COMMERCIAL PERMIT APPLICATION

City of Manassas Park Community Development Department 9701 Manassas Drive Manassas Park, VA 20111

Issued by:



	City use only	Fee
Building#		\$
Mechanical#		\$
Electrical#		\$
Plumbing#		\$
Fire Alarm#		\$
Fire Supp.#		\$

703-335-8815				Fire Alarm# Fire Supp.#	\$\$ \$
Tax Map #			Plan #		
Project Address:					
Company / Applicant N. Applicant address:	ame			 State	7in Code
Phone					
Description of Work:	☐ New Building	☐ Existing	Building	☐ Tenant Lay-O	ut 🗆 Other:
Type of alteration (check	all that apply):	Interior	☐ Exterior	☐ Addition	☐ Change of Occupancy
	Building:	Gross	Type of	er Floor (SF):	/CC):
High-Rise Building: ☐ Sprinklers: ☐ NO ☐ Fire Alarm System: ☐	YES □ Partial □ Fu			Approved Central St	
Standpipes: ☐ NO ☐					
FIRE RESISTA	ANCE DESIGN NUMBE	R, PRESCRIPTIVI	E ITEM NUM	BER, OR CALCULATED	CODE SECTION
Floor/Ceiling:					
Columns: B	seams:	Corridor Separat	ion:	Tenant Separa	ation:
Purpose of Space:		TENANT INF			
Hazardous Materials:	☐ Combustible Liquid	I □ Flammable	Liquid 🗌 Ot	her	
hereby certify that I have aut		•	•	·	he construction and/or use will
Signature of Owner, Con	tractor or Agent				Date
☐ Owner		Contractor		☐ Authoriz	zed Agent
Printed Name				Title	
		CITY US	E ONLY		
Zoning Administrator: In Building Official:	APPROVED: APPROVED:		DATE:		

DATE: _____

Revised 8/23/19

APPROVED:



WORKSHEET C

City use only Master Permit #

Other than R-5 Use and Occupancy Scope of Work

CONTRACTOR/APPLICANT II	NFORMATION		
Name			
Address			
City	State Email	ZIP	
Priorie	EMail		
	AT THE FOLLOWING ADDRESS (L		kists):
I AM RESPONSIBLE FOR WO	RK ON THE FOLLOWING TRADE	S:	
☐ BUILDING (Section 1)	☐ ELECTRICAL (Section 2)	☐ MECHANICAL (Section 3)	☐ PLUMBING (Section 4)
☐ FIRE SUPPRESSION (Section	on 3)	☐ FIRE ALARM (Section 2)	
SECTION 1 – BUILDING TRAI	ne.		
	MPLETE BUILDINGS (This section	is for new complete buildings, fit	out for occupancy):
☐ Commercial Building	☐ Residential Building	☐ Institutional Building	☐ Other Building (Describe)
(office, retail, manufacturing,	(apartments, condominiums,	(hospitals, nursing homes,	
warehousing, and similar)	hotels, and similar)	rehabilitation, and similar)	
Gross Square Footage of Floo	or Area:		ft.²
Finished Floor Area, to exclu	de unfinished basements and ga	arages:	ft.²
PARTIAL BUILDINGS AND EXI	STING BUILDINGS (This section is	for improvements, tenant fit out	s, partial structures, and the like)
Footings, foundations, and s	labs only. Gross square feet of I	ouilding footprint:	ft.²
Shell building only (to exclude	e footings, foundations, and slab).	Gross square feet:	ft. ²
Shell with footings/foundation	ons. Gross square feet:		ft. ²
Finished building (to exclude)	footings, foundations, and slab). G	ross square feet:	ft. ²
Renovations, Remodeling, ar	nd Tenant Fit-Outs. Floor area:		ft.²
DEMOLITION:			
I am demolishing str	ucture(s), or portions thereof, a	nd am only responsible for den	nolition.
I am demolishing str	ructure(s), or portions thereof, a	s a part of my construction per	mit.
STRUCTURES OTHER THAN B	UILDINGS:		
Retaining Walls. Gross squa	re feet of wall face:		ft. ²
Walls Signs (# of signs):			sign(s)
Outdoor Signs (# of signs):			sign(s)
Swimming Pools (# of pools of	r water structures)		pool(s)
Tents over 900 ft. ² , and othe	r temporary structures (# of tent	s or structures):	structures

