

Date Received:	7

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oist speech		mit Application
Tol /		ounty Maryland Date Received:
126	3430 Court	rt House Drive
		410-313-2455 dcountymd.gov Permit No.: 616002378
Building Address: 497 W. W	ntersuille Po	Property Owner's Name: Michael A. Dice
City: MT Ary State: M		Address: 497 W. Watersville Rd
Suite/Apt. #SDP/WP		City: MT Airc State: MAN Zin Code: 217711
Census Tract: Su		Phone: 301-340-8424 Fax: Email: Mikedicebofd Ogmail.com
Section:Area:		
Tax Map: Parcel:		Applicant's Name: 5awl
Zoning: Map Coordinates:		Address:
	1	Phone:Fax:
Existing Use: residential		Email:
Proposed Use: residen to		Contractor Company: 5awl
Estimated Construction Cost: \$ 40,		Address:
Description of Work: adding 1 by 2 bath room 5 w/ f		- City:State: Zip Code:
(As-built)	Fumily 10012	License No.: Phone: Fax:
Occupant or Tenant: OCC-U	onnt	Email:
Was tenant space previously occupied?	□Yes □No	Engineer/Architect Company:
Contact Name:	Ç. (2)	Responsible Design Prof :
Address:	8	Address:
101	e: Zip Code:	City: State: Zip Code:
Phone: Fax:		AND THE PROPERTY OF THE PROPER
Email:		Email:
	esidential Building Characteristics	
Commercial Building Characteristics Re	esidential Building Characteristics SF Dwelling SF Townhouse	
Commercial Building Characteristics Re Height: No. of stories:	SF Dwelling □ SF Townhouse Depth Width	Utilities Water Supply Dipublic
Commercial Building Characteristics Relight: No. of stories: Gross area, sq. ft./floor: Al ## 2 nd	F Dwelling ☐ SF Townhouse Depth Width floor: 5∐ 3 3 5 floor: △ 1 6	Utilities Water Supply □ Public □ Private
Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./floor: 1 1 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2	SF Dwelling ☐ SF Townhouse Depth Width floor: 54 3 3 1	Utilities Water Supply Dipublic
Commercial Building Characteristics Relight: No. of stories: Gross area, sq. ft./floor: Al Area of construction (sq. ft.): Base Use group:	SF Dwelling □ SF Townhouse Depth Width floor: 5月 3 3 1 floor: ハトゥ floor: ハトゥ ssement: Finished Basement Unfinished Basement	Utilities Water Supply Public Private Sewage Disposal Public Private
Commercial Building Characteristics Relight: No. of stories: Gross area, sq. ft./floor: Al A 1st 2m 2m 2m 2m 2m 2m 2m 2	SF Dwelling SF Townhouse Depth Width floor: 54 32 floor: 12 flor	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No
Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./filoor: N ft 1 stories Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Reg	SF Dwelling SF Townhouse Depth Width floor: 54 32 floor: 14 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No Gas: Yes Mo
Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./floor: A) A 1st 2m2 Area of construction (sq. ft.): Base 1st 2m2 Use group: Construction type: Reinforced Concrete No	SF Dwelling SF Townhouse Depth Width floor: 54 32 4 floor: A 16 fl	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No Gas: Yes Mo
Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./floor: 1 1 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2	SF Dwelling SF Townhouse Depth Width floor: 54 32 4 floor: A 16 sement: Finished Basement Unfinished Basement Crawl Space Slab on Grade D. of Bedrooms: Multi-family Dwelling D. of efficiency units: D. of 1 BR units:	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No Gas: Yes Mo
Commercial Building Characteristics Reteleght: No. of stories: Gross area, sq. ft./floor: \(\) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	SF Dwelling SF Townhouse Depth Width floor: 54 32 4 floor: 54 7 32 4 floor: 54 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No Gas: Yes Mo
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Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./floor: 1 st 2 nd Area of construction (sq. ft.): Base Use group: Construction type: Reinforced Concrete No Masonry No Wood Frame No	SF Dwelling SF Townhouse Depth Width floor: 54 32 4 floor: A fr fl	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No MAY 27 2016 Heating System Electric Moil Natural Gas Propane Gas DIVISION Other: Sprinkler System:
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Commercial Building Characteristics Reteleght: No. of stories: Gross area, sq. ft./floor: A) Area of construction (sq. ft.): Base group: Construction type: Reinforced Concrete No Structural Steel Masonry No State Certified Modular No Ott Roadside Tree Project Permit #	SF Dwelling SF Townhouse Depth Width floor: 54 32 4 floor: 54 7 32 4 floor: 54 7 8 8 floor: 54 8 8 Multi-family Dwelling o. of efficiency units: 0. of 1 BR units: 0. of 3 BR units	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No Heating System Electric Woil Natural Gas Propane Gas Other: Sprinkler System: Yes Grading Permit Number: Building Shell Permit Number:
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Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./floor: 1 st 2 nd Area of construction (sq. ft.): Base Use group: Construction type: Reinforced Concrete Masonry Masonry	SF Dwelling SF Townhouse Depth Width floor: 54 3 3 4 floor: 54 7 3 3 7 floor: 54 7 3 3 7 floor: 54 7 7	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: MYes No MAY 27 2016 Heating System Electric Moil Natural Gas Propane Gas Other: Sprinkler System: Yes Grading Permit Number: Building Shell Permit Number:
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Commercial Building Characteristics Reteight: No. of stories: Gross area, sq. ft./floor: 1 st 2 nd Area of construction (sq. ft.): Base Use group: Construction type: Reinforced Concrete Masonry Masonry	SF Dwelling SF Townhouse Depth Width floor: 54 32 4 floor: 54 7 32 4 floor: 54 7 32 4 floor: 54 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Utilities Water Supply Public
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AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA (Engineering)		
Health		

