

Building Permit Application
Howard County Maryland
Department of Inspections, Licenses and Permits
3430 Court House Drive
Permits: 410-313-2455

Date Received:	

www.howardcountymd.gov

Permit No.:		

Suite/Apt, #SDP/A Census Tract: Section:Area: Tax Map:Parcel: Zoning: Map Coordinate Existing Use:KI-C-A-C-A-C-A-C-A-C-A-C-A-C-A-C-A-C-A-C-	Subdivision: Lot: Lot: Grid: Lot Size: Lot Size:	City: CIG. Val. State: M.C. Phone: All Double State: M.C. Email: Applicant's Name & Mailing Address, (If other the Applicant's Name: Address: Ad	
ection: Area: 'ax Map: Parcel: coning: Map Coordinate existing Use: K C Proposed Use: K C	Lot: Grid: es:Lot Size:	Applicant's Name & Mailing Address, (If other the Applicant's Name: Address: (1) 15 (6) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	an stated barain)
Firsting Use: Kitcheau Area:	Lot: Grid: es:Lot Size:	Applicant's Name: 1 6 0 4 Col. Address: 47 5 6 11 sec. 1 op. R. City: 8 Like of 1 Col. State: M.C.	nan stated baseln)
Proposed Use: Parcel: Parcel: Proposed Use:	Grid: es: Lot Size:	Applicant's Name: 1 6 0 4 Col. Address: 47 5 6 11 sec. 1 op. R. City: 8 Like of 1 Col. State: M.C.	ian stated nereini
Coning: Map Coordinate Existing Use: Kit check Proposed Use: Kit check The check is the che	es: Lot Size:	Address: (1) 5 6 (1) co. A long R. City: State: M.C. S	9120
existing Use: Kitchea		Phone: 4 10 4 10 4 171 Fav. 4 19	120
Proposed Use: Kitchec			Zip Code 10 Y 2
Proposed Use: Kitche		Email: KWN-ASSOCEV	0 V 17 my 100
		Contractor Company: KM H A S	
1-0		(D)	4-
Estimated Construction Cost: \$60		Address: See A DOG City: State: Zip	1200
Description of Work: Po p (Oco		City: State: Zip	Code:
Cabbets of allel	15/out	License No.: 2014	
APPOY SYFT	288	Phone: Fax: D	
A 1000	-	Phone: Scee 6 00 V e	
Occupant/Tenant Name:			
Was tenant space previously occupied?	□Yes □No	Engineer/Architect Company:	
Contact Name:		Responsible Design Prof.:	
Address:		Address:	
City:S		City:State:Zip	
		The state of the s	
Phone:		Phone:Fax:	
Email:		Email:	
Commercial Building Characteristics	Residential Building Characteristics	Utilities	
Height:	☐ SF Dwelling ☐ SF Townhouse		
No. of stories:	5 11 111 111	I I Liectric: Li Yes Li No	
CONTRACTOR OF THE PROPERTY OF		Electric: ☐ Yes ☐ No Gas: ☐ Yes ☐ No	
Gross area, sq. ft./floor:	1 st floor:	The state of the s	
Gross area, sq. ft./floor:	1 st floor: 2 nd floor:	Gas: □ Yes □ No	
	1 st floor: 2 nd floor: Basement:	Gas: Yes No Water Supply	
Gross area, sq. ft./floor: Area of construction (sq. ft.):	1 st floor: 2 nd floor:	Gas: Yes No Water Supply Public	
Gross area, sq. ft./floor:	1 st floor: 2 nd floor: Basement:	Gas: Yes No Water Supply Public Private Sewage Disposal	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type:	1 st floor: 2 nd floor: Basement: Sinished Basement Unfinished Basement Crawl Space Slab on Grade	Gas: Yes No Water Supply Public Private	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete	1 st floor: 2 nd floor: Basement: Shirt Finished Basement Cunfinished Basement Crawl Space Slab on Grade No. of Bedrooms:	Gas: Yes No Water Supply Public Private Sewage Disposal Public	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel	1 st floor: 2 nd floor: Basement: Shinished Basement Claudinished Basement Shab on Grade No. of Bedrooms: Multi-family Dwelling	Gas: Yes No Water Supply Public Private Sewage Disposal Private Private	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry	1 st floor: 2 nd floor: Basement: Shinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units:	Gas: Yes No Water Supply Public Private Sewage Disposal Public Private Heating System	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel	1 st floor: 2 nd floor: Basement: Shinished Basement Claudinished Basement Shab on Grade No. of Bedrooms: Multi-family Dwelling	Gas: Yes No Water Supply Public Private Sewage Disposal Public Private Heating System Electric OII	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	1st floor: 2nd floor: Basement: Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of 1 BR units:	Gas: Yes No Water Supply Public Private Sewage Disposal Public Private Heating System Electric OII Natural Gas Propane Gas Other:	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	1st floor: 2nd floor: Basement: Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of 1 BR units: No. of 2 BR units:	Gas: Yes No Water Supply Public Private Sewage Disposal Public Private Heating System Electric OII Natural Gas Propane Gas Other: Sprinkler System:	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	1st floor: 2nd floor: Basement: Shed Basement Unfinished Basement Slab on Grade No. of Bedrooms: Multi-family Dwelling No. of efficiency units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions;	Gas: Yes No Water Supply Public Private Sewage Disposal Public Private Heating System Electric OII Natural Gas Propane Gas Other:	
Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit	1st floor: 2nd floor: Basement: Shed Basement Unfinished Basement 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:	Gas: Yes No Water Supply Public Sewage Disposal Private Private Heating System Electric OII Natural Gas Propane Gas Other: Sprinkler System: Yes No	
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	1st floor: 2nd floor: Basement: Shed Basement Unfinished Basement 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: Roof:	Gas: Yes No Water Supply Public Private Sewage Disposal Public Private Heating System Electric OII Natural Gas Propane Gas Other: Sprinkler System:	
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	1st floor: 2nd floor: Basement: Shed Basement Unfinished Basement 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:	Gas: Yes No Water Supply Public Sewage Disposal Private Private Heating System Electric OII Natural Gas Propane Gas Other: Sprinkler System: Yes No	

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA (Engineering)	1	-0 0
Health	7/16/	of Khick +

CONTINGENCY CONSTRUCTION START

T-AConstitute Value of the State of the Stat

Front:		
Rear:		
Side:		
Side St.:		
All minimum setbacks met?	☐ Yes	□No
Is Entrance Permit Required?	☐ Yes	□No
Historic District?	☐ Yes	□No
Lot Coverage for New Town 2	one:	
SDP/Red-line approval date:		

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





