

1 aux ID-03-302938

PERMIT

P 47553-

SEWAGE DISPOSAL SYSTEM

A REPAIR

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

DISTRICT 3rd

DATE 10/17/91

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

461-9933

DATE SYSTEM APPROVED 11-15-91

INSPECTOR *JEN*

Jack Fyock

IS PERMITTED TO INSTALL _____ ALTER ☒ X

ADDRESS _____ PHONE 988-9270

SUBDIVISION Eagle's Loft LOT 26 ROAD 13123 Williamfield Drive

PROPERTY OWNER Mr. and Mrs. Weymouth Mano Wells

ADDRESS Ellicott City, Maryland

SEPTIC TANK CAPACITY 1250 GALLONS

NUMBER OF BEDROOMS 4

SQUARE FEET PER BEDROOM

LINEAR FEET OF TRENCH REQUIRED

REPAIR - PURPOSE - TO REMOVE AND RELOCATE SEPTIC TANK AND SEPTIC FIELD TO SUPPORT THE
PROPOSED ADDITION. (Building permit #39904)

11-15-91

Existing tank location ok per CW letter dated 11-4-91.
12.5 sq ft/blrm = 500 sq ft total, Inlet: 2 ft, bottom: 9.0 ft
7 ft stone. Recommend 80 to 85 ft of trench. JENadeau

PLANS APPROVED BY C. Williams DATE 11/07/91

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, 90° ELBOWS NOT ACCEPTABLE.

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 IN LENGTH

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 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 PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET. MANHOLE TO GRADE REQUIRED.

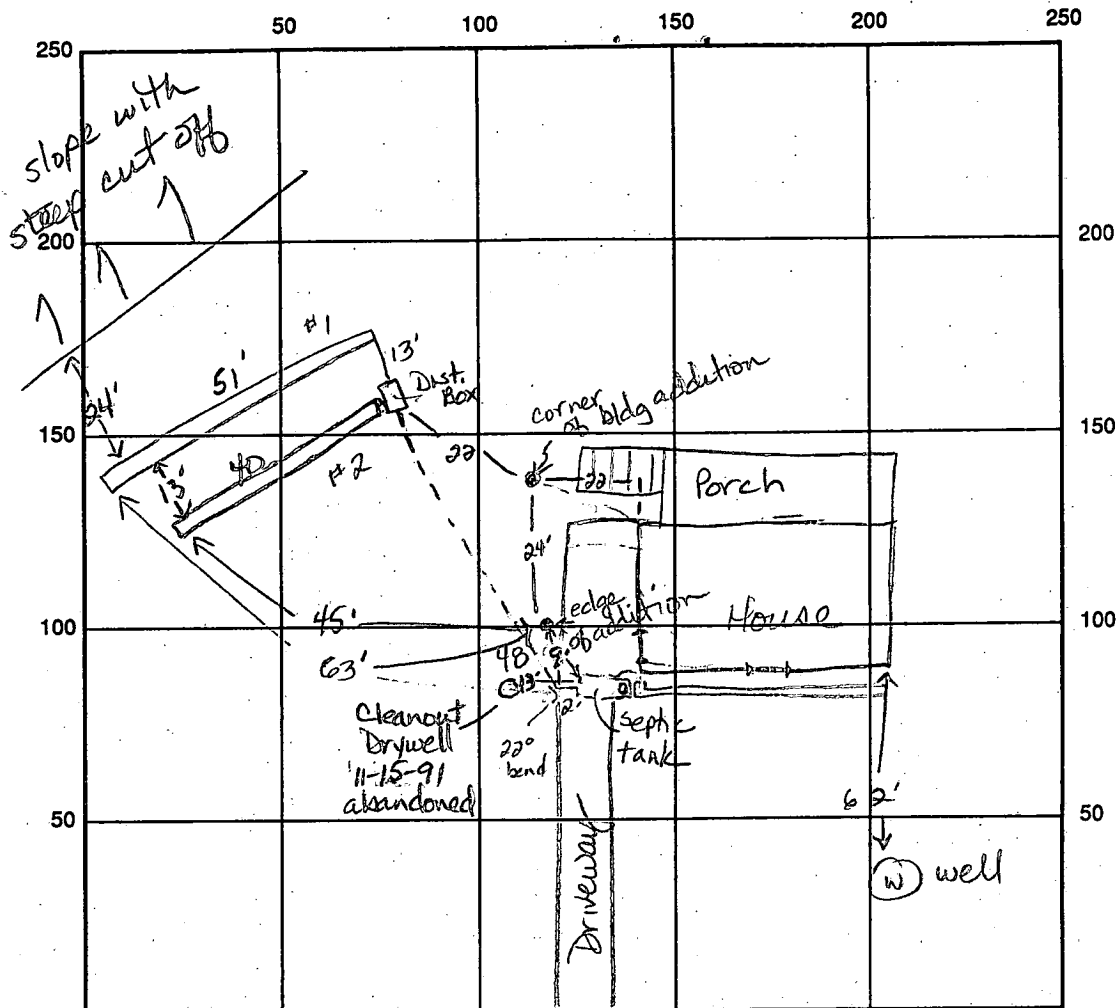
NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