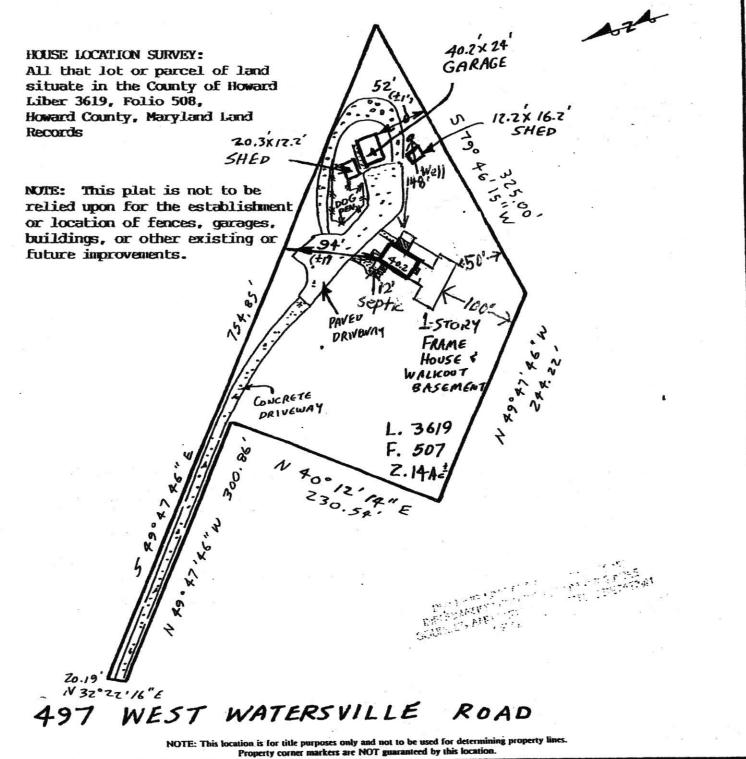
☐ CONTINGENCY CONSTRUCTION START

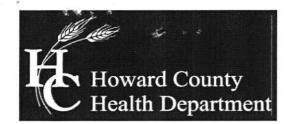
Front:		
Rear:		
Side:		
Side St.:		
All minimum setbacks met?	☐ Yes	□ No
Is Entrance Permit Required?	☐ Yes	□No.
Historic District?	☐ Yes	UNO
Lot Coverage for New Town Z	one:	
SDP/Red-line approval date:		

Filing Fee	15 0 000
Permit Fee	5 00
Tech Fee	\$
Excise Tax	\$
PSFS	\$
Guaranty Fund	\$
Add'I per Fee	\$
Total Fees	\$
Sub- Total Paid	\$
Balance Due	\$
Check	* 1) G

Green: PSZA,Zoning

ALL that lot or parcel of land situate, lying and being in the County of Howard, State of Maryland as recorded in Liber 3619, Folio 508, one of the Land Records of Howard County, Maryland, also locally known as 497 WEst Watersville Road, Howard County, Maryland.





Bureau of Environmental Health

8930 Stanford Boulevard, Columbia, MD 21045 Main: 410-313-2640 | Fax: 410-313-2648 TDD 410-313-2323 | Toll Free 1-866-313-6300 www.hchealth.org

Facebook: www.facebook.com/hocohealth Twitter: HowardCoHealthDep

Maura J. Rossman, M.D., Health Officer

MEMORANDUM

TO:

Michael A. Dice

497 West Waterville Rd. Mt. Airy MD 21771

FROM:

Robert Freemon 815

Well & Septic Program

RE:

497 West Watersville Rd.

Mt. Airy MD 21771

Before BP Approval

DATE:

6/14/2016

I am reviewing building permit B16002378 for 497 West Watersville and have some comments. Before this building permit can be approved the follow requirements must be met.

- A Site Plan drawn to scale showing the location of the septic system & components, well, existing house and the proposed addition.
- Submit floor plans for all levels of the existing house and proposed addition.
- Percolation testing to establish an SDA (Sewage Disposal Area) for the initial septic system and 2 replacement systems. This will require a Percolation Application and Test Plan prior to testing. The fee for this will be \$506 which includes the Application and Test Plan Review.
- Evaluation of the well and septic system to make sure they are adequate and up to code for the existing house and the additions. This includes verifying the system sized appropriately for the proposed number of bedrooms and has a soil buffer of at least 4ft below the bottom of the system. This can be done during Percolation Testing.
- If the well is not up to current code standards including the setbacks than an upgrade or replacement well will need to be installed.
- If the septic system is inadequate an upgrade including a BAT Unit may need to be installed.