HE	Building Permi Howard Count Department of Inspections 3430 Court H Permits: 410 www.howardco	ty Maryland Date Received: s, Licenses and Permits ouse Drive	1800/015
Building Address: 12180 HA	11 SHOP RD	Property Owner's Name: JIM + MON	ICA MURPHY
City: CLARKSVILLE_State:		Address: 12180 HALL SHOP	
	<ul> <li>REPORT C. LOUGH CONCERNMENT (2018)</li> <li>REPORT MODEL FOR A STRUCTURE CONCERNMENT (2019)</li> </ul>	CityCLARKSUILLE State: MD	Zip Code: 2/029
Suite/Apt. #SDP,	/WP/BA #:	Phone: 301 252 1665 Fax:	
Census Tract:	Subdivision:	Email:	
Section: Area	Lot:	Applicant's Name & Mailing Address, (If oth	er than stated herein)
Tax Map: 4 Parcel:		Applicant's Name:	
		Address:	7
Zoning: Map Coordinat	tes: Lot Size: 1.28 AC	City: State: Phone: Fax:	
Existing Use: 5F RE	<u>َح</u>	Email:	
14	/	Contractor Company: PHINE LAN	NCCAPULC
Proposed Use:	1		
Estimated Construction Cost: \$ 50	0,000	Contact Person: DAN MURPH Address: PO BOX 1825	
Description of Work: 22' + 22'	DETACHED		
	ASONAL BATHROOM	CitySYKESUILE State: MD License No.: MHIC # 12739	
BIAIDAEIC 4 50	ASURAC DATAICU.	Phone: 410 442 2445 Fax: 4	
		Email: dane rhine and sca	10 101 151C
Occupant/Tenant Name:	-		ping, cont
Was tenant space previously occupied?	? 🛛 Yes 🗆 No	Engineer/Architect Company:	
Contact Name:		Responsible Design Prof.:	
Address:		Address:	
City:	State: Zip Code:	City:State:Z	Zip Code:
Phone:	_Fax:	Phone: Fax:	
		Email:	
Commercial Building Characteristics Height:	Residential Building Characteristics SF Dwelling □ SF Townhouse	Utilities	
No. of stories:	1	Electric: X-Yes No	
No. of stories: Gross area, sg. ft./floor:	<u>Depth</u> <u>Width</u> 1 <sup>st</sup> floor:	Gas: LP XYes INO	
No. of stories: Gross area, sq. ft./floor:	Depth Width	Gas: LP Q Yes □ No Water Supply	
	<u>Depth</u> <u>Width</u> 1 <sup>st</sup> floor:	Gas: LP Yes No <u>Water Supply</u>	
Gross area, sq. ft./floor:	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       Basement:     Image: Second Sec	Gas: LP Ves No <u>Water Supply</u> Public Private	
Gross area, sq. ft./floor:	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       2 <sup>nd</sup> floor:     Basement:       □ Finished Basement     Unfinished Basement	Gas: LP Yes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u>	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group:	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       2 <sup>nd</sup> floor:     Basement:       □ Finished Basement     Unfinished Basement       □ Crawl Space	Gas: LP AYes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: <u>Construction type:</u>	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       Basement:     Finished Basement       Unfinished Basement     Crawl Space       Slab on Grade	Gas: LP Yes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Private	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: <u>Construction type:</u> □ Reinforced Concrete	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       2 <sup>nd</sup> floor:     Basement:       □ Finished Basement     0       □ Unfinished Basement     0       □ Crawl Space     0       □ Slab on Grade     No. of Bedrooms:	Gas: LP AYes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: <u>Construction type:</u>	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       Basement:     Image: Stable basement       Unfinished Basement     Image: Stable basement       Crawl Space     Image: Slable on Grade       No. of Bedrooms:     Multi-family Dwelling	Gas: LP Yes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Private	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel	Depth     Width       1 <sup>st</sup> floor:     2 <sup>nd</sup> floor:       2 <sup>nd</sup> floor:     Basement:       □ Finished Basement     0       □ Unfinished Basement     0       □ Crawl Space     0       □ Slab on Grade     No. of Bedrooms:	Gas: LP Yes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Private <u>Heating System</u>	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         2 <sup>nd</sup> floor:       Basement:         □ Finished