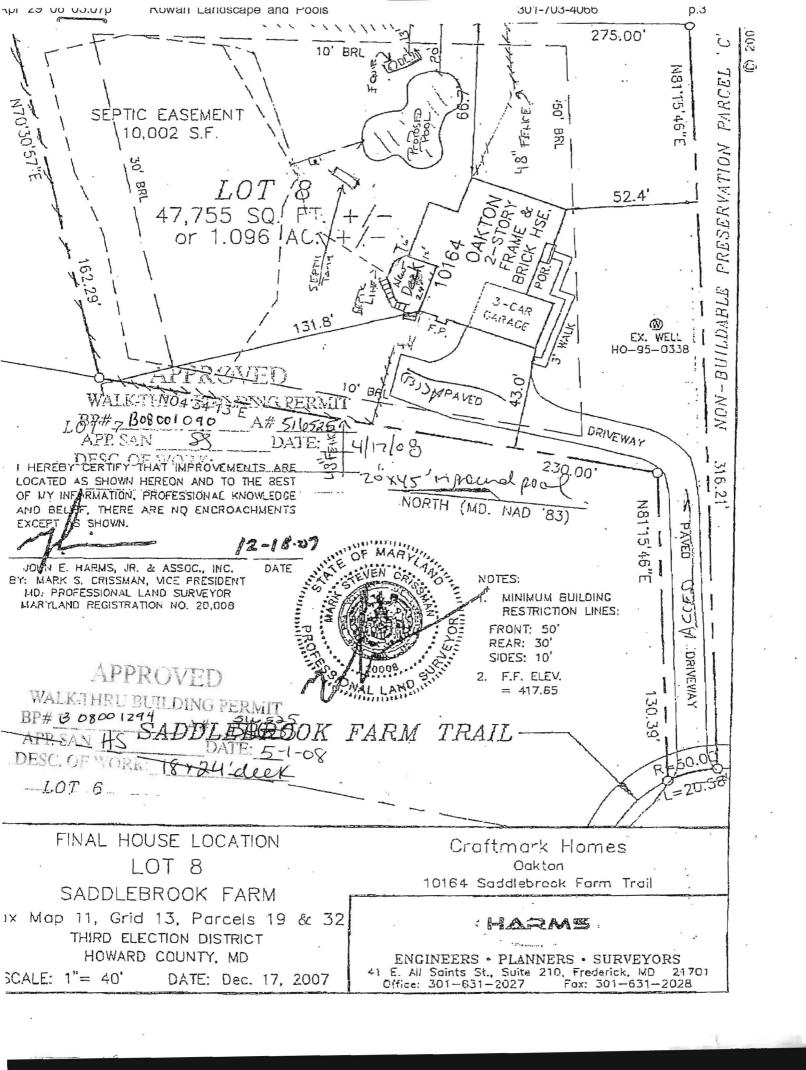
## HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER B08001294

	adellobrook	Property Owner's Name Kevin	and Corol Tay OV	
· >	1Stack Md. 21163	Address 1016 Saddle Groo	k Form Trail	
Suite/Apt. #:		City Wood Stock State	M Zip Code 21163	
M*1	_	Phone 410 428 012 Phone_		
Section Area           Tax Map Parcel		Applicant's Name & Mailing Address, (if o	ther than stated hereon):	
P.		Dhono Fox	100H chy and.	
Zoning Map Coordinates	Lot size		10 221 62 14	
Existing Use		Contractor Company  The Lands upsing & G	onstruction	
Proposed Use		Contact Person Steuc Cooley		
Description of Work A povery	•		4 1 -	
w/ steps to gro	^	Address 5010 Steppan	7	
		City Ellicott Coh State License No. 44931	Mrd Zip Code 21042	
		Phone 410 531 6608 Fax	110 531 4574	
Occupant or Tenant		Engineer or Architect Company		
Contact Name	S.	Contact Person		
Address	,	Address		
City State _	Zip Code			
		City State _	Zip Code	
Phone Fax		Phone Fax		
BUILDING DESCRIPTION	N - COMMERCIAL	BUILDING DESCRIPT	TION - RESIDENTIAL	
Building Characteristics	Utilities	Building Characteristics	Utilities	
1500000	<u>Utilities</u> Water Supply:	Building Characteristics  SF Dwelling □ SF Townhouse □	Water Supply:	
Building Characteristics	Utilities  Water Supply: Public Private	Building Characteristics  SF Dwelling	Water Supply: Public Private	
Building Characteristics Height:	Utilities  Water Supply: Public	Building Characteristics  SF Dwelling  SF Townhouse   Depth  Width  1st floor: 2nd floor:	Water Supply: Public Private Sewage Disposal:	
Building Characteristics Height:	Utilities  Water Supply: Public Private Sewage Disposal:	Building Characteristics  SF Dwelling	Water Supply: Public Private	
Building Characteristics Height: No. of stories:	Utilities  Water Supply: Public Private Sewage Disposal: Public	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal:	
Building Characteristics Height: No. of stories: Gross area, sq. ft. per floor:	Utilities  Water Supply: Public Private  Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □	Building Characteristics  SF Dwelling SF Townhouse Sept Width  1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement Crawl space Slab on Grade No. of Bedrooms Height: Multi-family dwellings:	Water Supply:  Public Private Sewage Disposal: Piblic Private  Electric Yes   No   Gas Yes   No   Heating System:	
Building Characteristics Height: No. of stories: Gross area, sq. ft. per floor: Use group: Construction type:	Utilities  Water Supply: Public Private  Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □	Building Characteristics  SF Dwelling	Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel	Utilities  Water Supply: Public Private  Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System:	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete	Utilities  Water Supply:  Public Private Sewage Disposal: Private Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas	Building Characteristics  SF Dwelling	Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full	Building Characteristics  SF Dwelling	Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13D	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Partial Other Suppression	Building Characteristics  SF Dwelling	Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Partial	Building Characteristics  SF Dwelling  SF Townhouse  Width  1st floor:  2nd floor:  Basement:  Finished Basement  Unfinished Basement  Crawl space  Slab on Grade  No. of Bedrooms Height: Multi-family dwellings: No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings:	Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13D	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The Undersigned Hereby Certifies and Agrees as Folloy	Utilities  Water Supply:	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The Undersigned Hereby Certifies and Agrees as Folloy	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Full Partial Other Suppression # of Heads	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The undersigned hereby certifies and agrees as follow Howard County which are applicable thereto; (4) that	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Full Partial Other Suppression # of Heads	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Full Partial Other Suppression # of Heads	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:	Utilities  Water Supply:	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The undersidate hereby certifies and agrees as follow Howard County which are applicable thereto; (4) that officials the right to enterion to this property for the Applicant's Signature  Title/Company	Utilities  Water Supply:	Building Characteristics  SF Dwelling	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The undersioned hereby certifies and agrees as follow Howard County which are applicable thereto; (4) that officials the right to enterionto this property for the Applicant's Signature  Title/Company	Utilities  Water Supply:	Building Characteristics  SF Dwelling SF Townhouse Midth  1st floor:  2nd floor:  Basement:  Finished Basement Unfinished Basement  Crawl space Slab on Grade Multi-family dwellings: No. of Bedrooms Height: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: No. of 3 BR units: No. of 4 BR units: No. of 5 BR units: No. of 5 BR units: No. of 8 BR units: No. of 9 BR units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings: Roof Height: State Certified Modular Manufactured Home  APPLICATION; (2) THAT THE INFORMATION IS CORRECT; (3) THAT HE EFERENCED PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS AF NO POSTING NOTICES.  Print Name  Date  FINANCE OF HOWARD COUNTY  ATLY AND LEGIBLY.**  E USE ONLY-  DPZ SETBACK-INFORMATION	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:  DESTRUCTION: (5) THAT HE/SHE GRANTS COUNTY  PROPERTY ID#:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □ Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □ Sprinkler system: N/A □ Full Partial Other Suppression # of Heads  VS: (1) THAT HE/SHE IS AUTHORIZED TO MAKE THIS. HE/SHE WILL PERFORM NO WORK ON THE ABOVE RIPURPOSE OF INSPECTING THE WORK PERMITTED A  Checks payable to: DIRECTOR OF ** PLEASE WRITE NEA - FOR OFFICE SIGNATURE APPROVAL	Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:  Basement:  Finished Basement Unfinished Basement Characteristics  No. of Bedrooms Height:  Multi-family dwellings:  No. of efficiency units:  No. of 1 BR units:  No. of 2 BR units:  No. of 3 BR units:  Other Structure:  Dimensions:  Footings:  Roof Height:  State Certified Modular  Manufactured Home  APPLICATION: (2)THAT THE INFORMATION IS CORRECT: (3) THAT HEERERNCED PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS AF NO POSTING NOTICES.  Print Name  Date  FFINANCE OF HOWARD COUNTY  ATLY AND LEGIBLY:  DPZ SETBACK INFORMATION  Front:  Peil  Rear:  Pei	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:	
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □ Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □ Sprinkler system: N/A □ Full Partial Other Suppression # of Heads  VS: (1) THAT HE/SHE IS AUTHORIZED TO MAKE THIS. HE/SHE WILL PERFORM NO WORK ON THE ABOVE RIPURPOSE OF INSPECTING THE WORK PERMITTED A  Checks payable to: DIRECTOR OF ** PLEASE WRITE NEA - FOR OFFICE SIGNATURE APPROVAL	Building Characteristics  SF Dwelling SF Townhouse Midth  1st floor:  2nd floor:  Basement:  Finished Basement Unfinished Basement  Crawl space Slab on Grade No. of Bedrooms Height: Multi-family dwellings: No. of 1 BR units: No. of 1 BR units: No. of 3 BR units: No. of 3 BR units: No. of 4 BR units: No. of 5 BR units: No. of 5 BR units: No. of 8 BR units: No. of 9 BR units: No. of 9 BR units: No. of 1 Br unit	Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13R Other:  PESHE WILL COMPLY WITH ALL REGULATIONS OF PPLICATION; (5) THAT HE/SHE GRANTS COUNTY  PROPERTY ID#:  PROPERTY ID#:	

