical Area. Therefore, this office has no comments at this time.

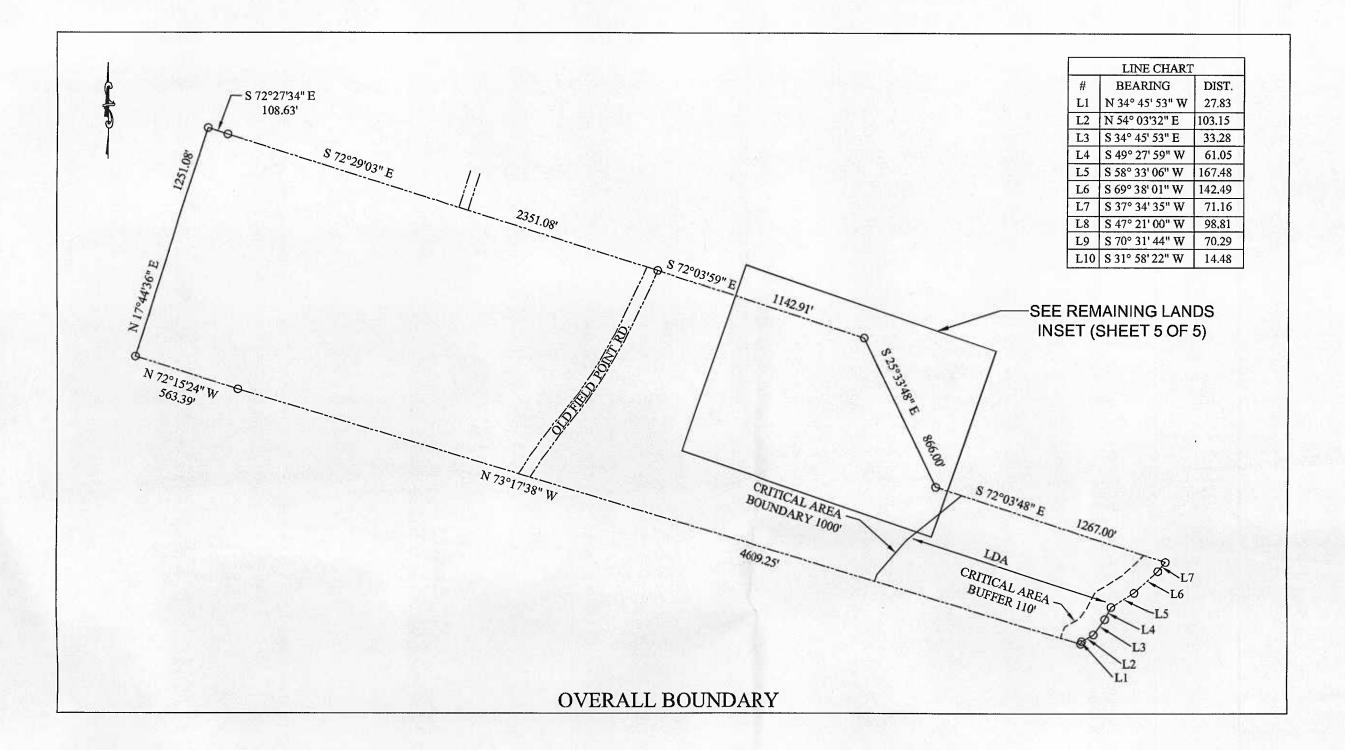
Thank you for the opportunity to comment. Please telephone me if you have any further questions or concerns at (410) 260-3478.

Sincerely,

Lisa a. Hoergee

Lisa A. Hoerger Natural Resources Planner

cc: CE 155-06



## GENERAL NOTES:

1. PROPERTY BOUNDARY TAKEN FROM SUBDIVISION PLAT ON THE LANDS OF JOSEPHINE M. BOETTCHER - PLAT FILE BOOK NUMBER MS 3166

2. TOPOGRAPHY FROM AN AERIAL PHOTO FLOWN ON 4/3/2003 BY HARFORD AERIAL SURVEYS, INC.

3. NON-TIDAL WETLANDS WERE FIELD DELINEATED BY DEL VAL SOIL AND ENVIRONMENTAL CONSULTANTS INC. AND SURVEYED BY KCI TECHNOLOGIES, INC.

4. FIRM MAP 2400190046A PANEL 46 OF 80 SHOWS THE SITE IS LOCATED IN FLOOD ZONE C (AREAS OF MINIMAL FLOODING).

5. DRAINAGE AND UTILITY EASEMENTS TO BE PROVIDED THROUGHOUT DEVELOPMENT WHERE REQUIRED BY CECIL COUNTY. 6. ALL COMMON OPEN SPACE AREAS AND STORMWATER MANAGEMENT PONDS TO BE PRIVATELY OWNED AND MAINTAINED BY THE

BOETTCHER HOMEOWNER'S ASSOCIATION. 7. ROADS AND STORMDRAINS TO BE PUBLICLY OWNED AND MAINTAINED. WATER AND SEWER TO BE PRIVATE PER LOT.

8. FINAL LOCATIONS OF ALL UTILITIES TO BE DETERMINED AT TIME OF FINAL DESIGN AS APPROVED BY CECIL COUNTY DEPT. OF PUBLIC WORKS. 9. THE DEVELOPER IS RESPONSIBLE FOR OBTAINING ALL NECESSARY COUNTY, STATE AND FEDERAL APPROVALS AND PERMITS

PRIOR TO CONSTRUCTION. 10. BENCHMARK: HORIZONTAL DATUM: MD STATE PLANE NAD 83 VERTICAL DATUM: NAVD 88 ELEVATION: 69.71

TIP OF EXISTING CAPPED REBAR (SEE PLAN FOR LOCATION)

11. COMMON OPEN SPACE:

REQUIRED: 128.15 Ac. x 15% = 19.22 Ac.

PROVIDED: 31.94 Ac. EXCLUDING REMAINING LANDS 71% OF REQUIRED OPEN SPACE DOES NOT CONSIST OF PERENNIAL OR INTERMITTENT STREAM BUFFERS, NONTIDAL WETLANDS OR BUFFERS, STEEP SLOPES OR HABITATS OF RARE, THREATENED OR ENDANGERED SPECIES.

12. PARKING SPACES TO BE 9' x 18' (MINIMUM). 2 SPACES REQUIRED FOR EACH SINGLE FAMILY DETACHED UNIT. PARKING REQUIRED =

PARKING PROVIDED (MINIMUM 2 PER LOT - COMBINATION OF DRIVEWAY AND GARAGE) = 42

13. MAXIMUM DENSITY: 1 UNIT/Ac. x 128.15 = 128 UNITS PROPOSED DENSITY: (21 LOTS + 1 RESIDUAL LANDS PARCEL) 128.15 Ac./22 = 1 DWELLING UNIT/5.84 Ac.

14. LOT 21 IS DENIED ACCESS FROM OLDFIELD POINT ROAD AND CAN ONLY BE ACCESSED FROM CREEKVIEW DRIVE.

15. PERCOLATION HOLES WERE LOCATED BY A FIELD SURVEY BY KCI TECHNOLOGIES, INC.

16. AREA OF INITIAL SYSTEMS FOR LOTS 11 AND 13 WILL HAVE A GRASS COVER AND BE MAINTAINED FOR INSPECTION PURPOSES.

17. SATELLITE SEWAGE AREAS AND PANHANDLES FOR LOTS 11 AND 13 MUST BE MARKED WITH PERMANENT SURVEY MARKERS PRIOR TO RECORD PLAN APPROVAL.

18. SATELLITE SEWAGE AREAS FOR LOTS 11 AND 13 MUST CROSS NO-DISTURBANCE BUFFER BY USE OF DIRECTIONAL DRILLING WITHOUT DISTURBANCE TO STREAM, BUFFER OR ASSOCIATED NON-TIDAL WETLANDS.

19. EXISTING UNPAVED DRIVEWAY TO REMAIN IN COMMON OPEN SPACE AND WILL PROVIDE ACCESS TO SATELLITE SEWAGE AREAS FOR LOTS 11 & 13 THROUGH THE USE OF AN EXISTING STREAM CROSSING.

20. ALTERNATE DRAINFIELDS WILL BE INSTALLED FOR LOTS 11 AND 13.

21. SEPTIC SYSTEMS FOR LOTS 11 AND 13 MUST BE INSTALLED PRIOR TO ISSUANCE OF A BUILDING PERMIT.

22. PRIVATE STORMWATER BASINS, PIPES AND EASEMENTS LOCATED OUTSIDE OF THE RIGHT OF WAY OF CREEKVIEW DRIVE AND MEADOWLARK SPUR TO BE MAINTAINED BY BOETTCHER HOMEOWNER'S ASSOCIATION. ALL STOMRWATER PIPES LOCATED WITHIN THE RIGHT OF WAY OF CREEKVIEW DRIVE AND MEADOWLARK SPUR TO BE DEDICATED TO COMMISSIONERS OF CECIL COUNTY FOR PUBLIC USE.

23. A STATE WATER APPROPRIATION PERMIT HAS BEEN ISSUED BY MDE UNDER PERMIT# CE2006G008(01) 24. PRIOR TO BUILDING PERMIT APPROVAL ON LOTS 12, 14 AND 16, SITE GRADING PLAN SHOWING THE HOUSE TO BE BUILT, SEWER LINE LOCATION AND ELEVATION, SEPTIC TANK ELEVATION AND LOCATION, PROPOSED GRADING ELEVATIONS, AND ELEVATION OF DISTRIBUTION PIPE AT UPPER SEWAGE AREA MUST BE SUBMITTED TO DETERMINE WHETHER GRAVITY FLOW TO UPPER SEWAGE AREA IS POSSIBLE. IF GRAVITY FLOW TO UPPER SEWAGE AREA IS NOT POSSIBLE, PUMPING SHALL BE REQUIRED.

25. CONTIGUOUS PROPERTIES WHERE AGRICULTURAL OPERATIONS ARE BEING CONDUCTED ARE PROTECTED FROM NUISANCE CLAIMS PROVIDED THE CONDITIONS OF ARTICLE I.4 ARE BEING COMPLIED WITH. DEVELOPMENT DATA

1. ZONING: SR: DETACHED, SINGLE FAMILY DISTRICT

2. DEED REFERENCE: RRC/42/337

- 3. TAX MAP: 37 PARCEL 19
- 4. PROPOSED USE: SINGLE FAMILY DETATCHED
- 5. PROPOSED NUMBER OF LOTS = 21 + 1 RESIDUAL PARCEL
- 6. AREA REGULATIONS (SR ZONE): MINIMUM LOT AREA: MINIMUM FRONT YARD: MINIMUM REAR YARD: MINIMUM SIDE YARD: MINIMUM LOT WIDTH:

MINIMUM ROAD FRONTAGE (LOCAL ROADWAY): MINIMUM SETBACK FROM COLLECTOR/ARTERIAL ROADWAY:

