## **Building Permit Application Checklist – Commercial New Construction & Renovations**

Checklist:				
	_ 1.	Please contact office for zoning verification		
May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_ 3.	Site plan must be to scale and needs to include:		
		□ Location of all existing and proposed structure/s		
		□ Distances between existing structures and proposed structures		
		□ Proposed and/or existing setbacks from property lines		
		☐ Building height and total square foot of building		
		□ Total lot coverage (must be no more than 60%)		
		□ Parking - Standards are in Section 5. General Provisions		
		<ul><li>Number of spaces</li></ul>		
		<ul><li>Ingress and egress</li></ul>		
		<ul><li>Landscape islands location/s</li></ul>		
		<ul> <li>ADA compliance parking spaces</li> </ul>		
		Lighting		
		☐ Landscape plan - Standards are in Section 4. Overlay Districts & Section 5. General Provisions		
		Parking lots		
		☐ Lighting - Standards are in Section 5. General Provisions		
		☐ Signage placement - Standards are in Section 7. Sign Regulations		
		<ul><li>Complete sign permit separately for size, materials, illumination, landscaping</li></ul>		
		☐ Generator placement		
		□ Dumpster & enclosure placement - Section 5: General Provisions		
		□ North arrow and a legend explaining all symbols		
	_ 4.	Separate site plan for infrastructure		
		$\square$ Location of backflow preventer with details for water lines (size, type, location)		
		$\square$ Water tie in and gas tie in		
		$\ \square$ Must show check valve details for sewer line in accordance with attached sewer specifications		
	_ 5.	Completed and signed application		
		A. Survey of property, signed and dated by a licensed land surveyor or engineer		

The information presented on the check list is the basic requirements for the application process. There may be additional requirements once application is submitted to building official for review and approval. Please contact our office if you have any questions.

B. Detailed set of complete plans- Two sets of 2'x3' sheets and two sets of 11"x17" sheets.

Ordinances can be found at st.franciville.net and library.muncicode.com

C. Payment of Permit fee

\*NOTE-Additional permits and/or approvals may be required, road crossing permit, demolition permit, DEQ permit, etc



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## **BUILDING PERMIT APPLICATION – COMMERCIAL**

PROJECT NAME:	
PROJECT ADDRESS:	
PROJECT CONTRACT VALUE: \$	BUILDING AREA:
# OF BUILDING STORIES:	BUILDING USE:
ZONING USE DISTRICT:	OVERLAY DISTRICT:
PROJECTS LOCATED WITHIN A	N OVERLAY DISTRICT MAY REQUIRE ADDITIONAL REVIEWS- ADRB
(ARCHITRECTURAL DESIGN R	EVIEW BOARD) AND/OR HDC (HISTORIC DISTRICT COMMISSION)
PERMITS SHALL BE ISSUED IN	N THE NAME OF THE PROPERTY OWNER ONLY – NO REFUNDS
PROPERTY OWNER(S):	
ADDRESS:	
OWNER'S PHONE #:	OWNER'S EMAIL:
LESSEE (if applicable):	
LESSEE MAILING ADDRESS:	
LECCEE DIJONE #1	LESSES EMAIL.

PROFESSIONAL OF RECORD (POR):	LICENSE #:			
POR ADDRESS:				
POR PHONE #:	POR EMAIL:			
CONTRACTOR:	LICENSE #:			
CONTRACTOR ADDRESS:				
CONTRACTOR PHONE #:	CONTRACTOR EMAIL:			
PROJECT CONTACT PERSON:	CONTACT PHONE #:			
*****MANDATORY REQUIREMENT FOR ALL COMMERCIAL PROJECTS*****  All commercial projects are required to have a construction debris dumpster onsite for the duration of the construction project.				
	DATE:			

## CONSTRUCTION INFORMATION: Review Type

NEW CONSTRUCTION			
( ) Complete Build-out			
( ) Partial Build-out			
( ) Foundation Only			
( ) Shell Only			
RENOVATION OR ADDITION TO AN EXISTING BUILDING			
( ) Alteration Level 1 (Minor alterations or repairs)			
( ) Alteration Level 2 (<50% of the square footage of the building)			
( ) Alteration Level 3 (50% or more of the square footage of the building			
( ) Addition(s)			
( ) Change in use of the building *Check Previous Occupancy Below.			
Assembly			
Institutional			
Business			
Mercantile			
Education/Day-Care			
Residential			
Factory/Industrial			
Storage			
High Hazard			
Utility/Miscellaneous			
Unknown			
Date of Original Building:			
Date of latest major renovation to this building:			
Existing Square Feet:			
Addition Square Feet:			
Renovated Square Feet:			
NAICC CONCEDUCTION			
MISC CONSTRUCTION  (A) Visible of Fish contribution			
( ) Kitchen Exhaust Hood Construction			
( ) Paint Booth Construction			
( ) Generator Installation			
*Check Level Below.			
Level I			
Level II			
( ) Clean Agent Room Construction			
Foundation:			
Construction Type:			
Outside Wall:			
Roofing Material:			
Roof Type:			
Total Square Footage:			

