A 25095

PERMIT

600 55AN 99

P_	29240

A 25095

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH*

HOWARD COUNTY

05-380154

DISTRICT 5th

DATE 11/16/78

INDEXED

Ja	mes Gue	IS PERMITTED TO INSTAL	X ALTER
ADDRESS	Monrovia, Maryland	HONE 831	-6228
SUBDIVISIO	N	ROAD 4741 Ten Caks Road	LOT
PROPERTY	OWNER William C. Freeman		
ADDRESS_	832 Northampton Drive, Silver	r Spring, Md. 20903 Phone:	439-9175
SPECIFICATION	SEPTIC TANK CAPACITY 1000 GALLONS		
3HZ	DRAIN FIELD DEPTH FEET, BO	OTTOM AREA SQ. FT.	
	DEEP TRENCH DEPTH FEET, BO	OTTOM AREASQ. FT.	
	SEEPAGE PITSABSORBENT SIDE-WALL	AREASQ. FT.	
	INLET PIPE FT. BELOW ORIGINAL GRADE	E. MAXIMUM DEPTH FT. BELOW ORIGINA	AL GRADE
	EFFECTIVE DEPTH AT FT. BELOW ORIGIN	NAL GRADE.	
	LOCATE DISPOSAL AREAFT. FROM	LOT LINE AND FT. FROM	LOT LINE AS SEEN WHEN
depth po the dry when fac with the	bedroom to begin to bedroom to begin to bedroom to begin to be bedroom to begin to be bedroom to be begin to be bedroom to be	is 10 ft. heightexxxx below original time and 340 ft. from the right Road. Start the trench after a on level ground the necessary of	roussoil. Maximum inal grade. Place t side line as seen 5 ft. earth buffer
PLANS APPI	ROVED BY Frank Skinner	DATE 9/	16/77
	RK UNTIL INSPECTED AND APPROVED.		
NEITHER THE	NOWARD COUNTY COUNCIL NOR THE HEALTH DEPA	ARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL	OPERATION OF ANY SYSTEM

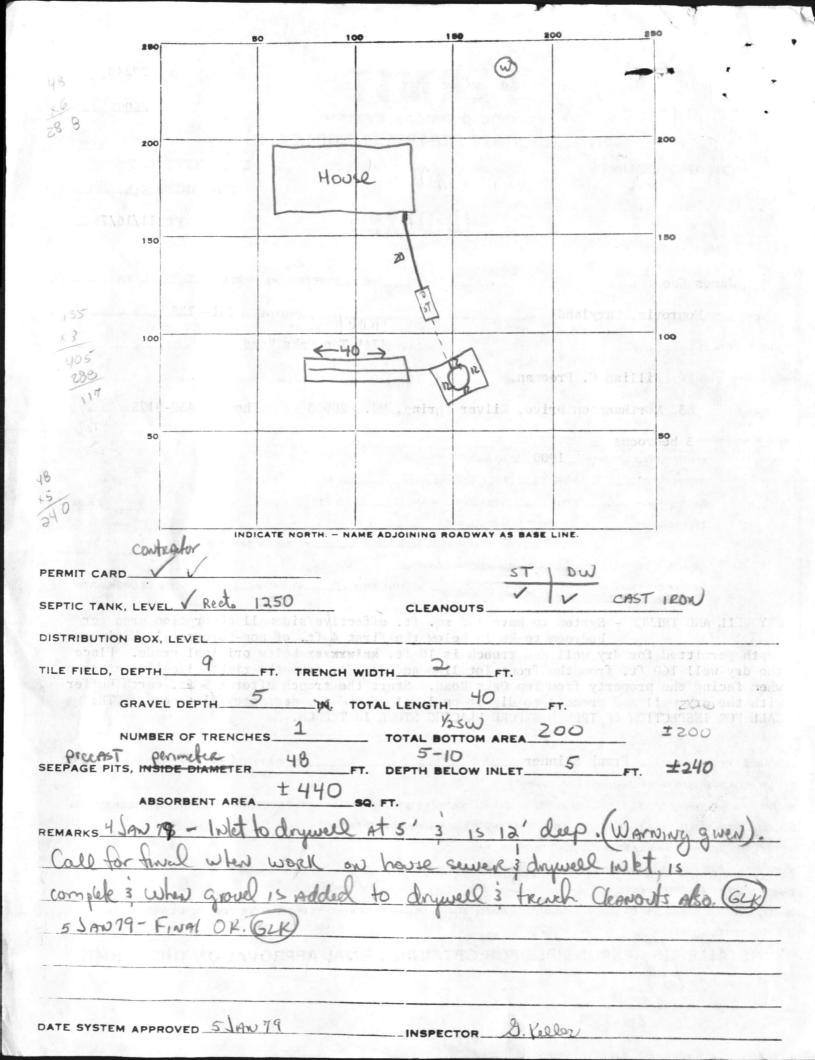
NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER.

