

04-345118

PERMIT

P 41222A 31271

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH*

DISTRICT 4th

HOWARD COUNTY

BUREAU OF ENVIRONMENTAL HEALTH

461-9933

INDEXED

I.C.O.P. issued
only.

TIME EXPIRED

DATE 3/17/88DATE SYSTEM APPROVED 3/19/88INSPECTOR RH

Dave Hopkins

IS PERMITTED TO INSTALL X ALTERADDRESS 17550 Old Frederick Road, Mt. Airy, Maryland 21771 PHONE 831-7257SUBDIVISION Patapsco Overlook ROAD 739 Weller Drive LOT 40PROPERTY OWNER Vincent Pirro - 442-2860

BUILDING PERMIT SIGNED

ADDRESS

AND RETURNED

42805-80053372-POLE BARN

IF GARBAGE GRINDER IS USED INCREASE SEPTIC TANK CAPACITY BY 50% AND ABSORPTION AREA BY 22%.

GARBAGE GRINDER? YES NO XSEPTIC TANK CAPACITY 1250 GALLONS NUMBER OF BEDROOMS 4

TRENCHES - 200 sq. ft. per bedroom. Trench to be 3 feet wide. Inlet 4 feet below original grade. Bottom maximum depth 6½ feet below original grade. Effective area begins at 4 feet below original grade. 2½ feet of stone below distribution pipe

LOCATION - SHALLOW SYSTEM ONLY. Beginning from the juncture of the 660' and 250' lot lines, place 1st trench 75 feet down the front (250') lot line and 150 feet off the front line as seen when facing property from Weller Drive. Run trenches along contour towards the rear lot line. MAINTAIN 100' DISTANCE FROM WELL TO SEPTIC. NOTE: DIAGRAM SHOWS TRENCHES REAR → FRONT. OK ONLY IF ELEVATIONS SAME.

NOTE - No trench to exceed 100 feet in length. Provide 6" - 8" diameter cleanout and cap to grade or above on septic tank. OK

PLANS APPROVED BY Bert Nixon DATE 6/08/86

COVER NO WORK UNTIL INSPECTED AND APPROVED.

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.

NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS.

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E., TANK, DISTRIBUTION BOX, TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)

NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES).

NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER. NO ABSORPTION TRENCH TO EXCEED 100 FEET.

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS.

PERMIT VOID AFTER TWO 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 OR PVC OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES.

BUILDING PERMIT SIGNED

AND RETURNED 4-23-88Serial # 230711306

Inground PTH

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT

*CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEMS.

EH - 2-1186

A-31221

PRELIMINARY

APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH SERVICES

P. O. BOX 473 ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 992-2330

DISTRICT 4th

DATE 3/27/81

A 31271
P _____

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 Georgia Avenue Properties, Inc. VINCENT PIRRO

ADDRESS 13638 Georgia Avenue, Wheaton, Md. 20906 PHONE 465-7777
Jack Boender

PROPERTY LOCATION:

SUBDIVISION PATAPSCO OVERLOOK III LOT NO. 38 ~~NEW LOT 40~~ FINAL PLAT
Georgia Avenue

ROAD AND DESCRIPTION Route 94 and Old Frederick Road 739 Weller DR.

SIZE OF LOT 3 acres m/1 TYPE BLDG. 3 or 4 bedrooms
(NUMBER OF BEDROOMS)

THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO COMPLY

WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. /s/ Jack Boender for E. Brooke Lee, III
(SIGNATURE OF APPLICANT)

