

Building Permit Application

Howard County Maryland

Department of Inspections, Licenses and Permits

3430 Court House Drive

Permits: 410-313-2455 www.howardcountymd.gov

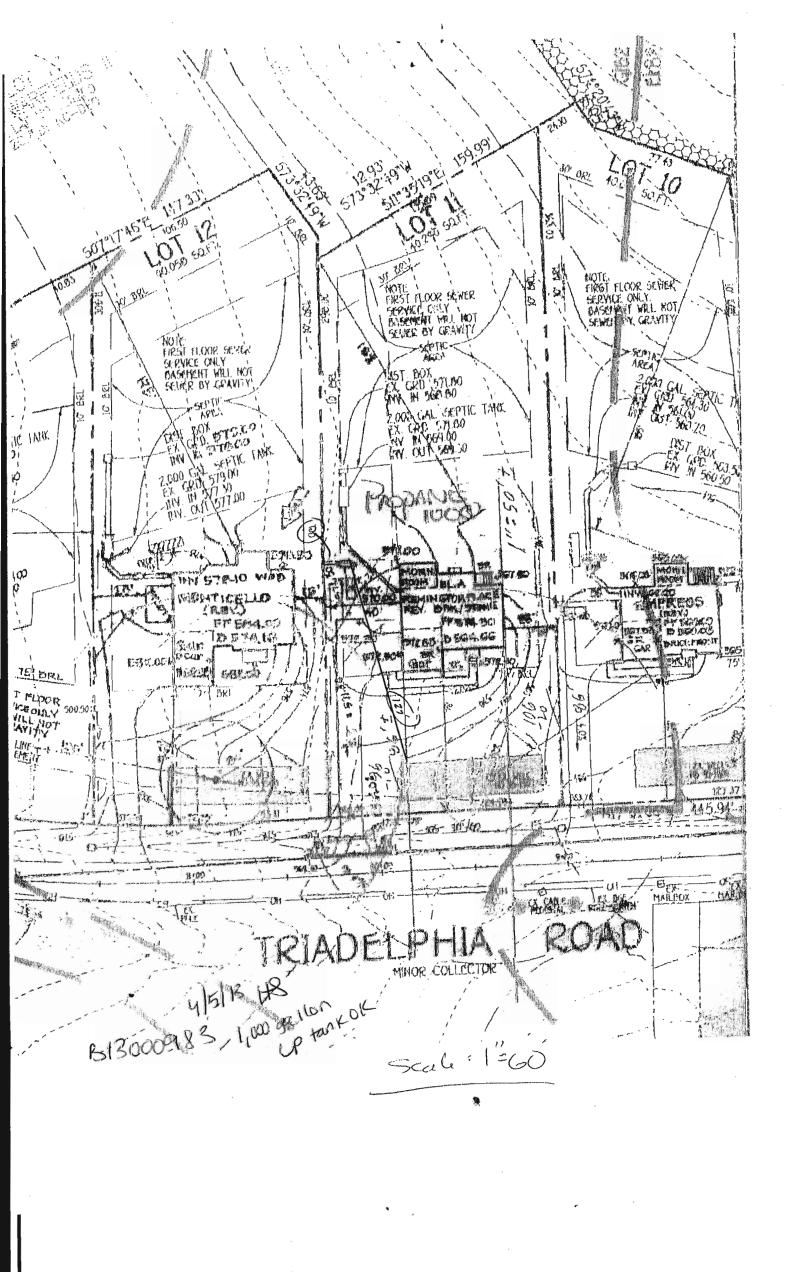
Date	Received:		