NOTE: ALL PIPE FROM HOUSE TO DISPOSAL AREA MUST BE CAST IRON.

PERMIT VOID AFTER THREE YEARS.

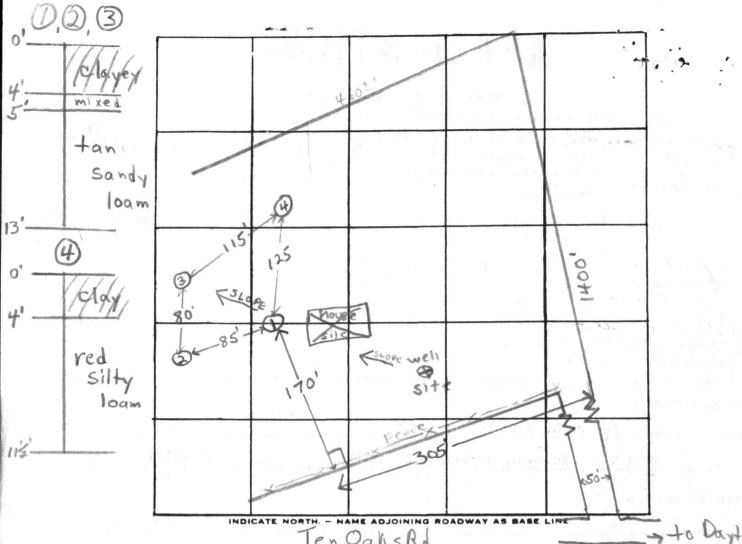
NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER. CAST IRON, CONCRETE OR TERRA COTTA ACCEPTED.

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.



Quorded	APPLICATION	A 25095
11/27		
2 4 7.1 A.M. 9:30 A.M. STATE OF MA	SEWAGE DISPOSAL TESTING	P
9:30 STATE OF MA	RYLAND - DEPARTMENT OF HEALTH AND MEN	TAL HYGIENE
COUNTY UF	ALTH DEPARTMENT 3B, R tetach 1250 gel. Se	DISTRICT 5th 1/5/77
P. O. BOX 476, ELLICOTT O	CITY, MARYLAND 21043 Doywell and trend	h System to have
135 SQ. FT. effects	i sidewall obserption was p	or bedroom to begin
below the first 4	toft below original grade. Place	exthe pometted for it the drywell 160 ft
I am the front lot lin	read 340 ft from the right side	len as seen when
facing the property from	m the Ook food. Start the trenes gwell, and proceed to dig it on le or inspection of trench before gra	h after a 5 foot earth vel ground the pleasing
listane, NOTE; Call of	or inspection of trench before gra	al is installed
TO: THE COUNTY HEALTH OF	FICER	
ELLICOTT CITY, MARYLA		and the second s
	THE NECESSARY TEST IN ORDER TO CONSTRUCT (DR RECONSTRUCT) A SEWAGE
DISPOSAL SYSTEM.	115:1:	
PROPERTY OWNER Rober	The state of the s	m C. Freeman
7		439-9175
PROPERTY LOCATION:	elver Spring, Md. 20903	/ 0 / / /)
SUBDIVISION	LOT	NO
ROAD AND DESCRIPTION	4/4/ Ten Oaks Road - 200 to 300 ft	from intersection
of Greenbridge Road	and Ten Oaks Road NOTE LOT	15 BACK 1
SIZE OF SOT 4.24. ac	restar WOODS BEH	3 or 4 bedrooms
R.6055	ELINS WHITE FAR	NUMBER OF BEDROOMS
IF NOT SINGLE RESIDENCE DE	BH691 TEN	CAMOS DI
THE SYSTEM INSTALL FACILITIES BECOME AVA		ABLE ONLY UNTIL BUBLIC BLDG. PERMIT SIGNED BLTC AND RETURNED 10/22/18
SIGNATURE OF APPLICANT	Nobert L. Josselin	#37449
APPROVED BY Frank	K Shener FOR Dywell of tre	ADATE 9/16/77
REJECTED BY	FOR	DATE
HOLD PENDING FURTHER TES	(KIND OF SYSTEM)	
HOLD FENDING FUNTHER TES	2/477	DATE
REASONS FOR REJECTION OR	HOLDING Har for first plat lot by	4 will be changed to