APPROVED BY _____ FOR _____ DATE _____

REJECTED BY _____ FOR _____ DATE _____

HOLD PENDING FURTHER TESTS _____ DATE _____

REASONS FOR REJECTION OR HOLDING _____

BLDG. PERMIT SIGNED
AND RETURNED 7/8/87

BP/3099
DAHL

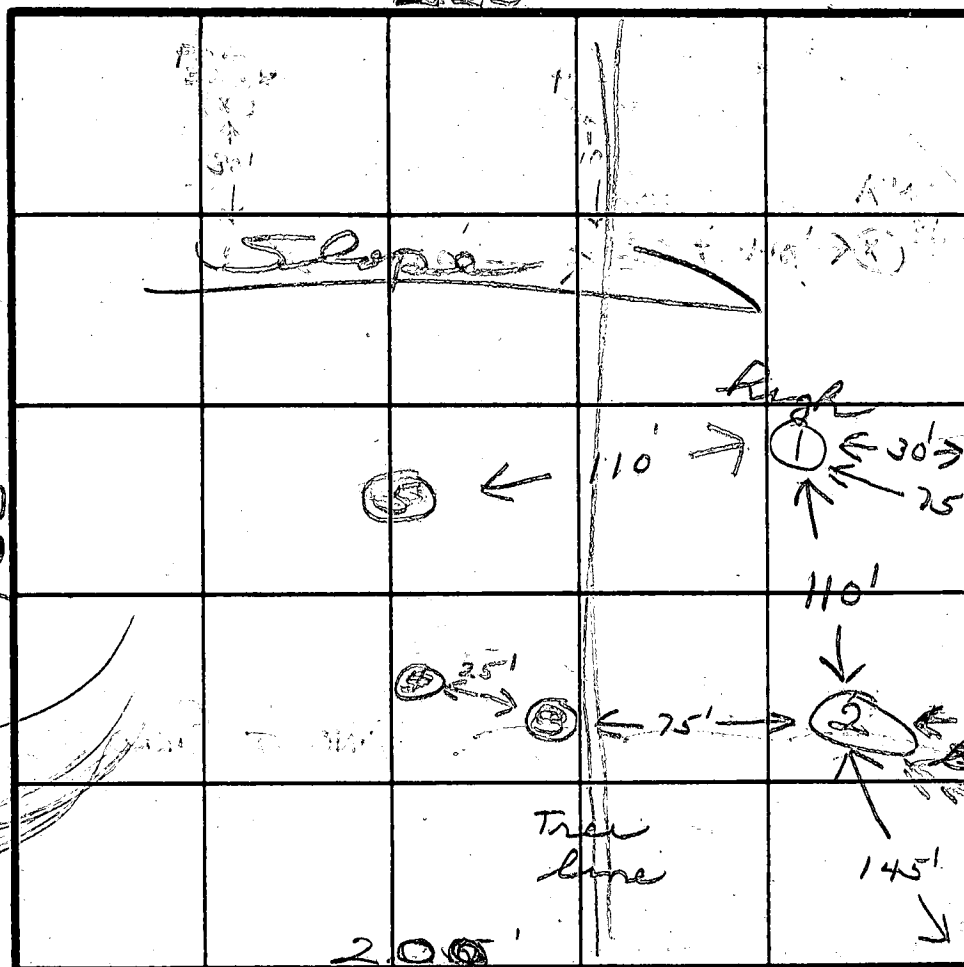
THIS IS NOT A PERMIT

New 9

LOT 37

① ② ⑦
SOIL PROFILE

clay
3'
loam
mud shale
at 9'
lg
3'
⑥
clay
2-5'
sandy
loam
13'



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
4/15/81	1S	4	10:02	10:06	10:06	10:12	6
	1M	8	10:02	10:05	10:05	10:14	9
	2S	4	10:09	10:14	10:14	10:19	5
	2M	8	10:09	10:20	10:20	10:35	15
	3-4	5	large rock - heavy shale				
	5	9					
	6S	3	11:50	11:55	11:55	12:02	7
	6M	7	11:52	11:55	11:55	12:03	8
	7S	3 1/2	12:05	12:10	12:10	12:14	4
	7M	8	12:05	12:12	12:12	12:23	11

3' - inlet

8 min

REMARKS

lot lines

TYPE OF SOIL

TESTED BY

[Signature]

ALSO PRESENT

Dave Noyes

B 7 1704 SEQUENCE NO.
(OEP USE ONLY)STATE OF MARYLAND
PERMIT TO DRILL WELL

OEP PERMIT NUMBER

10-81-2105

(THIS NUMBER IS TO BE PUNCHED
IN COLS. 3-6 ON ALL CARDS)

please print or type

fill in this form completely

Date Received

2 30 17

OWNER INFORMATION

15 Last Name 1 Owner First Name 34

36 Street or RFD 55

57 Town 70 State 72 Zip 76

DRILLER INFORMATION

Driller's Name

77 License No. 80

Firm Name

Address

Signature

Date

B 2 WELL INFORMATION

APPROX. PUMPING RATE (GAL. PER MIN.) 8 12

AVERAGE DAILY QUANTITY NEEDED
(GAL. PER DAY) 500 20

USE FOR WATER (CIRCLE APPROPRIATE BOX)

