

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.: P17/11/4525

Building Address:  City: State:	City:	Zip Code: 7 / 7 7 7	Address: State: State: Femall:	Zip Code: Zip Ziy
City: State: Zip Code: City: State: Zip Code: City: State: Zip Code: Subtivision: Section: Area: Lot: Subdivision: Lot: Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address, (if other than stated herein) Applicant's Name & Mailing Address State: Stat	Suite/Apt. #SDP/N           Census Tract:Area:           Section:Area:           Tax Map:Parcel:           Zoning:Map Coordinate	WP/BA #: =	Address: State: State: Femall:	Zip Code: Zip Ziy
Suite/Apt. # SDP/WP/BA #:  Census Tract:	Suite/Apt. #SDP/N           Census Tract:Area:           Section:Area:           Tax Map:Parcel:           Zoning:Map Coordinate	WP/BA #: =	Phone: F	
Census Tract:	Census Tract: Area:  Section: Area:  Tax Map: Parcel:  Zoning: Map Coordinate	Subdivision:Lot:Grid:	Email:	201
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Tax Map:	Tax Map: Parcel: Zoning: Map Coordinate	Grid:	Applicant's Name & Mailing Address, (If o	ther than stated herein)
Zoning: Map Coordinates: Lot Size: City: State: Zip Code: City: State: Zip Code: City: State: Zip Code: City: State: Zip Code: Contract Person: Address: City: State: Zip Code: Contact Person: Address: City: State: Zip Code: City:	Zoning: Map Coordinate		Applicant's Name:	
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Existing Use:	Existing Use: / _ / _ / _ /	es:Lot Size:		
Contract Company:  Estimated Construction Cost: \$  Description of Work:  Description of Work:  Contact Person:  Address:  City:  State:  Tip Code:  License No.:  Email:  Contact Name:  Address:  City:  State:  Tip Code:  License No.:  Email:  Engineer/Architect Company:  Contact Name:  Address:  City:  State:  Tip Code:  Email:  City:  State:  Tip Code:  City:  State:  Tip Code:  City:  State:  Tip Code:  Email:  City:  State:  Tip Code:  Email:  City:  State:  Tip Code:  Email:  City:  State:  Tip Code:  Phone:  Fax:  Email:  City:  State:  Tip Code:  Description of Work:  Tip Contact Person:  Address:  City:  State:  Tip Code:  Description of Work:  Tip Code:	Existing Use:		The state of the s	
Estimated Construction Cost: \$  Description of Work:  Description of Work:  Description of Work:  Description of Work:  Coccupant/Tenant Name:  Was tenant space previously occupied?  Contact Name:  Address:  City: State: Zip Code:  Engineer/Architect Company:  Responsible Design Prof.:  Address:  City: State: Zip Code:  City: State: Zip Code:  City: State: Zip Code:  Description of Work:  City: State: Zip Code:  Description of Work:  Contact Person:  Address:  City: State: Zip Code:  Description of Work:  Descripti		9 00		
Description of Work:  Description of Work:    City:	Proposed Use:	The The Ham TA A!		1,10
Description of Work:	Estimated Construction Cost: \$	119 915		
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Phone:   Fax:   Email:   Fax:   Email:   Email				
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Was tenant space previously occupied?	Occupant/Tenant Name:		Email:	The second section of the second
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City:State:Zip Code:	Contact Name:		Responsible Design Prof.:	
City:State:Zip Code:	Address:		Address:	
Phone: Fax:	D. Contraction of the Contractio		City: State:	7in Codes
Email:		and the second s		The same state of the same and the same same state of the same sta
Commercial Building Characteristics Residential Building Characteristics Height: SF Dwelling SF Townhouse No. of stories: Depth Width Gross area, sq. ft./floor: 1st floor: 2nd floor: 2nd floor: 4nd	Phone:F	ax:	Phone:Fax: _	
Height: SF Dwelling SF Townhouse No. of stories: Depth Width Gross area, sq. ft./floor: 1st floor: Area of construction (sq. ft.): Basement: Segroup: Structural Steel Segroup: SI Slab on Grade    Crawl Space   Construction type: Structural Steel   Multi-family Dwelling	Email:		Email:	
Height: SF Dwelling SF Townhouse No. of stories: Depth Width Gross area, sq. ft./floor: 1st floor: Area of construction (sq. ft.): Basement: Segroup: Structural Steel Segroup: SI Slab on Grade    Crawl Space   Construction type: Structural Steel   Multi-family Dwelling	Communical Swittling Characteristics	Gooldontial Guilding Characteristics	I thilliples	
No. of stories:  Gross area, sq. ft./floor:  2nd floor:  Area of construction (sq. ft.):  Basement:  Finished Basement  Use group:  Crawl Space  Construction type:  Structural Steel  Multi-family Dwelling  Gas:  Yes No  Water Supply  Public  Private  Private  Public  Private  Public  Private  Public  Private  Public  Private  Heating System				HALL BE CONTROL OF