Permit No.: <u>B</u>|3000983

Building Address: 1461 TR	usbelphin Rd	Property Owner's Name: TEN OA	as Property Inc
City: Glenela State:	md 710 Code: 7/737	Address: PO Box 30	. ,
4.1		City: State: N	1 <u>d</u> Zip Code: <u>21737</u>
Suite/Apt. #SDF	P/WP/BA #:	Phone: J Email:	Fax:
Census Tract:	Subdivision: Wat Held's 11	Entail.	
Section: Are	a:Lot:[Applicant's Name & Mailing Address, Uf Applicant's Name: 2000	other than stated herein)
Fax Map:27 Parcel:	114 Grid: 5	Applicant's Name: W. Com	
	tes:Lot Size: 40,290 \$	Address Ox 103 City State:State:	7 2000
zoning: Map Coordina	tes: Lot Size:	Phone: 4 340 30 Fax:	Zip Comput
Existing Use:		Email:	
	of Took	Contractor Company: (Q) (Q)	Wir all for
Proposed Use:			
Estimated Construction Cost: \$	200	Contact Person (1)	
Description of Work 1951all	im gal.	Address: 120) montes 20	NO REPORTED TO
1500000 100K 1	· nd redund	City: State State License No.: State	Zip Code:
brobour tour i	THICK KINNIN	License No. : 0 1195	
		Phone: Fax: _	
Occupant or Tenant:	14 O V	Email:	
Was tenant space previously occupied	Yes □No	Engineer/Architect Company)v00 100
N	E les Eno	Engineer/Architect Company:	TWO TOT
Contact Name:		Responsible Design Prof.:	
Address:		Address:	
Dity:	State: Zip Code:	City:State:	_ Zip Code:
Phone:	Fax:	Phone: Fax: _	
mail:		Email:	
Commercial Building Characteristics	Residential Building Characteristics	Utilities	
	Residential Building Characteristics ☐ SF Dwelling ☐ SF Townhouse		
Height:	☐ SF Dwelling ☐ SF Townhouse Depth Width	Utilities Water Supply	
Height: No. of stories:	☐ SF Dwelling ☐ SF Townhouse Depth Width 1 st floor:	Utilities Water Supply Public	
Height: No. of stories:	☐ SF Dwelling ☐ SF Townhouse Depth Width	Utilities <u>Water Supply</u> □ Public KQ Private	
Height: No. of stories: Gross area, sq. ft./floor:	☐ SF Dwelling ☐ SF Townhouse Depth Width 1 st floor:	Utilities Water Supply □ Public ▼ Private Sewage Disposal	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.):	Depth Width 1st floor: 2nd floor:	Utilities Water Supply □ Public EX Private Sewage Disposal □ Public	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.):	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement	Utilities Water Supply □ Public ▼ Private Sewage Disposal	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.):	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space	Utilities Water Supply □ Public EX Private Sewage Disposal □ Public	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type:	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement	Utilities Water Supply □ Public ☑ Private Sewage Disposal □ Public ☑ Private Electric: □ Yes ☑ No	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:	Utilities Water Supply □ Public EX Private Sewage Disposal □ Public EX Private Electric: □ Yes Ex No Gas: Ex Yes □ No	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms: Multi-family Dwelling	Utilities Water Supply □ Public EX Private Sewage Disposal □ Public EX Private Electric: □ Yes Ex No Gas: □ Yes Heating System	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units:	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: Yes No Gas: Yes No Heating System Electric OII	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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:	Utilities Water Supply □ Public EX Private Sewage Disposal □ Public EX Private Electric: □ Yes Ex No Gas: □ Yes Heating System	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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 2 BR units:	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: Yes No Gas: Yes No Heating System Electric OII	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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:	Utilities Water Supply □ Public ☑ Private Sewage Disposal □ Public ☑ Private Electric: □ Yes ☑ No Gas: ☑ Yes □ No Heating System □ Electric □ Oil □ Natural Gas □ Propane Gas	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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: Other Structure:	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: Yes No Gas: Yes No Heating System Electric Oil Natural Gas Propane Gas Other:	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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: Other Structure: Dimensions:	Utilities Water Supply □ Public ☑ Private Sewage Disposal □ Public ☑ Private Electric: □ Yes ☑ No Gas: ☑ Yes □ No Heatina System □ Electric □ Oil □ Natural Gas □ Propane Gas □ Other: Sprinkler System:	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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: Other Structure: Dimensions: Footings:	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: Yes No Gas: Yes No Heating System Electric Oil Natural Gas Propane Gas Other: Sprinkler System: Yes No	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof:	Utilities Water Supply □ Public ☑ Private Sewage Disposal □ Public ☑ Private Electric: □ Yes ☑ No Gas: ☑ Yes □ No Heatina System □ Electric □ Oil □ Natural Gas □ Propane Gas □ Other: Sprinkler System:	
Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: □ State Certified Modular	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: Yes No Gas: Yes No Heating System Electric Oil Natural Gas Propane Gas Other: Sprinkler System: Yes No Grading Permit Number:	
Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit Yes	□ SF Dwelling □ SF Townhouse Depth Width 1st floor: 2nd 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 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof:	Utilities Water Supply Public Private Sewage Disposal Public Private Electric: Yes No Gas: Yes No Heating System Electric Oil Natural Gas Propane Gas Other: Sprinkler System: Yes No	