- ☒ D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)
- ☐ F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)
- ☐ I INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT)
- ☐ P PUBLIC OR PRIVATE WATER COMPANY (REQUIRES APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)
- ☐ T TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)

APPROXIMATE DEPTH OF WELL 24 28 FEET

APPROXIMATE DIAMETER OF WELL 6 INCH NEAREST INCH

METHOD OF DRILLING (circle one)

BORED (or Augered) JETTED Jetted & DRIVEN

30 AIR-ROTary AIR-PERCussion ROTARY (Hydraulic/Rotary)

37 CABLE REVERSE-ROTary Drive-POINT

other

REPLACEMENT OR DEEPEMED WELLS
(CIRCLE APPROPRIATE BOX)

- ☒ N THIS WELL WILL NOT REPLACE AN EXISTING WELL
- ☐ Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED
- 39 ☐ S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY
- ☐ D THIS WELL WILL DEEPEN AN EXISTING WELL

PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPEMED
(IF AVAILABLE) 41 52

Not to be filled in by driller (OEP USE ONLY)

APPROP. PERMIT NUMBER 54 GAP 63

FORCE 67 68 WRITE INITIALS IN BOX PERMIT No. 10-81-2105 70 71 72 73 74 75 76 77 78 79

SPECIAL CONDITIONS

B 3

LOCATION OF WELL

8 COUNTY 21

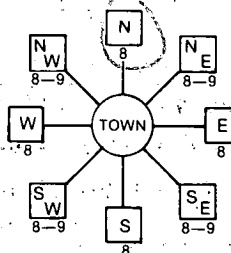
23 SUBDIVISION 42

SECTION 3 46 LOT 27 40 50

52 NEAREST TOWN 71

MILES FROM TOWN (enter 0 if in town) 73 76 77 78

B 4

DIRECTION OF WELL FROM
TOWN (CIRCLE-BOX)

11 NEAR WHAT ROAD 30

ON WHICH SIDE OF ROAD
(CIRCLE APPROPRIATE BOX)

34 DISTANCE FROM ROAD 37

ENTER FT or MI 38 39

NOT TO BE FILLED IN BY DRILLER
HEALTH DEPARTMENT APPROVAL

Howard

A31271

COUNTY NAME

COUNTY NO.

OEP
SIGNATURESTATE HEALTH
INSERT S

DATE ISSUED

05/18/87 43 CO SIGNATURE 48 55

NORTH
GRID 50 55EAST
GRID 57 63SHOW MAJOR FEATURES OF
BOX & LOCATE WELL
WITH AN X

SOURCES OF DRILLING WATER

- 1.
- 2.
- 3.

WRITE THE BOX NUMBER
FROM THE MAP HEREE 77X81
N 77X81000
000DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN
RELATION TO NEARBY TOWNS AND ROADS AND GIVE
DISTANCE FROM WELL TO NEAREST ROAD JUNCTION

