

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: 10 19

Building Address:	Zip Code:			
Suite/Apt. # SDP/WP/BA #:  Census Tract:	han stated herein)  Zip Code:  Code:			
Census Tract: Subdivision:   Email:	han stated herein)  Zip Code:  Code:			
Section: Area: Lot: Applicant's Name & Mailing Address, (If other the Applicant's Name: Address: Address: City: State: Phone: Fax: Email: Contractor Company: Contact Person: Address: City: State: Zip License No.: Phone: Fax: Email: Coccupant/Tenant Name: Phone: Fax: Email: Contact Person: Address: City: State: Zip License No.: Phone: Fax: Email: Coccupant/Tenant Name: Address: Contact Name: Address: Addre	Zip Code:			
Tax Map: Parcel: Grid: Address: Address: City: State: Phone: Fax: Email: Contract Company: Contact Person: Address: City: State: Zip License No.: Phone: Fax: Email: Contact Person: Address: City: State: Zip License No.: Phone: Fax: Email: Contact Person: Address: City: State: Zip License No.: Phone: Fax: Email: Address: City: State: Address: A	Zip Code:			
Address:  Zoning:Map Coordinates:Lot Size:	Code:			
Zoning:Map Coordinates:Lot Size:City:State:Phone:Fax:Email:	Code:			
Existing Use:  Proposed Use:  Estimated Construction Cost: \$  Description of Work:  Contact Person:  Address:  City:  State:  Zip  License No.:  Phone:  Email:  Coccupant/Tenant Name:  Was tenant space previously occupied?  Contact Name:  Address:  Address:  Address:  Address:  Address:  Address:  Address:  Address:  Address:	Code:			
Proposed Use:  Estimated Construction Cost: \$  Description of Work:  City: State: Zip  License No.:  Phone: Fax:  Email:  Contact Name:  Address:	Code:			
Estimated Construction Cost: \$  Description of Work:	Code:			
Description of Work:    City: State: Zip	Code:			
Description of Work:    City: State: Zip				
Uicense No.:  Phone:				
Occupant/Tenant Name:  Was tenant space previously occupied?  Contact Name:  Address:  Address:  Phone:  Email:  Email:  Engineer/Architect Company:  Responsible Design Prof.:  Address:				
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Contact Name: Responsible Design Prof.: Address: Address:				
Contact Name: Responsible Design Prof.: Address: Address:				
Address: Address:				
City:        State:        Zip Code:        State:        Zip Code:				
	Code:			
Phone: Phone: Fax: Phone: Fax:	Phone: Fax:			
Email: Email:				
Citoti.	/			
Commercial Building Characteristics Residential Building Characteristics <u>Utilities</u>				
Meight:     □ SF Dwelling □ SF Townhouse     Electric;     □ Yes     □ No				
	(B) Significant			
Gross area, sq. ft./floor:  1st floor:  2nd floor:  Water Supply				
Area of construction (sq. ft.):  Basement:				
Finished Basement				
Use group: Unfinished Basement Sewage Disposal				
☐ Crawl Space ☐ Public				
Construction type: ☐ Slab on Grade ☐ Private	56:			
Reinforced Concrete No. of Bedrooms:				
Heging System	HE THE THE THE			
☐ Structural Steel Multi-family Dwelling Heating System	The state of the s			
☐ Structural Steel	a figure and the same of the same			
☐ Masonry     No. of efficiency units:     ☐ Electric     ☐ Oil       ☐ Wood Frame     No. of 1 BR units:     ☐ Natural Gas     ☐ Propane Gas	(BE) 1 1977 後期			
Structural Steel   Multi-jamity Dwelling				
Structural Steel   Multi-jamity Dwelling				
Structural Steel   Multi-jamity Dwelling				
Structural Steel   Mats-jamity Dwelling     Masonry   No. of efficiency units:   □ Relectric   Oil     Wood Frame   No. of 1 BR units:   □ Natural Gas   □ Propane Gas     State Certified Modular   No. of 3 BR units:   □ Other:     No. of 3 BR units:   □ Other:     Other Structure:   □ Yes   □ No     Yes   □ No     Sprinkler System:   □ Yes   □ No     Yes   □ No     Other:   □ Other:   □ Other:     Other:   □ Other:   □ Other:   □ Other:     Other Structure:   □ Yes   □ No     Other:   □				
Structural Steel   Multi-jamity Dwelling     Masonry   No. of efficiency units:     Electric   Oil     Wood Frame   No. of 1 BR units:     Natural Gas   Propane Gas     State Certified Modular   No. of 2 BR units:   Other:     No. of 3 BR units:   Sprinkler System:   Yes   No     Propane Gas   Propane Gas     Other:   Other:   Other:     Yes   No   Propane Gas   Other:     Other:   Other:   Other:   Other:     Yes   No   Officiency units:   Other:   Other:     Other:   Oth				
Structural Steel   Mats-jamity Dwelling     Masonry   No. of efficiency units:   □ Relectric   Oil     Wood Frame   No. of 1 BR units:   □ Natural Gas   □ Propane Gas     State Certified Modular   No. of 3 BR units:   □ Other:     No. of 3 BR units:   □ Other:     Other Structure:   □ Yes   □ No     Yes   □ No     Sprinkler System:   □ Yes   □ No     Yes   □ No     Other:   □ Other:   □ Other:     Other:   □ Other:   □ Other:   □ Other:     Other Structure:   □ Yes   □ No     Other:   □				