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

HD-260(6-90)

***CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEM.**

A 1947555



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

Williamfield Drive

SEPTIC TANK LEVEL Existing 1250 gal CLEANOUTS Existing on ST

DISTRIBUTION BOX LEVEL OK w/ baffle

DRAIN FIELD/TITLE DEPTH 9 9 FT.

TRENCH WIDTH 2 FT.

INLET DEPTH 3 2 FT.

EFFECTIVE GRAVEL DEPTH 6 7 FT.

TOTAL LENGTH 51 40 FT.

NUMBER OF TRENCHES 2

ONE SIDEWALL/BOTTOM AREA 306 280 SQ. FT.

DRYWALL INSIDE DIAMETER FT.

EFFECTIVE DEPTH BELOW INLET FT.

ABSORBENT AREA 586 SQ. FT.

REMARKS: 11-14-91 OK to stone and cover trench #1. Line from septic tank to distribution box covered for access to pump drywell. JEN 11-14-91
OK to stone & cover trench #2. OK to collapse drywell.
Pumped 11-15-91 am. JEN

DATE SYSTEM APPROVED 11-15-91

INSPECTOR Jane E. Nadeau

SEPTIC SYSTEM MUST BE
INSTALLED FIRST BEFORE
BUILDING PERMIT SIGNED.

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

DISTRICT 3rd

DATE 6/28/77

INDEXED

12/30/77 3/28/79
permitted
Jack Fyock

IS PERMITTED TO INSTALL ☒ ALTER

ADDRESS 13775 Triadelphia Rd.

PHONE 988-9270

A SEWAGE DISPOSAL SYSTEM LOCATED AT

SUBDIVISION Eagles Loft

13/23
ROAD Williamfield Drive

LOT 7 26

PROPERTY OWNER Adelphia Developers

ADDRESS 6931 Donachie Rd., Balto., Md. 21239

465-1635

SPECIFICATIONS 4 bedrooms

10A8
DRAIN FIELD DEPTH FEET, BOTTOM AREA SQ. FT.

SEEPAGE PITS ABSORBENT SIDE-WALL AREA SQ. FT.

SEPTIC TANK CAPACITY 1250 GALLONS

FOR GARBAGE GRINDER, INCREASE DISPOSAL AREA 22% & TANK CAPACITY 50%.

OTHER DRY WELL AND TRENCH: Dry well 125 square feet absorbent sidewall area per bedroom.
Inlet to be 4 feet and maximum depth of 11 feet. Locate dry well 25 feet off Williamfield
Drive and 160 feet from Reynard Dr. Trench to be 42 feet long with 252 square feet
absorbent sidewall area. Inlet to be 4 feet and maximum depth of 11 feet. Run trench
off right side of dry well as seen when facing lot from Reynard Dr., and toward right
lot line, following contour to keep trench level.

NOTE: CALL FOR INSPECTION OF TRENCH BEFORE PLACING STONE IN TRENCH.

NOTE: ALL PIPE FROM HOUSE TO DISPOSAL AREA MUST BE CAST IRON. PERMIT VOID AFTER
THREE YEARS.

NOTE: INSTALL STAND PIPES ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES

PLANS APPROVED BY William W. Zepp

DATE 2/18/76

IN DIAMETER. CAST IRON, CONCRETE OR TERRA COTTA ACCEPTED.

FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEFORE CALLING FOR AN INSPECTION. COVER NO WORK
UNTIL INSPECTED AND APPROVED.

