



Building Permit Application
Howard County Maryland
Department of Inspections, Licenses and Permits
3430 Court House Drive
Permits: 410-313-2455 www.howardcountymd.gov

Date Received:			
	PURE	THE PARTY	

Permit No.: 61300661

D 2ip Code: 21029	Property Owner's Name: 1000	San State of San		
		Die		
/BA #:	Phone: 410531 CS53	Zip Code: 7102		
odivision:	Email: DOWNA KAUE, & COMAC COM			
Lot:				
	Applicant's Name & Mailing Address, (If other than stated herein) Applicant's Name:			
Grid:	Address:			
Lot Size:	City: State:	Zip Code:		
	Phone: Fax:			
MZ/MSZA31		,		
and the same of th	Contractor Company: Core cares (frue & Contractor)			
	Contact Person			
	City Sys Season (S. States AAN	Sin Code 20 1 mg Cod		
CREATE	License No.: 95 7 39	zip Code: <u>C.1. 7.2.4</u>		
STATE OF THE STATE				
	Email: (SITCLECTOCY REMODE	LUNG COLLAN C		
The state of the s				
⊔Yes □No	Engineer/Architect Company:			
	Responsible Design Prof.:			
	이 가는 그는 사람들이 가지 않는데 가는 것이 되었다면 하는데 되었다.			
Zip Code:	요. 이 나는 내내가 하시네요요 하시네요요요? 그 나무일까지 되게 경우하게 된 점점 되니 때문 경우를 다 먹다.			
	Email:			
idential Building Characteristics	Utilities	T. C.		
Dwelling SF Townhouse				
Depth Wildth	The state of the s			
	☐ Public			
	Private			
The state of the s	Electric: 2 Yes No			
The state of the s				
	☐ Natural Gas ☐ Propane Gas			
	Other;			
	Sprinkler System:			
	□ Ves □ No			
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A POSSESSION CONTRACTOR OF THE PROPERTY OF THE	man provided by the region of the first particular and the first partic			
ngs:	0.4. 8 0			
	Grading Permit Number:			
	Grading Permit Number: Building Shell Permit Number:			
		City: State: Phone: Fax: Email: Contractor Company: City: State: Phone: Fax: Email: Contractor Company: City: State: Phone: City: State: Phone: State: Phone: State: Phone: Phone		

State Highways **Building Officials** PSZA (Zoning) PSZA (Engineering)

Health
Is Sediment Control approval required for issuance? E

☐ CONTINGENCY CONSTRUCTION START

White: Building Officials

Green: PSZA,Zoning

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

Filing Fee Permit Fee Tech Fee Excise Tax PSFS **Guaranty Fund** Add'I per Fee **Total Fees** Sub-Total Paid Ś Balance Due Check