E@appliedondápproved.On

LICENCES & PERMITS



Permits: 410-313-2455 inspections: 410-313-1810 Automated Line: 410-313-3800 Howard County Building/Fire Permit Application Department of Inspections, Licenses & Permits 3430 Court House Drive Ellicott City, MD 21043

Building Address: 146	2//_	TRIADELAhia	RD	Property Owner's Name: _ NV	R INC.
Glenely m	2	21737		Address: 9720 14+0	xent woods Drive
Suite/Apt. #				City: Columbia State:	mD Zip Code: 21046
Census Tract:				Home Phone:	Wark Phone:
				Applicant's Name & Mailing Addres	ss. (If other than stated herein):
Section:			• •	JIM KERWIN	
Тах Мар:				1	NOOBINE mo 21797
Zoning: Ma	p Coord	inates:Lot Size	ze:	Phone: 443-309-7792	Fax:
Existing Use: Vaca	nt	lot		Email Jim & Decatur	Building Services . com
Proposed Use: Single	e f	amily house		Contractor Company: NV H	omes
Estimated Construction Cost	t:\$ 2	Sa. 000		Contact Person: Ryan Ja	ent woods or
Description of Work:	end 5	2 store "Review	too Plane	Address: 9720 Peture	ent woods or
with 2 cm g		morning	lon	License No. : 56	Zip Code: 2-10 46
Girishel love		and the same of th		Phone: 410-379-5956	Fax: 410-379- 2430
				Email:	
Occupant or Tenant:					
Was tenant space previously			□No	Engineer/Architect Company:	
Contact Name:				Responsible Design Prof.:	
Address:				Address:	
City:		State: Zip Code	:	City:State:	Zip Code:
Phone:		Fax:		Phone:	Fax:
Email:				Email:	
Building Characteris		RIPTION - COMMERCIAL Utilities		BUILDING DESCRI	PTION – RESIDENTIAL Utilities
Height:		Water Supp		SF Dwelling SF Townhouse	Water Supply
No. of stories:		☐ Public		Depth Width	☐ Public
Gross area, sq. ft./floor:		☐ Private		1st floor: 64 x 54	Private
		Sewage Disp	osal	2 nd floor: 32 y 5 y Basement: 54 x 5 y	Sewage Disposal ☐ Public
		TOTAL DISP	*****		
Area of construction (sq. ft	t.):	☐ Public		Finished Basement	Private
Area of construction (sq. ft	t.):	☐ Public ☐ Private		☐ Unfinished Basement	Electric: Yes No
Area of construction (sq. ft Use group:	t.):	☐ Public ☐ Private Electric: ☐ Yes	□No	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space	Electric: Yes No
Use group:		☐ Public ☐ Private Electric: ☐ Yes Gas: ☐ Yes	□ No	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade	Electric: Yes No
Use group: Construction type		☐ Public ☐ Private Electric: ☐ Yes Gas: ☐ Yes Heating Syst	□ No □ No	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space	Electric: Yes No Gas: Yes No Heating System Electric OII
Use group: Construction type Reinforced Concrete		☐ Public ☐ Private Electric: ☐ Yes Gas: ☐ Yes Heating Syst	□ No □ No	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units:	Electric: Yes No Gas: es No Heating System Cliectric Oil Natural Gas
Use group: Construction type Reinforced Concrete Structural Steel		☐ Public ☐ Private Electric: ☐ Yes Gas: ☐ Yes Heating Syst ☐ Electric ☐ Oil ☐ Natural Gas ☐ Pro	□ No □ No tem opane Gas	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units:	Electric: Yes No Gas: Yes No Heating System Electric OII
Use group: Construction type Reinforced Concrete		☐ Public ☐ Private ☐ Electric: ☐ Yes ☐ Gas: ☐ Yes ☐ Heating Syst ☐ Electric ☐ Oil ☐ Natural Gas ☐ Pro Sprinkler Syst	□ No □ No tem opane Gas	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units:	Electric: Yes No Gas: es No Heating System Cliectric Oil Natural Gas
Use group: Construction type Reinforced Concrete Structural Steel		☐ Public ☐ Private Electric: ☐ Yes Gas: ☐ Yes Heating Syst ☐ Electric ☐ Oil ☐ Natural Gas ☐ Pro	□ No □ No tem opane Gas	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 3 BR units: Other Structure:	Electric: Yes No Gas: es No Heating System Cliectric Oil Natural Gas
Use group: Construction type Reinforced Concrete Structural Steel Masonry Mood Frame State Certified Modular	2	Public Private Private Flectric: Yes Gas: Yes Heating Syst Private Private Private Private Private NA Pruil	□ No □ No tem opane Gas	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of afficiency units: No. of 1 BR units: No. of 3 BR units: Other Structure: Dimensions:	Electric: Yes No Gas: es No Heating System Electric OII Natural Gas Propane Gas