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

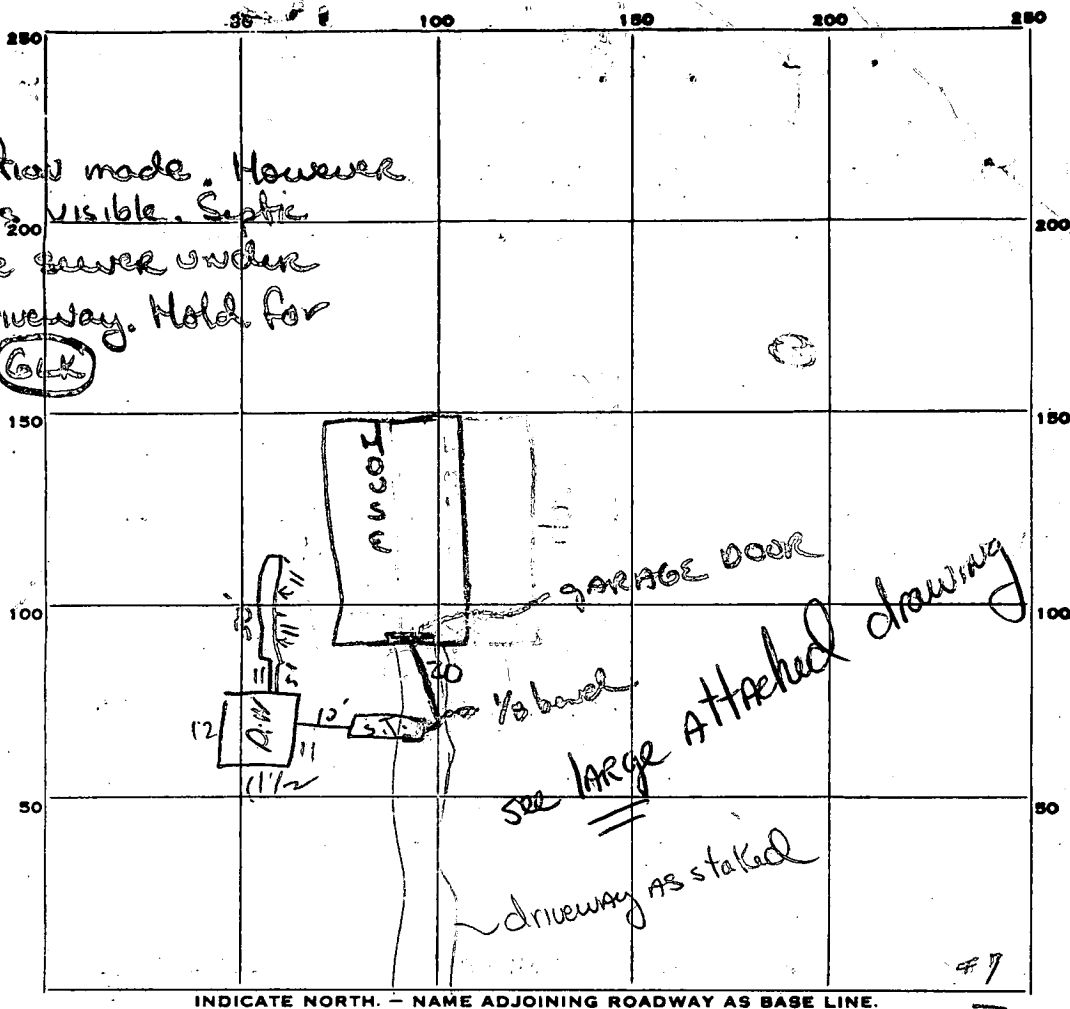
BLDG. PERMIT SIGNED
AND RETURNED 1/10/78

Serial No. 34549

18296

28 MAR 79

House connection made. However
no cleanouts visible. Septic
tank & house sewer under
proposed driveway. Hold for
supervision. OK



INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE.

PERMIT CARD

Not seen Wallingfield

SEPTIC TANK, LEVEL

ok

CLEANOUTS

S.T.	P.W.
ok	ok

DISTRIBUTION BOX, LEVEL

N/A

Trench

TILE FIELD, DEPTH 11 FT. TRENCH WIDTH 2' FT.

GRAVEL DEPTH 7' IN. TOTAL LENGTH 30 FT. ① 210

NUMBER OF TRENCHES 1

TOTAL BOTTOM AREA

SEEPAGE PITS, INSIDE DIAMETER 45 1/2 FT. DEPTH BELOW INLET 7' 4" ② 318 1/2

ABSORBENT AREA 518 ± SQ. FT.

REMARKS

12/30/77

Partial ① ok for gravel in trench ② paper

& gravel in trench. To 3' of surface. Partial only. -

Need house connection w/ S. No house this date

7/10/79 House up - no cleanouts seen; ground frozen &
snow covered. No house plans seen. Hold for discussion with Mr.