Yellow: PSZA, Engineering

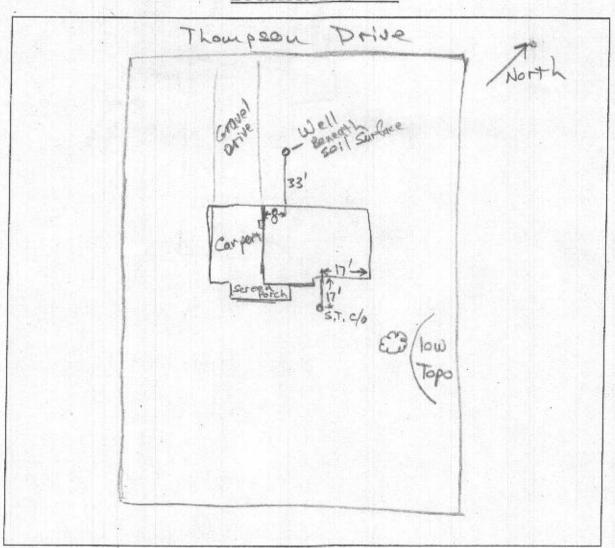
Pink: Health

Gold: SHA

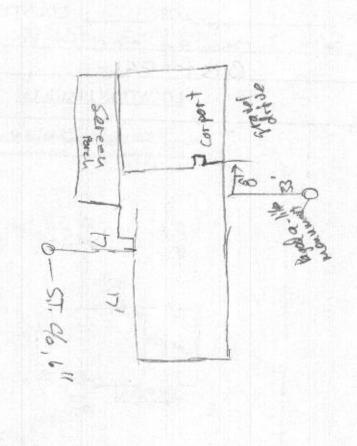
SITE INSPECTION SHEET

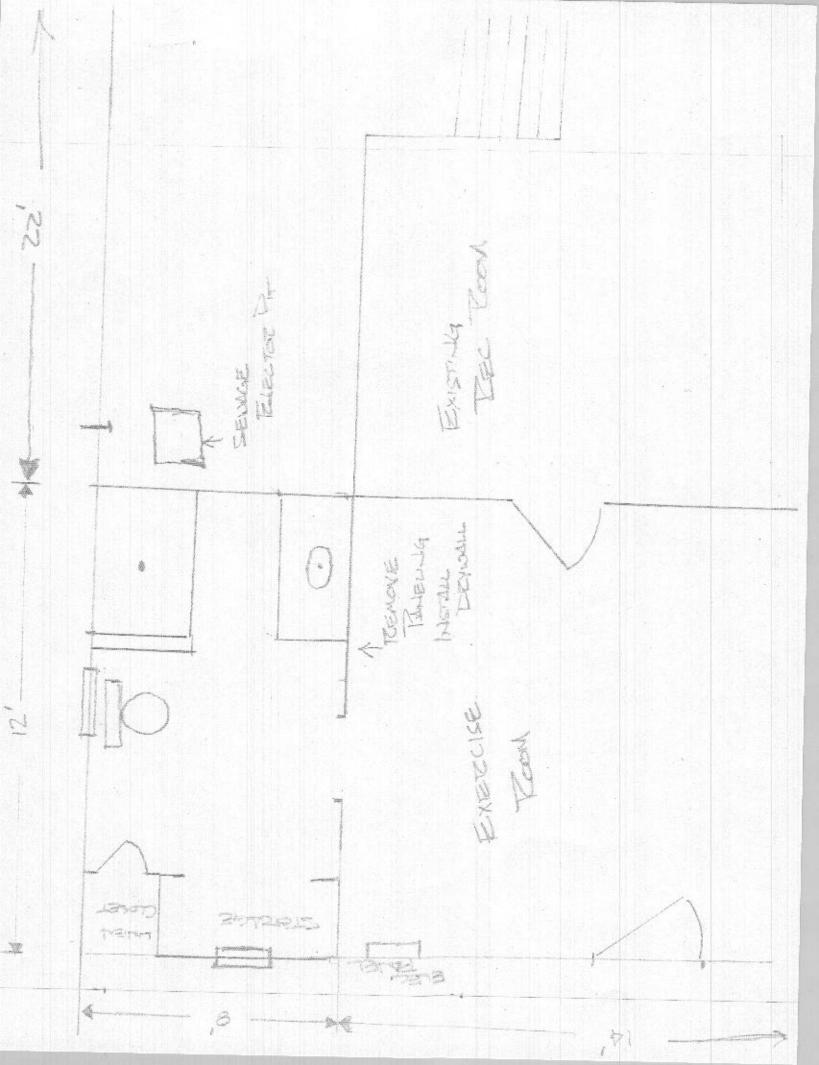
OWNER: Donna Kahle	PHONE #: 40-531-6503		
	CONTRACTOR: See Gregory		
Clarksville, MD 21029	WELL TAG #:		
SUBDIVISION: LOT:	COUNTY #:		
PROPOSAL: Site Inspection for	Building Permit (Interior Improprieta)		
B13000661			