Basement       □         □ Unfinished Basement       □         □ Crawl Space       □         □ Slab on Grade       No. of Bedrooms:         Multi-family Dwelling       No. of efficiency units:	Gas: LP Ares No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Public <u>Heating System</u> Electric Oil	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         2 <sup>nd</sup> floor:       Basement:         □ Finished Basement       □         □ Unfinished Basement       □         □ Crawl Space       □         □ Slab on Grade       No. of Bedrooms:         Multi-family Dwelling       No. of efficiency units:         No. of 1 BR units:       No.	Gas: LP Yes No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Private <u>Heating System</u> Electric Oil Natural Gas Propane Gas	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         2 <sup>nd</sup> floor:       Basement:         □ Finished Basement       □         □ Unfinished Basement       □         □ Crawl Space       □         □ Slab on Grade       No. of Bedrooms:         Multi-family Dwelling       No. of efficiency units:         No. of 1 BR units:       No. of 3 BR units:         No. of 3 BR units:       Other Structure:	Gas: LP Yes No <u>Water Supply</u> Public Private Public Private <u>Heating System</u> Electric Oil Natural Gas Propane Gas Other:	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         2 <sup>nd</sup> floor:       Basement         □ Finished Basement       □         □ Unfinished Basement       □         □ Crawl Space       □         □ Slab on Grade       No. of Bedrooms:         Multi-family Dwelling       No. of 1 BR units:         No. of 2 BR units:       No. of 3 BR units:         No. of 3 BR units:       Other Structure:         Dimensions:       □	Gas: LP Yes No <u>Water Supply</u> Public Private Public Public Public Public Public Public Public Pirivate <u>Heating System</u> Electric Oil Natural Gas Propane Gas Other: <u>Sprinkler System:</u>	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Construction type: Construction type: Nasonry Wood Frame State Certified Modular Nodular Nodular	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         2 <sup>nd</sup> floor:       Basement:         □ Finished Basement       □         □ Unfinished Basement       □         □ Crawl Space       □         □ Slab on Grade       No. of Bedrooms:         Multi-family Dwelling       No. of 1 BR units:         No. of 2 BR units:       No. of 3 BR units:         No. of 3 BR units:       Other Structure:         Dimensions:       Footings:	Gas: LP Ves No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Private <u>Heating System</u> Electric Oil Natural Gas Propane Gas Other: <u>Sprinkler System:</u> Yes No	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Construction type: Construction type: Nasonry Wood Frame State Certified Modular No	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         Basement:       Image: Stable of Space         Image: Display of Bedrooms:       Image: Display of Space         Image: Display of Space	Gas: LP Yes No <u>Water Supply</u> Public Private Public Public Public Public Public Public Public Pirivate <u>Heating System</u> Electric Oil Natural Gas Propane Gas Other: <u>Sprinkler System:</u>	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Construction type: Construction type: Nasonry Wood Frame State Certified Modular Nodular Nodular	Depth       Width         1 <sup>st</sup> floor:       2 <sup>nd</sup> floor:         2 <sup>nd</sup> floor:       Basement:         □ Finished Basement       □         □ Unfinished Basement       □         □ Crawl Space       □         □ Slab on Grade       No. of Bedrooms:         Multi-family Dwelling       No. of 1 BR units:         No. of 2 BR units:       No. of 3 BR units:         No. of 3 BR units:       Other Structure:         Dimensions:       Footings:	Gas: LP Ves No <u>Water Supply</u> Public Private <u>Sewage Disposal</u> Public Private <u>Heating System</u> Electric Oil Natural Gas Propane Gas Other: <u>Sprinkler System:</u> Yes No	