YES □ NO □ Sub-total paid Fire Protection Is Sediment Control approval required prior to issuance? Is Entrance Permit required? Balance due YES | NO | YES | NO | Check Historic District? Validation CONTINGENCY CONSTRUCTION START: YES D NO D ONE STOP SHOP: SDP/Red-line approval date
SDP/ DFD. DPZ
Pink; Health Lot Coverage for NewTown Zone Accepted by\_ Distribution of Copies-White: Building Official Green: LDD, DPZ Gold: SHA T:\forms\PERMIT.FRM

Rev. 11/4//04

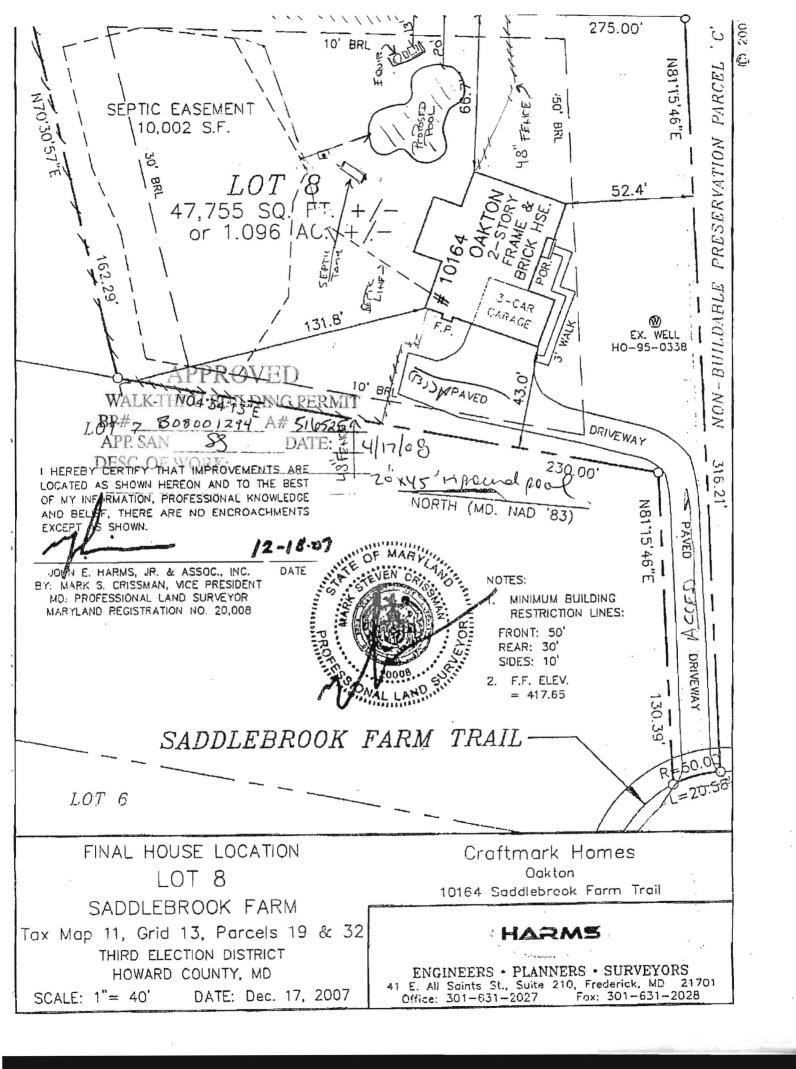


DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE ORIVE
ELLICOTT COTT, MO 2100
PERMITS (410) 313, 2455 INSPECTIONS (410) 313, 1810
MITCHARTED INFORMATION HID 1313, 3200

## HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER

	PERIVITAP	PLICATION BOSOOI	040	
Building Address 10164 Saddle	-	Property Owner's Name Kevin &	Carol Taylor	
Woodstock, MD		Address 10164 Saddlebrook	Farm Trail	
Suite/Apt. #: SDP/WP/Pet  Census Tract Subdivision	_	city Woodstock state M		
Section Area Lot # 8		Home Phone 410 43 9012 Work Phone Applicant's Name & Mailing Address, (if other than stated hereon):		
Tax Map Parcel Grid Grid		Rowan Landscape Co., Inc.		
Zoning Map Coordinates Lot size		Phone 4104890101 Fax		
Existing Use SFD Inground Trag POD		Contractor Company Rowan Landscape Co Trc.		
Estimated Construction Cost \$ 30,000.00		Contact Person Tim Rowan		
Description of Work 20 x 45 Treaula	r Iraround Pool	1		
	truck yence to	Address 16643 Frederick	Road	
Code	0	City Mt Arry State MD Zip Code 21771 License No. 16659		
		Phone 443-2774827 Fax		
Occupant or Tenant Keyin & Ca	rol Taylor	Engineer or Architect Company		
Contact Name	<del></del>	Contact Person		
Address		Address		
City State _	Zip Code	Address		
Phone Fax		City State	Zip Code	
		Phone Fax		
BUILDING DESCRIPTION	- COMMERCIAL	BUILDING DESCRIPTI	ON - RESIDENTIAL	
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>	
Height:	Water Supply:	SF Dwelling	Water Supply: Public	
No. of stories:	Public Private Sevage Disposal:	1st floor: 2nd floor:	Private Sewage Disposal:	
Gross area, sq. ft. per floor:	Public Private	Basement:	Public Private	
	Electric Yes 🗆 No 🗆	Finished Basement  Unfinished Basement Crawl space  Slab on Grade No. of Bedrooms	Electric Yes □ No □	
Use group:	Gas Yes□ No□	Height: Multi-family dwellings:	Gas Yes□ No □	
Construction type:	Heating System: Electric □ Oil □	No. of efficiency units:  No. of 1 BR units:	Heating System: Electric ☐ Oil ☐	
Reinforced Concrete	Natural Gas □	No. of 2 BR units: No. of 3 BR units:	Natural Gas ☐ Propane Gas ☐	
Structural Steel Masonry	Propane Gas	Other Structure:		
Wood Frame	Sprinkler system: N/A  Full	Dimensions: Footings:	Sprinkler system: N/A  NFPA #13D	
State Contifeed Mediator	Partial	Roof Height:	NFPA #13R Other:	
State Certified Modular	Other Suppression # of Heads	State Certified Modular Manufactured Home		
THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: HOWARD COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE THE GOIT TO ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF	ISHIS/WILL PERFORM NO WORK ON THE ABOVE REFE	LICATION; (2)THAT THE INFORMATION IS CORRECT; (3) THAT HE/SHE W RENCED PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION	MILL COMPLY WITH ALL REGULATIONS OF ON; (5) THAT HE/SHE GRANTS COUNTY OFFICIA:	
Mantekown	INSPECTING THE WORK PERMITTED AND POSTING N	$\sim 10^{\circ}$	W. Sec	
Applicant's Signature See Kowaw Lands	cape Co Inc	Print Name 4/17/2008		
Title/Corpany	Checks payable to: DIRECTOR OF	Date F FINANCE OF HOWARD COUNTY		
	- FOR OFFR	EATLY AND LEGIBLY. ** CE use only-		
AGENCY DATE Land Development, DPZ	SIGNATURE APPROVAL	DPZ SETBACK INFORMATION Front. Filling	PROPERTY ID#:	
State Highways		Rear: Peri	nit fee \$	
Building Official  Dev Engineering DEZ			se tax \$	
Dev. Engineering, DPZ Health 4/17/08	Satur	是是因为是保护。 第一种,我们就是不是一种的,我们就是一种的,我们就是一种的,我们就是不是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,	TAL FEES \$	
Fire Protection		YES 🗆 NO 🗀 Sub	total paid \$	
is Sediment Control approval required prior to i	sauance/	Is Entrance Permit required? Bala YES □ NO □ Che	ince due \$	
		Historic District? Valle	dation #	
ONE STOP SHOP:	NSTART: 0	YES □ NO □ Lot Coverage for NewTown Zone		
		SDP/Red-line approval date	Accepted by	
Distribution of Copies- White: Building C	Official Green: LDD, DPZ	Yellow: DED, DPZ Pinic Health	Gold: SHA	



DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS MAD COURT HOUSE DRIVE ELECTROT ON TO 20 THEY PERMITS HOUSE COURT HOUSE SAFECTIONS (410) 313-1610 AUTOMATED REFORMATION (410) 313-3000	HOWARD PERMIT AP	Section 1997 and 1997	RMIT NUMBER	
Building Address 101445 date b	Cook Forms	Property Owner's Name Shale of a Address Clo Saddle of	arth C top Estates 1d 1812. 240	- Shalehearth LC-
Census Tract Subdivision	Wehrent Fair	City Male State	1 Zip Code 22/01	
	0	1 1901	rk Phone	
Section Area Tax Map Parcel Zoning Map Coordinates Lot:	Grid \$ 13	Applicant's Name & Mailing Address, (if of		
Proposed Use	200	Contractor Company Contact Person	Parent stones	
Description of Work Nac SF S	1 Khar Hodel	Address	Tree sec	
ON FILE Flew#2. Alt 7"	TEIR MUGA. PM	City Andrew State	14 Zip Code 23/6/1	
Fandson: BreyDen/Bo	a-th Walking	License No.	2000	
Occupant or Tenant 4 14 CF		Engineer or Architect Company		
Contact Name		Contact Person	**	
Address		Address		
City State	Zip Code			
Phone Fax		CityState_ Phone Fax	Zip Code	T
BUILDING DESCRIPTION - CO	MMERCIAL		TION - <u>RESIDENTIAL</u>	
Building Characteristics	Utilities	Building Characteristics	Utilities	Τ
Height: Wat	er Supply:	SF Dwelling SF Townhouse	Water Supply:	
I I				
No. of stories:	_ Public _ Private	1st floor: 40 X 60	Private Scalaron Disposal	
Sew	_ Private rage Disposal: _ Public	1st floor: 40 X 60 2nd floor: 48 X 60	Private Sewage Disposal: Public	
10 Delication (disconnected)	_ Private age Disposal:	1st floor: 2nd floor: Basement: Finished Basement of Unfinished Basement D	Private Sewage Disposal: Public Private	
Gross area, sq. ft. per floor:	_ Private age Disposal: _ Public _ Private dric Yes □ No □	1st floor: 2nd floor: Basement: Finished Basement   Unfinished Basement  Crawl space   Slab on Grade   No. of Bedrooms	Private Sewage Disposal: Public	
Gross area, sq. ft. per floor:  Use group:  Gross area, sq. ft. per floor:  Elec Gas	_ Private age Disposal: _ Public _ Private  tric Yes □ No □ _ Yes □ No □	1st floor: 2nd floor: 2nd floor:  Basement: Finished Basement □ Onfinished Basement□ Crawl space □ Slat on Grade □ No. of Bedrooms	Private Sewage Disposal: Public Private Electric Yes-Q-No	
Gross area, sq. ft. per floor:  Use group:  Construction type:	Private rage Disposal: Public Private tric Yes  No  Yes No  tring System:	1st floor: 2nd floor: 2nd floor: Basement: Finished Basement of Unfinished Basement Crawl space of Slat on Grade No. of Bedrooms Height: Multi-family dwellings: No. of efficiency units: No. of 1 BR units:	Private Sewage Disposal: Public Private  Electric Yes D No Gas Yes D No Heating System: Electric Gar Oil	
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete  Sew  Elec  Elec  Cas	Private rage Disposal: Public Private Private  tric Yes □ No □ Yes □ No □	1st floor: 2nd floor: Besement: Finished Besement   Unfinished Besement   Crawl space   Slab on Grade   No. of Bedrooms   Height: Multi-family dwellings: No. of efficiency units:	Private Sewage Disposal: Public Private Electric Yes Dr No Gas Yes Exc No Heating System:	
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry	Private rage Disposal: Public Private  tric Yes  No  Yes No  ting System: tric Oil  ural Gas  pane Gas  inkler system: N/A	1st floor:  2nd floor:  Basement:  Finished Basement   Unfinished Basement   Crawl space   Slab on Grade   No. of Bedrooms   Height: Multi-farmity dwellings: No. of efficiency units: No. of 1 BR units: No. of 3 BR units: No. of 3 BR units: Other Structure: Dimensions:	Private Sewage Disposal: Public Private Electric Yes D No  Gas Yes E No  Heating System: Electric D Oil  Natural Gas D Propane Gas  Sprinkler system: N/A D NFPA #13D	
Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame  Sew  Elect Prop  Spri	Private rage Disposal: _ Public _ Private  ctric Yes	1st floor: 2nd floor: Basement: Finished Basement	Private Sewage Disposal:  Public Private  Electric Yes D No Gas Yes D No Heating System: Electric Oil Natural Gas Propane Gas Sprinkler system: N/A D	
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	Private age Disposal: Public Private ctric Yes  No  Yes No  ting System: ctric Oil  cural Gas  pane Gas  finkler system: N/A  Full Partial Other Suppression # of Heads	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Unfinished Basement□ Crawl space □ Slad on Grade □ No. of Bedrooms Height:  Multi-family dwellings: No. of efficiency units: No. of 1 BR units: No. of 3 BR units: No. of 3 BR units:  Other Structure:  Dimensions: Footings: Roof Height:  State Certified Modular  Manufactured Home	Private Sewage Disposal: Public Private  Electric Yes No   Gas Yes Electric Oil   Natural Gas   Propane Gas   Sprinkler system: NFPA #13D NFPA #13R Other:	
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  The undersioned hereby certifies and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (2) That it felsele understook and agrees as follows: (3) That it felsele understook and agrees as follows: (4) That it felsele understook and agrees are felsel	Private age Disposal: Public Private  tric Yes  No  times System: tric Oil  arai Gas	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Onfinished Basement□ Crawl space □ Slad on Grade □ No. of Bedrooms	Private Sewage Disposal: Public Private Electric Yes D No D Gas Yes Esc No D Heating System: Electric D Oil Natural Gas D Propane Gas D Sprinkler system: N/A D NFPA #13D NFPA #13R Other:	s
Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  The UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THAT.	Private age Disposal: Public Private  tric Yes  No  times System: tric Oil  arai Gas	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Onfinished Basement□ Crawl space □ Slad on Grade □ No. of Bedrooms	Private Sewage Disposal: Public Private Electric Yes D No D Gas Yes Esc No D Heating System: Electric D Oil Natural Gas D Propane Gas D Sprinkler system: N/A D NFPA #13D NFPA #13R Other:	
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  The undersioned hereby certifies and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (1) That it felsele understook and agrees as follows: (2) That it felsele understook and agrees as follows: (3) That it felsele understook and agrees as follows: (4) That it felsele understook and agrees are felsel	Private age Disposal: Public Private  tric Yes  No  times System: tric Oil  arai Gas	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Onfinished Basement□ Crawl space □ Slad on Grade □ No. of Bedrooms	Private Sewage Disposal: Public Private Electric Yes D No D Gas Yes Esc No D Heating System: Electric D Oil Natural Gas D Propane Gas D Sprinkler system: N/A D NFPA #13D NFPA #13R Other:	S
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  The underskaned Heresty Certified Modular	Private age Disposal: Public Private Aric Yes   No   Yes   No   Aric Yes   Aric Yes	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Unfinished Basement□ Crawl space □ Slab on Grade □ No. of Bedrooms Height:  Multi-family dwellings: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings: Roof Height:	Private Sewage Disposal: Public Private Electric Yes D No D Gas Yes Esc No D Heating System: Electric D Oil Natural Gas D Propane Gas D Sprinkler system: N/A D NFPA #13D NFPA #13R Other:	S
Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The UNDERSKANED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THAT HERBARE WILL THE RIGHTYD ENTER OWN THAT RIGHTS WILL THE RIGHTYD ENTER WILL THE RIGHTY WILL THE RIGHTYD ENTER WILL THE RIGHTYD ENTER WILL THE RIGHTYD W	Private age Disposal: Public Private ctric Yes  No   Yes  No   ting System: ctric Oil   pane Gas   pane Gas   pane Gas   This Partial Other Suppression # of Heads  # of Heads  BY DISPOSITION OF THE MOVE REFER NOT THE WORK PERMITTED AND POSTING NO  S payable to: DIRECTOR OF	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Onfinished Basement□  Crawl space □ Slat on Grade □  No. of Bedrooms  Height:  Multi-family dwellings:  No. of efficiency units:  No. of 3 BR units:  No. of 3 BR units:  No. of 3 BR units:  Other Structure:  Dimensions:  Frootings:  Roof Height:  State Certified Modular  Manufactured Home  UCATION: (2)THAT THE INFORMATION IS CORRECT; (3) THAT HE/SM RECED PROPERTY NOT SPECIFICALLY DESCRIBED IN THES APPLICATION:  Print Name  Date  FINANCE OF HOWARD COUNTY  ATLY AND LEGIBLY.**	Private Sewage Disposal: Public Private Electric Yes D No D Gas Yes Esc No D Heating System: Electric D Oil Natural Gas D Propane Gas D Sprinkler system: N/A D NFPA #13D NFPA #13R Other:	s