David & supervisor. 28 MAR 79 - see above left

DATE SYSTEM APPROVED

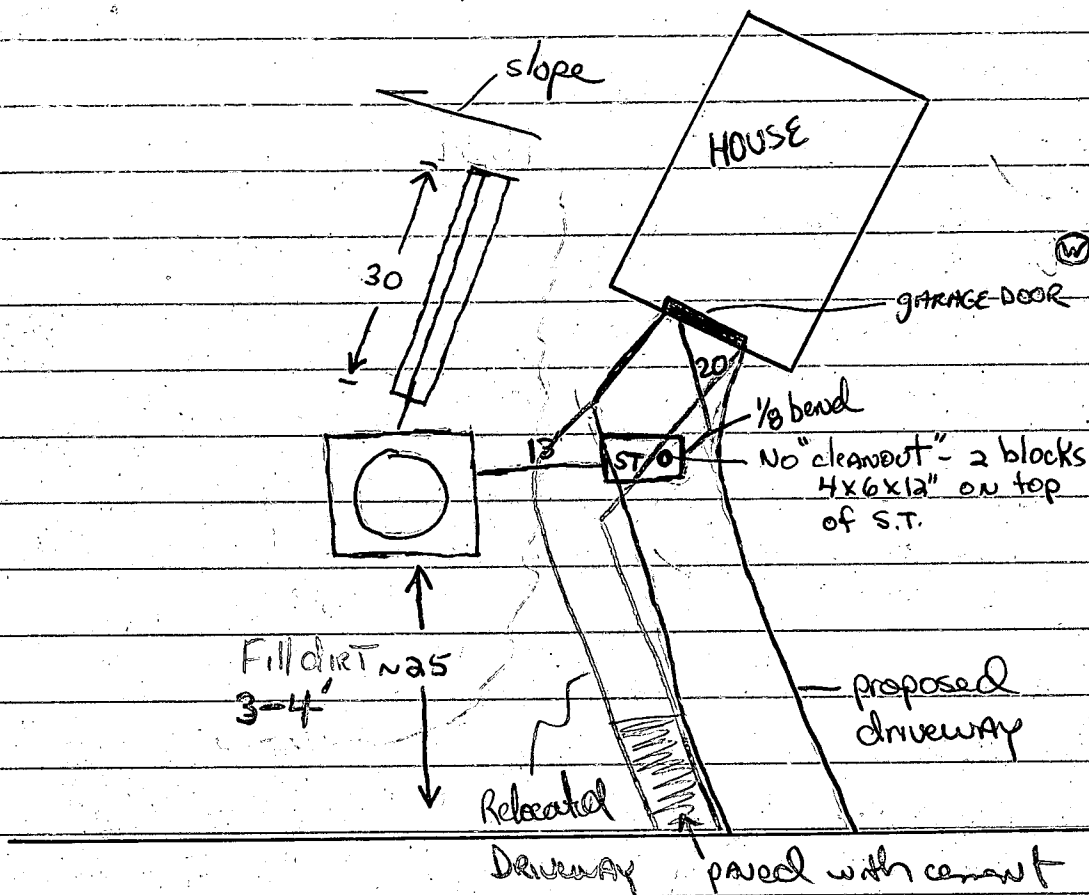
INSPECTOR

EAGLES LOFT
13123 WILLIAM FRIED
LOT 7

4 Apr. 79

(GLK)

* Bankrupt



R
E
Y
N
A
R
D

Adelpha *
↓
Taylor Homes *
↓
Auction
James Newburn
↓
Weymouth

WILLIAM FRIED

James Weymouth - property owner according to carpenter

730-8218

4 Apr. 79 - No cleanouts, 3-4' fill on top of DW/TRENCH, house sewer 3' ~~or~~ septic tank under driveway, house sewer may only have (6" → 1') of cover. (GLK)

4 Apr. 79 - Contacted by Weymouth. Cannot relocate driveway. Suggested he position driveway perpendicular to house sewer and be sure it is properly supported before driveway is paved. Basement is at ground level - trench may be closer than 20'. He will call when cleanouts are installed & trench is broken (GLK)

17 Apr. 79 - Cleanouts installed. ST c/p will not be below driveway. OK to cover. System installed but not approved since sewers are under driveway (GLK)