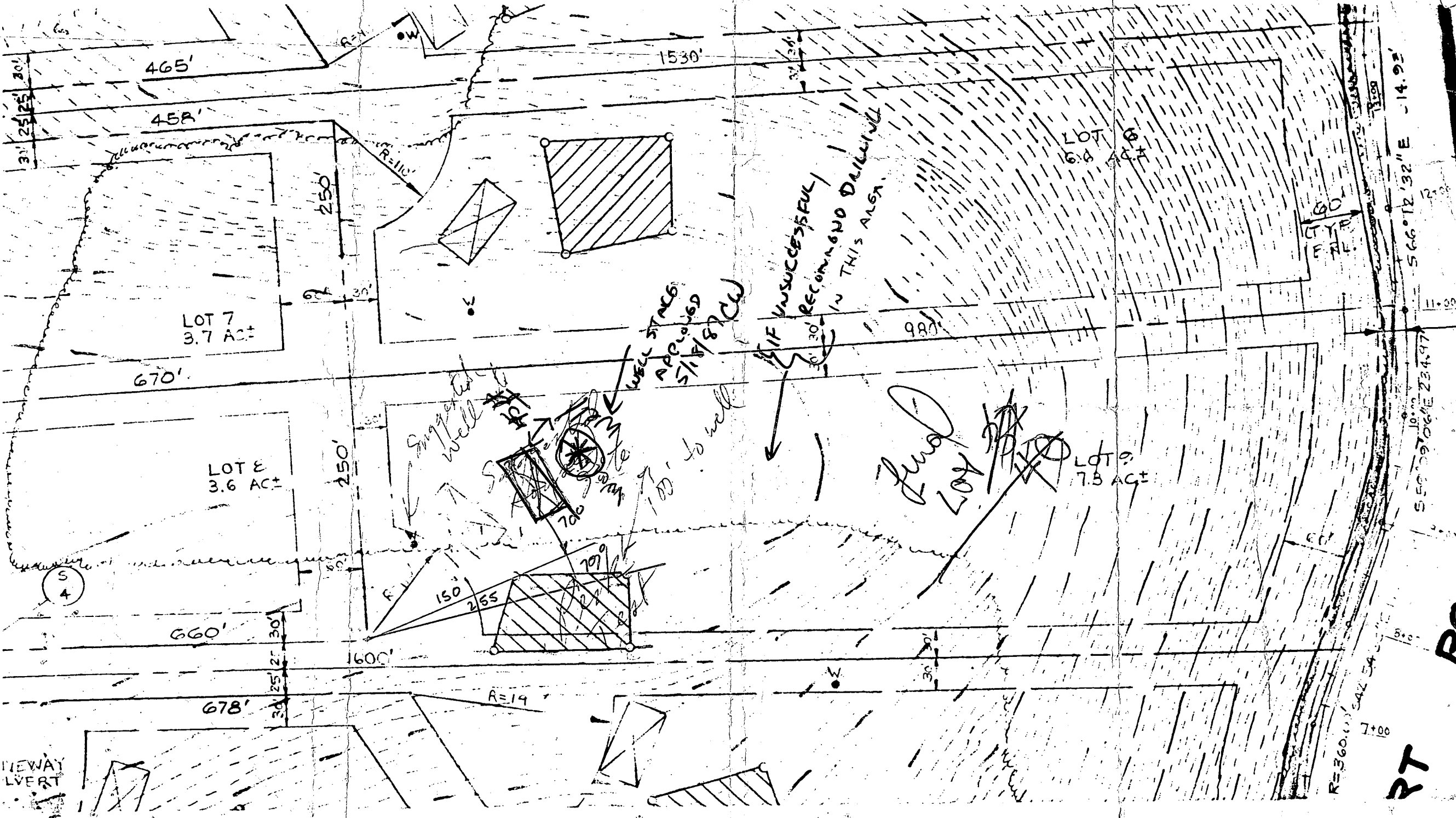
C1 1109		SEQUENCE NO. (OEP USE ONLY)		STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE				THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.			
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)								COUNTY NUMBER		A31271	
DATE Received		DATE WELL COMPLETED		Depth of Well				PERMIT NO.			
8 9 10 11 12 13		14 15 16 17 18 19 20		21 22 23 24 25 26				27 28 29 30 31 32 33 34 35 36 37			
OWNER		last name		first name		TOWN		LOT			
STREET OR RFD		SUBDIVISION		SECTION		LOT					
WELL LOG		GROUTING RECORD		PUMPING TEST		C 3					
Not required for driven wells		WELL HAS BEEN GROUTED (Circle Appropriate Box)		HOURS PUMPED (nearest hour)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING		TYPE OF GROUTING MATERIAL		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE		WATER LEVEL (distance from land surface)			
DESCRIPTION (Use additional sheets if needed)		CEMENT		BENTONITE CLAY		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
FEET		NO. OF BAGS		NO. OF POUNDS		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
FROM TO		GALLONS OF WATER		DEPTH OF GROUT SEAL (to nearest foot)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
Top soil		0 2		48 49 50 51 52 53 54 55 56 57 58		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
Shell		2 15		from ft. to ft.		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
Brown soil		15 18		(enter 0 if from surface)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
Shell		18 27		Casing types		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
gray slate		27 75		insert appropriate code below		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
White/gray		75 100		STEEL CONCRETE		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
brown rock		100 175		PLASTIC OTHER		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
gray/white				MAIN Nominal diameter Total depth		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
rock				CASING top (main) casing of main casing		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				TYPE (nearest inch) (nearest foot)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				OTHER CASING (if used)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				diameter depth (feet)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				inch from to		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				screen type or open hole		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				insert appropriate code below		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				STEEL BRASS OPEN		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				PLASTIC OTHER		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				C 2		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				DEPTH (nearest ft.)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				SLOT SIZE 1 2 3		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				DIAMETER OF SCREEN		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				(NEAREST INCH)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				GRAVEL PACK		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				T (E.R.O.S.) WQ		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				70 72 74 75 76		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				TELESCOPE CASING LOG INDICATOR OTHER DATA		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				DRILLERS IDENT. NO.		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				DRILLERS SIGNATURE		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				(MUST MATCH SIGNATURE ON APPLICATION)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				LOCATION OF WELL ON LOT		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			
				SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)		PUMPING RATE (gal. per min. to nearest gal.)		METHOD USED TO MEASURE PUMPING RATE			