ADDITIONAL SRUCTURES NOT ITEMIZED, COMMENTS AND DESCRIPTION:	
SECTION 2 – ELECTRICAL TRADE	
NEW CONSTRUCTION, REMODELING, ADDITIONS, REPAIRS, RENNOVATIO COMMERCIAL, STORAGE, AND OTHER NON-R5 BUILDINGS):	ONS, ETC. (THIS SUB-SECTION IS MULTI-FAMILY)
Appliances and Stationary Equipment (to include bathroom exhaust fans):	(#)
Circuits (new, extensions and feeders):	(#)
Dental Chairs:	(#)
Duct Heaters:	(#)
Electrical Unit Heaters (to include space and baseboard):	(#)
Fixtures and Receptacles:	(#)
Gasoline Pumps/Dispensers:	(#)
Gasoline Pumps/Submerged:	(#)
Generators Less Than 100kVA (all types and voltages):	(#)
Generators 100kVA and Above (all types and voltages):	(#)
Heating and A/C Less Than 5 Tons Per Unit:	(#)
Heating and A/C 5 Tons and Above Per Unit:	(#)
Motors Less Than 5 H.P. (includes air handlers and exhaust):	(#)
Motors 5 H.P. and Above (includes air handlers and exhaust):	(#)
Service Less Than 600V/Less Than 600A:	(#)
Service Less Than 600V/Greater Than 600A, but less than 1200A:	(#)
Service Less Than 600V/1200A and Above:	(#)
Service Over 600V:	(#)
Temporary Service:	(#)
Signs:	(#)
Site Lighting (per pole or pedestal):	(#)
Subpanels:	(#)
Swimming Pools, Hot Tubs, Spas, and Similar:	(#)
Temporary Wiring for Events:	(#)
Transformers Less Than 100kVA:	(#)
Transformers 100kVA and Above:	(#)
Uninterruptable Power Supplies Less Than 100kVA:	(#)
Uninterruptable Power Supplies 100kVA and Above:	(#)
Variable Air Volume Boxes:	(#)
Welders:	(#)
X-Ray Machines:	(#)

SECTION 1 – BUILDING TRADE (CONT.)

☐ Monitored Type of Dial-Out:		\square Unmonitored
Fire Alarm Zones: (#)		
Fire Alarm Control Panel(s): (#) Ma	ake/Model:	
Annunciator Panel(s): (#) Ma	ake/Model:	
System Devices (to include panels, detectors, flow switches, etc.	c.): (#)	
ADDITIONAL COMMENTS AND DESCRIPTION:		
SECTION 3 – MECHANICAL TRADE DUCTWORK:		
Gross Square Footage of Ducted Area:	ft.²	
COMMERCIAL KITCHEN EXHAUST HOODS:		
Exhaust Fans for Kitchen Hoods:	(#)	
Square Feet of Under-Hood Area:		ft.²
Hood Suppression System(s):	(#)	
TYPE/MAKE/MODEL OF SUPPRESSION SYSTEM(S):		
CHILLED WATER PIPING, HOT WATER PIPING, AND STEAM	PIPING:	
Gross Square Footage of Served Area:	ft.²	
EQUIPMENT SCHEDULE (NEW OR REPLACEMENT):		
Boilers (to include water heaters used for non-domestic purpose	es):	(#)
Incinerators and Crematories (in pounds per hour):		#/hi
Furnaces (central heating, duct, oil, and solid fuel):		(#)
Refrigeration (product cooling):		(#)
Heating and A/C Units Up To 5 Tons:		(#)
Heating and A/C Units Over 5 Tons:		(#)
Commencian Dumanum		(#)
Conversion Burners:		(#)
Air Compressors:		
		(#)
Air Compressors:		(#)
Air Compressors: Automotive Emissions Systems:	Fans, Laundry Dryers/Cleaners:	

SECTION 3 – MECHANICAL TRADE (CONT.) SMOKE EVACUATION SYSTEMS:				
				6. 2
Square Feet of Affected Area:			(#)	
Smoke Removal Fans:			(#)	
FLAMMABLE AND COMBUSTIBLE LIQUID TAN	IKS:			
I am abandoning or removing storage	tank(s).			
I am installing storage tank(s) over 550	O-gallon cap	pacity, and running a	associated pipi	ng.
I am doing the piping only for storage	tank(s).			
I am installing storage tank(s) up to 55	50-gallon ca	pacity.		
ELEVATORS:				
Elevators and Escalators (new or replacement):		(#\		
Sidewalk Lifts, Material Lifts, Cart Lifts, Stair I				
DESCRIBE LIFT TYPE FROM ABOVE:				
BUILDING FIRE SUPPRESSION:		-		
Water Based: Wet Pipe System	_	☐ Dry Pipe System —		☐ Pre-Action System
Clean Agent: Chemical (wet, dry, or foo	m) L	☐ Inert Gas		\sqcup CO ₂
Other (describe):				
Limited Area Sprinkler System(s):	(#)			
Number of Heads for Complete Systems:	(#)			
Dry Pipe Valve(s):	(#)			
Risers in Complete Sprinkler System:	(#)			
Risers in Standpipe Only System:	(#)			
Fire Pump(s):	(#)			
Underground Fire Line(s):	(#)			
CO2 System(s):	(#)			
Clean Agent System(s):	(#)			
Dry Chemical System(s):	(#)			
Wet Chemical System(s):	(#)			
SECTION 4 – PLUMBING TRADE				
FIXTURES AND EQUIPMENT:				
Fixtures (to be installed):		(#)		
Fixtures (to be capped or removed):		(#)		
Appliances Requiring a Drain/Waste/Vent Co	nnection:	(#)		
Roof Drains (in gross square footage of roof area	a):		ft. ²	
Roof Drain or Downspout Connections (count	t):	(#)		