Gross area, sq. ft./floor:  2 <sup>nd</sup> floor:  Area of construction (sq. ft.):  Basement:  □ Finished Basement  Use group:  □ Unfinished Basement  □ Crawl Space □ Reinforced Concrete □ Structural Steel  Multi-family Dwelling    Water Supply □ Public □ Private □ Public □ Private □ Public □ Private	- Control of the Cont	The state of the s		N. DARKET STREET
Z <sup>nd</sup> floor:   Basement:   Public   Private	A STATE OF THE STA			
Area of construction (sq. ft.):    Finished Basement     Use group:				
Use group:  Unfinished Basement  Crawl Space  Slab on Grade Reinforced Concrete No. of Bedrooms:  Multi-family Dwelling  Sewage Disposal  Public  Private  Private  Heating System	Area of construction (sq. ft.):	Basement:	F1404-072008	20 4571 BSBB (25)
Crawl Space □ Public  Construction type: □ Slab on Grade □ Reinforced Concrete No. of Bedrooms: □ Private □ Structural Steel Multi-family Dwelling □ Heating System		MALES OF THE PARTY	president and a second a second and a second a second and	TO TORREST
Construction type: ☐ Slab on Grade ☐ Reinforced Concrete No. of Bedrooms: Heating System ☐ Structural Steel Multi-family Dwelling	Use group:			7929
□ Reinforced Concrete No. of Bedrooms: □ Structural Steel Multi-family Dwelling □ Heating System	Constitution		7,550,000,000	7
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	☐ Reinforced Concrete ☐ Structural Steel	Multi-family Dwelling	□ Electric □ Oil	
□ Wood Frame No. of 1 BR units: □ Natural Gas □ Propane Gas	☐ Reinforced Concrete ☐ Structural Steel ☐ Masonry	Multi-family Dwelling No. of efficiency units:	☐ Electric ☐ Oil ☐ Natural Gas ☐ Propane Gas	
□ Wood Frame     No. of 1 BR units:     □ Natural Gas     □ Propane Gas       □ State Certified Modular     No. of 2 BR units:     □ Other:	☐ Reinforced Concrete ☐ Structural Steel ☐ Masonry ☐ Wood Frame	Multi-family Dwelling No. of efficiency units: No. of 1 BR units:	☐ Natural Gas ☐ Propane Gas	
E Wood France.	☐ Reinforced Concrete ☐ Structural Steel ☐ Masonry ☐ Wood Frame	Multi-family Dwelling  No. of efficiency units:  No. of 1 BR units:  No. of 2 BR units:	☐ Natural Gas ☐ Propane Gas ☐ Other:	を 18 のである。 で、4 では 1 基礎を19 いで、 18 第 分類を19 では 18 では
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State Certified Modular  No. of 2 BR units:  No. of 3 BR units:  Other Structure:  Dimensions:  □ Other:  Sprinkler System: □ Yes □ No	☐ Reinforced Concrete ☐ Structural Steel ☐ Masonry ☐ Wood Frame ☐ State Certified Modular	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:	□ Natural Gas □ Propane Gas □ Other: • Sprinkler System:	
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Li Masonry No. of efficiency units:	Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade	Water Supply  □ Public □ Private  Sewage Disposal □ Public □ Private	5 (60 - 1 y) 3845
E Wood France.	☐ Reinforced Concrete ☐ Structural Steel ☐ Masonry ☐ Wood Frame	Multi-family Dwelling No. of efficiency units: No. of 1 BR units:	☐ Natural Gas ☐ Propane Gas	
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State Certified Modular  No. of 2 BR units:  No. of 3 BR units:  Other Structure:  Dimensions:  □ Other:  Sprinkler System: □ Yes □ No	☐ Reinforced Concrete ☐ Structural Steel ☐ Masonry ☐ Wood Frame ☐ State Certified Modular	Multi-family Dwelling  No. of efficiency units:  No. of 1 BR units:  No. of 2 BR units:  No. of 3 BR units:  Other Structure;	□ Natural Gas □ Propane Gas □ Other: • Sprinkler System:	
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State Certified Modular  No. of 2 BR units:  No. of 3 BR units:  Other Structure:  Dimensions:  → Roadside Tree Project Permit Footings:  ¬Yes ¬No Roof:  Grading Permit Number:	□ Reinforced Concrete □ Structural Steel □ Masonry □ Wood Frame □ State Certified Modular  ➤ Roadside Tree Project Permit □ Yes □ No	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:	□ Natural Gas □ Propane Gas □ Other:	
State Certified Modular  No. of 2 BR units:  No. of 3 BR units:  Other Structure;  Dimensions:  ➤ Roadside Tree Project Permit Footings:  Roadside Tree Project Permit # State Certified Modular  Sprinkler System:  Yes No  Grading Permit Number:	□ Reinforced Concrete □ Structural Steel □ Masonry □ Wood Frame □ State Certified Modular  ➤ Roadside Tree Project Permit □ Yes □ No	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	□ Natural Gas □ Propane Gas □ Other:	