Well Permit No. HO - 81-2105
Location of property (road) Weller Dr.
Subdivision Patapsco Overlook Lot 40 Block Plat Sec. 3
Well Driller Bernard Freezer Owner Vincent Puro
Depth of well 175'
Distance of measuring point (M.P.) above ground 2'
Static water level (S.W.L.) below M.P. 63'

Time pump started 1:30 Pumping rate 10
Total time 30-min to reach pumping water level 105 ft. below M.P.

[illegible]

[illegible]



566°12'32"E -14.92'

560°09'06"E 234.97'

ROAD

PT

HOWARD COUNTY HEALTH DEPARTMENT
Bureau of Environmental Health
3525-H Ellicott Mills Drive
Ellicott City, MD 21043
461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

New Installation ☒
Replacement ☐

Receipt # 41514
Date 4/14/88

Name of Installer T.M. Burnard Plbg + Htg.

Telephone 461-6399

License Number #7248

Certified Well Pump Installer ☐ Well Driller ☐ Registered Plumber ☒

Name of Property Owner Vincent Perno

Telephone 465-9008

Subdivision Katapsco Lot # 40

Well Tag # 40-81-2105

Site Address 7391 Weller Dr.

Pump

- Type
 - Deep well jet ☐
 - Shallow well jet ☐
 - Submersible ☒
- Make Grundfos
- Model #
- Capacity 5 GPM

Motor

- Horsepower 1/2
- RPM
- Voltage
 - 110 ☒
 - 220 ☐

Pitless Adapter

- Make
- Model #
- Depth

- Pump exceeds well capacity Yes ☐ No ☒
- If Yes, is low pressure cutoff switch installed? Yes ☐ No ☐
- What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors ☒ Cable guards ☐ Other ☐

Tank

- Capacity 17gal
- Pressure relief valve? Yes

Piping

- Type Deet
- Size 1"
- NSF and/or BOCA Code approved Yes
- Depth of supply line 155'

Well data

- Depth 175 ft.
- Yield 5 GPM
- Static water level 63 ft.
- Will water supply be disinfected by installer? No

WELL LINE & PITLESS ADAPTER
30" B.I. TANK OK 3/31/88 CW.