APPLICATION

A 18296

P 3

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 3rd

DATE 4/18/73

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 Adelphia Developens

ADDRESS 6931 Donachie Road, Balto., Md. 21239 PHONE Purdum & Jeschke 465-1635

PROPERTY LOCATION:

SUBDIVISION Adelphia LOT NO. 26

ROAD AND DESCRIPTION Williamfield Drive

SIZE OF LOT 40,000 sq. ft. TYPE BLDG. 3 or 4 bedrooms

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 /s/ Purdum & Jeschke

APPROVED BY _____ FOR _____ DATE _____

(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

EAGLES LOFT

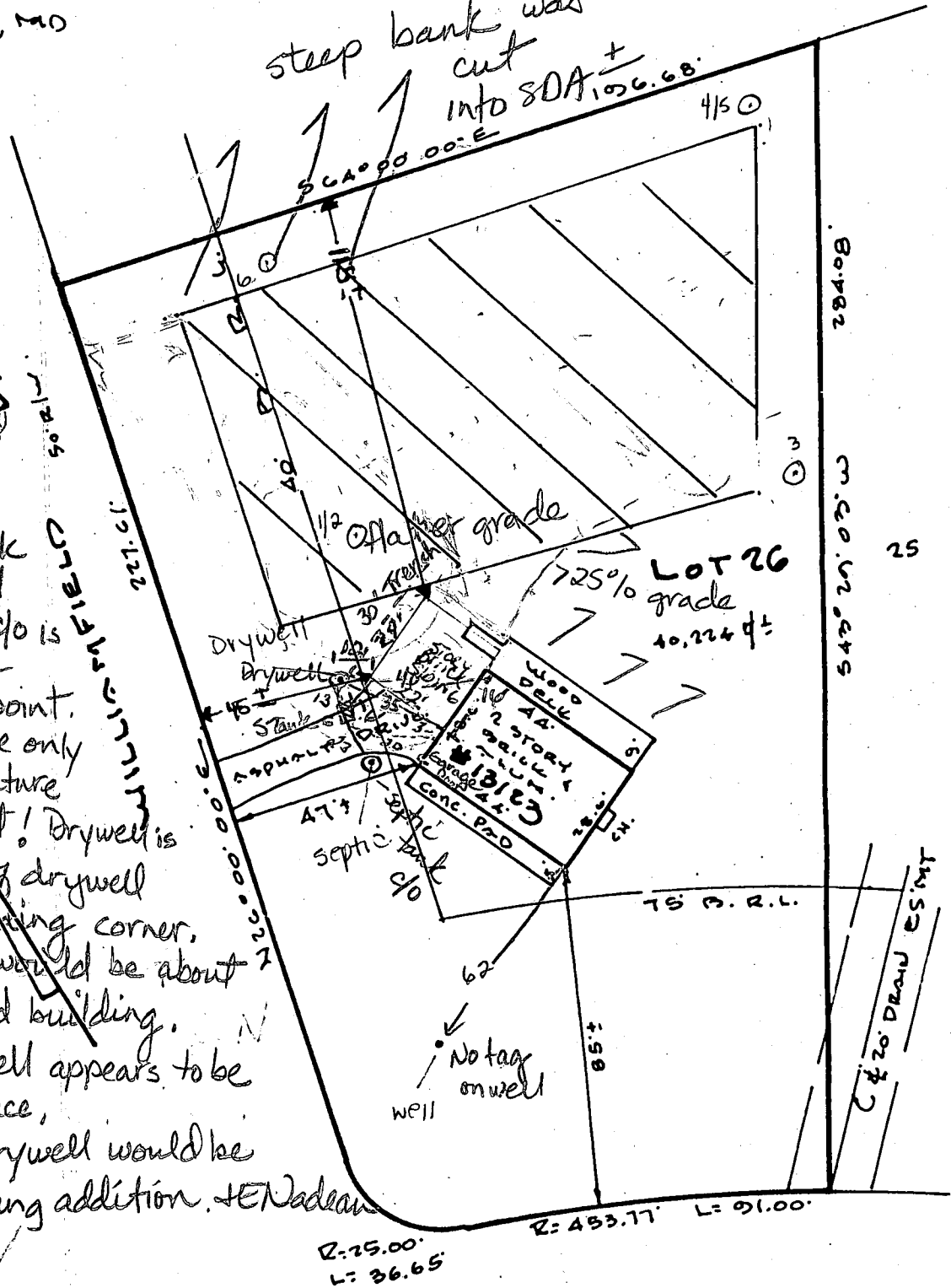
LOTS 25 THRU 29
RESUB. LOTS 6 THRU 10
PLAT 4705
3RD ELECTION DISTRICT
HOWARD COUNTY, MD