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Structural Steel Masonry Wood Frame Spri State Certified Modular  The underskined Hereby Certifies AND AGREES AS FOLLOWS: (1) THAT HE HOWARD COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE HOW HERE RIGHTY TO ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTION OF THE PURPOSE OF INSPECTION	Private age Disposal: Public Private ctric Yes  No   Yes  No   ting System: ctric Oil   pane Gas   pane Gas   pane Gas   This Partial Other Suppression # of Heads  # of Heads  BY DISPOSITION OF THE MOVE REFER NOT THE WORK PERMITTED AND POSTING NO  S payable to: DIRECTOR OF	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Unfinished Basement□ Crawl space □ Slat on Grade □ No. of Bedrooms □ Height:  With Hamily dwellings: No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: No. of 3 BR units: No. of 3 BR units: No. of 4 BR units: No. of 3 BR units: No. of 4 BR units: No. of 5	Private Sewage Disposal: Public Private Electric Yes D No D Gas Yes Esc No D Heating System: Electric D Oil Natural Gas D Propane Gas D Sprinkler system: N/A D NFPA #13D NFPA #13R Other:	
Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Masonry  Wood Frame  Strict Certified Modular  The understand Hereby Certifies and Agrees as Follows: (1) That Herebe will the Richard October which are Processed Hereby Certified Modular  The understand Hereby Certifies and Agrees as Follows: (1) That Herebe will the Richard October which are Processed in Section (4) That Herebe will the Richard Development of the Processed in Section (5) That Herebe will the Richard Stignature  Title/Company  Checker  Agency  Date  Signature  Signature  Signature  Signature  Signature  Checker  Che	Private age Disposal: Public Private  ctric Yes  No   Yes  No   ting System: ctric Oil   pane Gas   pane Gas   pane Gas   tinkler system: N/A   Full Partial Other Suppression # of Heads  we work PERMITTED NAME THIS APPLEASE WRITE NE  s payable to: DIRECTOR OF THE PLEASE WRITE NE  TO OFFICE  ATURE APPROVAL	1st floor:  2nd floor:  2nd floor:  Resement:  Finished Basement □ Onfinished Basement□ Crawl space □ Slab on Grade □ No. of Bedrooms Height:  Multi-family dwellings: No. of 1 BR units: No. of 3 BR units: No. of 3 BR units:  Other Structure:  Dimensions: Frootings: Roof Height:  State Certified Modular  Manufactured Home  LICATION:  LICATION:  State Certified Modular  Manufactured Home  LICATION:  COTICES.  Print Name  Date  FINANCE OF HOWARD COUNTY  ATLY AND LEGIBLY. **  EUSE ONLY  DPZ SETBACK INFORMATION  Froot:  EUSE ONLY	Private Sewage Disposal:  Public  Private  Electric Yes No Gas Yes Gano Heating System: Electric Gold Natural Gas Gano Heating System: Electric Gold Natural Gas Gano Heating System: Natural Gas Gano North Heating System: NFPA #13D NFPA #13D NFPA #13R Other:  EMILL COMPLY WITH ALL REGULATIONS OF WITH HEAT HEAT GOLD OF FICIAL HEAT GOLD OF FICIAL HEAT GANO HEAT GOLD OF FICIAL HAD Gano HEAT GOLD OF FICIAL HAD GANO HEAT GOLD OF FICIAL HAD GANO HEAT GANO HEAT GOLD OF FICIAL HAD GANO HEAT GAN	s
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Structural Steel Masonry Wood Frame Spri State Certified Modular  The underskined Hereby Certifies AND AGREES AS FOLLOWS: (1) THAT HE HOWARD COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE HOW HERE RIGHTY TO ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTION OF THE PURPOSE OF INSPECTION	Private age Disposal: Public Private  ctric Yes  No   Yes  No   ting System: ctric  Oil   pane Gas   pane Gas   pane Gas   Thicker system: N/A   Full   Partial   Other Suppression   # of Heads  # of Heads  HE/BINE IS AUTHORIZED TO MAKE THIS APPINED AND POSTING IN THE WORK PERMITTED AND POSTING IN THE PE	1st floor:  2nd floor:  2nd floor:  Resement:  Finished Basement □ Onfinished Basement□ Crawl space □ Slab on Grade □ No. of Bedrooms Height:  Multi-family dwellings: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: No. of 3 BR units:  Other Structure: Dimensions: Frootings: Roof Height:  State Certified Modular Manufactured Home  LICATION:  LICATION:  State Certified Modular Manufactured Home  LICATION:  Print Name  Print Name  Date  FINANCE OF HOWARD COUNTY ATLY AND LEGIBLY.**  EUSE ONLY  DPZ SETBACK INFORMATION  Front:  Reser:  Page 15	Private Sewage Disposal:  Public  Private  Electric Yes No Gas Yes Grano Heating System: Electric Goli Natural Gas Gas Propane Gas	S
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The UNDERSKINED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THAT HERBER WILL THE RIGHTY DETER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTION OF THE PURPOSE OF THE PURPO	Private age Disposal: Public Private  Arric Yes   No   Yes   No   Ting System: Arric   Oil   Dural Gas   Dural Gas   Dural Gas   Partial Other Suppression Full Partial Other Suppression For Heads HE/SHE IS AUTHORIZED TO MAKE THIS APPLEADE WITE NO POSTINO NO PERFORM NO WORK FERMITTED AND POSTINO NO SE payable to: DIRECTOR OF *** PLEASE WRITE NE FOR OFFICE  ATURE APPROVAL	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Unfinished Basement□ Crawl space □ Slad on Grade □ No. of Bedrooms Height:  Multi-family dwellings: No. of efficiency units: No. of 3 BR units: No. of 3 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings: Roof Height:  State Certified Modular Manufactured Home  UCATION (2)THAT THE INFORMATION IS CONRECT; (3) THAT HE/SHE SHORE PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION.  Print Name  Date  FINANCE OF HOWARD COUNTY ATLY AND LEGIBLY.**  EISE ONLY  DPZ SETBACK INFORMATION Front: Reset: Pes Side:  Si	Private Sewage Disposal: — Public — Private  Electric Yes  No  Gas Yes Gano Gas Yes Gano Gas	
Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  Spri State Certified Modular  The underskined Hereby Certifies and Agrees as Follows: (1) That Hersel will the Richard County which are projected in the Richard County which are projected in the Richard Signature  Title/Company  Check  Agency Date Signature  Signature  Signature  Title/Company  Check	Private age Disposal: Public Private  Arric Yes   No   Yes   No   Ting System: Arric   Oil   Dural Gas   Dural Gas   Dural Gas   Partial Other Suppression Full Partial Other Suppression For Heads HE/SHE IS AUTHORIZED TO MAKE THIS APPLEADE WITE NO POSTINO NO PERFORM NO WORK FERMITTED AND POSTINO NO SE payable to: DIRECTOR OF *** PLEASE WRITE NE FOR OFFICE  ATURE APPROVAL	1st floor:  2nd floor:  2nd floor:  Basement:  Finished Basement □ Onfinished Basement□ Crawi space □ Slad on Grade □ No. of Bedrooms Height:  Multi-family dwellings: No. of efficiency units: No. of 3 BR units: No. of 3 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings: Roof Height:  State Certified Modular Manufactured Home  JUANTON (2) THAT THE BEOGRAPHON IS CORRECT; (3) THAT HE/SHR RENCED PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION.  Print Name.  Date  FINANCE OF HOWARD COUNTY ATLY AND LEGIBLY.**  2 USE ONLY  DPZ SETBACK INFORMATION  Front:  Rest:  Pes Side:  Side	Private Sewage Disposal:  Public  Private  Electric Yes No    Gas Yes Esc No    Heating System: Electric Oil   Natural Gas   Propane Gas    Sprinkler system: N/A    NFPA #13D   NFPA #13D   NFPA #13R    Other:  EWILL COMPLY WITH ALL REGULATIONS OF STROKE (5) THAT HE/SHE GRANTS COUNTY OFFICIALS (1) THAT HE/SHE GRANTS (1) THAT HE	
Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  The underskined Heresy certifies and agrees as follows: (1) their Howard County which are applicable thereto: (4) that Hersel will the righty of the roll of the Repet of the Rept of the Repet of the Repet of the Repet of the Repet of the Rept of the Rep	Private age Disposal: Public Private  ctric Yes   No   Yes   No   ting System: ctric   Oil   pane Gas   pane Gas   Public Partial Other Suppression # of Heads # DESTRUCTION OF THE MORE PERFORM NO NOT HEAD POSTING NO # PLEASE WRITE NE # OF THE MORE PERFORMAL	State Certified Modular    State Certified Modular   State Certified Hodular   Manufactured Home   State Certified Modular   Manufactured Home   State Certified Modular   Manufactured Home   State Certified Modular   Manufactured Home   Date   State Certified Modular   Manufactured Home   State C	Private Sewage Disposal: — Public — Private  Electric Yes  No  Gas Yes Gano Gas Yes Gano Gas	

