

Community Development Department Commercial Permit Application

Permit #

'ty	Address	Suite #
peī	Business Name	Parcel #
Property	Fire Department	County
	Type of Improvement (check all that apply) ☐ New ☐ Addition	☐ Alteration ☐ Repair
Project Information	Scope of Work (check all that apply) Structural Electrical Gas piping Foundation Start Requested	 □ Public Sewer Tap □ Cooling □ Fire alarm □ Other □ Public Water Tap □ Ventilation □ Fire suppression
oject	Description of Project:	
Pr	Business Name Business Type	# of Employees Project Valuation
	Applicant:	Contractor:
	Address:	Address:
	City, State, Zip:	City, State, Zip:
	Phone number:	Phone number:
	Email:	Email:
ontacts	Property Owner Name:	Design Professional Name:
Con	Address:	Architect / Engineer Registration Number:
		Address:
	Project Contact Name:	City, State, Zip:
	Company:	Phone number:
	Phone Number:	Email:
	Email:	Design Professional Signature (required):

	Construction Type	1A	11	3	2A	2	В	3A	3]	В	4	5A	51	В
	Occupancy Code	A-1	A-2	A-3	A-4	A-5	В	E	F-1	F-2	H-1	H-2	H-3	
	Occupancy Code	H-4	H-5	I-1	I-2	I-3	M	R-1	R-2	R-3	R-4	S-1	S-2	U
	Hazard Classification	Low					derate				High			
	Sprinkler System Requ		Yes	No		Spri	nkler	Systen	n Prov	ided?)	Yes	No	
	Sprinkler System Type													
		TD 4 1 C	-				N.T.				A 1 11.1	/ 41.		1
	Square Footage shall	Total S	_	rootag	ge		N	ew		1	Addition	ı / Alter	ation	
	be measured from	Baseme First Fl												
	outside wall to outside wall for	Other 1												
	dimensions	Other		Γotal S	F									
S	umensions			i Otai S) I									
ai	Work Items													
Project Details	Electrical			#	# Pan	els								
t I	Fire Alarm				Devic									
ec	Heating				of Un									
roj	Cooling				of Un									
Ь	Kitchen Hood / Suppre	ession			f Hoo									
	Plumbing	.551011			Fixtur									
	Gas Piping		# (of Val					#	of Ap	pliance	S		
	Medical Gas Piping			Yes /			# of Appliances Submittal shall be made to Franklin County							
	Above Ground Fuel Tanks Yes / N		No		Submittal shall be made to the State of Ohio									
	Boiler Yes /			No	Sı	ıbmitt	al shal	l be m	ade to	o the Sta	ate of C	hio		
	Water Tap Size			$\frac{3}{4}$	" 1"	1½"	2"	3"	4" 6"	8"	10"			
	Fire Line Tap Size					3/4	" 1"	1½"	2"	3"	4" 6"	8"	10"	
	Water Tap Distance			#	of Fe	eet								
	Sewer Tap		7	Water			" 1"	1½"	2"	3"	4" 6"	8"	10" W	ell
	Sewer Tap Distance			#	of Fe									
	Grey Water					8"	10"	12"						
	Applications sul	omitted	with mi	issing	inforr	nation	or inc	omple	te pla	ns ma	y not be	e proces	ssed for	
	review.													
al	A Pre-submittal													
Genera	review process. The commercial plan reviewer and/or chief building official shall determine eligibility for the phased plan review process.													
en	eligibility for th	e pnaseo	ı pıan r	eview	proce	ess.								
S	Zoning and building reviews are done concurrently and are coordinated through the Community													
	Zoning and but Development D			e don	ie con	curren	tiy am	u are c	.oorar	пасси	unoug	n me C	Ommu	шу
	Development B	сраганс	.110.											
	T. 1 10 1 -			2.1				1 ,			1 1	. ,		
	I hereby certify that I a													y
	the owner of record an													
re	authorized agent and I for work described in the													
ıtu	shall have the authority													ve
ns	provisions of the code(s						CI IIII (at arry	1 Caso	паыс	nour to	cinore	c the	
Signature	provisions of the code(, applied	.510 10 1	acii p		· -								
	Applicant Signature										Date			
	· · · · ·													



Fire Dept. Email Date	
Zoning Review Due	
Building Review Due	
Engineering Due	
CBO Review Due	

To be com	pleted by t		esponsibility for having the plans correct. NT CLEARLY	ly submitte	ed.
Permit / Applic	ation #		Date		
Project Name /					
Company Nam					
Contact Phone			Fax #		
Contact Email					
	-				
Type of Submi					
☐ Original Sul		-	☐ Revision of Approved Plans		
Response to			Change to Square Footage?	Yes	No
☐ Additional I	nformatio	n for Permits in Review	Change to Site Plan?	Yes	No
			Exterior Equipment moved? Change to Landscaping?	Yes Yes	No No
			Change to Exterior Elevation?	Yes	No No
Fee Schedule			Change to Exterior Elevation:	168	NO
	ne of subm	ittal for Residential Plan Review	Building revision	50.50	
			Zoning revision	15.00	
Commercial fee	es are char	ged per hour and will be due at	ě .		
Plans Letter Plan Sheet and response letters provided Cover letter / Scope of changes (required) Title Sheet / Index (required) Site Plan Architectural Civil Planning Structural / Floor Plan Fire Resistance Electrical Mechanical Plumbing Fire Alarm Fire Suppression Life Safety Accessibility Energy Code Compliance Special Inspections (as required by OBC) Other					
Name of contac	ct person (print)			
Signature					