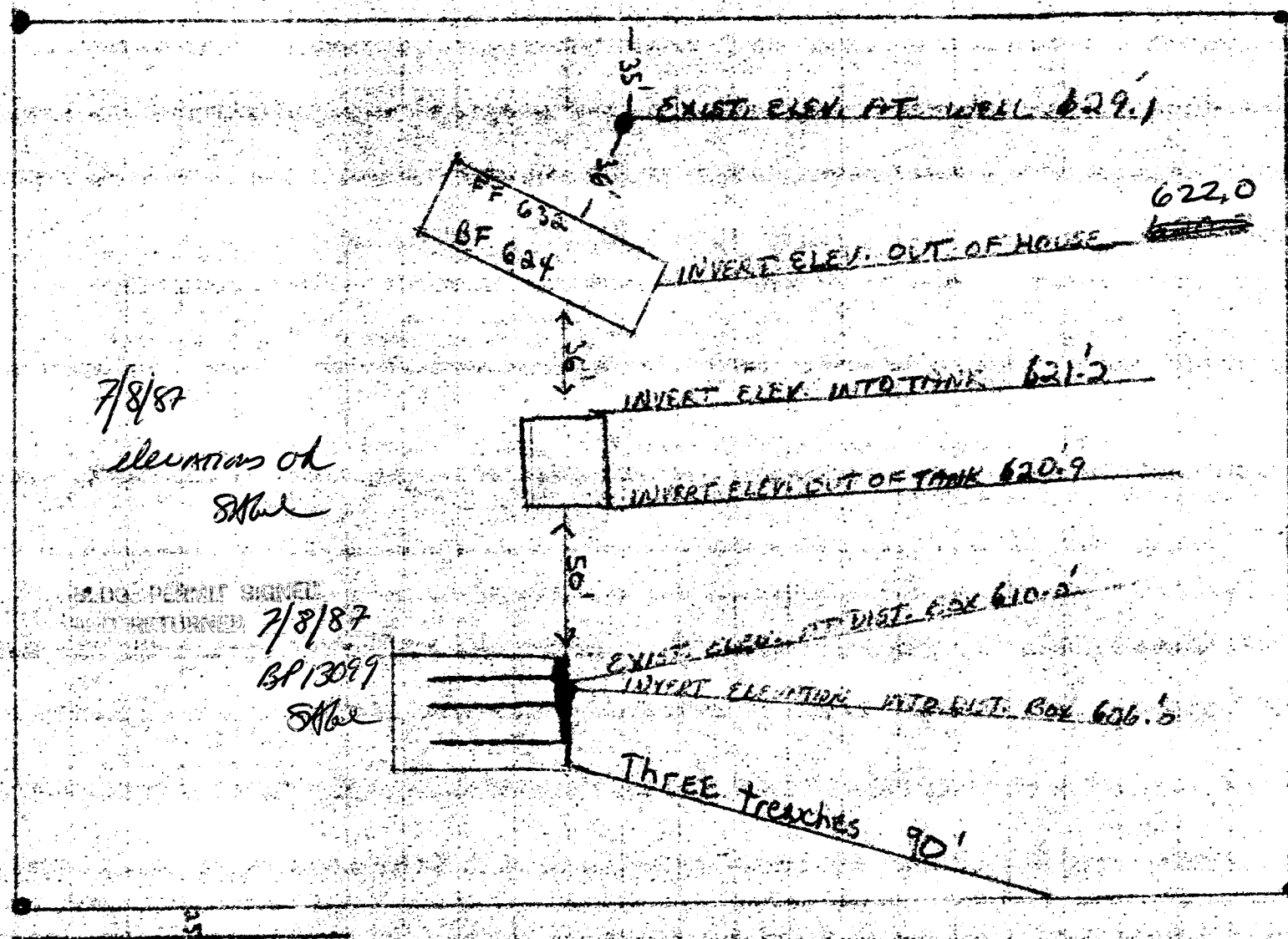
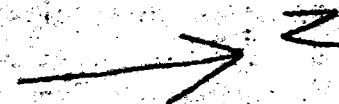
I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void).

All information given above is true to the best of my knowledge.

Signature of Applicant: T.M. Burnard

Date: 3/30/88

Note: A sticker indicating approval/status of the installation will be placed on the well casing at the time of the inspection.



Lot 40

7/8/87

elevation of
SHW

BLDG. PERMIT SIGNED
AND RETURNED

7/8/87

BP13099

SHW

FINISH CONCRETE
DECK (BY OWNER)

24'x38' SWIMMING POOL

48" HIGH WOOD
FENCE (BY OWNER
AS PER CODE)
165 Ln.Ft.

FILTER PAD

EX WELL

EX WOOD
DECK

EX. RES.

EX. SEPTIC
TANK

EX. DIST BOX

EX. DRAIN
FIELDS

FRONT

EX. 10,000 SF
SEPTIC RES.
AREA

EX. DRIVE

WELLER DRIVE

SITE
1"

LC

PATAPSCO
SEC

TAX MAP 2
4TH ELE
HOWARD

R=25.00'
L=21.03'