Lot Coverage for NewTown Zone SDP/Red-line approval date Yellow: DED, DPZ Pir

Pink: Health

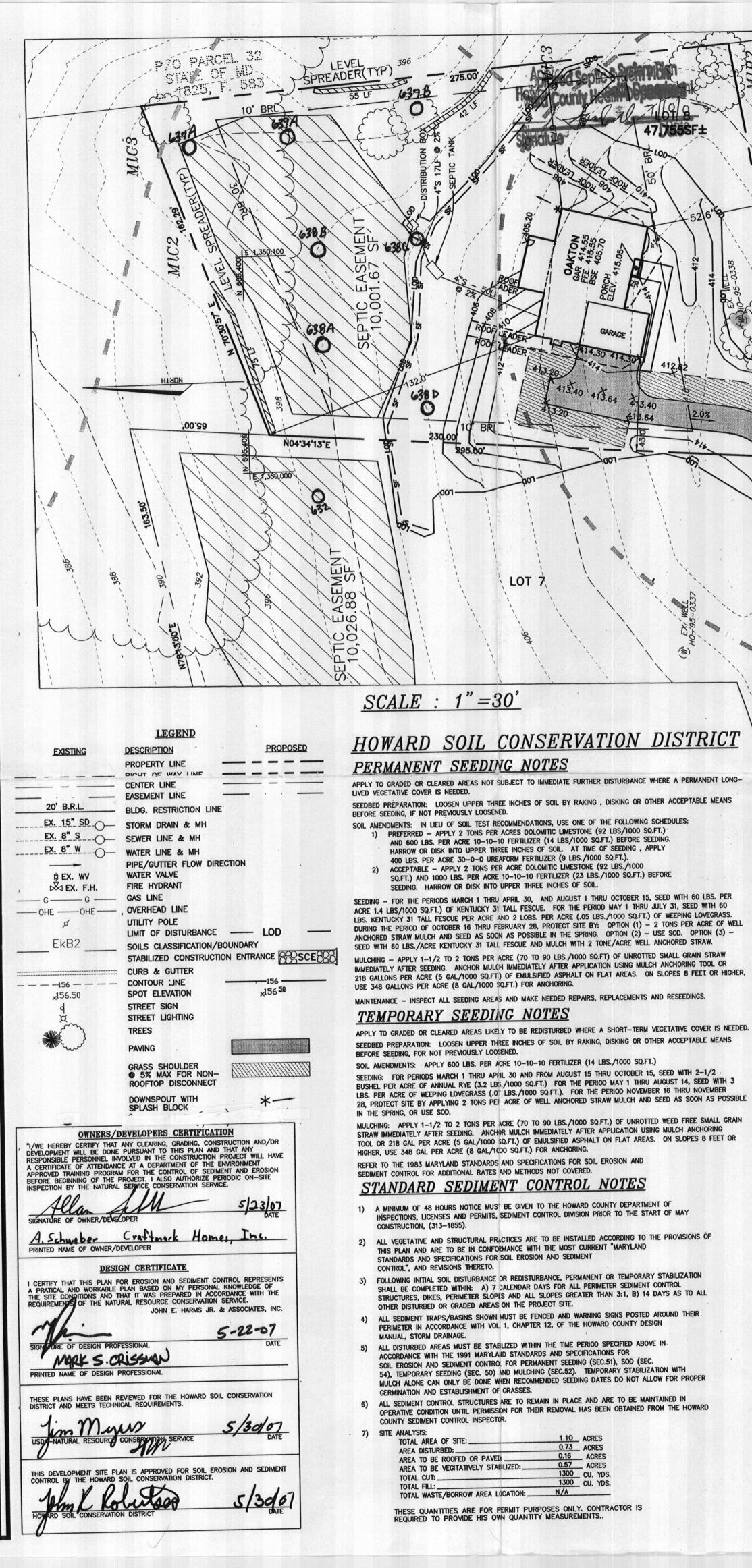
Gold: SHA

ONE STOP SHOP:

White: Building Official

Green: LDD; DPZ

Distribution of Copies-T:Yome/PERMIT.FRM



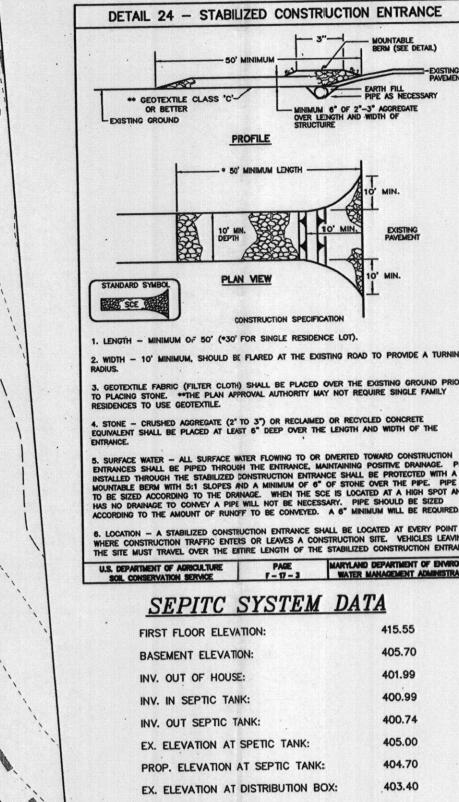
LOT

0.73 ACRES

0.16 ACRES

CU. YDS.

1300 CU. YDS.



NON-BUILDABLE PRESERVATION PARCEL 'C' HOWARD COUNTY OWNED AND MAINTAINED EASEMENT HOLDER: \ HOA

2.682 AC±

UTILITIES MUST BE REPAIRED ON THE SAME DAY OF DISTURBANCE.

BY THE INSPECTION AGENCY IS MADE.

CONDITIONS WHERE PRACTICE APPLIES

CONSTRUCTION AND MATERIAL SPECIFICATIONS

III. FOR SITES HAVING DISTURBED AREAS UNDER 5 ACRES:

IV. FOR SITES HAVING DISTURBED AREAS OVER 5 ACRES:

DISSIPATION OF PHYTO-TOXIC MATERIALS.

10) ON ALL SITES WITH DISTURBED AREAS IN EXCESS OF 2 ACRES, APPROVAL OF THE INSPECTION AGENCY

SHALL BE REQUESTED UPON COMPLETION OF INSTALLATION OF PERIMETER EROSION AND SEDIMENT

CONTROLS, BUT BEFORE PROCEEDING WITH ANY OTHER EARTH DISTURBANCE OR GRADING. OTHER

BE BACK FILLED AND STABILIZED WITHIN ONE WORKING DAY, WHICHEVER IS SHORTER.