Applicant's Signatu ine land scaping. com Email Address ARCHITECT LANDSCAPE Title/Company

Print Name Date

3-22-18

DAN MURPHY

□Yes □No

Checks Payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

DPZ SETBACK INFORMATION

\*\*PLEASE WRITE NEATLY & LEGIBLY\*\*

-FOR OFFICE USE ONLY-

Front:

Rear:

Side:

Side St.:

**Historic District?** 

DATE	SIGNATURE OF APPROVAL
	Δ
4/4/18	ed for issuance? [] Yes [] No
	4/4/18

□ CONTINGENCY CONSTRUCTION START

istribution of Copies:	White: Building Officials

\Operations\Updated Forms\Building appImp 03.21.2017.docx

-

Green: PSZA,Zoning

Lot Coverage for New Town Zone:

SDP/Red-line approval date:

All minimum setbacks met? 
Yes No
Is Entrance Permit Required? 
Yes No

Check Pink: Health

**Filing Fee** 

Permit Fee

**Tech Fee** 

PSFS

**Excise Tax** 

**Guaranty Fund** 

Sub- Total Paid

**Balance Due** 

Add'l per Fee

**Total Fees** 

\$

\$

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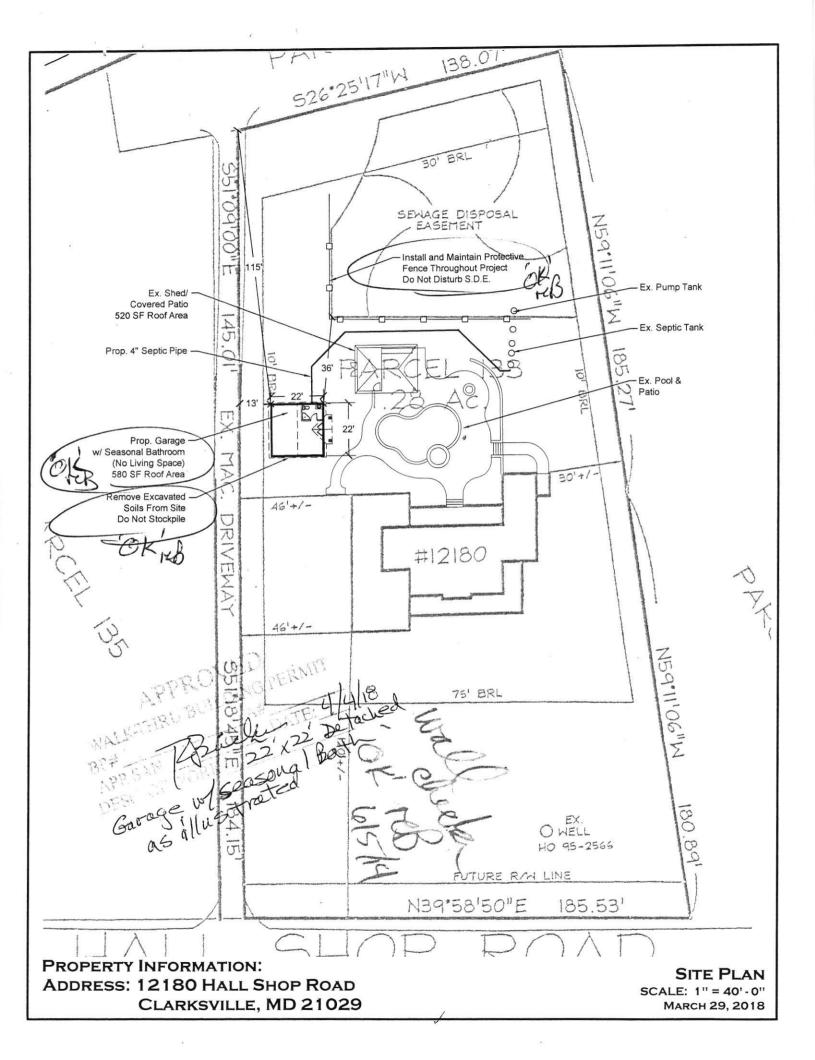
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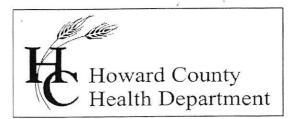
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## Bureau of Environmental Health