AGENCY"	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)	1 .	140
PSZA (Engineering)	ð r	
Health	11/15/1	13 11-5

Is Sediment Control approval required for issuance? ☐ Yes ☐ No ☐ CONTINGENCY CONSTRUCTION START

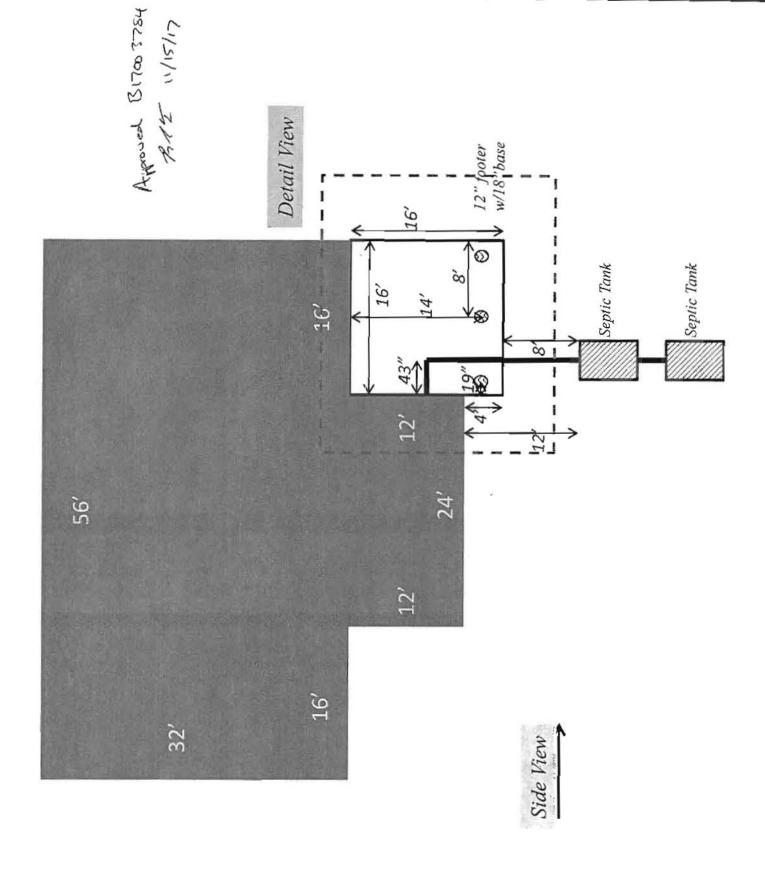
	DPZ SETBACK INFORMATION				
	Front:				
	Rear:				
	Side:				
	Side St.:	+:			
	All minimum setbacks met?	☐ Yes	□No ·		
	Is Entrance Permit Required?	☐ Yes	□No		
-	Historic District?	☐ Yes	□No		
all	Lot Coverage for New Town Zone:				
	SDP/Red-line approval date:				