Commercial Plan Submittal Informational Sheet

Commercial projects shall have the application form and commercial plan tracking sheet completed and submitted with 4 copies of the plans and other information. Plans shall be submitted per the current building code. This list is informational and is not all inclusive.

General Plan Requirements
Plans must be 36" x 48"
Legible
Title Sheet / Index
Address
Construction Type
Occupancy Classification
Gross Square Footage for each level
Occupant Load Design
Adequate information to determine design structural load
Designers company and person responsible for design
Site Plan
North arrow
Scaled drawing of existing and proposed structure and appurtenances
Property lines / dimensions
Street orientation / Grade at street
Fences existing and proposed
Elevations of all proposed finish grades
Utility / Drainage easements / locations
Flood Zones if applicable
Site accessibility plan for 4 or more units
Architectural
Elevations for all 4 sides of structure
Architectural materials list
Civil
Overall Site Plan
Grade Elevations
Water, Sewer, Storm Water and Site Retention Areas
Utilities Utilities
Silt Protection
Access / Curb cuts, driveways, sidewalk, etc.
Planning (include in the plan set and include an additional 11x17 copy)
Landscape plan
Photometric plan
Specifications for light poles
Exterior Material list and samples

Structu	
I	Floor plans with all room designations and dimensions including door swings, stairs, windows and area
	lescription
I	Describe and show the differing walls types by cross hatching, notations or other clearly understandable
	method
(Cross sections, wall sections, details, typical connections and construction materials
	Complete structural description including all of the structural elements and data that is required due to occupancy type
	Engineered floor layouts and individual calculation sheets
	nformation on beams and carrying members, wood or steel
	esistance
I	Fire resistance rating of all applicable structural elements including walls, doors, penetrations, shaft wall
	cal, Mechanical, Plumbing
	System Descriptions
	Equipment manufactures specifications
	Fixtures / Device schedules
Fire Ala	arm / Fire Suppression
	nstaller's name, number
5	System Descriptions
	Fixtures / Device schedule
Life Sa	fety
I	dentify Travel distance from all floors & areas
	Egress & Exit Paths
Accessi	U
(Compliance shall be demonstrated and details provided for site and facility
	Code Compliance
	Compliance shall be demonstrated in accordance with IECC or ASHRAE 90.1
	Inspections (as required by OBC)
Operat	
	nformation shall be provided describing the Business Operations, Products and materials produced, used
	dispensed or stored in the facility.
	MSDS Sheets for hazardous materials, arrangement of storage racks and control areas.
	notes offeed for maximum internals, arrangement of storage racks and control areas.

Commercial New	Building		Fee
Structure	Base fee	250.00	-
	Inspection fee	.05 / sf	sf
	Occupancy fee	75.00	
	State 3% fee	.03 of above fees	
	Zoning fee	30.00	
	Certificate of Appropriateness	250.00	
Electric	Base fee	100.00	
	Inspection fee (maximum fee \$4,000)	.03 / sf	sf
	Temporary Electric	100.00	
	State 3% fee	.03 of above fees	
Low Voltage	Base fee (50 volts or more)	150.00	<u></u>
	State 3% fee	.03 of above fee	
Mechanical	Base fee	100.00	
	Inspection fee (maximum fee \$4,000)	.03 / sf	sf
	State 3% fee	.03 of above fees	
Gas Piping	Base fee	50.00	
1 0	Inspection fee	15.00 / valve stop	valves
	State 3% fee	.03 of above fees	
Plumbing	Base fee + 1 st fixture	75.00	
O	Inspection fee	20.00 / fixture	fixtures
	State 3%	.03 of above fees	
Fire Protection	Base fee	50.00	
	Inspection fee	.03 / sf	sf
	State 3% fee	.03 of above fees	
Fire Alarm	Base fee	50.00	
	Inspection fee (maximum fee \$500)	.03 / sf	sf
	State 3% fee	.03 of above fees	
Kitchen Hood	Base fee	100.00 / each	/units
	State 3% fee	.03 of above fees	
Greywater System	8" tap fee	74,604.80	
,	10" tap fee	107,244.80	
	12" tap fee	200,500.80	
Plan Review Fees		65.00-75.00/hour	Due at time of pickup