SECTION 4 – PLUMBING	TRADE (CONT.)		
Building and Storm Sewe	r Laterals (in linear feet):	LF	
Water Services:		(#)	
Cross Connection and Ba	ckflow Prevention Devices:	(#)	
Water Softeners:		(#)	
Ground Works (per fixture	e served):	(#)	
Trap Primers:		(#)	
Pressure Reducing Valves	3:	(#)	
Backwater Valves:		(#)	
Mixing Valves:		(#)	
Recirculating Pumps:		(#)	
Saunas or Steam Baths:		(#)	
ADDITIONAL FIXTURES AN	D EQUIPMENT NOT LISTED:		
LP AND NATURAL GAS PIP	PING IN OTHER THAN R-1 AND	R-2 USE AND OCCUPANCY:	
Meters and Regulators in	System: (#)		
Connected Appliances:	(#)		
LP Tanks:	(#)		
LP AND NATURAL GAS PIP	PING IN R-1 AND R-2 USE AND	OCCUPANCY:	
Residential Units:	(#)		
Gas Outlets:	(#)		
LP Tanks:	(#)		
ADDITIONAL DESCRIPTION	OF GAS WORK:		
MEDICAL GAS PIPING:			
Number of Manifolds:	(#)		
Medical Gas Outlets:	(#)		
ADDITIONAL DESCRIPTION	OF MEDICAL GAS WORK:		
SECTION 5 – CERTIFICATI	ON		
		nplete and accurate to the best of my tewide Building Code in performing t	
Print N		Signature	

CONTRACTORS LIST

City of Manassas Park Community Development Department One Park Center Court Manassas Park, VA 20111 **703-335-8815**



	City use only	Fee
Building#		\$
Mechanical#		\$
Electrical#		\$
Plumbing#		\$
Fire Alarm#		\$
Fire Supp.#		\$

WORKSHEET A ADDITONAL CONTRACTORS

CONTRACTOR INFO	ORMATION				
Company / Applica	int Name				
Address			Contrac	tor ID / Contract ID	#
		Email			
Cost of Work: \$					
Responsible for wo	ork in the following	trade(s):			
\square Building	☐ Electrical	☐ Mechanical	\square Plumbing	☐ Fire Alarm	\square Fire Suppression
CONTRACTOR INFO	ORMATION				
Company / Applica	nt Name				
Address			Contract	tor ID / Contract ID #	<u> </u>
City		S	tate	ZIP	
		Email			
			City BPOL # _		
Cost of Work \$					
Responsible for wo	ork in the following	trade(s):			
\square Building	☐ Electrical	\square Mechanical	\square Plumbing	\square Fire Alarm	\square Fire Suppression
CONTRACTOR INFO	ORMATION				
Company / Applica	int Name		Contrac	tor ID / Contract ID	#
Company / Applica Address	int Name		Contrac		#
Company / Applica Address City	nt Name		Contrac State		#
Company / Applica Address City Phone	nt Name	Email	Contrac State	ZIP	
Company / Applica Address City Phone_	nt Name	Email	Contrac State	ZIP	
Company / Applica Address	License #	Email	Contrac State	ZIP	
Company / Applica Address	License #	Emailtrade(s):	Contrac State City BPOL #	ZIP	
Company / Applicate Address	License # ork in the following	Emailtrade(s):	Contrac State City BPOL #	ZIP	
Company / Applicate Address	License # ork in the following □ Electrical ORMATION	Emailtrade(s):	Contrac StateCity BPOL # City BPOL #	ZIP	
Company / Applicate Address	License # ork in the following □ Electrical ORMATION ant Name	Emailtrade(s):	Contrac StateCity BPOL # □ Plumbing	ZIPZIP	☐ Fire Suppression
Company / Applicate Address	License # ork in the following □ Electrical ORMATION int Name	trade(s):	Contrac StateCity BPOL # □ Plumbing Contrac	☐ Fire Alarm	☐ Fire Suppression
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All Contractors Must Also Complete a Scope of Work Worksheet (Worksheet B or Worksheet C)