THIS PRACTICE IS LIMITED TO AREAS HAVING 2:1 OR FLATTER SLOPES WHERE:

OR FURNISH CONTINUING SUPPLIES OF MOISTURE AND PLANT NUTRIENTS.

d. THE SOIL IS SO ACIDIC THAT TREATMENT WITH LIMESTONE IS NOT FEASIBLE.

THAN 2:1 SHALL HAVE THE APPROPRIATE STABILIZATION SHOWN ON THE PLANS.

USDA-SCS IN COOPERATION WITH MARYLAND AGRICULTURAL EXPERIMENTAL STATION.

TOPSOIL SPECIFICATIONS - SOIL TO BE USED AS TOPSOIL MUST MEET THE FOLLOWING:

SON GRASS, NUTSEDGE, POISON IVY, THISTLE, OR OTHERS AS SPECIFIED.

C. THE ORIGINAL SOIL TO BE VEGETATED CONTAINS MATERIAL TOXIC TO PLANT GROWTH.

BUILDING OR GRADING INSPECTION APPROVALS MAY NOT BE AUTHORIZED UNTIL THIS INITIAL APPROVAL

TRENCHES FOR THE CONSTRUCTION OF UTILITIES IS LIMITED TO THREE PIPE LENGTHS OR THAT WHICH CAN

PLACEMENT OF TOPSOIL OVER A PREPARED SUBSOIL PRIOR TO ESTABLISHMENT OF PERMANENT VEGETATION.

LOW NUTRIENT LEVELS, LOW PH, MATERIALS TOXIC TO PLANTS, AND/OR UNACCEPTABLE SOIL GRADATION.

TO PROVIDE A SUITABLE SOIL MEDIUM FOR VEGETATIVE GROWTH. SOILS OF CONCERN HAVE LOW MOISTURE CONTENT,

a. THE TEXTURE OF THE EXPOSED SUBSOIL/PARENT MATERIAL IS NOT ADEQUATE TO PRODUCE VEGETATIVE

b. THE SOIL MATERIAL IS SO SHALLOW THAT THE ROOTING ZONE IS NOT DEEP ENOUGH TO SUPPORT PLANTS

FOR THE PURPOSE OF THESE STANDARDS AND SPECIFICATIONS, AREAS HAVING SLOPES STEEPER THAN 2:1

TOPSOIL SALVAGED FROM THE EXISTING SITE MAY BE USED PROVIDED THAT IT MEETS THE STANDARDS AS SIET

TOPSOIL SHALL BE A LOAM, SANDY LOAM, CLAY LOAM, SILT LOAM, SANDY CLAY LOAM, LOAMY SAND.

OTHER SOILS MAY BE USED IF RECOMMENDED BY AN AGRONOMIST OR SOIL SCIENTIST AND APPROVED

COARSE FRAGMENTS, GRAVEL, STICKS, ROOTS, TRASH, OR OTHER MATERIALS LARGER THAN 1 1/2" IN

ii. TOPSOIL MUST BE FREE OF PLANTS OR PLANT PARTS SUCH AS BERMUDA GRASS, QUACKGRASS, JOHNSON-

III. WHERE THE SUBSOIL IS EITHER HIGHLY ACIDIC OR COMPOSED OF HEAVY CLAYS, GROUND LIMESTONE SHALL

BE SPREAD AT THE RATE OF 4-8 TONS/ACRE (200-400 POUNDS PER 1,000 SQUARE FEET) PRIOR TO

THE PLACEMENT OF TOPSOIL. LIME SHALL BE DISTRIBUTED UNIFORMLY OVER DESIGNATED AREAS AND

WORKED INTO THE SOIL IN CONJUNCTION WITH TILLAGE OPERATIONS AS DESCRIBED IN THE FOLLOWING

PLACE TOPSOIL (IF REQUIRED) AND APPLY SOIL AMENDMENTS AS SPECIFIED IN 20.0 VEGETATIVE

ON SOIL MEETING TOPSOIL SPECIFICATIONS, OBTAIN TEST RESULTS DICTATING FERTILIZER AND LIME

a. PH FOR TOPSOILS SHALL BE BETWEEN 6.0 AND 7.5. IF THE TESTED SOIL DEMONSTRATES A PH OF

LESS THAN 6.0, SUFFICIENT LIME SHALL BE PERSCRIBED TO RAISE THE pH TO 6.5 OR HIGHER.

C. TOPSOIL HAVING SOLUBLE SALT CONTENT GREATER THAN 500 PARTS PER MILLION SHALL NOT BE USED.

CHEMICALS USED FOR WEED CONTROL UNTIL SUFFICIENT TIME HAS ELAPSED (14 DAYS MIN.) TO PERMIT

d. NO SOD OR SEED SHALL BE PLACED ON SOIL WHICH HAS BEEN TREATED WITH SOIL STERILANTS OR

NOTE: TOPSOIL SUBSTITUTES OR AMENDMENTS, AS RECOMMENDED BY A QUALIFIED AGRONOMIST OR SOIL SCIENTIST AND APPROVED BY THE APPROPRIATE APPROVAL AUTHORITY, MAY BE USED IN LIEU OF NATURAL TOPSOIL.

PLACE TOPSOIL (IF REQUIRED) AND APPLY SOIL AMENDMENTS AS SPECIFIED IN 20.0 VEGETATIVE

STABILIZATION - SECTION I - VEGETATIVE STABILIZATION METHODS AND MATERIALS.

STABILIZATION - SECTION I - VEGETATIVE STABILIZATION METHODS AND MATERIALS.

AMENDMENTS REQUIRED TO BRING THE SOIL INTO COMPLIANCE WITH THE FOLLOWING:

b. ORGANIC CONTENT OF TOPSOIL SHALL BE NOT LESS THAN 1.5 PERCENT BY WEIGHT.

BY THE APPROPRIATE APPROVAL AUTHORITY. REGARDLESS, TOPSOIL SHALL NOT BE A MIXTURE OF CON-

TRASTING TEXTURED SUBSOILS AND SHALL CONTAIN LESS THAN 5% BY VOLUME OF CINDERS, STONES, SLAG,

FORTH IN THESE SPECIFICATION. TYPICALLY, THE DEPTH OF TOPSOIL TO BE SALVAGED FOR A GIVEN SOIL

TYPE CAN BE FOUND IN THE REPRESENTATIVE SOIL PROFILE SECTION IN THE SOIL SURVEY PUBLISHED BY

REQUIRE SPECIAL CONSIDERATION AND DESIGN FOR ADEQUATE STABILIZATION. AREAS HAVING SLOPES STEEPER

STANDARD AND SPECIFICATIONS FOR TOPSOIL

SEPITC SYSTEM DATA - CONCRETE ANY SEDIMENT CONTROL PRACTICE WHICH IS DISTURBED BY GRADING ACTIVITY FOR PLACEMENT OF

WHEN TOPSOILING, MAINTAIN NEEDED EROSION AND SEDIMENT CONTROL PRACTICES SUCH AS DIVERSIONS GRADE STABILIZATION STRUCTURES, EARTH DIKES, SLOPE SILT FENCE AND SEDIMENT TRAPS AND BASINS. ADDITIONAL SEDIMENT CONTROL MUST BE PROVIDED, IF DEEMED NECESSARY BY THE HOWARD COUNTY GRADES ON THE AREAS TO BE TOPSOILED, WHICH HAVE BEEN PREVIOUSLY ESTABLISHED, SHALL BE

MAINTAINED, ALBEIT 4" - 8" HIGHER IN ELEVATION.

III. TOPSOIL SHALL BE UNIFORMLY DISTRIBUTED IN A 4" TO 8" LAYER AND LIGHTLY COMPACTED TO A MINIMUM THICKNESS OF 4". SPREADING SHALL BE PERFORMED IN SUCH A MANNER THAT SODDING OR SEEDING CAN PROCEED WITH A MINIMUM OF ADDITIONAL SOIL PREPARATION AND TILLAGE. ANY IRREGULARITIES IN THE SURFACE RESULTING FROM TOPSOILING OR OTHER OPERATIONS SHALL BE CORRECTED IN ORDER TO PREVENT THE FORMATION OF DEPRESSIONS OR WATER POCKETS.