Use group: Construction type Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadule Tran Roadule		Public Private Priva	□ No □ No tem opane Gas	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings:	Electric:
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Use group: Construction type Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular		Public Private Priva	□ No □ No tem opane Gas	☐ 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 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof:	Electric: AYes No Gas: Mes No Heating System Clectric OII Natural Gas Propane Gas Readids Tree Polest Ormit
Use group: Construction type Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Yes The Undersigned Hereay Certifie	CPANILLE AND AGE	☐ Public ☐ Private ☐ Electric: ☐ Yes ☐ Gas: ☐ Yes ☐ Heating Syst ☐ Electric ☐ Oil ☐ Natural Gas ☐ Pro ☐ Sprinkler Syst ☐ Full ☐ Partial ☐ Other Suppression ☐ No. of Heads: ☐ Gas: ☐ Yes ☐ N/A ☐ Full ☐ Other Suppression ☐ No. of Heads:	□ No □ No tem opane Gas tem:	☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Free Project ormit Nes Roactide Tree Project Parmits No. Roactide Tree Project Parmits No. Roactide Tree Project Parmits
Use group: Construction type	E CONTRACTOR OF THE PROPERTY O	□ Public □ Private □ Electric: □ Yes □ Gas: □ Yes □ Heating Syst □ Electric □ Oll □ Natural Gas □ Pro Sprinkler Syst □ N/A □ Full □ Partial □ Other Suppression No. of Heads:	□ No □ No tem opane Gas tem: E IS AUTHORIZED TO M () (4) THAT HE/SHE WI	☐ Unfinished 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 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INSPECTING THE WORL	Electric:
Use group: Construction type	E CONTRACTOR OF THE PROPERTY O	□ Public □ Private □ Electric: □ Yes □ Gas: □ Yes □ Heating Syst □ Electric □ Oll □ Natural Gas □ Pro Sprinkler Syst □ N/A □ Full □ Partial □ Other Suppression No. of Heads:	No No tem Opane Gas tem: E IS AUTHORIZED TO M (5) (4) THAT HE/SHE WI ITER ONTO THIS PROPE	☐ Unfinished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L. PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INISPECTING THE WORK TYPEN THE PURPOSE OF INISPECTING THE WORK	Electric:
Use group: Construction type	ES AND AGRIC COUNTS GRANTS C	□ Public □ Private □ Electric: □ Yes □ Gas: □ Yes □ Heating Syst □ Electric □ Oil □ Natural Gas □ Pro □ Sprinkler Syst □ Partial □ Other Suppression No. of Heads: □ WHICH ARE APPLICABLE THERETO COUNTY OFFICIALS THE RIGHT TO EN	□ No □ No tem Opane Gas tem: E IS AUTHORIZED TO M (; (4) THAT HE/SHE WII TER ONTO THIS PROPE	☐ Thinshed Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L. PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INSPECTING THE WORK TO Name	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Tree Project Parmit Natural Gas Propane Gas ON SCORRECT; (3) THAT HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN CERMITTED AND POSTING NOTICES.
Use group: Construction type	ES AND AGRIC COUNTS GRANTS C	□ Public □ Private □ Electric: □ Yes □ Gas: □ Yes □ Heating Syst □ Electric □ Oil □ Natural Gas □ Pro □ Sprinkler Syst □ Partial □ Other Suppression No. of Heads: □ WHICH ARE APPLICABLE THERETO COUNTY OFFICIALS THE RIGHT TO EN	□ No □ No tem Opane Gas tem: E IS AUTHORIZED TO M (; (4) THAT HE/SHE WII TER ONTO THIS PROPE	☐ Thinshed Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L. PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INSPECTING THE WORK TO Name	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Tree Project Parmit Natural Gas Propane Gas ON SCORRECT; (3) THAT HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN CERMITTED AND POSTING NOTICES.