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

July 11, 2016

James and Monica Murphy 12180 Hall Shop Road Clarksville, MD 21029

RE: Compromised replacement sand mound area

## Dear Mr. and Mrs. Murphy,

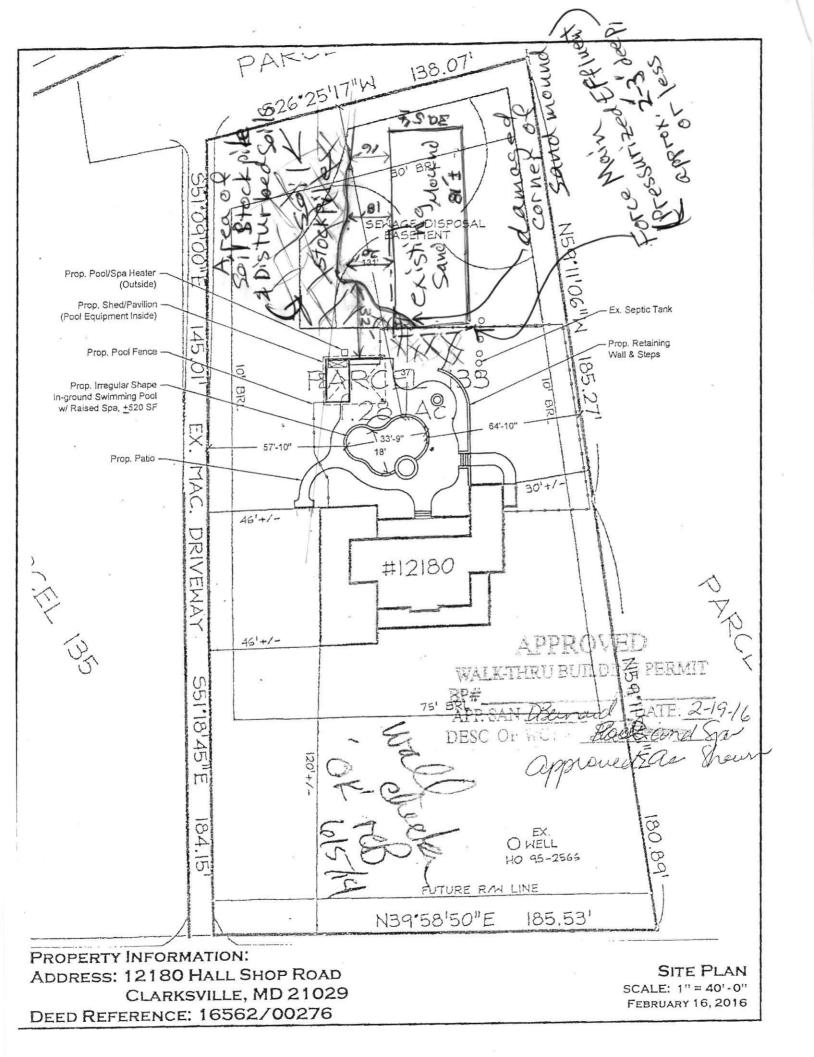
Having noticed a stockpile of soil in the vicinity of an approved sand mound location on your property, I conducted an evaluation of the designated area on Friday, July 8, 2106. The previously approved area for the replacement sand mound extends about 30 feet uphill from the backslope of the initial (re: existing) sand mound.