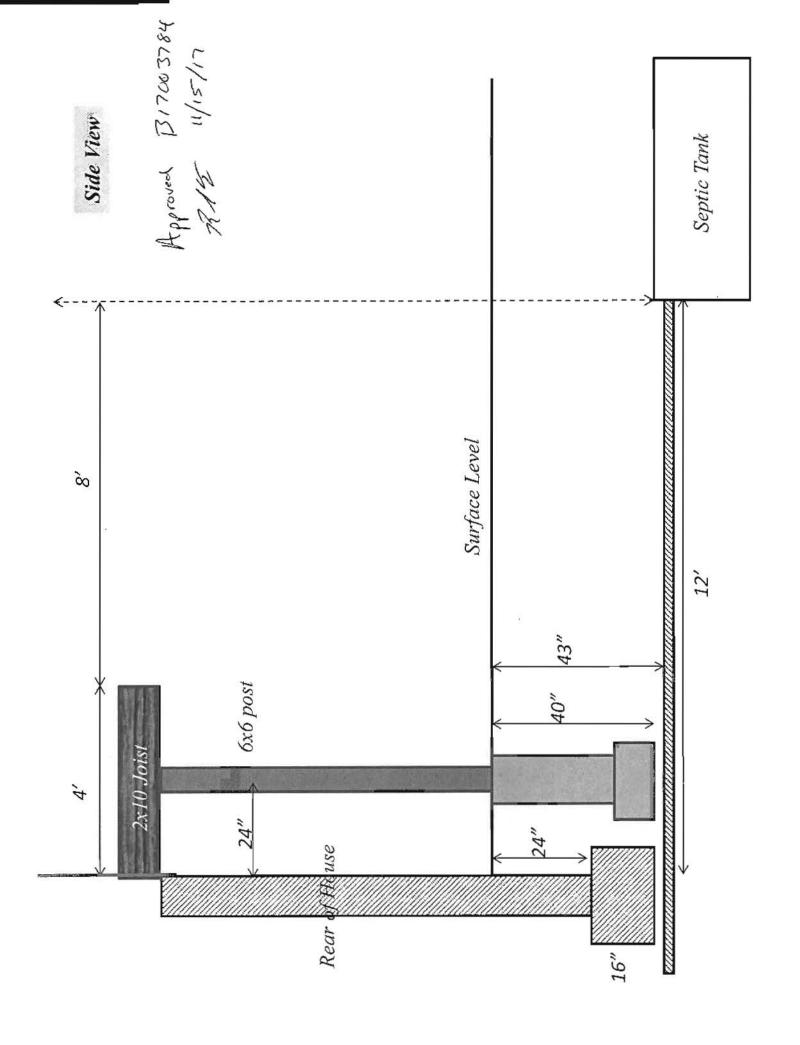
Filing Fee	\$ 16
Permit Fee	\$ 90
Tech Fee	\$ 5
Excise Tax	\$
PSFS	\$
Guaranty Fund	\$ .
Add'l per Fee	\$
Total Fees	\$ 55.00
Sub- Total Paid	\$
Balance Due	\$
Check	# 4400

Distribution of Copies: White: Building Officials

Pink: Health

Gold: SHA





## house\\16′ Added backing for diagonal deck boards Waste line from house to tank is are 30" below house footing,~43".below 8' from deck edge

To Septic Tank

ground surface

## Detail View

Approved 1317003784

- 2"x6" decking diagonal
- 2"x10" joists @ 12"
- Joist span 14'
- Joist overhang 2'
- 2"x10" ledger board
- LedgerLok screws
- Tension Ties at 2 end joists
- Beam span 6'5" + 1'7" overhang
- Total width 16'
- Max Length 16'
- 6"x6" posts + 2-2"x10" beam
- ThruLok screws beam to post

6x6 Diagonal Bracing at each post

Middle and right footings are 30" Left footing is 40" (depth to house footing)