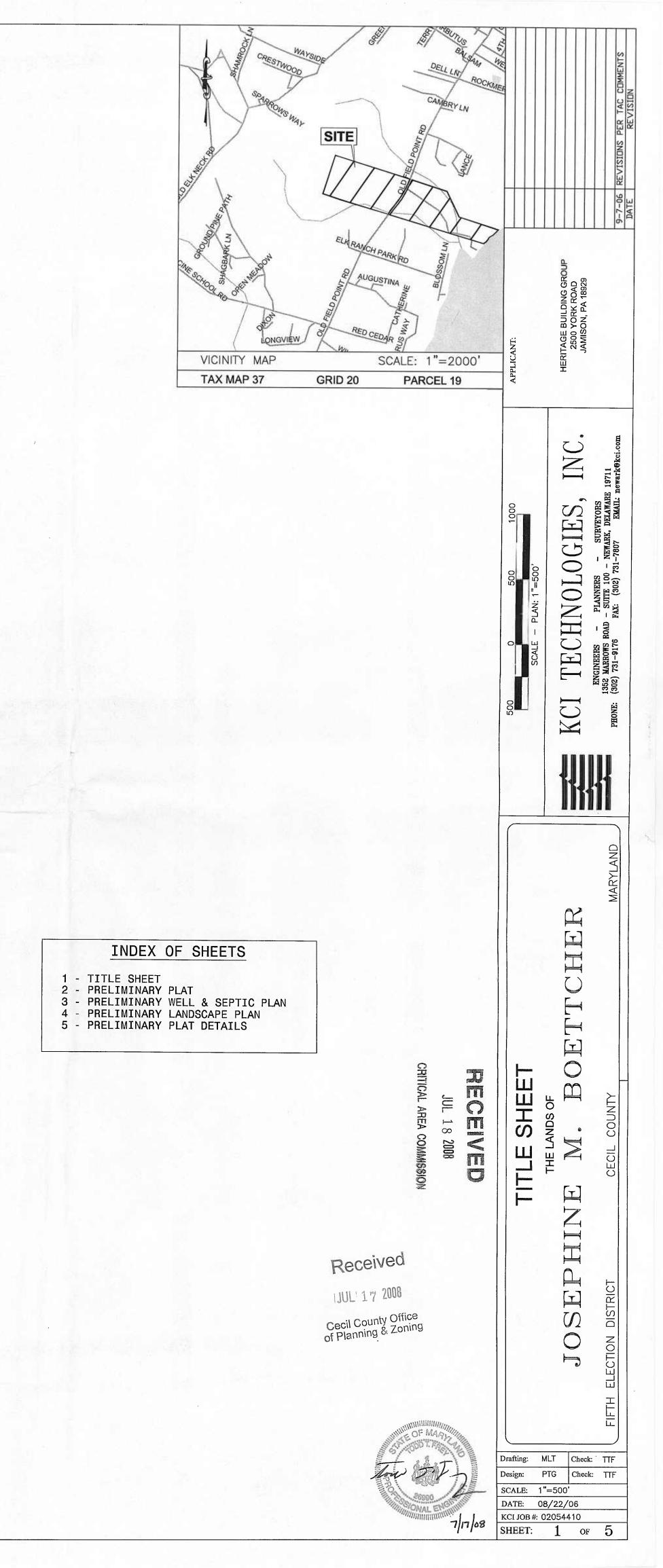
7. AREA TABULATION:

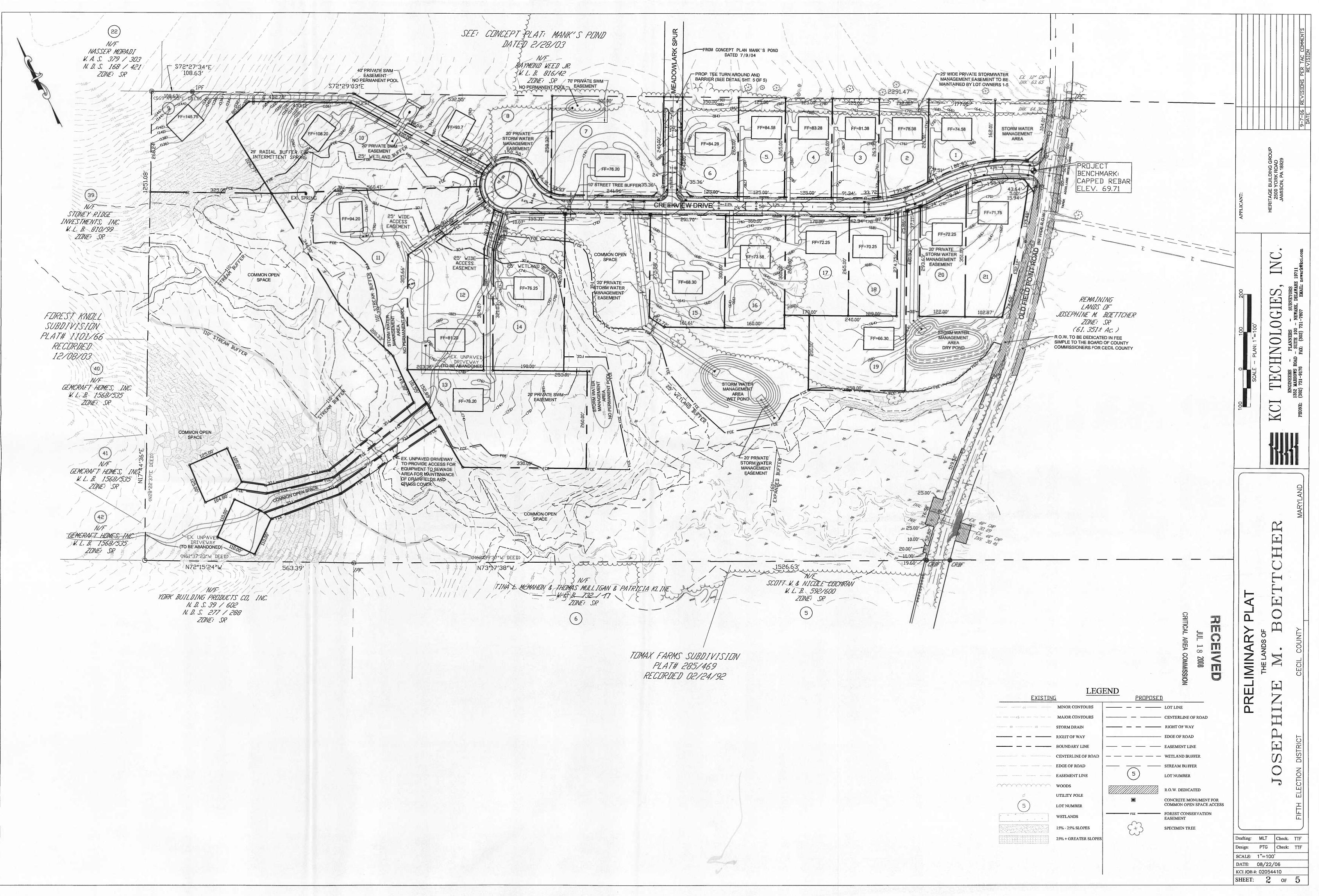
		LATION:			
L	OTS:				30.
E	XIST RIG	HT-OF-WAY	(COUNTY):		1.
		WAY DEDICA			2.
R	IGHT-OF-	WAY DEDICA	TION (COU	NTY)	
		INING LAND	S:		0.
		EN SPACE:			31.
	EMAINING		_		61.
G	ROSS ACR				128.
		LOT ARE	A TABLE		
	LOT #1	0.75 Ac.	LOT #12	1.80	Ac.
	LOT #2	0.75 Ac.	LOT #13	3.19	AC.
	LOT #3	0.76 Ac.	LOT #14	1.80	Ac.
	LOT #4	0.76 Ac.	LOT #15	1.38	Ac.
	LOT #5	0.76 Ac.	LOT #16	1.10	AC.
	LOT #6	0.91 Ac.	LOT #17	1.03	Ac.
	LOT #7	1.82 Ac.	LOT #18	0.79	Ac.
	LOT #8	1.54 Ac.	LOT #19	1.35	Ac.
	LOT #9	1.97 Ac.	LOT #20	0.91	Ac.
	LOT #10	2.64 Ac.	LOT #21	1.14	Ac.
	LOT #11	3.39 Ac.			
	ТОТ	AL LOT ARE	AS = 30.6	6 Ac.	

# PRELIMINARY PLAT FOR LANDS OF JOSEPHINE M. BOETTCHER

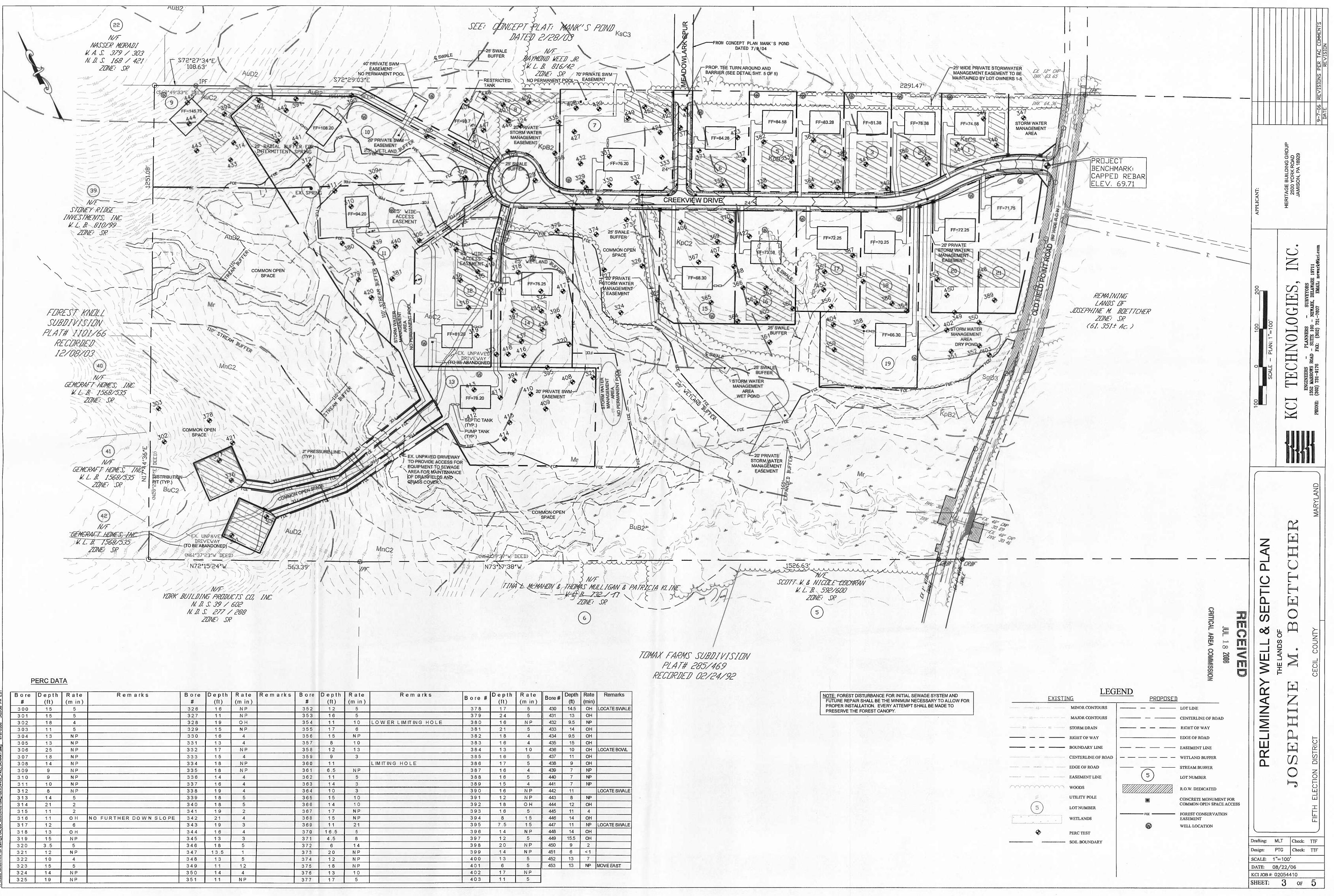
20,000 SF. 30 FT. 40 FT. 10 FT. 80 FT. 25 FT. 50 FT.

.66 Ac. .32 Ac. .75 Ac. .25 Ac. .94 Ac. 35 Ac. 15 Ac.