THIS IS NOT A PERMIT

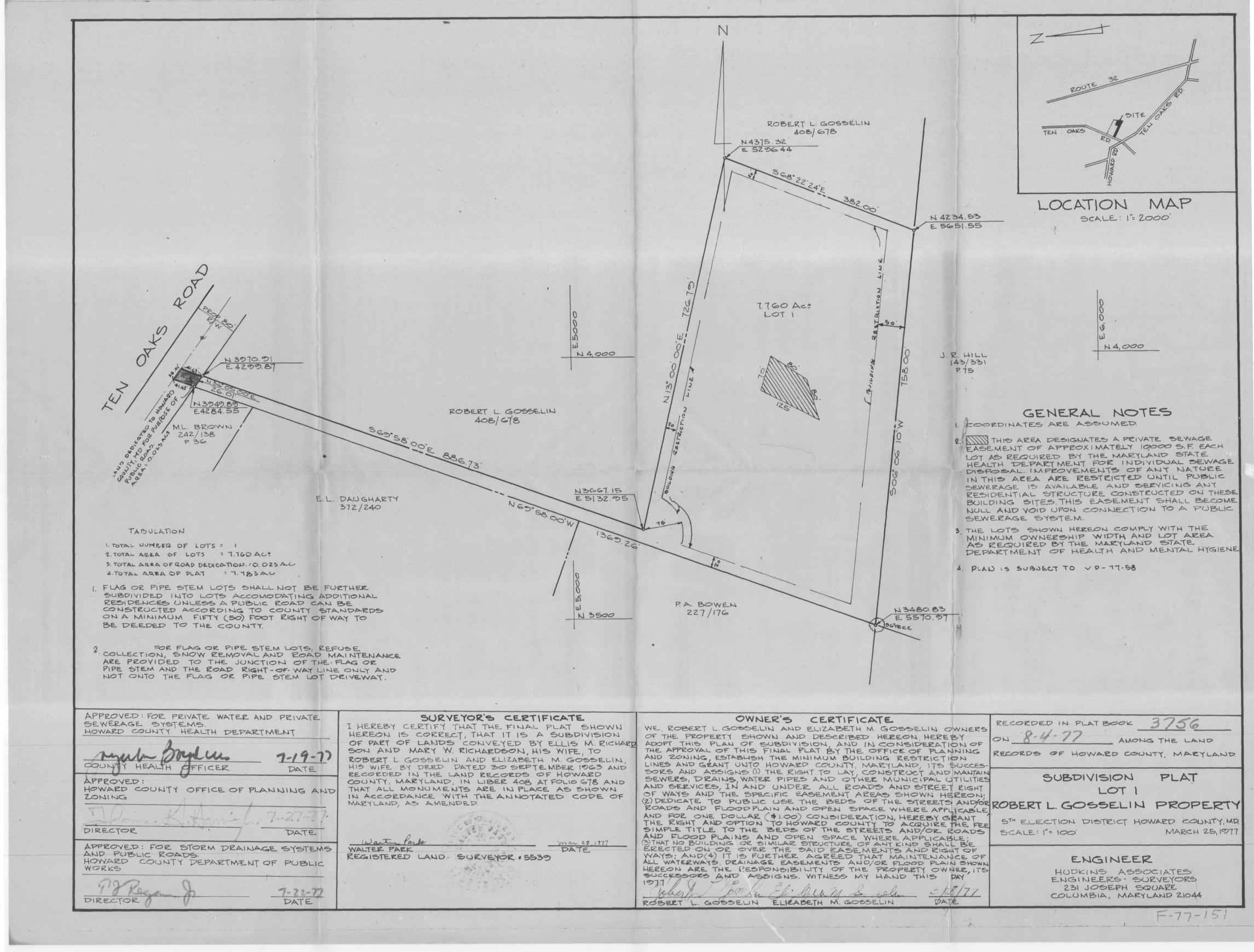


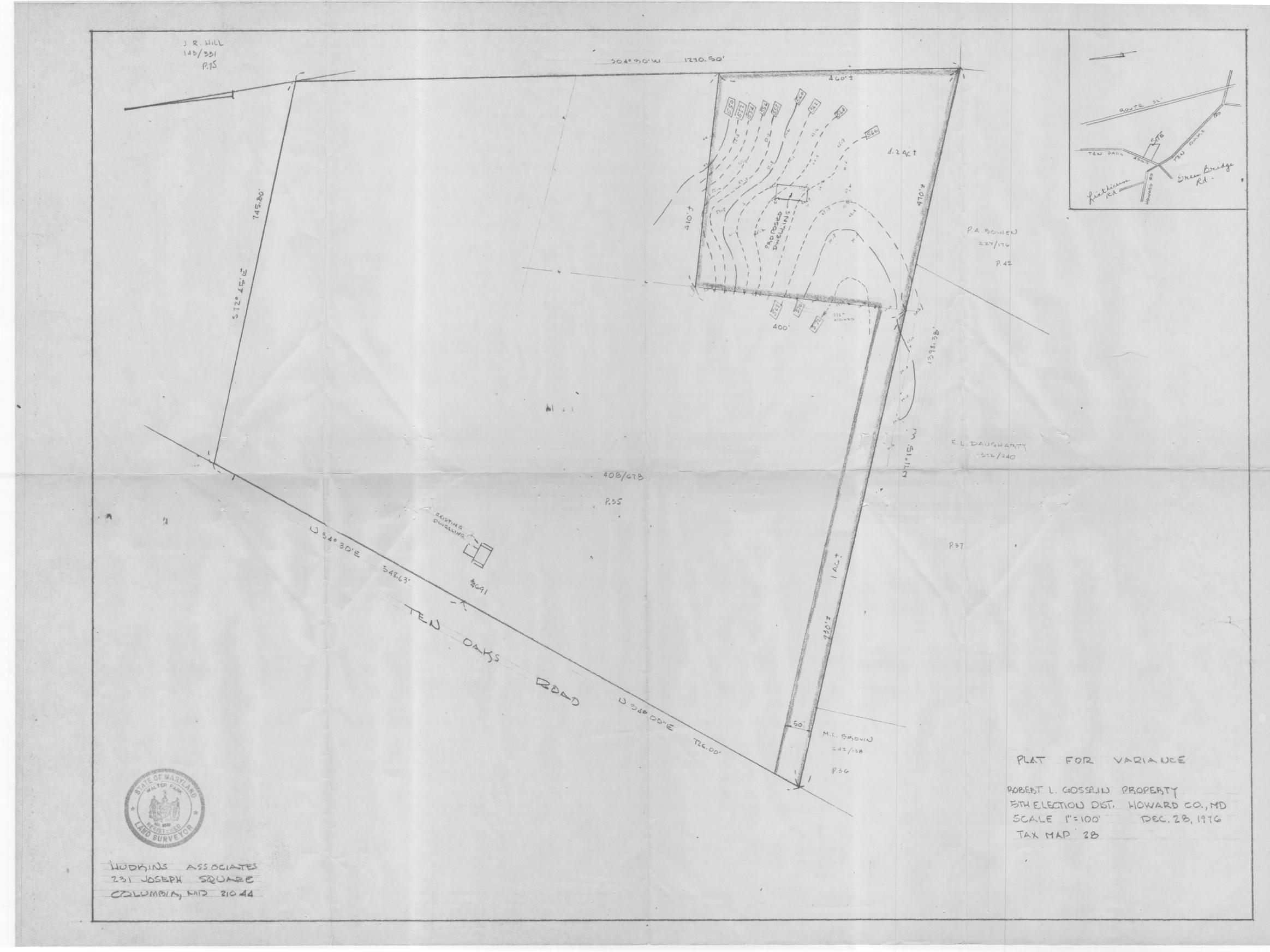
> to Dayton>

135 \$/B.R.

ien vanska				Management of the Park of the			
TEST NO.	DEPTH	PRE- START	STOP	TEST -	TOP	TIME	
1 high	5'	9:56	9:58	958	10:04	6 nm	
14	-12/2	9:56	9:58	958	10:07	9min	
2	4'	9:58	10:00	10:00	10:06	600	
3 A	122	9:58	10:04	10:04	10:13	qui	
3 low	5	10:02	10:04	10:04	10:11	7mi	
3 A	13'	10:02	10:09	10:09	10:30	21min	
4	113	Claye	4 to 4	redsil	toloanh	elow	
per en	es - i y-isy						
1 100 7 10							