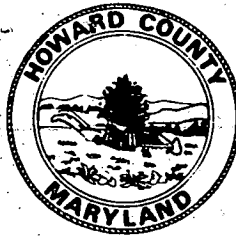
27

10-4-91 Recommend rejection of proposed addition due to close proximity of drywell, septic tank and sewage disposal easement. Drywell is 35 ft from existing garage at closest point. Addition would leave only 12 feet between structure and drywell cleanout! Drywell is 11x12 ft, so edge of drywell would be at building corner. Septic tank edge would be about 6 feet from proposed building. Liquid level in drywell appears to be 4 to 5 ft below surface. Trench off of drywell would be adjacent to building addition. JEN Wadeau

10-28-91 Met J. Fyock on site to discuss repair placement. Determined that rear of SDA (196.68') was cut prior to septic installation. Therefore total SDA does not exist as shown. Recommend 80 ft to 85 ft of trench (best fit) with 7A stone, a minimum of 42 ft off garage. Tank is 6 ft 4 in to edge of proposed building. Owner may agree to adjust building several feet from tank. Recommend 10 ft minimum separation to building. JEN

LOCATION SURVEY PLAT SUBJECT PROPERTY NOT LOCATED IN A FLOOD PLAIN AREA UNLESS OTHERWISE NOTED		
CERTIFICATION This is to certify that I have surveyed the property known as: <u>13123</u> <u>WILLIAMFIELD DRIVE</u> for the purpose of locating the improvements thereon, and the improvements are located as shown.	SEAL  Walter Park	SCALE 1" = 40' DATE 1-3-1989 Columbia: 730-9060 Towson: 828-9060 M & H DEVELOPMENT ENGINEERS, INC. Surveyors and Subdivision Designers 231 Harpers Choice Village Center 5485 Harpers Farm Road Columbia, Md. 21044 WALTER PARK REG. L.S. 5539





HOWARD COUNTY HEALTH DEPARTMENT

Joyce M. Boyd, M.D., County Health Officer

November 4, 1991

Reply to:

Mr. and Mrs. Manon Weymouth
13123 Williamfield Drive
Ellicott City, Maryland 21043

RE: Building Permit Application
Serial Number: 39904
Proposed Addition
13123 Williamfield Drive
Eagle Loft - Lot 26

Dear Mr. and Mrs. Weymouth:

On October 28, 1991 we met you and your contractors to discuss the above referenced building permit proposal and its potential impact on the septic system.

The understanding reached was that this office would agree to the proposed addition subject to the following conditions:

- As proposed, addition would be limited to "slab-on-grade"; no foundation excavation involved.
- Location of addition would be modified slightly to provide greater than 8 foot separation to septic tank.
- Existing septic disposal field would be abandoned and replaced, providing at least 20 feet separation from the addition.

Please sign and return to this office, a copy of this letter, indicating your acceptance of these conditions, so we may in turn indicate our approval of this building permit application to the building permits office.

Very truly yours,

Craig Williams, Director
Water and Sewerage Program

CW:jr

cc: Ms. Avis Corbin, Chief
Department of Licenses and Permits
Jack Fyock
File

Enclosure

Bureau of Environmental Health
3525-H Ellicott Mills Drive Ellicott City, Maryland 21043-4544
Water and Sewerage, Permits 461-9933 Community Environmental Health 461-9944
Technical Services 461-9955 Director 461-9956 TDD 313-2323