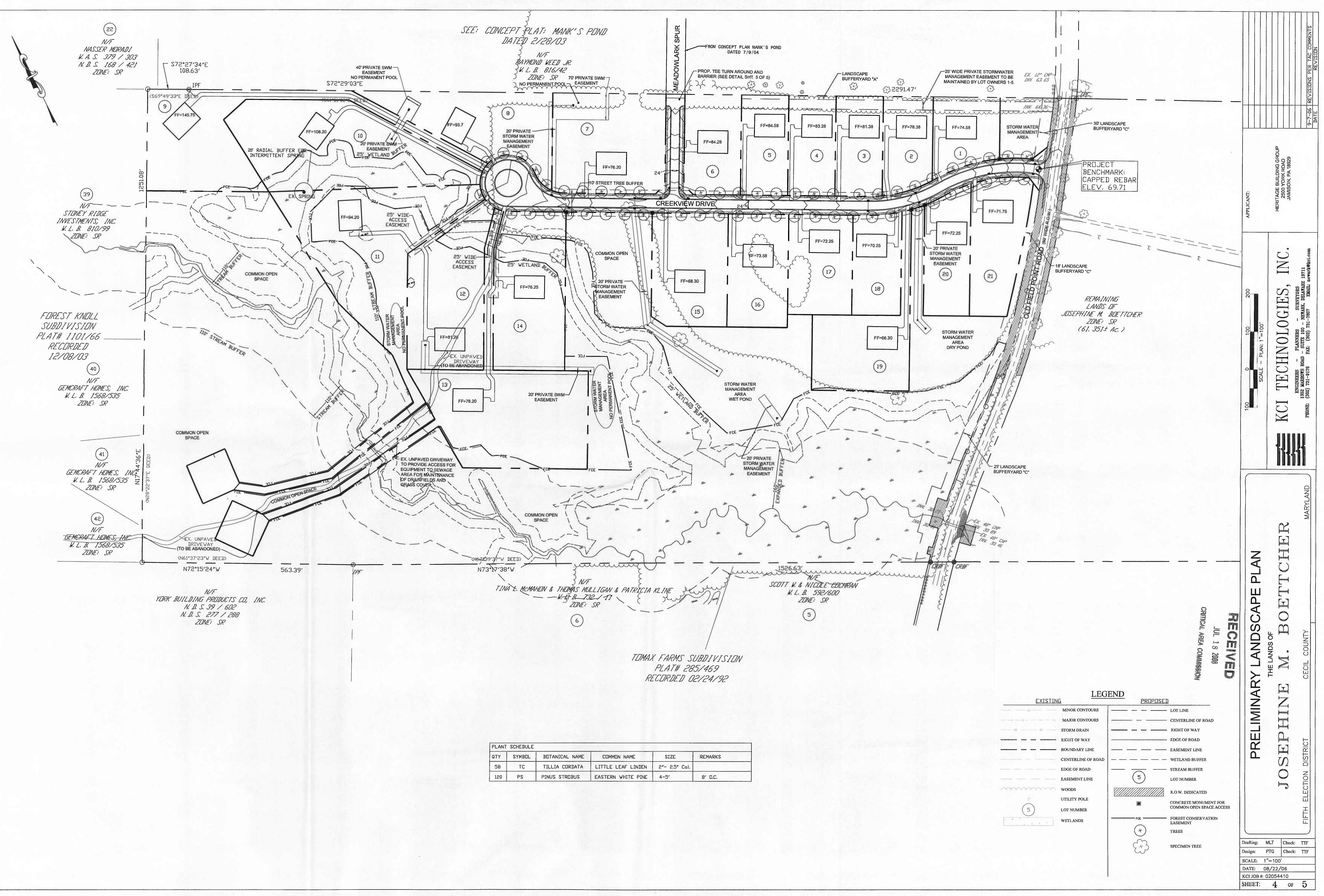




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Bore #	Depth (ft)	Rate (m in)	Remarks	Bore #	Depth (ft)	Rate (min)	Remarks	Bore #	Depth (ft)	Rate (min)	Remarks	Bore #	Depth (ft)	Rate (min)	Bore #	Depth (ft)	Rate (min)	Remarks
300	15	5		326	16	NP		352	12	5		378	17	5	430	14.5		LOCATE SWALE
301	15	5		327	11	NP		353	16	5		379	24	5	431	13	ОН	
302	18	4		328	19	ОН		354	11	10	LOWER LIMITING HOLE	380	16	NP	432	9.5	NP	
303	11	5		329	15	NP		355	17	6		381	21	5	433	14	ОН	
304	13	NP		330	16	4		356	15	NP		382	18	4	434	9.5	OH	_ =
305	13	NP		331	13	4		357	8	10		383	16	4	435	15	OH	
306	25	NP		332	17	NP		358	12	13		384	13	10	436	10	OH	LOCATE BOWL
307	18	NP		333	15	4		359	9	3		385	385 16 5	5	437	11	OH	
308	14	NP		334	18	NP		360	11		LIMITING HOLE	386	17	5	438	9	OH	
309	9	NP		335	18	NP		361	6.5	NP		387	16	4	439	7	NP	
310	9	NP		336	14	4		362	11	5		388	16	5	440	7	NP	
311	10	NP		337	16	4		363	14	3		389	15	4	441	7	NP	
312	8	NP		338	19	4		364	10	3		390	16	NP	442	11		LOCATE SWALE
313	14	5		339	18	5		365	15	10		391	12	NP	443	8	NP	
314	21	2		340	18	5		366	14	10		392	18	ОН	444	12	OH	
315	11	2		341	19	2		367	17	NP		393	16	5	445	11	4	
316	11	οн	NO FURTHER DOWN SLOPE	342	21	4		368	15	NP		394	8	15	446	14	ОН	
317	12	6		343	19	3		369	11	21		395	7.5	15	447	11	NP	LOCATE SWALE
318	13	ОН		344	16	4		370	16.5	5		396	14	NP	448	14	OH	
319	15	NP		345	13	3		371	4.5	8		397	12	5	449	15.5	OH	
320	3.5	5		346	18	5		372	6	14		398	20	NP	450	9	2	
321	12	NP		347	13.5	1		373	20	NP		399	14	NP	451	6	<1	
322	10	4		348	13	5		374	12	NP		400	13	5	452	13	7	
323	15	5		349	11	12		375	18	NP		401	6	5	453	13	NP	MOVE EAST
324	14	NP		350	14	4		376	13	10		402	17	NP				
325	19	NP		351	11	NP		377	17	5		403	11	5				



PLANT	SCHEDULE				
QTY	SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE	REMARKS
58	тс	TILLIA CORDATA	LITTLE LEAF LINDEN	2*- 2.5* Cal.	
120	PS	PINUS STREBUS	EASTERN WHITE PINE	4-5'	8' E.C.

## GENERAL NOTES:

1. PROPERTY REFERENCED FROM SUBDIVISION PLAT FOR THE LANDS OF JOSEPHINE M. BOETTCHER PLAT FILE BOOK NUMBER MS 3166

2. TOPOGRAPHY FROM AN AERIAL PHOTO FLOWN ON 4/3/2003 BY HARFORD AERIAL SURVEYS, INC.

3. NON-TIDAL WETLANDS DELINEATED BY DEL VAL SOIL AND ENVIRONMENTAL CONSULTANTS INC. AND SURVEYED BY KCI TECHNOLOGIES, INC.

4. FIRM MAP 2400190046A PANEL 46 OF 80 SHOWS THE SITE IS LOCATED IN FLOOD ZONE C (AREAS OF MINIMAL FLOODING).

5. A 5' WIDE PUBLIC DRAINAGE AND UTILITY EASEMENTS SHALL BE PROVIDED ALONG ALL SIDE & REAR PROPERTY LINES.

6. ALL COMMON OPEN SPACE AREAS AND STORNWATER MANAGEMENT PONDS TO BE PRIVATELY OWNED AND MAINTAINED BY THE BOETTCHER HOMEOWNER'S ASSOCIATION.

7. ROADS AND STORMDRAINS TO BE PUBLICLY OWNED AND MAINTAINED. WATER AND SEWER TO BE PRIVATE PER LOT.

8. FINAL LOCATIONS OF ALL UTILITIES TO BE DETERMINED AT TIME OF FINAL DESIGN AS APPROVED BY CECIL COUNTY DEPT. OF PUBLIC WORKS.

9. THE DEVELOPER IS RESPONSIBLE FOR OBTAINING ALL NECESSARY COUNTY, STATE AND FEDERAL APPROVALS AND PERMITS PRIOR TO CONSTRUCTION.

10. BENCHMARK: HORIZONTAL DATUM: MD STATE PLANE NAD 83

VERTICAL DATUM: NAVD 88 ELEVATION: 69.71

TIP OF EXISTING CAPPED REBAR (SEE PLAN FOR LOCATION)

11. COMMON OPEN SPACE:

REQUIRED: 128.15 Ac. x 15% = 19.22 Ac. PROVIDED: 31.94 Ac. EXCLUDING REMAINING LANDS

71% OF REQUIRED OPEN SPACE DOES NOT CONSIST OF PERENNIAL OR INTERMITTENT STREAM BUFFERS, NONTIDAL WETLANDS OR BUFFERS, STEEP SLOPES OR HABITATS OF RARE, THREATENED OR ENDANGERED SPECIES.

12. PARKING SPACES TO BE 9' x 18' (MINIMUM). 2 SPACES REQUIRED FOR EACH SINGLE FAMILY DETACHED UNIT.

PARKING REQUIRED = 42

PARKING PROVIDED (MINIMUM 2 PER LOT - COMBINATION OF DRIVEWAY AND GARAGE) = 42 13. MAXIMUM DENSITY: 1 UNIT/Ac. x 128.15 = 128 UNITS

PROPOSED DENSITY: (21 LOTS + 1 RESIDUAL LANDS PARCEL) 128.15 Ac./22 = 1 DWELLING UNIT/5.84 Ac.