*See separate page for Water/Sewer fees

Commercial Addit	ion or Accessory Structure		
Structure	Addition Base fee	250.00	
	Addition Inspection fee	.05 / sf	
	Accessory Structure Base fee	200.00	
	State 3% fee	.03 of above fees	
	Zoning fee	30.00	
	Certificate of Appropriateness	250.00	
Electric	Base fee	100.00	
	Inspection fee (maximum fee \$4,000)	.03 / sf	sf
	Temporary Electric	100.00 / each	
	State 3% fee	.03 of above fees	
Low Voltage	Base fee (50 volts or more)	150.00	
	State 3% fee	.03 of above fee	
Mechanical	Base fee	100.00	
	Inspection fee (maximum fee \$4,000)	.03 / sf	sf
	State 3% fee	.03 of above fees	
Gas Piping	Base fee	50.00	
1 0	Inspection fee	15.00 / valve stop	valves
	State 3% fee	.03 of above fees	
Plumbing	Base fee + 1 st fixture	75.00	
O	Inspection fee	20.00 / fixture	fixtures
	State 3%	.03 of above fees	
Fire Protection	Base fee	50.00	
	Inspection fee	.03 / sf	sf
	State 3% fee	.03 of above fees	
Fire Alarm	Base fee	50.00	
	Inspection fee (maximum fee \$500)	.03 / sf	sf
	State 3% fee	.03 of above fees	
Kitchen Hood	Base fee	100.00 / each	/units
	State 3% fee	.03 of above fees	
Plan Review Fees		65.00-75.00/hour	Due at time of pickup



Commercial Altera	ations and/or Restorations		
Structure	Base fee	200.00	
	Inspection fee	.05 / sf	sf
	State 3% fee	.03 of above fees	
	Certificate of Appropriateness		
	(minor change per C.O. section 1157.07)	50.00	
	Certificate of Appropriateness	050.00	
	(major change per C.O. section 1157.07)	250.00	
Electric	Base fee	100.00	
	Inspection fee (maximum fee \$4,000)	.03 / sf	sf
	State 3% fee	.03 of above fees	
Low Woltone	Page fee (70 L	150.00	
Low Voltage	Base fee (50 volts or more) State 3% fee	150.00 .03 of above fee	
	State 3% fee	.03 of above fee	
Mechanical	Base fee	100.00	
	Inspection fee (maximum fee \$4,000)	.03 / sf	sf
	State 3% fee	.03 of above fees	
Cas Dining	Dage for	50.00	
Gas Piping	Base fee	50.00	
	Inspection fee State 3% fee	15.00 / valve stop .03 of above fees	valves
	State 3% fee	.05 of above fees	
Plumbing	Base fee + 1 st fixture	75.00	
Ö	Inspection fee	20.00 / fixture	fixtures
	State 3%	.03 of above fees	
Fire Protection	Base fee	50.00	
	Inspection fee	.03 / sf	sf ———
	State 3% fee	.03 of above fees	
Fire Alarm	Base fee	50.00	
THE MAIN		.03 / sf	sf ———
	Inspection fee (maximum fee \$500) State 3% fee	.03 / si .03 of above fees	S1
	State 370 fee	.05 of above fees	
Kitchen Hood	Base fee	100.00 / each	/units
	State 3% fee	.03 of above fees	
Plan Review Fees		65.00-75.00/hour	Due at time of pickup

Commercial Sma	all Projects and Individual permits			
Structure		250.00		
	Satellite Dish	125.00		
	Commercial Swimming Pool	250.00		
	Dumpster Enclosure (requiring footings)	30.00		
	Walls, arbors, gazebos or similar structures	50.00		
	Change of Use	250.00		
	Change of Occupant	75.00		
	State 3%	.03 of above fees		
	Zoning fee for above projects	30.00	_	
Zoning	Zoning	30.00		
8	Certificate of Appropriateness (minor)	50.00		
	Certificate of Appropriateness (major)	250.00	_	
El	D C	50.00		
Electric	Base fee	50.00 7.00 / unit		
	Inspection fee – subpanel, etc. Hot Water Heater	10.00 / unit	units units	
		25.00 / unit	units	
	Heating Unit	250.00 unit	units	
	Annual Approval	100.00	_	
	Temporary Electric State 3% fee	.03 of above fees	_	
Low Voltage	Base fee (50 volts or more)	150.00		
Low voltage	State 3% fee	.03 of above fee		
	Sauce 070 ree	.oo or above rec	_	
Mechanical	Heating, Cooling, Air Handling, Refrigeration	75.00 / unit	units	
	State 3% fee	.03 of above fees		
Gas Piping	Base fee	50.00		
1 0	Inspection fee	15.00 / valve	valves	
	•	stop		
	State 3% fee	.03 of above fees	_	
Plumbing	Base fee + 1 st fixture	75.00		
8	Inspection fee	20.00 / fixture	fixtures	
	State 3%	.03 of above fees		
Fire Protection	Base fee	50.00	_	
rire Protection	Inspection fee	.03 / sf	sf	
	State 3% fee	.03 of above fees	51	
	State 5/0 ICC	.03 of above fees	_	
Kitchen Hood	Base fee	100.00 / each	/units	
	State 3% fee	.03 of above fees	·	

*If a project is not listed please call for information

Plan Review Fees

65.00-75.00/hour

Due at time of pickup