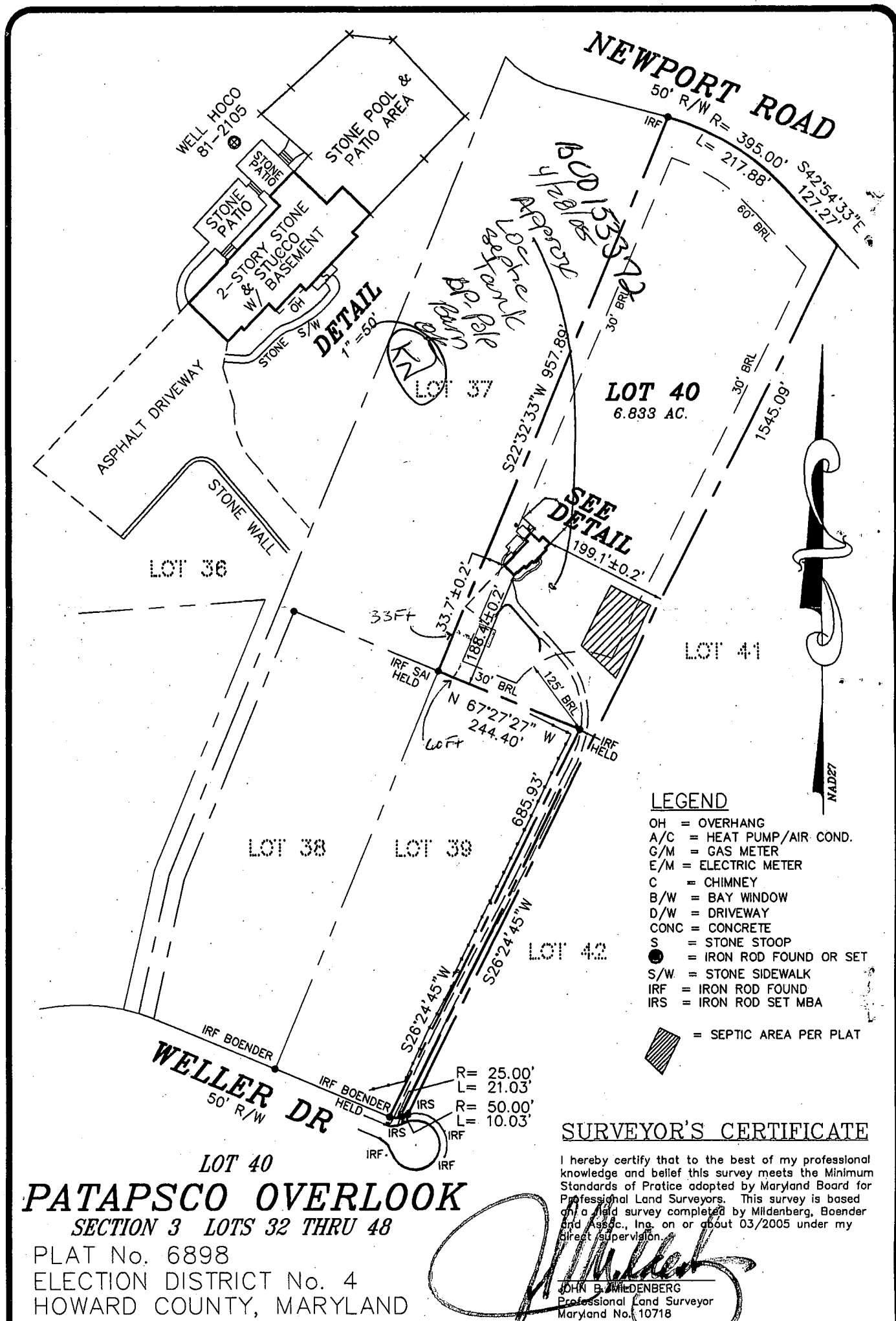
R=50.00'
L=10.03'

Both Customer and Salesman agree that this drawing, access, elevation & location of all equipment and appurtenances are in agreement. Any changes from this drawing must be approved in writing by the Customer and MPI

DIRECTIONS:

RT-32 WES
A LEFT ON
ON LEFT.

MAP BOOK.



**MILDENBERG
BOENDER, & ASSOC., INC.**

Engineers Planners Surveyors
5072 Dorsey Hall Drive, Suite 202, Ellicott City, Maryland 21042
(410) 997-0296 Balt. (301) 621-5521 Wash. (410) 997-0298 Fax.

FOUNDATION	DATE: N/A	FINAL	DATE: 03/17/05
DRAWN BY: M.E.S.		SCALE: 1"= 200'	
PROJECT NO.: 05-001		BOUNDARY SURVEY	



JOHN B. MILDENBERG
PROF. LAND SURVEYOR
MARYLAND No. 10718