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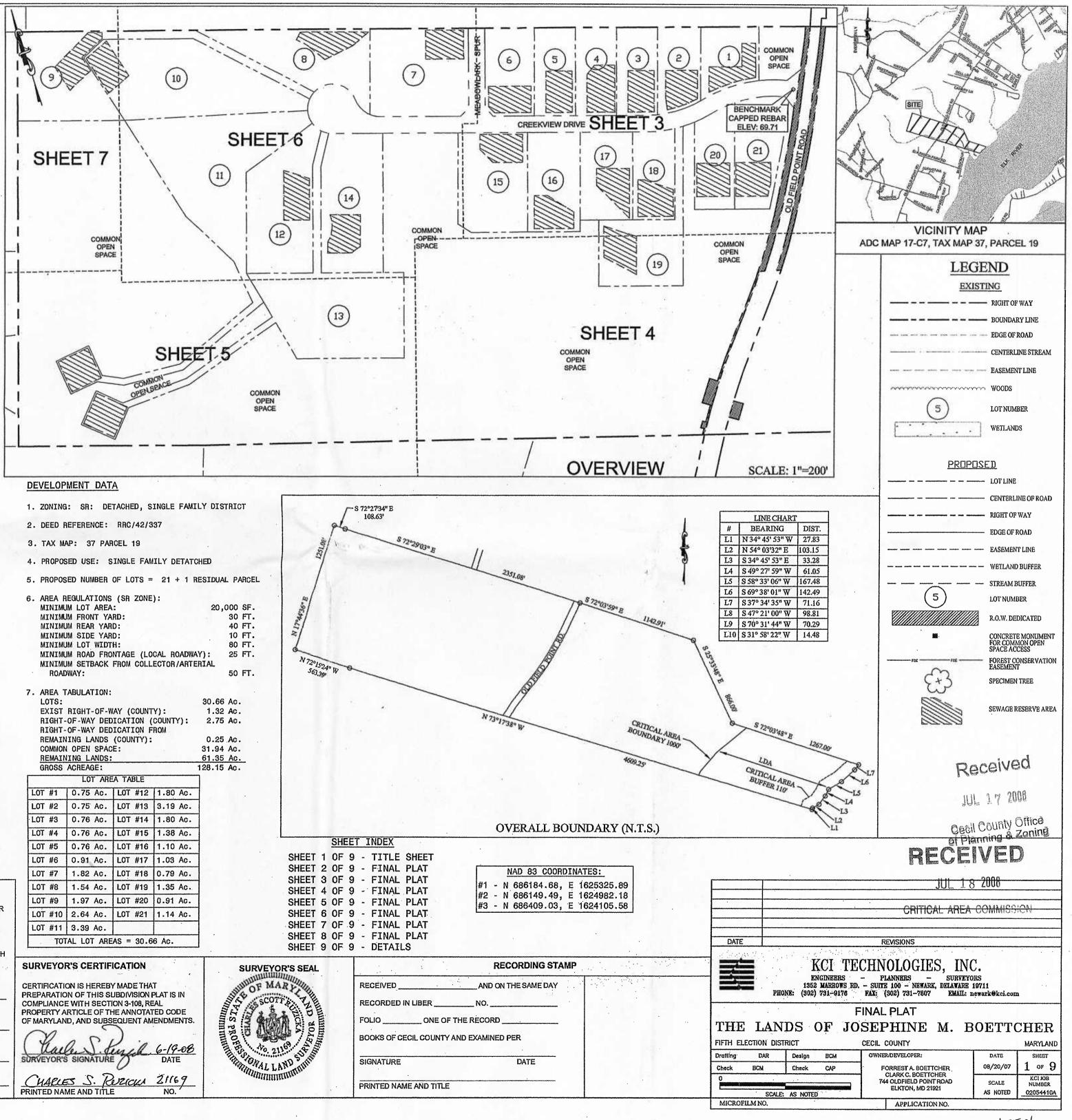
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25. CONTIGUOUS PROPERTIES WHERE AGRICULTURAL OPERATIONS ARE BEING CONDUCTED ARE PROTECTED FROM NUISANCE CLAIMS PROVIDED THE CONDITIONS OF ARTICLE 1.4 ARE BEING COMPLIED WITH.

APPROVED: DIRECTOR APPROVED:	CECIL COUNTY PLANNING AND ZONING DATE CECIL COUNTY DEPARTMENT OF PUBLIC WORKS	OWNER'S CERTIFICATION CERTIFICATION IS HEREBY MADE TH KNOWLEDGE THE REQUIREMENTS O PROPERTY ARTICLE OF THE ANNOTAT MARYLAND, CONCERNING THE PREPA AND THE SETTING OF MARKERS, HAV WITH. THE SUBDIVISION SHOWN ON OUR CONSENT AND IT IS DESIRED TH RECORDED.	F SECTION 3-108, REAL TED CODE OF ARATION OF THIS PLAT E BEEN COMPLIED THIS PLAT IS MADE WITH
DIRECTOR	DATE	OWNER SIGNATURE	DATE
APPROVED:	CECIL COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH	PRINTED NAME AND TITLE	
		OWNER SIGNATURE	DATE
DIRECTOR	DATE	PRINTED NAME AND TITLE	



1.	ZONING:	SR:	DETACHED,	SINGLE	FAMILY	DISTRICT	

5.	AREA REGULATIONS (SR ZONE):		
	MINIMUM LOT AREA:	20,000	SF
	MINIMUM FRONT YARD:	30	FT
	MINIMUM REAR YARD:	40	FT
	MINIMUM SIDE YARD:	10	FT
	MINIMUM LOT WIDTH:	80	FT
	MINIMUM ROAD FRONTAGE (LOCAL ROADWAY):	25	FT
	MINIMUM SETBACK FROM COLLECTOR/ARTERIA	J.,	
·	ROADWAY:	50	FT

7.	AREA T	ABULATION:				
	LOTS:				30.66	Ac.
	EXIST	RIGHT-OF-W	AY (COU	YTY):	1.32	Ac.
	RIGHT-	OF-WAY DED	ICATION	(COUNTY)	): 2.75	Ac.
	RIGHT-	OF-WAY DED	ICATION	FROM		
	REMAIN	IING LANDS	(COUNTY)	):	0.25	Ac.
	COMMON	OPEN SPAC	E:		31.94	Ac.
	REMAIN	ING LANDS:			61.35	Ac.
	GROSS	ACREAGE:			128.15	Ac.
		LOT ARE	A TABLE			
L	DT #1	0.75 Ac.	LOT #1	2 1.80 /	Ac.	

LOT #2	0.75 Ac.	LOT #13	3.19 Ac.
LOT #3	0.76 Ac.	LOT #14	1.80 Ac.
LOT #4	0.76 Ac.	LOT #15	1.38 Ac.
LOT #5	0.76 Ac.	LOT #16	1.10 Ac.
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LOT #10	2.64 Ac.	LOT #21	1.14 Ac.
LOT #11	3.39 Ac.		· · · ·

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155-06

(8		7	S72°29'03"E 50.00' (?w. DE K.O.W.)	6	5	LANDSCAPE BUFFER	R MODIFIED "A" (SEE LAND	SCAPE PLAN FO
		WIDE STREET TREE EASEMENT				W.)		
					(16)	(17)	(1)	
		COMMON OPEN SPACE	L					
				*				
			*					
	CONSIGN OPEN BPACE				1326.647			/L
APPROVED:	CECIL COUNTY PLANNING AND ZONING	OWNER'S CERTIFICATION CERTIFICATION IS HEREBY MADE TH KNOWLEDGE THE REQUIREMENTS O PROPERTY ARTICLE OF THE ANNOTA	OF SECTION 3-108, REAL					
DIRECTOR	DATE	MARYLAND, CONCERNING THE ANNOTA MARYLAND, CONCERNING THE PREP AND THE SETTING OF MARKERS, HAN WITH. THE SUBDIVISION SHOWN ON	PARATION OF THIS PLAT					
	CECIL COUNTY DEPARTMENT OF PUBLIC WORKS	OUR CONSENT AND IT IS DESIRED TH RECORDED.		CERTIFICATION PREPARATION COMPLIANCE	IS CERTIFICATION	N NUMP	VEYOR'S SEAL	RECEIV
DIRECTOR	DATE	PRINTED NAME AND TITLE		PROPERTY AR OF MARYLAND	TICLE OF THE ANNOTATED CO	INTS.		FOLIO
APPROVED:	CECIL COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH	OWNER SIGNATURE	DATE	CUARLE	SIGNATURE O DAT	9	SCOTT A AND SULAND	
DIRECTOR	DATE	PRINTED NAME AND TITLE		PRINTED NAMI	E AND TITLE NO.			PRINTE

CR DETA 5)	
12-12-1-15-3/	
	DATE
RECORDING STAMP	K
VEDAND ON THE SAME DAY	EN 1352
	1352 PHONE: (302)
RDED IN LIBER NO	
ONE OF THE RECORD	THE LANDS O
S OF CECIL COUNTY AND EXAMINED PER	
	FIFTH ELECTION DISTRICT
TURE DATE	Drafting DAR Design
	Check BCM Check
ED NAME AND TITLE	
	SCALE:1 "=100" MICROFILM NO.
	MACANOF HEAVENUS

LINE TABLE					
LINE	LENGTH	BEARING			
L-1	123.92	N30*02'14"E			
L-2	128.69	N39°11'17'E			
L-3	14.58	S75°52'16"E			
L-4	132.12	N28°41'18"E			
L-5	194.43	N16°55'03"E			
L-6	123.92	N30°02'14"E			
L-7	128.69	N39°11'17'E			
L-8	14.90	N79°16'22"W			
L-9	132.12	N28°41'18"E			
L-10	30.00	\$56°54'10"E			
L-11	50.00	N33°45'02"E			
L-12	30.00	N56°54'10"W			
L-13	132.12	N28°41'18"E			
L-14	10.09	\$57°44'42"E			
L-15	20.00	S32°15'18"W			
L-16	10.00	N57*44'42"W			
L-17	25.00	\$56°23'30"E			
L-18	25.00	N54°27'07"W			
L-19	128.69	S39°11'17"W			
L-20	132.12	S28°41'18"W			
L-21	43.64	N20°22'03"W			
L-22	957.72	N72°29'03"W			
L-23	241.96	S72°29'03"E			
L-24	35.36	N62°30'57"E			
L-25	240.00	N17°30'57"E			
L-26	240.00	S17°30'57"W			
L-27	35.36	S27°29'03"E			
L-28	466.34	S72°29'03"E			
L-29	50.92	N68°48'02"E			
L-30	5.00	N66°09'45"W			