DRIVEWAY TREATED BY

NON-ROOFTOP DISCONNEC

DETAIL 22 - SILT FENCE

SILT FENCE

SILT FENCE DESIGN CRITERI

GRASS SHOULDER

5% MAX. (6')

STANDARD SYMBO \_\_\_\_SF \_\_\_\_

SILT FENCE LENGTH

UNLIMITED

1,000 FEET

IV. TOPSOIL SHALL NOT BE PLACED WHILE THE TOPSOIL OR SUBSOIL IS IN A FROZEN OR MUDDY CONDITION, WHEN THE SUBSOIL IS EXCESSIVELY WET OR IN A CONDITION THAT MAY OTHERWISE BE DETRIMENTAL TO PROPER GRADING AND SEEDBED PREPARATION

VI. ALTERNATIVE FOR PERMANENT SEEDING - INSTEAD OF APPLYING THE FULL AMOUNTS OF LIME AND COMMERCIAL FERTILIZER, COMPOSTED SLUDGE AND AMENDMENTS MAY BE APPLIED AS SPECIFIED BELOW: COMPOSTED SLUDGE MATERIAL FOR USE AS A SOIL CONDITIONER FOR SITES HAVING DISTURBED AREAS OVER

5 ACRES SHALL BE TESTED TO PRESCRIBE AMENDMENTS AND FOR SITES HAVING AREAS UNDER 5 ACRES SHALL CONFORM TO THE FOLLOWING REQUIREMENTS: G. COMPOSTED SLUDGE SHALL BE SUPPLIED BY, OR ORIGINATE FROM, A PERSON OR PERSONS WHO ARE

PERMITTED (AT THE TIME OF ACQUISITION OF THE COMPOST) BY THE MARYLAND DEPARTMENT OF THE ENVIRONMENT UNDER COMAR 26.04.06. b. COMPOSTED SLUDGE SHALL CONTAIN AT LEASE 1 PERCENT NITROGEN, 1.5 PERCENT PHOSPHOURUS, AND 0.2

PERCENT POTASSIUM AND HAVE A Ph OF 7.0 TO 8.0. IF COMPOST DOES NOT MEET THESE REQUIREMENTS, THE APPROPRIATE CONSTITUENTS MUST BE ADDED TO MEET THE REQUIREMENTS PRIOR TO USE. . COMPOSTED SLUDGE SHALL BE APPLIED AT A RATE OF 1 TON/1,000 SQUARE FEET.

iv. COMPOSTED SLUDGE SHALL BE AMENDED WITH A POTASSIUM FERTILLIZER APPLIED AT THE RATE OF 4 LB/1,000 SQUARE FEET, AND 1/3 THE NORMAL LIME APPLICATION RATE. REFERENCES: GUIDELINE SPECIFICATIONS, SOIL PREPARATION AND SODDING. MD-VA, PUB. #1, COOPERATIVE

EXTENSION SERVICE, UNIVERSITY OF MARYLAND AND VIRGINIA POLYTECHNIC INSTITUTES. REVISED 1973.

## TEMPORARY DUST CONTROL MEASURES 1. MULCHES - SEE STANDARDS FOR VEGETATIVE STABILIZATION WITH MULCHES ONLY. MULCH SHOULD BE CRIMPED OR TACKED TO PREVENT BLOWING.

2. VEGETATIVE COVER - SEE STANDARDS FOR TEMPORARY VEGETATIVE COVER.

ARE EXAMPLES OF EQUIPMENT WHICH MAY PRODUCE THE DESIRED EFFECT.

S. TILLAGE - TO ROUGHTN SURFACE AND BRING CLODS TO THE SURFACE. THIS IS AN EMERGENCY MEASURE WHICH SHOULD BE USED BEFORE SOIL BLOWING STARTS. BEGIN PLOWING ON WINDWARD SIDE OF SITE. CHISEL-TYPE PLOWS APCED ABOUT 12" APART, SPRING-TOOTHED HARROWS, AND SIMILAR PLOWS

4. IRRIGATION — THIS IS GENERALLY DONE AS AN EMERGENCY TREATMENT. SITE IS SPRINKLED WITH WATER UNTIL THE SURFACE IS MOIST. REPEAT AS NEEDED. AT NO TIME SHOULD THE SITE BE IRRIGATED TO THE POINT THAT RUNOFF BEGINS TO FLOW.

5. BARRIERS — SOLID BOARD FENCES, SILT FENCES, SNOW FENCES, BURLAP FENCES, STRAW BALES, AND SIMILAR MATERIAL CAN BE USED TO CONTROL AIR CURRENTS AND SOIL BLOWING. BARRIERS PLACED AT RIGHT ANGLES TO PREVAILING CURRENTS AT INTERVALT OF ABOUT 10 TIMES THEIR HEIGHT ARE EFFECTIVE

6. CALCIUM CHLORIDE - APPLY AT RATES THAT WILL KEEP SURFACE MOIST. MAY NEED RETREATMENT.

SEQUENCE OF CONSTRUCTION 1. OBTAIN GRADING PERMIT

2. CONSTRUCT STABILIZED CONSTRUCTION ENTRANCES AT LOCATIONS SHOWN AND CONSTRUCT SILT FENCE. (1 DAY)

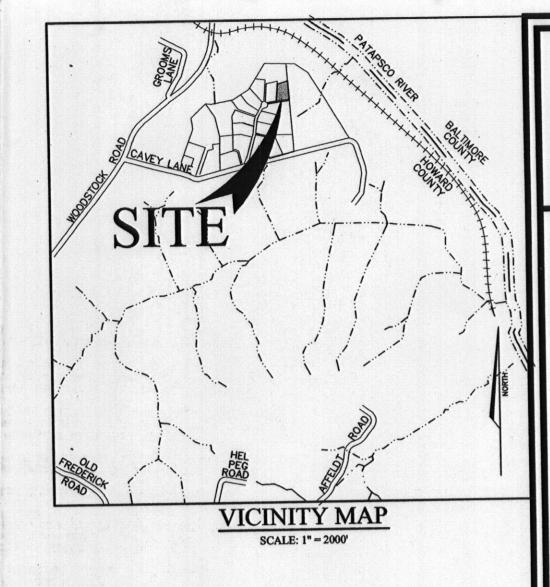
3. COMPLETE CONSTRUCTION AS SHOWN. (160 DAYS)

4. COMPLETE FINE GRADING OF SITE TO GRADES INDICATED. (1 DAY)

5. SEED AND MULCH ALL REMAINING DISTURBED AREAS. (1 DAY)

6. UPON STABILIZATION OF THE SITE AND WITH THE APPROVAL OF THE SEDIMENT CONTROL INSPECTOR, REMOVE SEDIMENT CONTROL DEVICES AND STABILIZE REMAINING DISTURBED AREAS. (7 DAYS)

SOILS DESCRIPTION				
SYMBOL	DESCRIPTION			
MIB2	MANOR LOAM, 3 TO 8 PERCENT SLOPES, MODERATELY ERODED			
MIC2	MANOR LOAM, 8 TO 15 PERCENT SLOPES, MODERATELY ERODED			
MIC3	MANOR LOAM, 8 TO 15 PERCENT SLOPES, SEVERELY ERODED			



## GENERAL NOTES

- TAX MAP: 11, PARCEL: 19, BLOCK: 13, LOT 8 ELECTION DISTRICT: THIRD. DEED REFRENCE: 8920/421 DPZ FILES: F-06-042, SP-03-10, WP-03-148. LOT AREA: 47,755 SQ.FT. OR 1.10 ACRES±
- SUBJECT PROPERTY ZONED RC-DEO PER THE 02/02/2004 COMPREHENSIVE ZONING PLAN.
- COORDINATES BASED ON NAD '83 MARYLAND COORDINATE SYSTEM AS PROJECTED BY HOWARD COUNTY GEODETIC CONTROL STATIONS NO. 101A & 17AB. STA NO. 101A+ N 600,995.112, E 1,345,340.402 ELEV=442.707

STA NO. 17AB= N 598,435.251, E 1,348,615.251 ELEV=509.178

POGRAPHIC SURVEY CONDUCTED IN FEBRUARY 2002 BY FSH ASSOCIATES. BOUNDARY SHOWN HEREON IS BASED ON FIELD RUN MONUMENTED BOUNDARY SURVEY PERFORMED ON OR ABOUT FEBRUARY 2002 BY

5. ALL AREAS ARE MORE OR LESS.

THIS SUBDIVISION IS NOT IN THE METROPOLITAN DISTRICT. PRIVATE WELL AND SEPTIC SYSTEMS WILL BE UTILIZED. GROUNDWATER APPROPRIATION PERMIT NUMBER: H02005G009(01). SOME OF THE WELLS ARE KNOWN TO HAVE LEVELS OF GROSS ALPHA AND/OR GROSS BETA ABOVE CURRENT EPA STANDARDS AND WILL REQUIRE APPROPRIATE REATMENT PRIOR TO USE AND OCCUPANCY.

