LAYOUT 11/13/07	INSP 4	
INSP 2 11/14/07	INSP 5	
INSP 3 11/26/07	INSP 6	
ISSUE DATE:	PERMIT	P 527879
APPROVAL DATE: 6/2	109	A _520144

ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

South Carroll Backnoe, 17)2		IS PE	KMITTED TO	INSTA	LL 🛛 ALIER 🗌
ADDRESS: 4410	O Salem Bottom	Rd	_ PHONE NUMB	ER:	(410) 875-419
SUBDIVISION:		LOT NUMBER:			
ADDRESS: 11789 Triadelphia Rd		PROF	PERTY OWNER:	South	nern Homes, LLC
SEPTIC TANK CAPACITY (GALLONS):		2000	OUTLET BAFFLE FILTER REQUIRED		
PUMP CHAMBER CAPACITY (GALLONS):		N/A	COMPARTMENTED TANK REQUIRED ⊠		
NUMBER OF BEDROOMS:		5			
APPLICATION RATE (gpd/sq. ft.):		0.8			1 11 mm 7.5
LINEAR FEET OF TR	ENCH REQUIRED:	187.5	2011	304	7,5
TRENCHES:	Trench to be 2 feet wide. Inlet 3.5 feet below original grade. Bottom maximum depth 7.5 feet below original grade. Effective area begins at 4 feet below original grade. 4 feet of stone below distribution pipe.				
LOCATION:	Install as directed at the layout inspection.				
NOTES:	Repair system will have a width of three feet, inlet at three feet, maximum bottom of five feet, and effective area at one foot depth.				
PLANS APPROVED:	Sara Fegel/ GAC (10/25/2	2007)		D/	ATE: <u>1/6/06</u>

NOTE: PERMIT VOID AFTER 2 YEARS

NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL, INSTALLATIONS

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

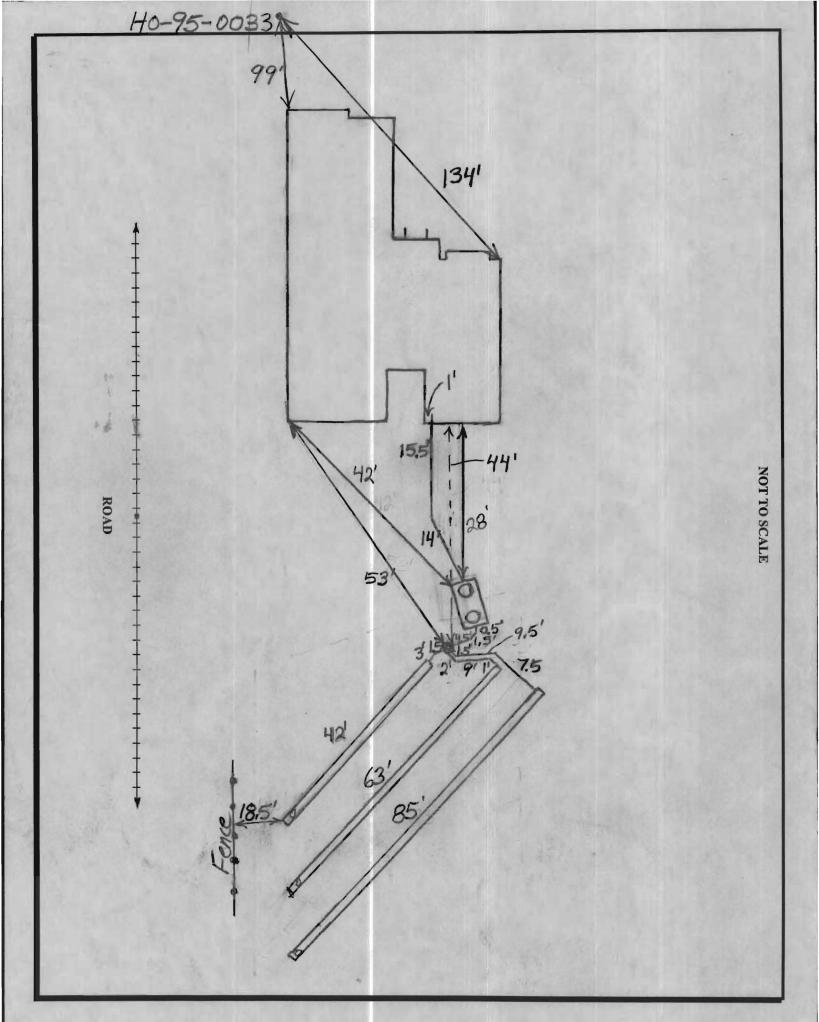
NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL

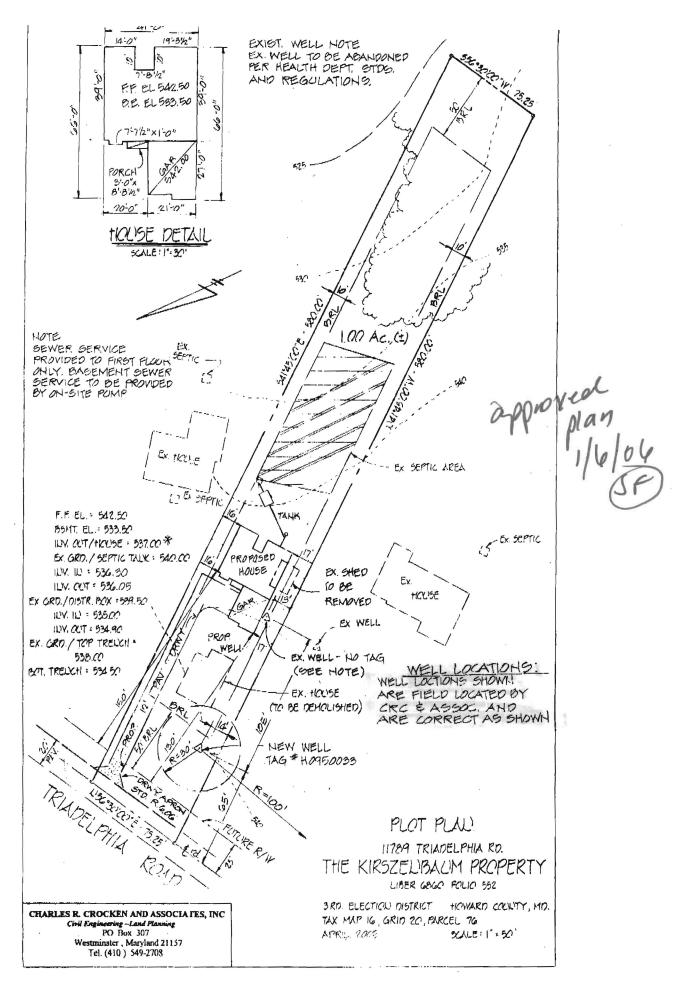
NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

NOT TO SCALE	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM 2 7.5
	NUMBER OF TRENCHES 3
	TOTAL LENGTH 190
	ABSORPTION AREA 665
	DISTRIBUTION BOX LEVEL Leveler
	DISTRIBUTION BOX BAFFLE YES DISTRIBUTION BOX PORT YES
	SEPTIC TANK DATA SEPTIC TANK 1 LEVEL YES
A. D.U.D	CAPACITY 2000 GAL
As-Built Drawn On Seperate Sheet	SEAM LOC TOP
10.5111	TANK LID DEPTH 0.5-1.5 BAFFLES
(on seperate Sheet)	BAFFLE FILTER
	MANHOLE LOC Front Rear
	6" PORT LOC None WATERTIGHT TEST NO
	WATERTON TEST 1
	SEPTIC TANK 2 LEVEL NA
	CARACITY GAL
	SEAM LOC TANK LID DEPTH
	BAFFLES
	BAFFLE FILTER MANHOL LOC
	6" PORT LOC
	MATERTIGHT TEST
	PRE-CONSTRUCTION
	11/13/07 Install a
	on contour. Yes
ROAD	trenches as high as
dilling the second	+ 11
posserial meneral Contractor	rated some when
INSTALLATION: On rement area Trenches enote	Het too han down-
hell, BB 11/26/07 System finished except	for house connection B
6/25/09 Hone owner contings house	connecting (50)
(, _)	/
EDIAL BIODECTOR MAN DATE OF ADDROV	6/25/05
FINAL INSPECTOR DATE OF APPROV	VAL Jac jac jac

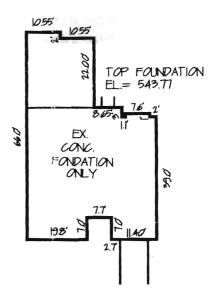
1 4





TRIADELPHIA N 56°30'00" E BRL 50 100 器 ō TA Z 41°45′ 41°45′00 00 CONC FONDATION ONLY < 器 Q 580.00 BRI 50 56°30′00° 75.25′

THE LOT SHOWN HEREON IS IN FLOOD ZONE "C" PER. FEMA. FLOOD INSURANCE RATE MAP #1400440016D



FOUNDATION DETAIL SCALE : 1'= 30

NOTE: ACCURACY OF APPARENT SETBACK DISTANCES ARE | FT.+/-

(A) THIS PLAT IS NOT INTENDED FOR USE IN ESTABLISHING PROPERTY LINES AND DOES NOT CONSTITUTE A BOUNDARY SU SURVEY.

(P) THIS PLAT IS OF THE DENSETT TO THE CONSUMER ONLY INSOFAR AS IT IS REQUIRED BY A LENDER OR TITLE INSURANCE COMPANY OR ITS AGENT IN CONNECTION WITH CONTEMPLATED TRANSFER FINANCING OR REFINANCING.

(C.) THIS PLAT SHALLD NOT BE RELED UPON FOR THE LOCATION OR ESTABLISHMENT OF FENCES, GARAGES, DUILDINGS OR OTHER EXISTING OR FUTURE IMPROVEMENTS

THIS IS TO CERTIFY THAT WE HAVE LOCATED THE MPROVEMENTS AS SHOWN ACCORDING TO THE RESILITIONS GOVERNING THE MARYLAND STANDARDS OF PRACTICE FOR PROTESSIONAL LAND SURVEYORS ETTECTIVE DATE AUGUST, 1005

MR JEHNARD T. DOTWER MD. RES. NO. 10799

DATE

FOUNDATION CERTIFICATION

#11789 TRIADELPHIA ROAD

TAX MAP 16, GRID 20, PARCEL 76

3RD ELECTION DISTRICT HOWARD COUNTY, MARYLAND SCALE : 1'= 50 06/22/2006

> DEED REFERENCE: LIBER 8398, FOLIO 642

CHARLES R. CROCKEN & ASSOCIATES, INC. Givil Engineering Land Planning PO. DOX 301

WESTMINSTER, MD 21157 Tel. (410) 549-2708