Use group: Construction type	ES AND AGRIC COUNTS GRANTS C	□ Public □ Private □ Electric: □ Yes □ Gas: □ Yes □ Heating Syst □ Electric □ Oil □ Natural Gas □ Pro Sprinkler Syst □ Partial □ Other Suppression No. of Heads: □ WHICH ARE APPLICABLE THERETO COUNTY OFFICIALS THE RIGHT TO EN	□ No □ No tem Opane Gas tem: E IS AUTHORIZED TO M (; (4) THAT HE/SHE WII TER ONTO THIS PROPE	Finished Basement □ Unfinished Basement □ Crawl Space □ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: □ State Certified Modular □ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L. PERFORM NO WORK ON THE ABOVE REFEREN RATY FOR THE PURPOSE OF INSPECTING THE WORK TO Mame	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Tree Project Parmit Natural Gas Propane Gas ON SCORRECT; (3) THAT HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN CERMITTED AND POSTING NOTICES.
Use group: Construction type	ES AND AGE COUNTS GRANTS G	□ Public □ Private □ Electric: □ Yes □ Gas: □ Yes □ Heating Syst □ Electric □ Oll □ Natural Gas □ Pro Sprinkler Syst □ N/A □ Full □ Partial □ Other Suppression No. of Heads:	□ No □ No tem Opane Gas tem: E IS AUTHORIZED TO M (; (4) THAT HE/SHE WII TER ONTO THIS PROPE	☐ Thinshed Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L. PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INSPECTING THE WORK TO Name	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Tree Project Parmit Natural Gas Propane Gas ON SCORRECT; (3) THAT HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN CERMITTED AND POSTING NOTICES.
Use group: Construction type	ES AND AGE COUNTS GRANTS G	Public Private Flectric: Yes Gas: Yes Heating Syst Private Flectric Oil Partial Other Suppression No. of Heads:	Opane Gas Lem: Let Is AUTHORIZED TO M 13 (4) THAT HE/SHE WINTER ONTO THIS PROPE Print COM Dail to: Director Of File	☐ Unfinished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home MAKE THIS APPLICATION; (2) THAT THE INFORMAT I. PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INSPECTING THE WORL THE PURPOSE OF INSPECTING THE WORL TO Name WANCE OF HOWARD COUNTY	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Tree Project Parmit Natural Gas Propane Gas ON SCORRECT; (3) THAT HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN CERMITTED AND POSTING NOTICES.
Use group: Construction type	ES AND AGE COUNTS GRANTS G	Public Private Flectric: Yes Gas: Yes Heating Syst Private Flectric Oil Partial Other Suppression No. of Heads:	Opane Gas tem: Itel is authorized to M is (4) That HE/SHE WII ter Onto this prope Print to: Director of Fil please Write NEA	☐ Unfinished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home AKE THIS APPLICATION; (2) THAT THE INFORMAT L. PERFORM NO WORK ON THE ABOVE REFEREN RAY FOR THE PURPOSE OF INSPECTING THE WORK THE Name Company Company Company Company	Electric: Yes No Gas: Yes No Heating System Flectric OII Natural Gas Propane Gas Reactide Tree Project Parmit Natural Gas Propane Gas ON SCORRECT; (3) THAT HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN CERMITTED AND POSTING NOTICES.
Use group: Construction type Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadslds Tran Project	PORTILIE ES AND AG ES AND AG E	Public Private Flectric: Yes Gas: Yes Heating Syst Heating Syst Pro Sprinkler Syst N/A Full Partial Other Suppression No. of Heads:	Opane Gas tem: E IS AUTHORIZED TO M 15; (4) THAT HE/SHE WILTER ONTO THIS PROPE TO: DIRECTOR OF FILE PLEASE WRITE MEAS SOR OFFICE	☐ Unfinished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Islab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home LAKE THIS APPLICATION; (2) THAT THE INFORMAT ALL PERFORM NO WORK ON THE ABOVE REFEREN RTY FOR THE PURPOSE OF INSPECTING THE WORL THE PU	Electric: Yes No Gas: Yes No Heating System Flectric Oil Ngtural Gas Propane Gas Roadsids Tree Project Formit No Roadsids Tree Project Permit Propane Gas No Is Correct; (3) That HE/SHE WILL COMPLY CED PROPERTY NOT SPECIFICALLY DESCRIBED IN REMITTED AND POSTING NOTICES.
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AGENCY	DATE	SIGNATURE OF APPROVA
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA (Engineering)		
Health	12/14/12	while Sold
Fire Protection	1-11.0	1