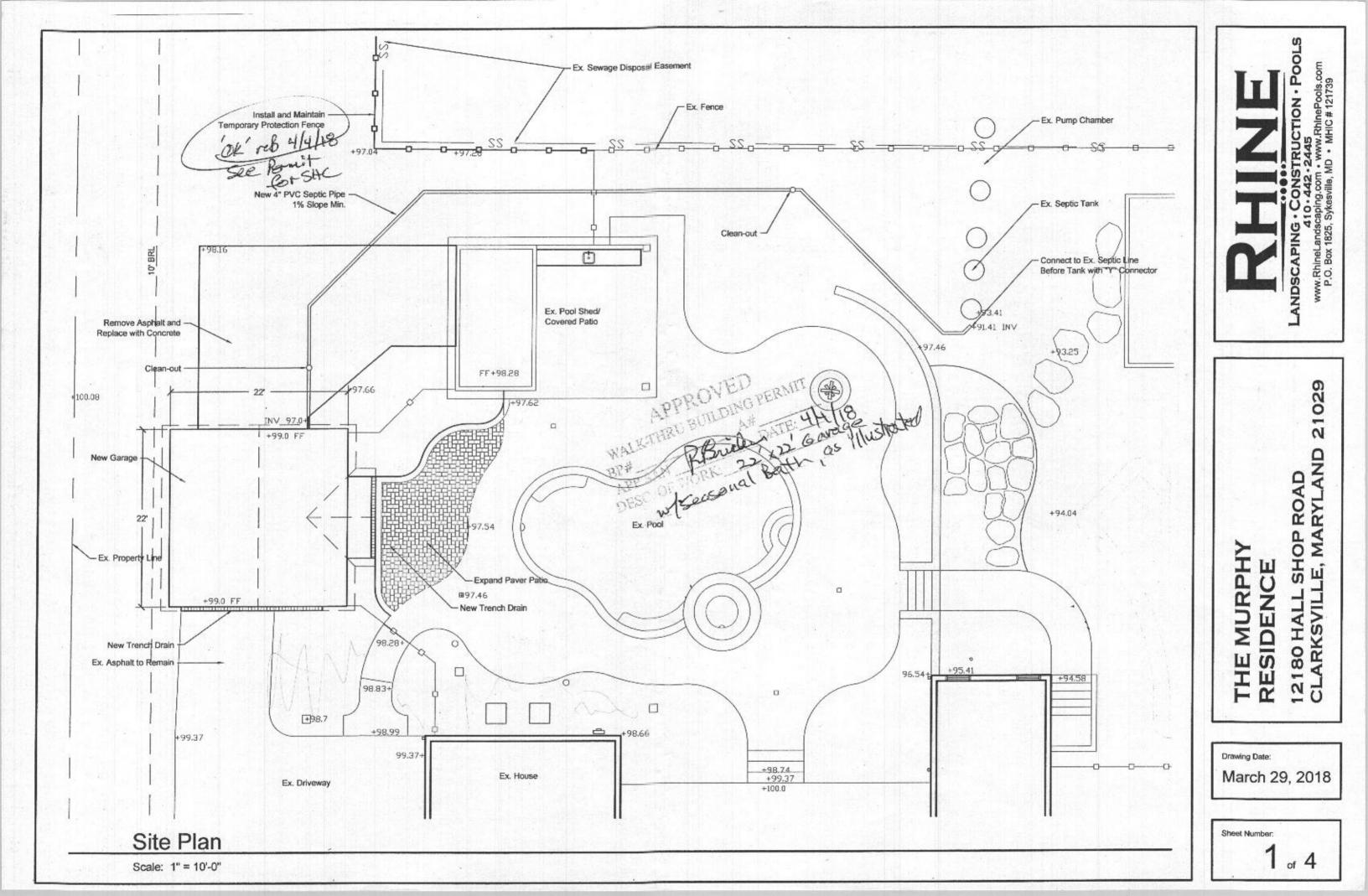
I found that the area designated for a replacement sand mound has been impacted by the operation of excavation equipment, and by the stockpile of soil. The weight of the soil stockpile is compacting the soil surface beneath it, an adverse condition for a potential sand mound area as the soil surface is the potential infiltrative surface. In the area immediately adjacent to the soil stockpile, there is evidence that soil has been removed by the excavator and that the exposed surface has been compacted as well.