STATE OF MARYLAND WATER RESOURCES ADMINISTRATION TAWES STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 APPLICATION FOR PERMIT TO DRILL WELL		WRA PERMIT NUMBER A18296
B 1 2295 SEQUENCE NO. (WRA USE ONLY)		FILL IN THIS FORM COMPLETELY
1 2 3 (SEQ. NO.) 6 (THIS NUMBER IS TO BE PUNCHED INTO C.O.S. 3-6 ON ALL CARDS)		
DATE RECEIVED (WRA USE ONLY) 11/22/77 10:00a.m.		OWNER <u>Richard Howard, Inc.</u> COL 15 LAST NAME FIRST NAME COL. 34
STREET OR RFD <u>P.O. Box 155</u> COL 36 COL. 58		POST OFFICE <u>Simpsonville Md. 21150</u> COL 57 COL. 76
B 1 CONTINUED		DRILLER INFORMATION
DATE <u>June 22 1977</u> LICENSE NUMBER <u>338</u> 77 80		B 3 LOCATION OF WELL
SIGNATURE <u>Joseph H. Magee</u> FIRST NAME DRILLER LAST NAME		1 2 3 (SEQ. NO.) 6 COUNTY <u>Howard</u> 8 (DO NOT ABBREVIATE COUNTY NAME) 21
B 2 WELL INFORMATION		SUBDIVISION <u>Eastern Neck</u> 23 42
MAXIMUM PUMPING RATE (GALLONS PER MINUTE) <u>5</u> 8 12		SECTION <u>46</u> LOT <u>7</u> 44 48 50
AVERAGE DAILY QUANTITY NEEDED (GALLONS PER DAY) <u>750</u> 14 20		NEAREST TOWN <u>Bladys</u> 52 71
USE FOR WATER (CIRCLE APPROPRIATE BOX) ☒ HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) ☐ FARMING, AGRICULTURE, IRRIGATION ☐ INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOVERNMENT. ☐ MUNICIPAL WATER SUPPLY ☐ PRIVATE WATER COMPANY ☐ TEST		MILES FROM TOWN (ENTER 0 IF IN TOWN) <u>2</u> 73 76 77 78
APPROXIMATE DEPTH OF WELL <u>200</u> FEET 24 28		B 4 DIRECTION FROM TOWN (CIRCLE APPROPRIATE BOX) ☒ NORTH ☒ EAST ☐ NE ☐ SE ☐ SOUTH ☐ WEST ☐ NW ☐ SW
APPROXIMATE DIAMETER OF WELL <u>6</u> (NEAREST INCH)		NEAR WHAT ROAD <u>Williamfield Road</u> 8 9 11 30 ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) ☒ NORTH ☐ SOUTH ☐ EAST ☐ WEST 32 32 32 32
METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) ☒ BORED (OR AUGERED) ☐ JETTED ☐ DRIVEN 30-37 ☒ AIR-ROTARY ☐ AIR-PERCUSSION ☐ ROTARY (HYDRAULIC ROTARY) ☐ CABLE ☐ REVERSE-ROTARY ☐ DRIVE-POINT		DISTANCE FROM ROAD (ENTER DISTANCE AND CIRCLE APPROPRIATE BOX) <u>35</u> 34 37 38 39
REPLACEMENT OR DEEPEMED WELLS (CIRCLE APPROPRIATE BOX) ☒ THIS WELL WILL NOT REPLACE AN EXISTING WELL ☐ THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED ☐ THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY ☐ THIS WELL WILL DEEPEMED AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPEMED (IF AVAILABLE)		DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS, ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH. ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW, AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
NOT TO BE FILLED IN BY DRILLER (WRA USE ONLY) APPROPRIATION PERMIT NUMBER <u>54</u> ENGINEER REVIEW DISTRICT NO. <u>63</u> FORCE <u>67</u> WRITE INITIALS IN BOX <u>68</u> CONDITIONS <u>70</u> <u>71</u> <u>72</u> <u>73</u> <u>74</u> <u>75</u> <u>76</u> <u>77</u> <u>78</u> <u>79</u>		BOX NUMBER <u>800</u> <u>520</u>
B 4 CONTINUED		NORTH COORDINATE <u>50</u> <u>51</u> <u>52</u> <u>53</u> <u>54</u> <u>55</u> EAST COORDINATE <u>57</u> <u>58</u> <u>59</u> <u>60</u> <u>61</u> <u>62</u> <u>63</u> ELEVATION AT WELL HEAD (FEET) <u>65</u> <u>66</u> <u>67</u> <u>68</u>
B 5 SPECIAL CONDITIONS 8-63 (WRA USE ONLY)		HEALTH DEPARTMENT APPROVAL DATE <u>02/27/77</u> APPROVED BY <u>Charles H. Magee, Jr.</u> 43 48