NO GRAVES, CEVETERIES, OR HISTORIC STRUCTURES EXIST ON-SITE. SITE IS NOT ADJACENT TO A DESIGNATED

THIS PLAN HAS BEEN PREPARED IN ACCORDANCE WITH THE PROVISIONS OF SECTION 16.124 OF THE HOWARD COUNTY CODE AND THE LANDSCAPE MANUAL. FINANCIAL SURETY FOR THE REQUIRED LANDSCAPING (81 SHADE TREES, 36 EVERGREENS) HAS BEEN POSTED AS PART OF THE DPW DEVELOPERS AGREEMENT IN THE AMOUNT OF

WETLAND AND FOREST STAND DELINEATIONS PREPARED BY EXPLORATION RESEARCH, INC. AND APPROVED UNDER

FOREST CONSERVATION ACT FOR THIS SUBDIVISION HAS BEEN FULFILLED BY RETENTION OF 4.71 ACRES AND REFORESTATION OF 1.17 ACRES. FINANCIAL SURETY FOR THE ON-SITE RETENTION OF 4.71 ACRES (205,167.6 SQ.FT.) IN THE AMOUNT OF \$41,033.52 AND REFORESTATION OF 1.17 ACRES (50,965.2 SQ.FT.) IN THE AMOUNT \$25,482.60 HAS BEEN POSTED AS PART OF THE DPW DEVELOPERS AGREEMENT IN THE AMOUNT OF \$66,516.12.

DRIVEWAYS SHALL BE PROVIDED PRIOR TO RESIDENTIAL OCCUPANCY TO ENSURE SAFE ACCESS FOR FIRE AND EMERGENCY VEHICLES PER THE FOLLOWING MINIMUM REQUIREMENTS

) WIDTH=12 FEET (14 FEET SERVING MORE THAN ONE RESIDENT) 3) SURFACE= 6 INCHES OF COMPACTED CRUSHER RUN BASE WITH TAR AND CHIP COATING. ) GEOMETRY= MAXIMUM 14% GRADE, MAXIMUM 10% GRADE CHANGE AND MINIMUM OF 45-FOOT TURNING RADIUS. STRUCTURES (CULVERT/BRIDGES)- CAPABLE OF SUPPORTING 25 GROSS TONS (H25 LOADING) DRAINAGE EASEMENTS- CAPABLE OF SAFELY PASSING 100-YEAR FLOOD WITH NO MORE THAN 1-FOOT DEPTH OVER DRIVEWAY SURFACE

F) STRUCTURE CLEARANCES -MINIMUM 12 FEET 3) MAINTENANCE- SUFFICIENT TO ENSURE ALL WEATHER USE.

12. STORMWATER MANAGEMENT REQUIREMENTS FOR CPV HAVE BEEN PROVIDED IN A SURFACE SAND FILTER FACILITY AND Rev HAS BEEN PROVIDED FOR IN GRASS SWALES. THE SURFACE SAND FILTER FACILITY IS PRIVATELY OWNED AND MAINTAINED BY THE HOMEOWNERS ASSOCIATION. WQV FOR LOT 1 HAS BEEN PROVIDED FOR BY A DRY SWALE. WQV FOR LOTS 6-9 & 11 HAS BEEN PROVIDED FOR BY SHEET FLOW TO BUFFER, ROOFTOP DISCONNECTS AND NON-ROOFTOP DISCONNECTS, ALL TO BE PRIVATELY OWNED AND MAINTAINED. WQV FOR LOTS 2-5, 10 & 12 HAVE BEEN PROVIDED FOR IN A SURFACE SAND FILTER FACILITY.

13. THIS PLAN IS SUBJECT TO THE FIFTH EDITION OF THE SUBDIVISION AND LAND DEVELOPMENT REGULATIONS AS AMENDED UNIER COUNCIL BILL NO. 75–2003. DEVELOPMENT OR CONSTRUCTION ON THIS LOT MUST COMPLY WITH SETBACK AND BUFFER REGULATIONS IN EFFECT AT THE TIME OF SUBMISSION OF THE BUILDING AND GRADING

THIS LOT SHOWN HEREON COMPLIES WITH THE MINIMUM OWNERSHIP, WIDTH, AND LOT AREA AS REQUIRED BY THE MARYLAND STATE DEPARTMENT OF THE ENVIRONMENT.

15. THIS AREA DESIGNATES A PRIVATE SEWAGE EASEMENT OF AT LEAST 10,000 SQ.FT. AS REQUIRED BY THE MARYLAND STATE DEPARTMENT OF THE ENVIRONMENT FOR INDIVIDUAL SEWERAGE DISPOSAL (COMAR) 26.04.03). IN PROVEMENTS OF ANY NATURE IN THIS AREA ARE RESTRICTED UNTIL PUBLIC SEWERAGE IS AVAILABLE. THESE EASEMENTS SHALL BECOME NULL AND VOID UPON CONNECTION TO A PUBLIC SEWERAGE SYSTEM. THE COUNTY HEALTH OFFICER SHALL HAVE THE AUTHORITY TO GRANT ADJUSTMENTS TO THE PRIVATE SEWAGE EASEMENT. FECORDATION OF THE MODIFIED SEWAGE EASEMENT SHALL NOT BE NECESSARY.

NO CLEARING, GRADING OR CONSTRUCTION IS PERMITTED WITHIN WETLANDS, STREAMS, OR THEIR REQUIRED

THE CONTRACTOR SHALL NOTIFY THE FOLLOWING UTILITY AGENCIES AT LEAST FIVE(5) DAYS PRIOR TO ANY EXCAVATION VORKS

1-800-257-7777 410-725-9976 410-313-4900 C&P TELEPHONE COMPANY: HO. CO. BURIAU OF UTILITIES: AT&T CABLE LOCATION DIVISION: BALTIMORE GAS & ELECTRIC STATE HIGHWAY ADMINISTRATION: HO. CO. DEP OF PUBLIC WORKS 410-313-1880 CONSTRUCTION INSPECTION DIVISION:

IN ACCORDANCE WITH SECTION 128 OF THE HOWARD COUNTY ZONING REGUALTIONS, BAY WINDOWS, CHIMNEYS OR EXTERIOR ST IRWAYS NOT MORE THAN 16 FEET IN WIDTH MAY PROJECT NOT MORE THAN 4 FEET INTO ANY SETBACKS, F DRCHES OR DECKS, OPEN OR ENCLOSED MAY PROJECT NOT MORE THAN 10 FEET INTO THE FRONT OR

DRIVEWAY ETTRANCE SHALL BE CONSTRUCTED IN ACCORDANCE WITH HOWARD COUNTY STANDARD R-6.06.

ARTICLES OF INCORPORATION FOR THE HOMEOWNERS ASSOCIATION WERE ACCEPTED BY THE STATE DEPARTMENT OF ASSESSMENT AND TAXATION ON APRIL 5, 2006, INCORPORATION NUMBER D11219797.

. THIS PROJECT IS SUBJECT TO WAIVER PETITION WP-03-148 IN WHICH ON JULY 11, 2003 THE PLANNING DIRECTOR APPROVED / WAIVER FROM SECTION 16.119(e)(5) TO ALLOW THE PROPOSED RIGHT OF WAY OF CAVEY LANE TO TIE INTO EXISTIN; CAVEY LANE WITHOUT THE REQUIRED 25 FEET TRUNCATIONS ON EITHER SIDE OF THE RIGHT OF WAY.

22. PER LETTER: FROM SHALEHEARTH, L.C. (ELM STREET DEVELOPMENT) DATED JANUARY 3, 2007, CRAFTMARK HOMES HAS PERMISSION TO USE SEDIMENT CONTROLS INSTALLED UNDER F-06-042 AND PERMISSION TO GRADE ON ALL LOTS INCLUDING THE OPEN SPACE / NON-BUILDABLE LOTS / PARCEL.

23. THE EXISTING WELL (TAG # HO-95-0338) HAS BEEN FIELD LOCATED BY HARMS PROFESSIONAL LAND SURVEYOR AND IS ACCURATELY SHOWN.

> DEVELOPER SHALEHEARTH, L.C. 6820 ELM STREET, SUITE 102 MCLEAN, VIRGINIA 22101 (703) - 734 - 9730BUILDER CRAFTMARK HOMES

> > 6820 ELM STREET, SUITE 102

MCLEAN, VIRGINIA 22101 (703) - 287 - 0582

CHECKED BY: MAR 2007 W.O. NO. \_\_\_08-05-013A 1 OF 1

DLEBR

a

DESIGNED BY:

0

GP - 07 - 62