

APPLICATION

7-10-57

A 25567

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH SERVICES

P. O. BOX 476, ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 465-5000, EXT. 356

DISTRICT 3

DATE 4/4/77

TO: THE COUNTY HEALTH OFFICER
ELLICOTT CITY, MARYLAND

I, HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.

PROPERTY OWNER Dr. Ronald Cameron / C & D Dev. Corp.

ADDRESS Folly Qtrt. Rd.; Ellicott City, Md. 21043 PHONE 774-2495

PROPERTY LOCATION:

SUBDIVISION Folly Quarter Estates Cameron Tract LOT NO. 4-5 (new)

ROAD AND DESCRIPTION Folly Qtr. Rd., S. of Rt. 144 on east side of Folly Qtr. Rd.
between Rt. 144 and Homewood Rd.

SIZE OF LOT 3.0 acres TYPE BLDG. (4-5 bedrooms) single family res.
NUMBER OF BEDROOMS

IF NOT SINGLE RESIDENCE DESCRIBE

THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE

SIGNATURE OF APPLICANT W. DeFlavis

T.F. DeFlavis / C & D Dev. Corp.

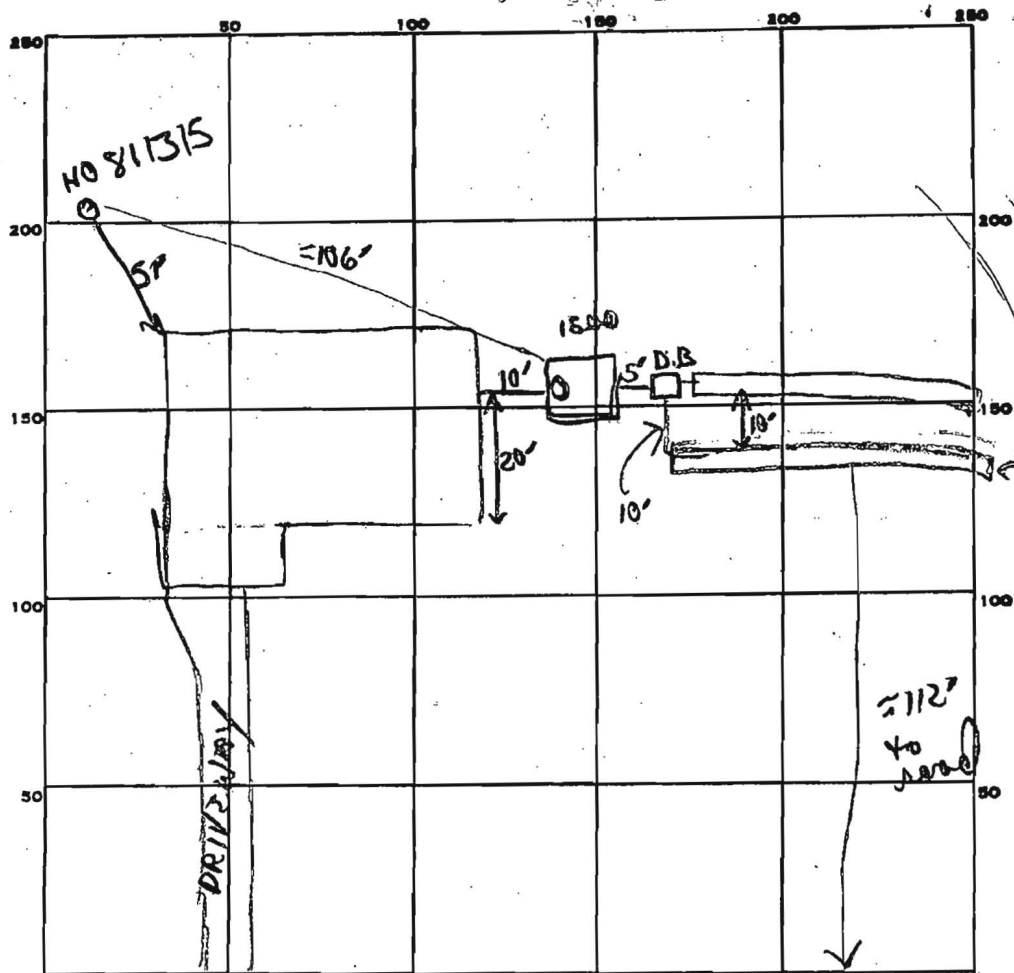
APPROVED BY Frank Skinner FOR Drywell & trench DATE 11/23/79
(KIND OF SYSTEM)