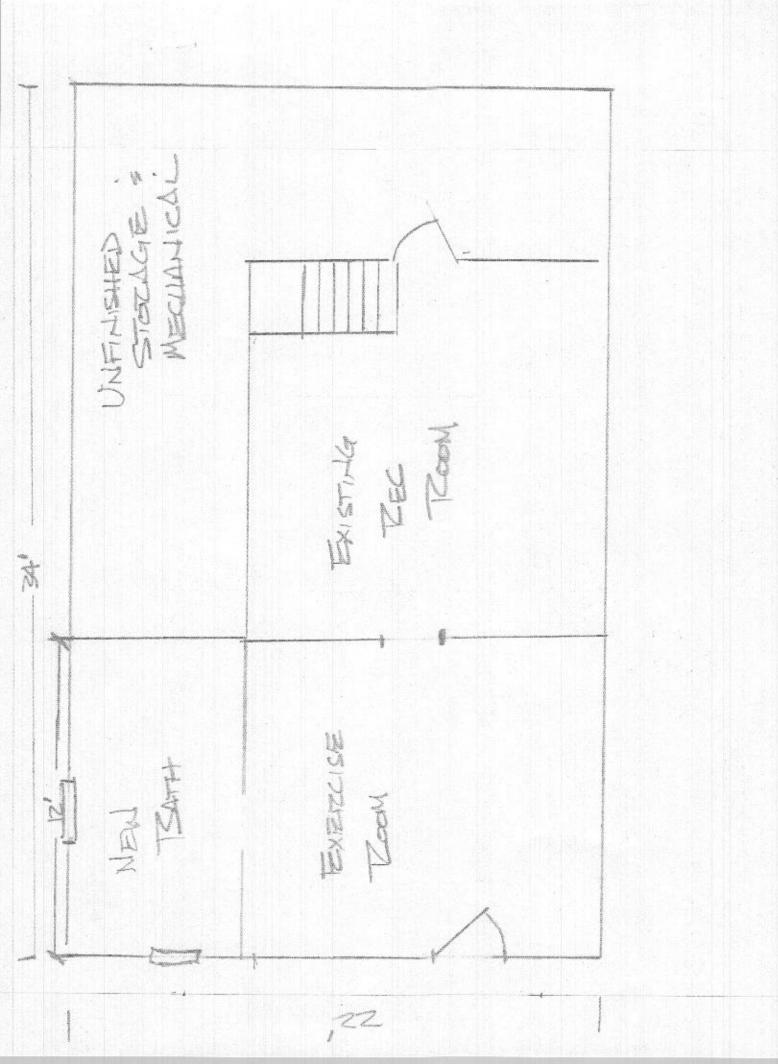
LOCATION DIAGRAM

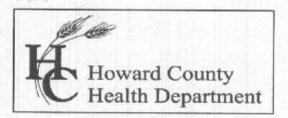


	COMMENTS: Well is believed to be located under a
	concrite statue, a pagoda-like shape, in front of house-
	No evidence of septic system seepage was observed: EXTEND WELL CASING, Install Pitless Adapter DATE: 2/4/2013 INSPECTOR: Phiere
×	EXTEND WELL CASING, Install Pitless Adapter
	DATE: 2/4/2013 INSPECTOR: Kouckey









Bureau of Environmental Health

7178 Columbia Gateway Drive, Columbia, MD 21046-2147 Main: 410-313-6300 | Fax: 410-313-6303 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

February 5, 2013

To:

Donna Kahle, owner

6109 Thompson Drive, Clarksville, MD 21029

c/o Joseph Gregory, contractor gregoryremodeling@gmail.com

From: Robert Bricker, CPSS, REHS/RS

Environmental Sanitarian Well and Septic Program

RE:

Proposal to re-finish basement, 6109 Thompson Drive, Clarksville, MD

The Health Department cannot approve the referenced proposal at this time.

In order for the Health Department to approve building permits, the well and septic system must be evaluated and found to meet current code requirements. An inspection at your property on February 4th revealed that the well terminates beneath the soil surface.

The Health Department may consider approval of this proposal when the well is upgraded to meet Code of Maryland [COMAR] requirements. A pitless adapter or unit must be installed [COMAR, 26.04.04.07(2)(b)] so that the water line is at least 36 inches beneath the finished ground surface, and the well casing or pitless adapter unit must extend to at least 8 inches above finished ground surface [COMAR, 26.04.04.07(3)(a)]. The pitless adapter unit or well casing extension must be welded to the existing well casing (i.e., a Furnco connector may not be used to join the extension to the well casing). An Environmental Health Specialist must inspect the pitless adapter installation and any new pipe connections prior to Health Department approval of the Building Permit Application. Therefore, call for inspection before covering the adapter and any new pipes that are installed. Please be advised that the well should be treated with chlorine and new pipes, or connections, disinfected prior to drawing water from the well after the upgrade is completed.

If you have questions concerning these requirements, you may contact me by 'Reply' or by calling 410-313-2691.

RB

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