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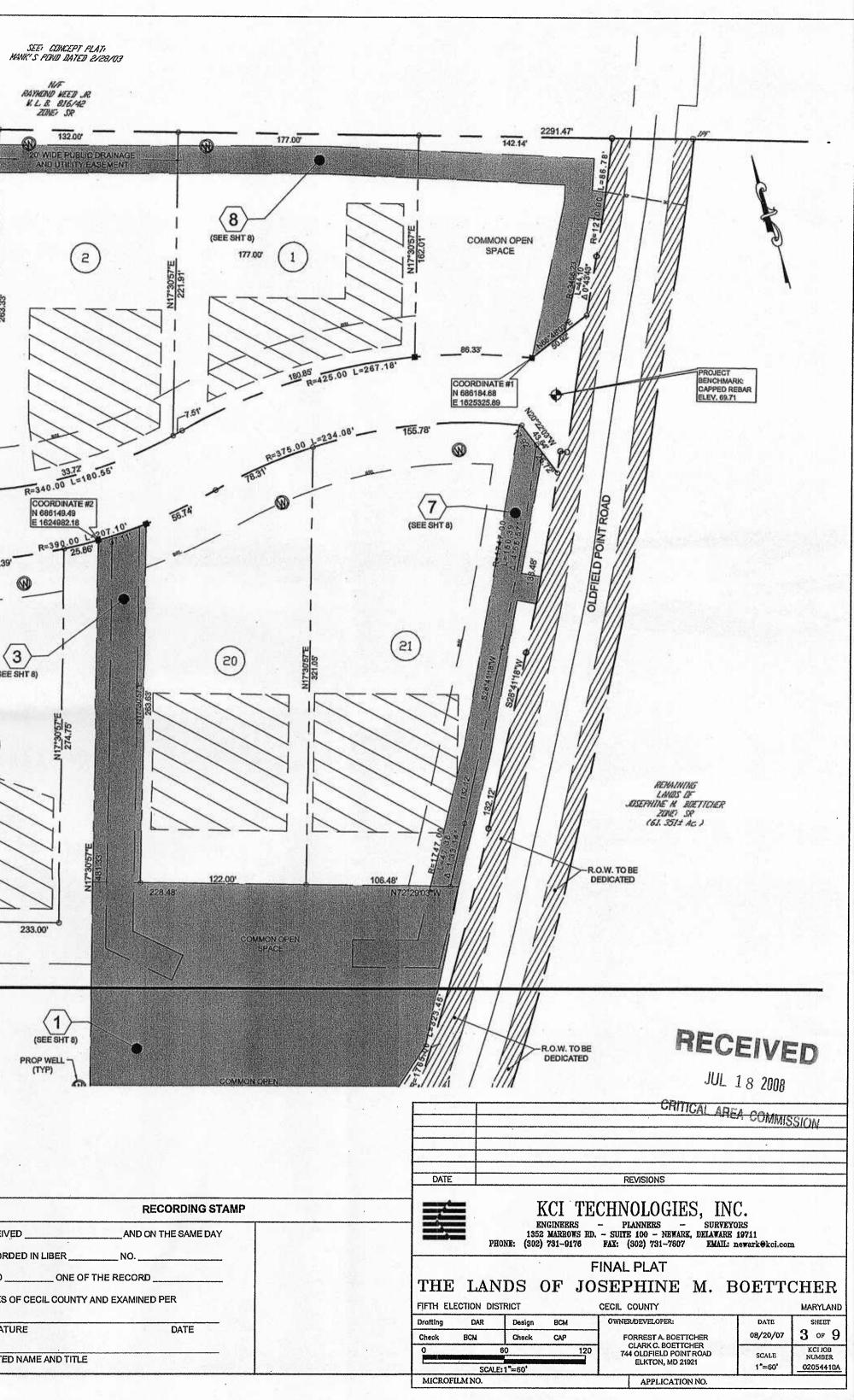
			CURVE TA	the second s	
CURVE	ARC	RADIUS	TANGENT	CHORD DISTANCE	CHORD BEARING
C-1	48.10	2230.00	24.05	48.09	S30°39'18"W
C-2	308.06	2230.00	154.27	307.81	S35°13'50"W
C-3	86.22	1770.00	43.12	86.21	N37°47'33"E
C-4	234.43	1783.50	117.39	234.26	N32°27'14"E
C-5	150.99	1783.50	75.54	150.95	N26°15'46"E
C-6	144.93	3454.73	72.47	144.92	S25°03'38"W
C-7	88.84	1283.47	44.44	88.82	N23°58'56*E
C-8	113.84	1283.47	56.96	113.80	N19°27'30"E
C-9	62.41	2170.00	31.21	62.41	S30°51'40"W
C-10	53.49	2170.00	26.75	53.49	S32°23'28"W
C-11	50.00	2170.00	25.00	50.00	S33°45'27"W
C-12	180.67	2170.00	90.39	180.62	S36°48'10"W
C-13	113.65	1830.00	56.84	113.63	N37°24'32"E
C-14	226.35	1816.50	113.32	226.20	N32°15'29"E
C-15	153.79	1816.50	76.94	153.74	N26°15'46"E
C-16	143.85	3423.37	71.93	143.84	S25°03'47"W
C-17	93.56	1316.59	46.80	93.54	N23°55'21"E
C-18	221.71	1830.00	110.99	221.58	N32°09'33"E
C-19	154.93	1830.00	77.51	154.88	N26°15'46"E
C-20	143.27	3409.87	71.65	143.26	S25°03'47"W
C-21	1 19.75	1330.00	59.92	119.71	N23°22'56"E
C-22	19.60	2235.00	9.80	19.60	S31°29'27"W
C-23	52.80	2235.00	26.40	52.80	\$32°55'54"W
C-24	76.51	2260.00	38.26	78.51	S34°34'42"W
C-25	141.99	2235.00	71.02	141.96	S37°22'05"W
C-26	323.45	1765.00	162.18	322.99	N33°56'17"E
C-27	149.43	1765.00	74.76	149.38	N26°15'46"E
C-28	234.08	375.00	121.00	230.30	N85°01'38"W
C-29	207.10	390.00	106.05	204.68	\$87°41'49"E
C-30	323.49	75.00	113.04	124.99	S51°55'25"W
C-31	100.84	85.00	57.30	95.03	S38°29'53"E
C-32	180.55	340.00	92.46	178.44	S87°41'49"E
C-33	267.18	425.00	138.17	262.81	N84°53'59"W
C-34	145.50	3468.23	72.76	145.49	S25°03'38"W
C-35	86.78	1270.00	43.41	86.76	N24°00'16"E

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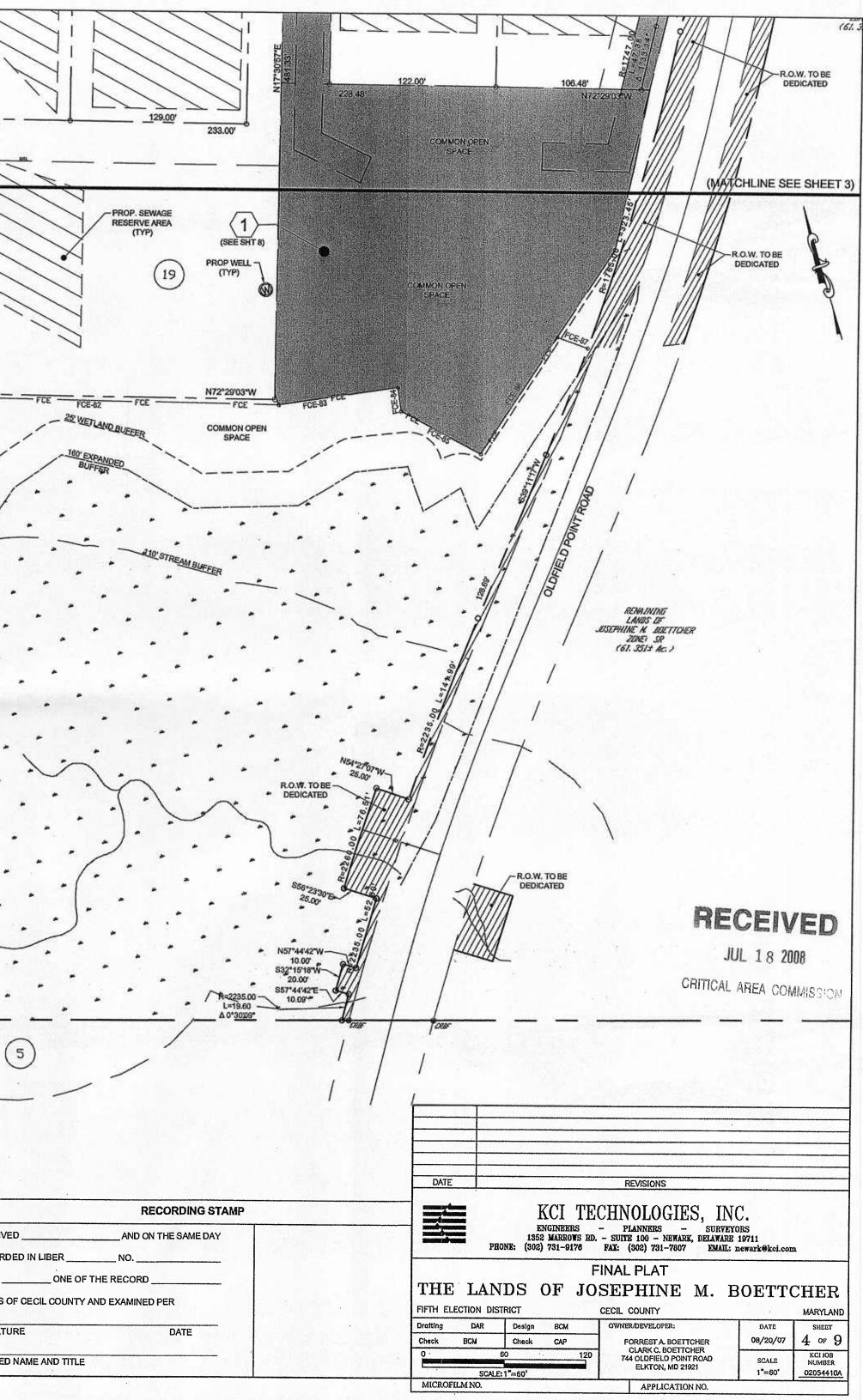
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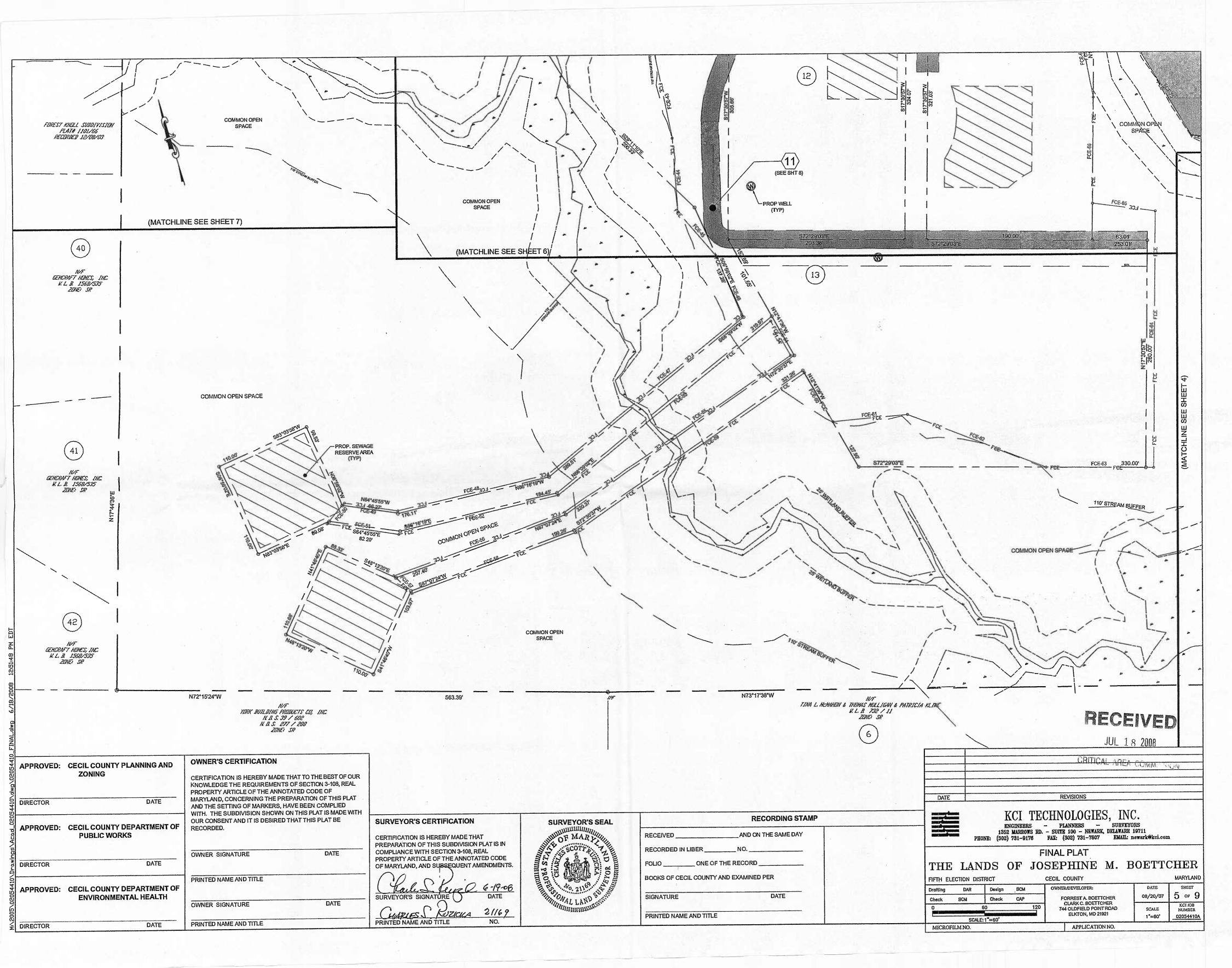
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DATE		****			REVISIONS			
-					- SUITE 100 - NEWAR			
TTTT		ONE: (302)	731-9176	F	FAX: (302) 731-7607		 ewark@kci.con	
THE		ONE: (302)	731-9176	F				
		one: (302)	731-9176	F	INAL PLAT			CHEI
	LAN	one: (302)	731-9176	F	INAL PLAT SEPHINE			CHEI MARYLA Sheegt
FIFTH EL	LAN ECTION DIS	ONE: (302)	0F	F	INAL PLAT SEPHINE CECIL COUNTY OWNER/DEVELOPER: FORREST A. BOET	M.	 OETT	CHEI MARYLA Shegt
FIFTH EL Dratting	LAN ECTION DIS DAR BCN 1	ONE: (302) DS TRICT Design	о 731-9176 ОГ с всм сар	F	INAL PLAT SEPHINE CECIL COUNTY OWNER/DEVELOPER:	M.	 OETT(	CHEI MARYLA Sheegt