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA ( Engineering )		
Health	1/9/18	1-15

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

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

Filing Fee	\$
Permit Fee	\$
Tech Fee	\$
Excise Tax	\$
PSFS	\$
Guaranty Fund	\$
Add'l per Fee	\$
Total Fees	\$
Sub- Total Paid	\$
Balance Due	\$
Check	# 4917-101-2029

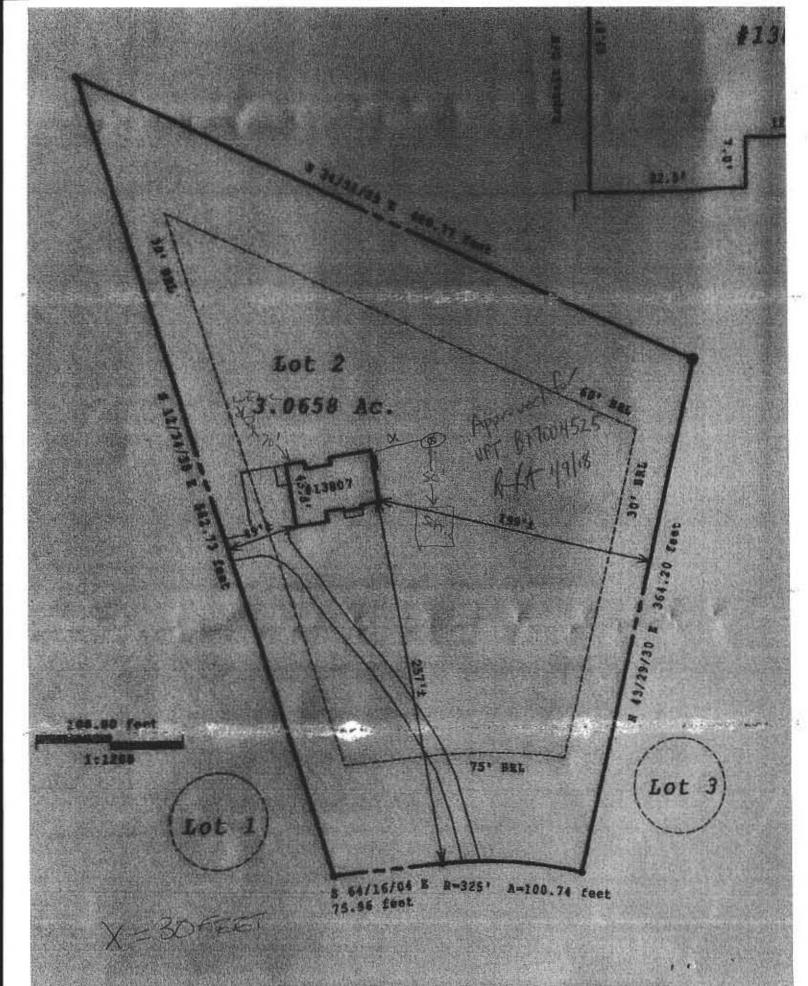
Distribution of Copies: White: Building Officials

Green: PSZA,Zoning

Yellow: PSZA, Engineering

Pink: Health

Gold: SHA



RUSSELL ZEPP DRIVE