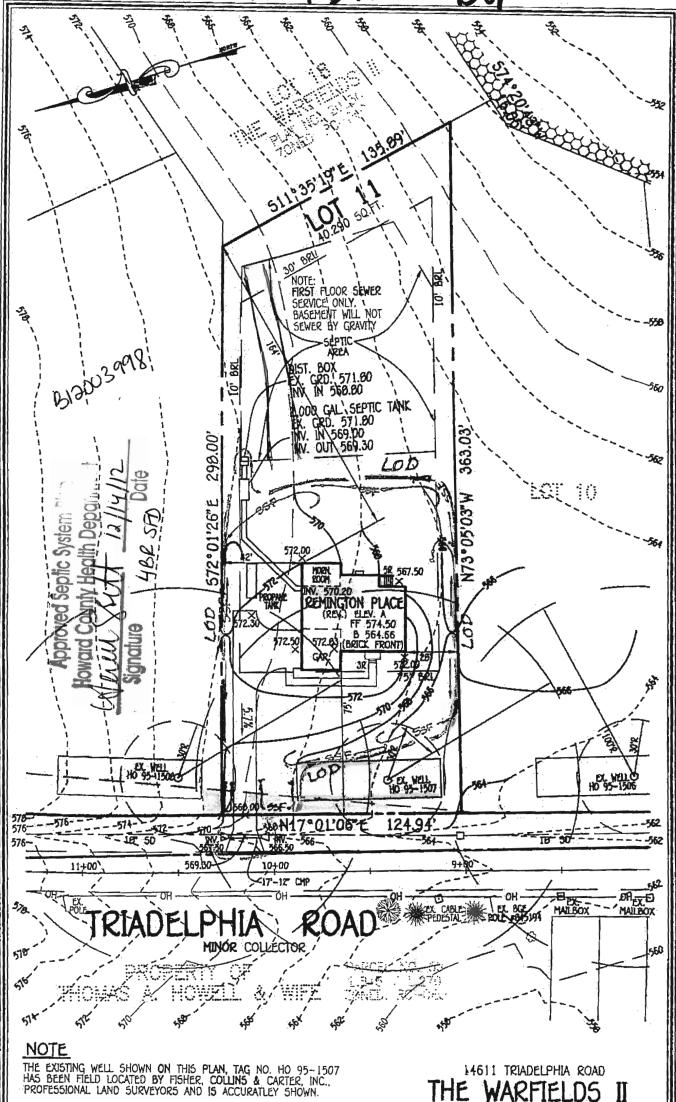
Rear:		
Side:		
Side St.:		
All minimum setbacks met?	☐ Yes	DNo
Is Entrance Permit Required?	☐ Yes	□No
Historic District?	☐ Yes	□No
Lot Coverage for New Town Z	one:	
SDP/Red-line approval date:		