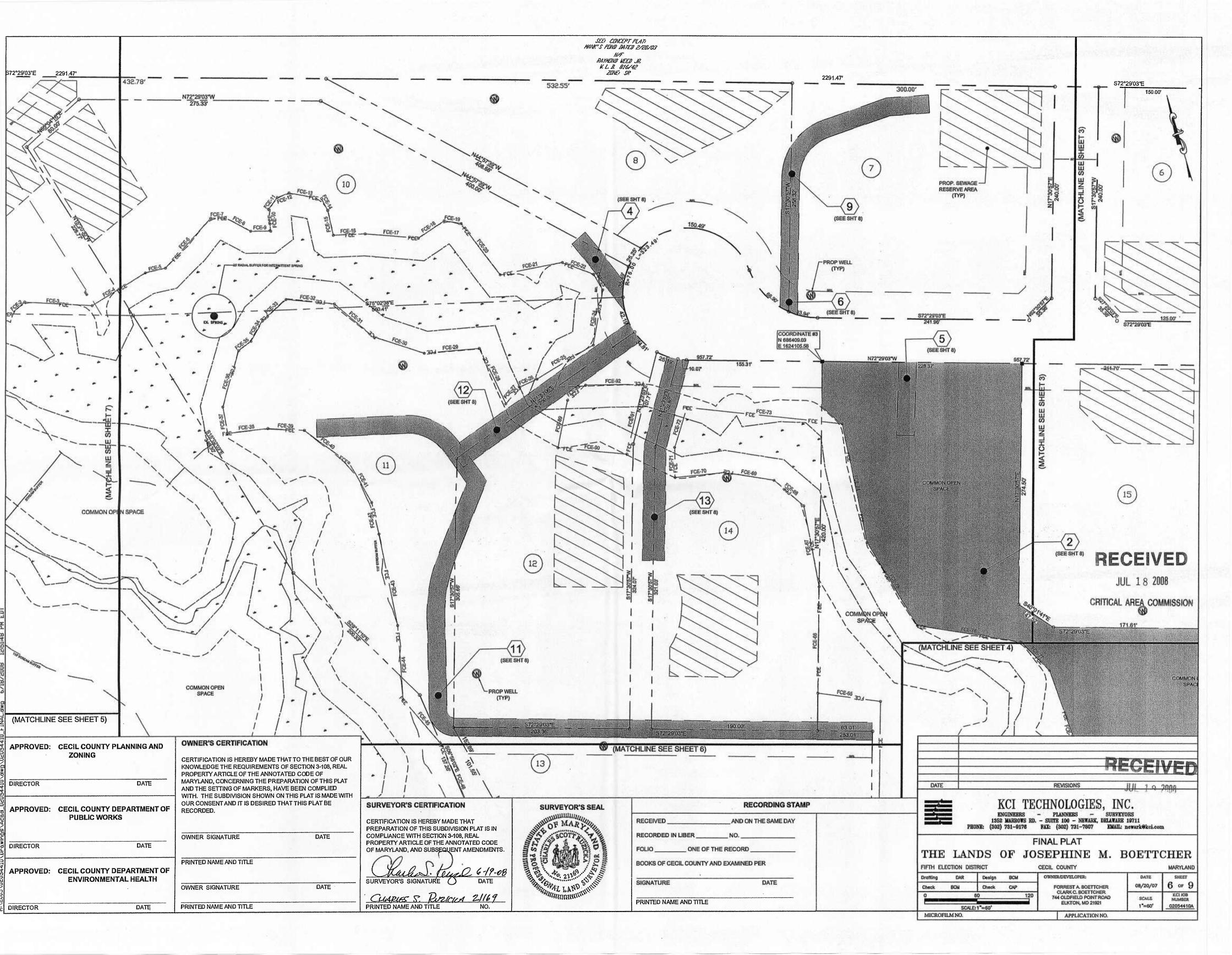
		S7 <u>2*29'03"E</u> 150.00'	125.00'	125.00°	VIDE HOME OWNERS ASSOCIATION	
	PROP. SEWAGE RESERVE AREA (TYP)	S17*3057W 240.007		ID (SEE SHT 6) (SEE SHT 6) (SEE SHT 6)		//////////////////////////////////////
	1903 <u>TE</u> 196 	244-70 -244-70			N72*29'03'W 160.00' 160.00' 160.00' 100.00'	
	MMON OPEN SPACE	(15) (15) (15)	16 PROP. SEWAGE RESERVE AREA (TYP)			(SE
1410_FINAL.dwg 6/18/2008 12/51/48 PM EDT	FCE 78	ITTI.61' B'E (MATCHLINE SEE SHEE COMMON OFEN SPACE OWNER'S CERTIFICATION		160.00' 56.00' 56.00' 51 51 51 51 51 51 51 51 51 51 51 51 51	RESER	129.00' SEWAGE VE AREA YP)
2005\02054410\Drawings\Acad_02054410\dwg\02054410	APPROVED:       CECIL COUNTY PLANNING AND ZONING         DIRECTOR       DATE         APPROVED:       CECIL COUNTY DEPARTMENT OF PUBLIC WORKS         DIRECTOR       DATE         APPROVED:       CECIL COUNTY DEPARTMENT OF PUBLIC WORKS         DIRECTOR       DATE         APPROVED:       CECIL COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH	CERTIFICATION IS HEREBY MADE THAT TO THE KNOWLEDGE THE REQUIREMENTS OF SECTION PROPERTY ARTICLE OF THE ANNOTATED CODE MARYLAND, CONCERNING THE PREPARATION O AND THE SETTING OF MARKERS, HAVE BEEN C WITH. THE SUBDIVISION SHOWN ON THIS PLAT OUR CONSENT AND IT IS DESIRED THAT THIS P RECORDED. OWNER SIGNATURE PRINTED NAME AND TITLE OWNER SIGNATURE	N 3-108, REAL         E OF         DF THIS PLAT         OMPLIED         F IS MADE WITH         LAT BE         SURVEYOR'S CEI         CERTIFICATION IS HE         PREPARATION OF TH         COMPLIANCE WITH         COMPLIANCE WITH	EREBY MADE THAT HIS SUBDIVISION PLAT IS IN SECTION 3-108, REAL OF THE ANNOTATED CODE SUBSEQUENT AMENDMENTS.	SURVEYOR'S SEAL	RECEIN RECOR FOLIO BOOKS SIGNAT
1/5(	DIRECTOR DATE	PRINTED NAME AND TITLE	PRINTED NAME AND		at BEERHOUT.	PRINTE



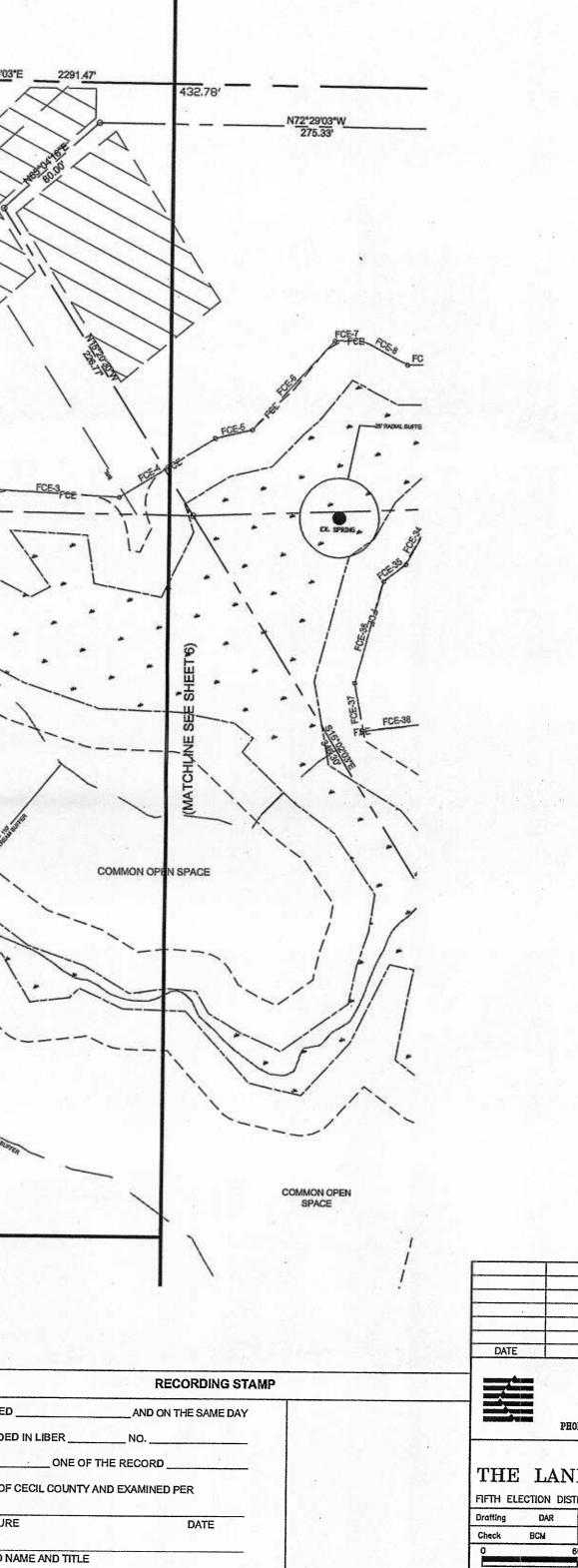
PCE-63 FC2 30.00 TO STREE AN BUFFER TO STREE	A LI REMAREN & THEORY & PAIRICIA RELINE KL & TREE SR JOB SR JOB SR		1526.63 160.00' 160.00' 5772'2903'E 1 1 1 1 1 1 1 1 1 1 1 1 1
APPROVED: CECIL COUNTY PLANNING AND ZONING	OWNER'S CERTIFICATION CERTIFICATION IS HEREBY MADE THAT TO THE BEST OF OUR		
DIRECTOR DATE	KNOWLEDGE THE REQUIREMENTS OF SECTION 3-108, REAL PROPERTY ARTICLE OF THE ANNOTATED CODE OF MARYLAND, CONCERNING THE PREPARATION OF THIS PLAT		
	AND THE SETTING OF MARKERS, HAVE BEEN COMPLIED WITH. THE SUBDIVISION SHOWN ON THIS PLAT IS MADE WITH OUR CONSENT AND IT IS DESIRED THAT THIS PLAT BE	SURVEYOR'S CERTIFICATION	
APPROVED: CECIL COUNTY DEPARTMENT OF PUBLIC WORKS	RECORDED.	CERTIFICATION IS HEREBY MADE THAT	SURVEYOR'S SEAL
DIRECTOR DATE	OWNER SIGNATURE DATE	PREPARATION OF THIS SUBDIVISION PLAT IS IN COMPLIANCE WITH SECTION 3-108, REAL PROPERTY ARTICLE OF THE ANNOTATED CODE	RECOR
APPROVED: CECIL COUNTY DEPARTMENT OF	PRINTED NAME AND TITLE	OF MARYLAND, AND SUBSEQUENT AMENDMENTS.	RECOR FOLIO BOOKS BOOKS BOOKS BOOKS BOOKS BOOKS BOOKS BOOKS BOOKS BOOKS
ENVIRONMENTAL HEALTH	OWNER SIGNATURE DATE	SURVEYOR'S SIGNATURE DATE	SIGNAT
DIRECTOR DATE	PRINTED NAME AND TITLE	CUARLES S. EUZICKA 21169 PRINTED NAME AND TITLE NO.	PRINTE