REJECTED BY _____ FOR _____ DATE _____
(KIND OF SYSTEM)

HOLD PENDING FURTHER TESTS _____ DATE _____

REASONS FOR REJECTION OR HOLDING _____

THIS IS NOT A PERMIT



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

CAMERON CT

PERMIT CARD ☒

SEPTIC TANK, LEVEL

1500 gal

CLEANOUTS

1 S.T.

DISTRIBUTION BOX, LEVEL

TILE FIELD, DEPTH

8' 8'

FT.

TRENCH WIDTH

2

FT.

GRAVEL DEPTH

3 1/2' 4' ; 4' 1/2'

TOTAL LENGTH

85' 85'

FT.

NUMBER OF TRENCHES

2

TOTAL BOTTOM AREA

340 + 340

SEEPAGE PITS, INSIDE DIAMETER

FT.

DEPTH BELOW INLET

FT.

ABSORBENT AREA

680

SQ. FT.

REMARKS

OK to add stone pipe, paper to trenches 1 & 2, OK to
 45 cover septic tank to house.

45 OK to cover trenches 1 & 2 & all work

DATE SYSTEM APPROVED

5/5/86

INSPECTOR

B. Nuyon

140
 4
 680

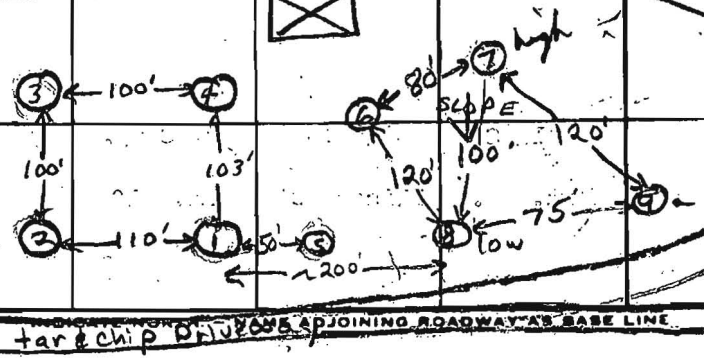
85
 4
 340
 340

New 5

6'
3'
6'
Sandy mica loam

FOLLY QTR. RD.

Lot 45



DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
4/6/77	①	7 1/2'	10:08	pulled peg	10:24	4 1/2' stop	Fails
	1A	14'	10:06	10:13	10:13	10:24	11min
	2	13'	clayey to 9', silty loam 9' to 13'				
	3	12'	H ₂ O at 12' coming in at ~6' very clayey soil throughout				
	4	6'	10:31	10:35	10:35	10:41	6min
	4A	14'	10:33	10:48	10:48	11:20	32min Fails
	5	8'	clayey to 5'				
	6	13'	clayey to 5' pure sand 6-13' o.k.				
	7 high	4 1/2'	3:09	3:15	3:15	3:30	15min
	7A	12 1/2'	3:09	3:25	3:25	3:50	25min
4/7/77	8 low	4'	2:47	2:53	2:53	3:02	9min
	8A	13 1/2'	2:47	2:52	2:52	3:59	7min
	9	5'	2:50	3:09	3:09	3:43	34min
	9A	14'	2:50	2:55	2:55	3:02	7min
	9B	7'	10:47	10:51	10:51	10:55	4min

clayey to 8' at bottom

soil throughout

Fails

Fails

20 min avg
in 4'

REMARKS house & well siting must be moved uphill (see shown in plot)

TYPE OF SOIL sandy mica loam below top 3-6' clayey soil

TESTED BY R.B. & F.S.

ALSO PRESENT: T. DeFlavis, L. Gravel, Brittingham crew