Permit Fee	\$
Tech Fee	\$
Excise Tax	\$
PSFS	\$
Guaranty Fund	\$
Add'l per Fee	\$
Total Fees	\$
Sub- Total Paid	\$
Balance Due	\$

Gold: 5HA #720527

☐ ONE STOP SHOP

HEALTH



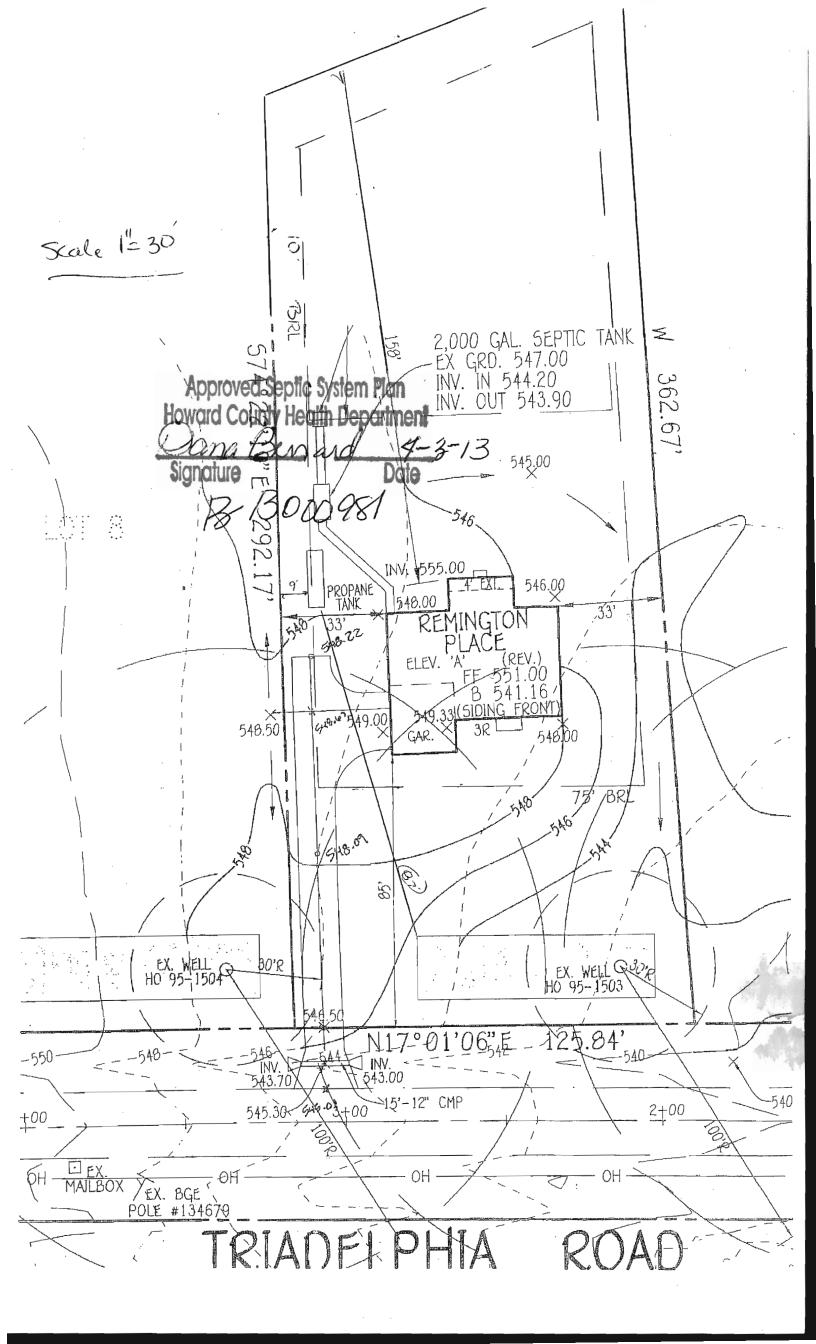
FISHER, COLLINS & CARTER, INC.

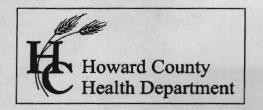
CENTENNIAL SQUARE OFFICE PARK — 10272 BALTIMORE NATIONAL PIKE ELLICOTT CITY, MARYLAND 21042 (410) 461 — 2055

WARFIELDS

LOT 11 SECTION TWO ZONED: RC-DEO

TAX MAP NO.: 21 CRID NO.: 23 PARCEL NO.: 55
4TH ELECTION DISTRICT HOWARD COUNTY, MARYLAND
5CALE: 1" = 50' DATE: NOVEMBER, 2012





Bureau of Environmental Health 7178 Gateway Drive (410) 313-2640 TDD (410) 313-2323

Columbia, MD 21046 Fax (410) 313-2648 Toll Free 1-866-313-6300

website: www.hchealth.org

Peter L. Beilenson, M.D., M.P.H., Health Officer

Friday, January 18, 2008

MEMORANDUM

IMPORTANT

To: WELL DRILLER,

FILE

From: Kevin Wolf, Sanitarian Well and Septic Program

The Warfield's II (F-07-040) Re:

Lot's 6-14

In order to preserve the quality of ground drinking water, a special condition has been set for wells of lots 6 though 14 for the above referenced property. This condition requires the driller to seal off the upper strata by placing a certain amount of casing to the approximate depth below the very first water-bearing fracture OR a minimum of 75 feet (which ever comes first). For example, if you hit a water-bearing fracture at 53 feet, then there should be at least 55 feet of casing or enough casing to get below that fracture. Any deviations to this condition are to be prior approved by the Health Department.