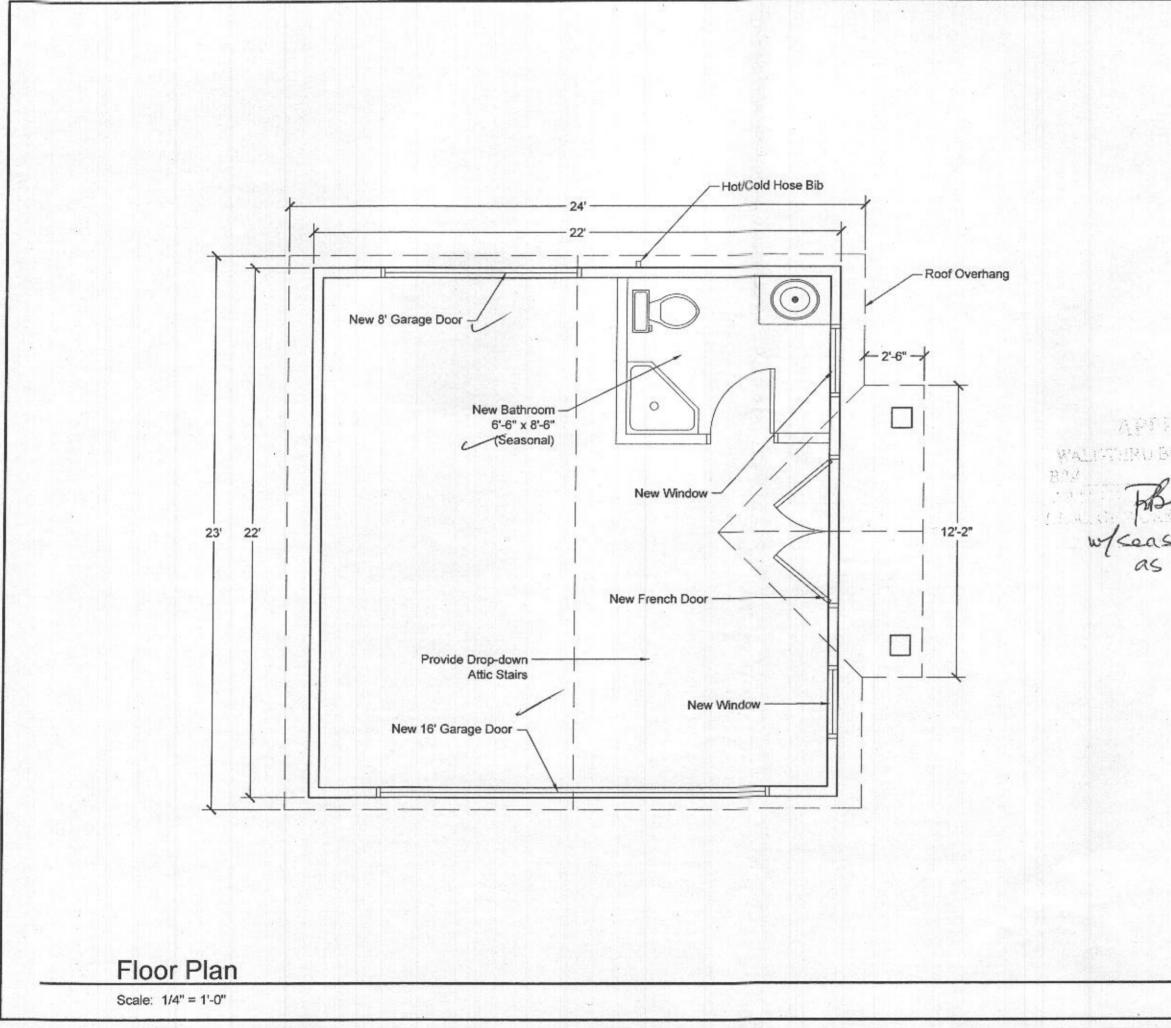
The measured width of undisturbed soil between the existing sand mound and the disturbed soil ranges from 16-to-20 feet. The area of soil disturbance widens in proximity to the shed that is being constructed. I measured a distance of 32 feet from the back of the shed to the edge of the exposed soil surface. Attached is a graphic on which is illustrated the impacted portion of the Sewage Disposal Area (SDA) which is labeled as "Sewage Disposal Easement" on the drawing.

In addition to the impact on the area for the replacement sand mound, I found that the corner of the existing sand mound has been partly excavated, and the soil surface in the area where a pressurized wastewater effluent pipe is buried has been excavated. Potential damage of the buried pipe could not be determined at the time of the evaluation.

It is very important that no additional damage occurs to the area designated for future wastewater disposal. Therefore, these are actions you need to implement <u>immediately</u> to protect that area:







CTION · POOLS ww.RhinePools.com • MHIC # 121739 0 ġ. www.RhineLandscapir P.O. Box 1825, Syke LANDSCAPING APPROVED 12180 HALL SHOP ROAD CLARKSVILLE, MARYLAND 21029 WALLTHERD BUILDING PERMIT w/ceasonal Bath as illustrated THE MURPHY RESIDENCE Drawing Date: March 29, 2018 Sheet Number: 2 of 4