C 1	2634	SEQUENCE NO. (WRA USE ONLY)	STATE OF MARYLAND WATER RESOURCES ADMINISTRATION TAWES STATE OFFICE, BLDG., ANNAPOLIS, MD. 21401 WELL COMPLETION REPORT		THIS REPORT MUST BE SUBMITTED WITH- IN 30 DAYS AFTER WELL COMPLETION FILL IN THIS FORM COMPLETELY COUNTY NUMBER
1 2 3 (SEQ. NO.) 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)		DATE RECEIVED (WRA USE ONLY)		DEPTH OF WELL 22 (TO NEAREST FOOT) 26	PERMIT NO. FROM "PERMIT TO DRILL WELL" 170-73-2184 28 29 30 31 32 33 34 35 36 37
8-13 15 20		DAYS WELL COMPLETED		DRILLERS IDENTIFICATION NO.	
OWNER LAST NAME			FIRST NAME		
STREET OR RFD			POST OFFICE		
WELL DESCRIPTION					
WELL LOG STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING		GROUTING RECORD			
DESCRIPTION (USE ADDITIONAL SHEETS IF NECESSARY)		WELL HAS BEEN GROUTED (CIRCLE APPROPRIATE BOX)			
		TYPE OF GROUTING MATERIAL (CIRCLE BOX)			
		CEMENT ☒ M BENTONITE CLAY ☒ B C			
		NO. OF BAGS NO. OF POUNDS			
		GALLONS OF WATER			
		DEPTH OF GROUT SEAL (TO NEAREST FOOT) FROM 48 FT. TO 54 FT. (ENTER 0 IF FROM SURFACE)			
		CASING RECORD			
		INSERT APPROPRIATE CODE BELOW			
		STEEL ☒ S T CONCRETE ☒ C O			
		PLASTIC ☒ P L OTHER ☒ O T			
		MAIN CASING TYPE NOMINAL DIAMETER TOP (MAIN) CASING (NEAREST INCH) TOTAL DEPTH OF MAIN CASING (NEAREST FOOT)			
		57 60 61 63 64 66 70			
		OTHER CASING (IF USED)			
		DIAMETER (INCH) DEPTH (FEET) FROM TO			
		EACH CASING			
		SCREEN RECORD			
		INSERT APPROPRIATE CODE BELOW			
		STEEL ☒ S T BRASS OR BRONZE ☒ B R OPEN HOLE ☒ H O			
		PLASTIC ☒ P L OTHER ☒ O T			
		C 2 (SEQ. NO.) 6			
		DEPTH (NEAREST WHOLE FOOT) FROM 11 TO 305			
		EACH SCREEN			
		1 8 9 11 15 17 21			
		23 24 26 30 32 36			
		38 39 41 45 47 51			
		SLOT SIZE 1 2 3			
		DIAMETER OF SCREEN 56 60 (NEAREST INCH)			
		GRAVEL PACK			
		IF WELL DRILLED WAS A FLOWING WELL CIRCLE BOX 68 F			
		WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)			
DRILLERS NAME (PLEASE PRINT)		TELESCOPE CASING			
		LOG INDICATOR			
		OTHER DATA AVAILABLE			
		70 72 74 75 76			
		SIGNATURE			
PUMPING TEST					
HOURS PUMPED (TO NEAREST HOUR) 8 9					
PUMPING RATE (GALLONS PER MINUTE TO NEAREST GALLON) 11 15					
METHOD USED TO MEASURE PUMPING RATE					
WATER LEVEL (DISTANCE FROM LAND SURFACE)					
BEFORE PUMPING 17 20 (NEAREST FOOT)					
WHEN PUMPING 22 25 (NEAREST FOOT)					
TYPE OF PUMPED USED (CIRCLE APPROPRIATE BOX) (FOR PUMPING TEST)					
AIR ☒ A PISTON ☒ P TURBINE ☒ T					
CENTRIFUGAL ☒ C ROTARY ☒ R OTHER (DESCRIBE BELOW) ☒ O					
JET ☒ J SUBMERSIBLE ☒ S					
PUMP INSTALLED					
TYPE OF PUMP (WRITE APPROPRIATE LETTER IN BOX - SEE ABOVE: A, C, J, P, R, S, T, O)					
DRILLER WILL INSTALL PUMP (CIRCLE APPROPRIATE BOX) YES ☒ Y NO ☒ N					
CAPACITY:					
GALLONS PER MINUTE (TO NEAREST GALLON) 31 35					
PUMP HORSE POWER 37 41					
PUMP COLUMN LENGTH (NEAREST FOOT) 43 47					
CASING HEIGHT (CIRCLE APPROPRIATE BOX AND ENTER CASING HEIGHT)					
ABOVE ☒ + LAND SURFACE (NEAREST FOOT) 49 50 51					
BELOW ☒ -					
LOCATION OF WELL ON LOT					
SHOW PERMANENT STRUCTURE SUCH AS BUILDINGS, SEPTIC TANKS, AND/OR OTHER LAND MARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL).					