		N/F NASSER MORADI W.A.S. 379 / 303 W.A.S. 169 / 421 ZOMET SR ST2*27	
		Se8.24'	108.63'
		39 NUF STOREY RIDGE INVESTMENTS INC, VL & BIO299 ZONEI SR	FCE-1 FCE N72*15'24'W Ctrans
		FOREST KNOLL SUBDIVISION PLATW IIOI/65 RECORDED 12/08/03	COMMON OPEN SPACE
APPROVED: CECIL COUNTY PLANNING AND ZONING	OWNER'S CERTIFICATION CERTIFICATION IS HEREBY MADE THAT TO THE BEST OF OUR KNOWLEDGE THE REQUIREMENTS OF SECTION 3-108, REAL PROPERTY ARTICLE OF THE ANNOTATED CODE OF	(40)	
DIRECTOR DATE APPROVED: CECIL COUNTY DEPARTMENT OF PUBLIC WORKS	MARYLAND, CONCERNING THE PREPARATION OF THIS PLAT AND THE SETTING OF MARKERS, HAVE BEEN COMPLIED WITH. THE SUBDIVISION SHOWN ON THIS PLAT IS MADE WITH OUR CONSENT AND IT IS DESIRED THAT THIS PLAT BE RECORDED.	SURVEYOR'S CERTIFICATION	SURVEYOR'S SEAL
DIRECTOR DATE	OWNER SIGNATURE DATE	CERTIFICATION IS HEREBY MADE THAT PREPARATION OF THIS SUBDIVISION PLAT IS IN COMPLIANCE WITH SECTION 3-108, REAL PROPERTY ARTICLE OF THE ANNOTATED CODE OF MARYLAND, AND SUBSEQUENT AMENDMENTS.	RECEIVED
APPROVED: CECIL COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH	PRINTED NAME AND TITLE OWNER SIGNATURE DATE	SURVEYOR'S SIGNATURE DATE	RECORDED FOLIO FOLIO BOOKS OF O BOOKS OF O SIGNATURE PRINTED NA
DIRECTOR DATE	PRINTED NAME AND TITLE	CHARLES S. RULICHA 21169 PRINTED NAME AND TITLE NO.	PRINTED NA

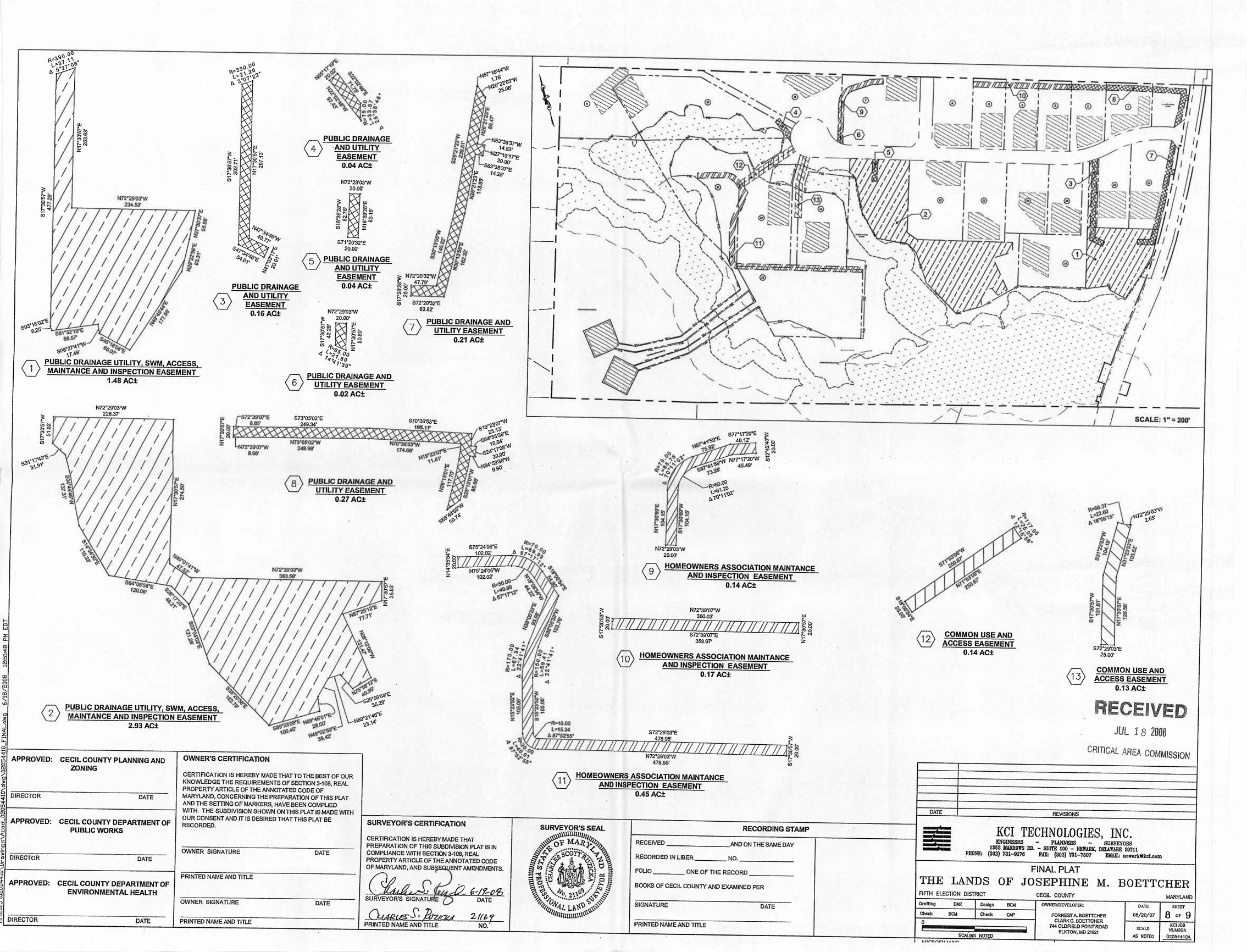


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JUL 18 2008

CRITICAL AREA COMMISSION

	<i>i</i>	
	DATE REVISIONS	
RECORDING STAMP	KCI TECHNOLOGIES, INC.	
AND ON THE SAME DAY	ACI IECHINOLOGIES, INC. ENGINEERS - PLANNERS - SURVEYORS 1352 MARROWS RD SUITE 100 - NEWARK, DELAWARE 19711 PHONE: (302) 731-9176 FAX: (302) 731-7807 EMAIL: newark@kci.com	
OF THE RECORD	FINAL PLAT THE LANDS OF JOSEPHINE M. BOETTCI	
	FIFTH ELECTION DISTRICT CECIL COUNTY N Dratting DAR Design BCM OWNER/DEVELOPER: DATE	MARYLAND
DATE	Check BCN Chack CAP FORREST A. BOETTCHER 08/20/07	7 OF 9
LE	ELKION, MD 21921	KCI JOB NUMBER 02054410A
	MICROFILM NO. APPLICATION NO.	



Γ	FOREST	CONSERVA LINE CH	TION EASEMENT
	LINE	LENGTH	BEARING
	FCE-1	185.82	S72°15'24"E
	FCE-2	20.57	N66°13'54"E
	FCE-3	77.03	S70°00'27"E
			N75°17'51"E
	FCE-4	70.63	
	FCE-5	23.80	S86°05'58"E
	FCE-6	76.17	N59°22'47"E
	FCE-7	16.84	S75°30'56"E
	FCE-8	32.79	S44°52'31"E
	FCE-9	22.76	S73°22'00"E
	FCE-10	24.93	N11°00'02"E
	FCE-11	16.74	N53°41'25"E
	FCE-12	14.40	N85°49'39"E
	FCE-13	37.61	S62°56'06"E
	FCE-14	15.16	S11°16'11"E
	FCE-15	28.99	S04°08'20"W
	FCE-16	36.37	S75°13'06"E
	FCE-17	60.74	S68°13'50"E
	FCE-18	35.34	N73°11'55"E
	FCE-19	19.66	S63°52'19"E
	FCE-20	73.67	S20°56'33"E
	FCE-20	72.39	S83°56'43"E
	FCE-22	37.89	S52°40'36"E
	FCE-23	20.82	S13°36'02"E
1	FCE-24	63.45	S26°30'31"W
	FCE-25	75.31	S75°52'43"W
	FCE-26	21.91	S82°34'07"W
	FCE-27	24.59	S56°30'40"W
			N08°43'11"W
	FCE-28	70.20	
	FCE-29	62.97	N77°57'08"W
	FCE-30	60.72	N55°14'42"W
	FCE-31	58.59	N32°53'20"W
	FCE-32	55.70	N67°36'51"W
	FCE-33	35.53	S65°37'39"W
	FCE-34	27.40	\$45°52'56"W
	FCE-35	17.71	S69°32'11"W
	FCE-36	66.39	S32°13'21"W
	FCE-37	30.03	S06°39'08"W
	FCE-38	46.04	S79°12'04"E
	FCE-39	42.09	S70°09'19"E
	FCE-40	62.25	S36°33'14"E
	FCE-41	52.87	S13°27'04"E
	FCE-42	36.99	S03°44'55"W
	FCE-43	105.71	S05°18'40"W
	FCE-44	84.53	S12°36'55"W
	FCE-45	65.96	S23°45'55"E
	FCE-46	74.20	S06°36'16"E
	FCE-47	288.83	S68°09'02"W
	FCE-48	176.58	N86°16'19"W
	FCE-49	62.30	N64°12'10"W
	FCE-50	30.23	S56°28'57"W
	FCE-51	82.80	S64°12'10"E
	FCE-52	187.55	S86°16'19"E
	FCE-53	316.20	N68°12'49"E
1	FCE-54	45.18	S13°00'56"E
	FCE-55	316.58	\$72°36'44"W
	FCE-56	208.41	S87°07'24"W
			S27°49'20"E
	FCE-57	28.68	
	FCE-58	199.65	N87°07'24"E
	FCE-59	321.64	N72°32'10"E
	FCE-60	64.92	S12°47'16"E
	FCE-61	86.34	S78°11'38"E
	FCE-62	170.55	S51°42'42"E
	FCE-63	123.41	S72°27'09"E
	FCE-64	293.98	N17°30'57"E
_			
Ē	FCE-65	72.43	N65°39'07"W
	FCE-66	120.62	N17°28'11"E
Ē	FCE-67	94.03	N05°56'38"E
4	FCE-68	44.99	N32°38'37"W
84110171	FCE-69	57.12	N63°55'21"W
ū	FCE-70	56.82	N79°06'10"W
		34.74	
ß	FCE-71		N15°18'56"E
5	FCE-72	47.24	N34°11'49"E
118/ 2008	FCE-73	178.59	S67°07'44"E
	FCE-74	138.72	S04°44'46"W
	FCE-75	110.33	S14°34'30"E
٥		120.06	
	ICCE 70	L IZU UD	S64°08'56"E
	FCE-76		00004710-110
	FCE-77	46.21	S28°17'25"E
1 +10_F 11YAL, 0449 6			S28°17'25"E S03°04'03"E S28°20'58"E