	1 high 2 3 A 3 Low 3 A	7EST NO. DEPTH 1 high 5! 1 A -12/2! 2 4' 3 low 5' 3 A 13' 4 112'	TEST NO. DEPTH START 1 high 5' 9:56 1/4 -12/2' 9:56 2 4' 9:58 3 low 5' 10:02 3 A 13' 10:02 4 112' Claye	TEST NO. DEPTH START STOP 1 high 5' 9:56 9:58 1 122 9:56 9:58 2 4' 9:58 10:00 3 low 5' 10:02 10:04 3 A 13' 10:02 10:09 4 112' Clayer to 4	TEST NO. DEPTH START STOP START 1 high 5' 9:56 9:58 9:58 1/1 -12/2' 9:56 9:58 9:58 2 4' 9:58 10:00 10:00 3 A 12/2' 9:58 10:04 10:04 3 Low 5' 10:02 10:04 10:04 3 A 13' 10:02 10:09 10:09 4 113' Clayer to 4' red sil	TEST NO. DEPTH START STOP START STOP 1 high 5' 9:56 9:58 9:58 10:04 1 12/2 9:56 9:58 9:58 10:07 2 4' 9:58 10:00 10:00 10:06 3 A 12/2 9:58 10:04 10:04 10:13 3 Low 5' 10:02 10:04 10:04 10:11 3 A 13' 10:02 10:09 10:09 10:30 4 1/2 Clayer to 4' red sell fload	

REMARKS Wooded lot TESTED BY F.S





CEL TO BELLEVIEW

10/20178

- 1) 42 FT CASING WITH 3 FT STEKINZ OUT OF GROUND
- (2) 38 FT OPEN HOLE MEASURED WITH A STRING
- 3 LOCATION IS PROBABLY OK BUT COULD NOT BE SURE SHOW WELL LUCATION ON SEPTICE SYSTEM
 - 9 TWO DRY HOLES DUG ON THIS 207
 - 6 WBU 15 405 FT DEEP
 - 6 10 BAGS USED