Total Accessory Footage:					
Structure Height:					
Electrical Utilities Provider: DEMCO ENTERGY					
DESIGN LOADS					
First Floor Live Loads:					
Floor Live Loads above the 1st floor:					
Corridor Live Loads:					
Roof Live Loads:					
Roof (Ground) Snow Loads:					
WIND DESIGN DATA					
Disclaimer: The Ultimate Design Wind Speed value is based on the verified map location for the project. For					
Components & Cladding Wind Pressure, please indicate the largest value when multiple values are applicable.					
Ultimate Design Wind Speed:					
Nominal Design Wind Speed:					
Risk Category:					
Wind Exposure Category:					
Applicable Internal Pressure Coefficient:					
Components & Cladding Wind Pressure:					
FLOOD DESIGN DATA					
Adjusted Base Flood Elevation (ABFE):					
Finish Floor Elevation:					
Elevation of Lowest Member:					
Flood Zone:					
Base Flood Elevation:					
Design Flood Elevation:					
OCCUPANCY CLASSIFICATION(s):					
*Select Classification Description that applies					
( ) ASSEMBLY					
*Check Group Below ( ) Group A-1					
( ) Group A-1 ( ) Group A-2					
( ) Group A-3					
( ) Group A-4					

() Group A-5

*Check Occupant Size Below		
( ) 50 TO 299 OCCUPANTS		
( ) 300 TO 499 OCCUPANTS		
( ) 500 TO 999 OCCUPANTS		
( ) 1,000 OCCUPANTS OR MORE		
( ) INSTITUTIONAL		
*Check Group Below		
( ) Group I-1 (Group Care)		
( ) Group I-2 (Health Care)		
( ) Group I-3 (Detention/Correction)		
*Check Condition Below		
CONDITION 1		
CONDITION 2		
CONDITION 3		
CONDITION 4		
( ) Group I-4 (Day-Care)		
Number of Children over 2-1/2 years of age:		
Number of Children 2-1/2 years of age or less:		
Number of Adults (if Adult Day Care):		
( ) BUSINESS		
( ) 500		
( ) MERCANTILE		
*Check Group Below		
( ) Class A (>30,000 sq. ft.)		
( ) Class B (Between 3,000 and 30,000 sq. ft.)		
( ) Class C (<3,000 sq. ft.)		
( ) 5,555 5 4,555		
( ) EDUCATIONAL OR DAY-CARE		
( ) RESIDENTIAL		
*Check Group Below		
( ) Group R-1 (Hotel/Motel - Primarily Transient)		
( ) Group R-2 (Apartments- Primarily Permanent)		
( ) Group R-3 (Small Miscellaneous)		
( ) Group R-4 (Small Residential Care for <16 Occupants)		
Number of Occupants:		
( ) FACTORY / INDUSTRIAL		
*Check Group Below		
( ) Group F-1 (Moderate Hazard)		
( ) Group F-2 (Low Hazard)		
( ) STORAGE		

*Check Group Below			
( ) GROUP S-1 (Moderate Hazard)			
Identify the materials to be stored:			
( ) GROUP S-2 (Low Hazard)			
Identify the materials to be stored:			
( ) HIGH HAZARD			
*Check High Hazard Group Below			
GROUP H-1 DETONATION HAZARD			
GROUP H-2 DEFLAGRATION HAZARD			
GROUP H-3 COMBUSTIBLE HAZARD			
GROUP H-4 HEALTH HAZARD			
GROUP H-5 HAZARDOUS PRODUCTION MATERIALS			
( ) UTILITY / MISCELLANEOUS			
Provide a Description of Use:			

## **COMMERCIAL INSPECTION GUIDELINES:**

YOU MUST CA	LL FOR AN INSPECTION DURING EACH PHASE OF CONSTRUCTION.
1.	Temporary power pole - <u>Call</u>
2.	In-ground plumbing/site de-grassing - Call
3.	Foundation (pre-pour) - <u>Call</u>
4.	"Building Under Construction" Elevation Certificate, signed and stamped by a licensed land
	surveyor, if in an AE or VE flood Zone. Submit certificate to:
5.	Building Official - 1st inspection - Call
	• Setbacks met
	BOVE REQUIREMENTS MUST BE MET AND APPROVED BY TOWN OF ST. FRANCISVILLE PLANNING & PRIOR TO POURING THE FOUNDATION.
6.	Electrical rough-in - Call
7.	Plumbing top out - <u>Call</u>
8.	Mechanical rough-in - <u>Call</u>
9.	Framing - <u>Call</u>
10.	Insulation - <u>Call</u>
11.	Final electrical - <u>Call</u>
12.	Final mechanical - <u>Call</u>
13.	Final plumbing - <u>Call</u>
14.	Attic Insulation - <u>Call</u>
15.	Final building (Certificate of Compliance) - <u>Call</u>
16.	First sewer inspection: inspection of uncovered lines after connection to the public sewer system. (see attached sewer specifications) - <u>Call</u> Town of St. Francisville / Utility Department 635-3688.
17.	<b>Second sewer inspection including check valve – <u>Call</u> Town of St. Francisville / Utility Department 635-3688 (You will not receive a Certificate of Occupancy if you do not have this inspection)</b>
18.	"Finished Construction" Elevation Certificate, signed and stamped by a licensed land surveyor, if in an AE or VE flood zone. Submit Certificate to Town of St. Francisville / Building Official 225-635-3688
19.	Building Official 2nd inspection: - Call Town of St. Francisville / Building Official 225-635-3688
	Construction debris removed from property including port-o-let
	Landscaping installed according to approved plan
	Parking complete and striped
	<ul> <li>No construction related damage to street/curb or other public property</li> </ul>
	Driveways & sidewalks installed and approved
20.	Fire Marshal Inspection (ok for permanent occupancy) - Submit to Town of St. Francisville /
	Building Official 225-635-3688
21.	Health Department final - Submit to Town of St. Francisville / Building Official 225-635-3688
22.	Backflow inspection by third party inspector- Submit Report to Town of St. Francisville / Building
	Official 225-635-3688.
23.	<b>Backflow preventer test completed and <u>Submit</u></b> to Town of St. Francisville / Building Official 225-635-3688.