APPROVED: CECIL COUNTY PLANNING AND

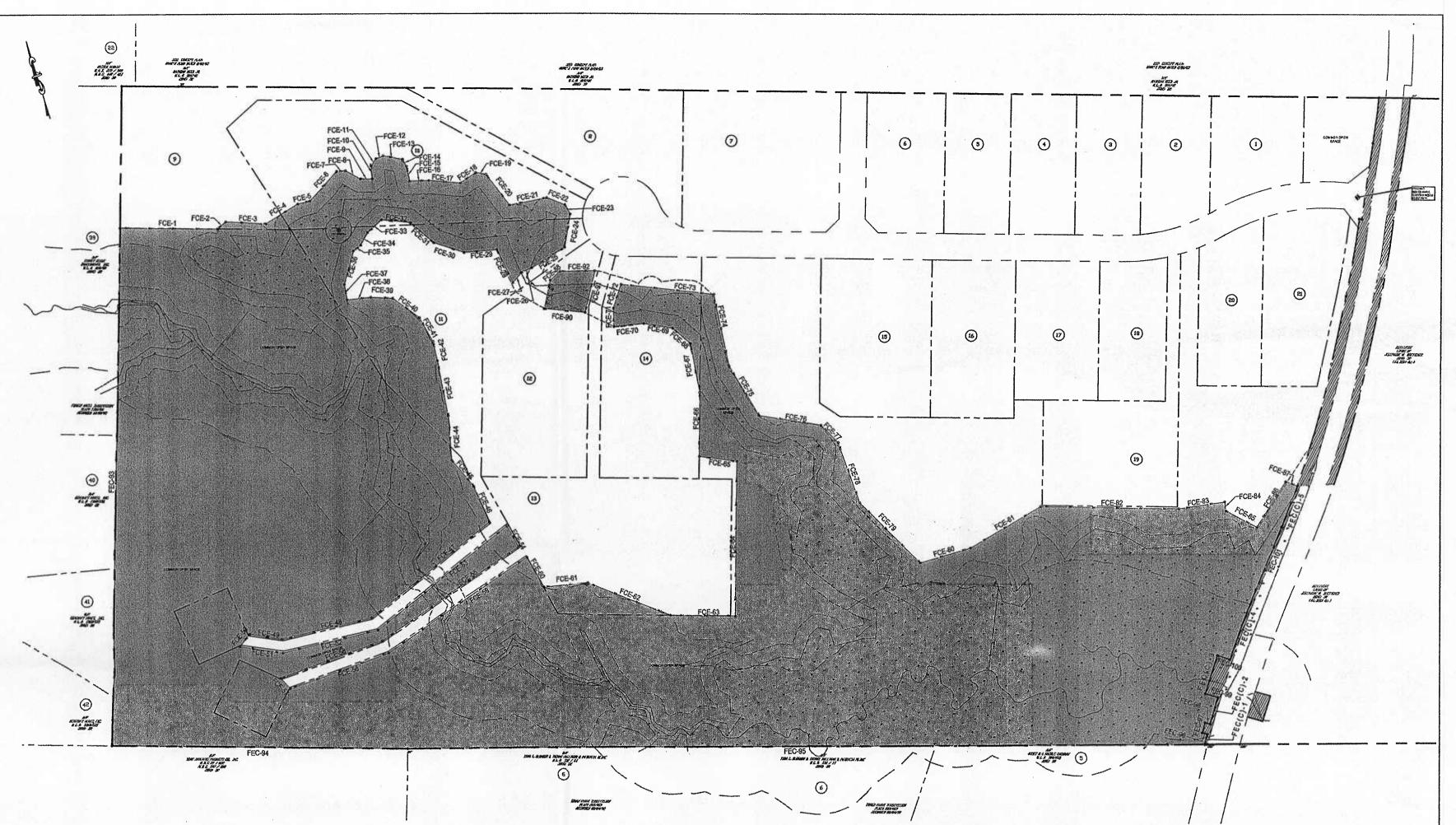
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APPROVED: CECIL COUNTY DEPARTMENT OF PUBLIC WORKS

DATE

DIRECTOR

CE-82         263.69         S72°10'14"E           CE-83         88.57         S81°32'19"E           CE-83         88.57         S81°32'19"E           CE-84         17.49         S08°27'41"W           CE-85         66.07         S45°16'06"E           CE-86         101.91         N49°45'44"E           CE-87         23.62         S53°31'14"E           CE-88         26.38         S66°49'00"W           CE-89         55.19         S28°46'22"W           CE-90         80.38         S67°54'05"E           CE-91         81.37         N29°53'48"E           CE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-80	100.45	S89°23'08"E
CE-83         88.57         S81°32'19"E           CE-84         17.49         S08°27'41"W           CE-85         66.07         S45°16'06"E           CE-85         66.07         S45°16'06"E           CE-86         101.91         N49°45'44"E           CE-87         23.62         S53°31'14"E           CE-88         26.38         S66°49'00"W           CE-89         55.19         S28°46'22"W           CE-90         80.38         S67°54'05"E           CE-91         81.37         N29°53'48"E           CE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-81	154.79	N76°37'27"E
CE-84         17.49         S08°27'41"W           CE-85         66.07         S45°16'06"E           CE-86         101.91         N49°45'44"E           CE-87         23.62         S53°31'14"E           CE-88         26.38         S66°49'00"W           CE-89         55.19         S28°46'22"W           CE-90         80.38         S67°54'05"E           CE-91         81.37         N29°53'48"E           CE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-82	263.69	S72°10'14"E
CE-85         66.07         S45°16'06"E           CE-86         101.91         N49°45'44"E           CE-87         23.62         S53°31'14"E           CE-88         26.38         S66°49'00"W           CE-89         55.19         S28°46'22"W           CE-90         80.38         S67°54'05"E           CE-91         81.37         N29°53'48"E           CE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-98         10.00         S57°44'42"E           FEC-98         10.00         S57°44'42"E	FCE-83	88.57	S81°32'19"E
CE-86         101.91         N49°45'44"E           CE-87         23.62         S53°31'14"E           CE-88         26.38         S66°49'00"W           CE-89         55.19         S28°46'22"W           CE-90         80.38         S67°54'05"E           CE-91         81.37         N29°53'48"E           CE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-84	17.49	S08°27'41"W
CE-87         23.62         S53°31'14"E           -CE-88         26.38         S66°49'00"W           -CE-89         55.19         S28°46'22"W           -CE-90         80.38         S67°54'05"E           -CE-91         81.37         N29°53'48"E           -CE-92         66.81         N73°57'52"W           -EC-93         982.84         S17°44'36"W           -EC-94         563.39         S72°15'24"E           -EC-95         1526.63         S73°17'38"E           -EC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           -EC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-85	66.07	S45°16'06"E
FCE-88         26.38         S66°49'00"W           FCE-89         55.19         S28°46'22"W           FCE-90         80.38         S67°54'05"E           FCE-91         81.37         N29°53'48"E           FCE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-86	101.91	N49°45'44"E
FCE-89         55.19         S28°46'22"W           FCE-90         80.38         S67°54'05"E           FCE-91         81.37         N29°53'48"E           FCE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-87	23.62	S53°31'14"E
FCE-90         80.38         S67°54'05"E           FCE-91         81.37         N29°53'48"E           FCE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-88	26.38	S66°49'00"W
FCE-91         81.37         N29°53'48"E           FCE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-89	55.19	S28°46'22"W
ECE-92         66.81         N73°57'52"W           FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-90	80.38	S67°54'05"E
FEC-93         982.84         S17°44'36"W           FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-98         25.00         N56°23'30"W	FCE-91	81.37	N29°53'48"E
FEC-94         563.39         S72°15'24"E           FEC-95         1526.63         S73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FCE-92	66.81	N73°57'52"W
FEC-95         1526.63         \$73°17'38"E           FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         \$57°44'42"E           FEC-99         25.00         N56°23'30"W	FEC-93	982.84	S17°44'36"W
FEC-96         10.09         N57°44'42"W           FEC-97         20.00         N32°15'18"E           FEC-98         10.00         S57°44'42"E           FEC-99         25.00         N56°23'30"W	FEC-94	563.39	S72°15'24"E
FEC-97         20.00         N32°15'18"E           FEC-98         10.00         \$57°44'42"E           FEC-99         25.00         N56°23'30"W	FEC-95	1526.63	S73°17'38"E
EC-98 10.00 \$57°44'42"E EC-99 25.00 N56°23'30"W	FEC-96	10.09	N57°44'42"W
FEC-99 25.00 N56°23'30"W	FEC-97	20.00	N32°15'18"E
	FEC-98	10.00	S57°44'42"E
TO 400 0000 000000000000	FEC-99	25.00	N56°23'30"W
EC-100 25.00 554 2707 E	FEC-100	25.00	S54°27'07"E
EC-101 128.69 N39°11'17"E	FEC-101	128.69	N39°11'17"E



## FOREST CONSERVATION EASEMENT

CORVETABLE					
CURVE LENGTH RADIUS CHORD BEARING					
FEC (C)-1	19.60	2235.00	19.60	S31°29'27"W	
FEC (C)-2	52.80	2235.00	52.80	\$32°55'54"W	
FEC (C)-3	76.51	2260.00	76,51	S34°34'42"W	
FEC (C)-4	141.99	2235.00	141.96	\$37°22'05"W	

## **OWNER'S CERTIFICATION**

CERTIFICATION IS HEREBY MADE THAT TO THE BEST OF OUR KNOWLEDGE THE REQUIREMENTS OF SECTION 3-108, REAL PROPERTY ARTICLE OF THE ANNOTATED CODE OF MARYLAND, CONCERNING THE PREPARATION OF THIS PLAT AND THE SETTING OF MARKERS, HAVE BEEN COMPLIED WITH. THE SUBDIVISION SHOWN ON THIS PLAT IS MADE WITH OUR CONSENT AND IT IS DESIRED THAT THIS PLAT BE RECORDED.

awings/			OWNER SIGNATURE	DATE
Bra	DIRECTOR	DATE		
2054410	APPROVED:	CECIL COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH	PRINTED NAME AND TITLE	
2005/0			OWNER SIGNATURE	DATE
Ň	DIRECTOR	DATE	PRINTED NAME AND TITLE	

SURVEYOR'S CERTIFICATION	SURVEYOR'S SEAL
CERTIFICATION IS HEREBY MADE THAT PREPARATION OF THIS SUBDIVISION PLAT IS IN COMPLIANCE WITH SECTION 3-108, REAL PROPERTY ARTICLE OF THE ANNOTATED CODE OF MARYLAND, AND SUBSEQUENT AMENDMENTS. Charles S. Burger Date CHARLES S. BULCH 21169	THE SCOTT AND NOLES PROPERTY OF MARY HILL OF
PRINTED NAME AND TITLE NO.	

RECO FOLIC BOOK SIGNA PRINT RECEIVED

JUL 18 2008 CRITICAL AREA COMMISSION

	DATE REVISIONS
RECORDING STAMP	KCI TECHNOLOGIES, INC. ENGINEERS - PLANNERS - SURVEYORS 1352 MARBOWS RD SUITE 100 - NEWARE, DELAWARE 19711
RECEIVED AND ON THE SAME DAY	ENGINEERS – PLANNERS – SURVEYORS 1352 MARROWS RD. – SUITE 100 – NEWARK, DELAWARE 19711 PHONE: (302) 731–9176 FAX: (302) 731–7807 EMAIL: newark@kci.com
RECORDED IN LIBER NO           FOLIO ONE OF THE RECORD	FINAL PLAT
BOOKS OF CECIL COUNTY AND EXAMINED PER	THE LANDS OF JOSEPHINE M. BOETTCHER
SIGNATÜRE DATE	Drafting DAR Design BCM OWNER/DEVELOPER. DATE SHEET Check BCN Check CAP FORREST A BOETTCHER 08/20/07 9 of 9
PRINTED NAME AND TITLE	Check     BCM     Check     CAP     FORREST A. BOETTCHER     08/20/07     9 of 9       0     150     300     CLARK C. BOETTCHER     CLARK C. BOETTCHER     SCALE     NUMBER       SCALE1"=150'     SCALE1"=150'     1"=150'     02054410A
	MICROFILM NO. APPLICATION NO.