## **Plan Review Submittal Form**

Professional Code Inspections of Michigan 1913 Baldwin St. Jenison, MI 49428

Phone 616-667-8803

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www.pcimi.com

Applicant must complete all items in each section.

Project Information							
Address				Parcel Number			
Name Municipality in which job is local    City    Village    Township of				County			Zip Code
Between		and					
Contact Information							
Applicant							
Name		Address					
City	State	Zip Code				Telephone Number (include area code)	
Email Address						•	
Owner							
Name		Address					
City State		Zip Code				Telephone Number (include area code)	
Email Address						'	
Design Professional							
Name		Address					
City State		Zip Code				Telephone Number (include area code)	
Email Address		•				•	
License Number						Expiration Date	
						1	
Type of Review							
Preliminary Review	Accessibility Review		Electrical			Mechanical	
Building Plan Review	Energy Code		Plumbing			Other	
Fire Alarm	Fire Suppression		Hood Sys	tem			

Type of Job						
Type of Improvement						
□New Building □	Addition	□Alteration	□Relocation			
_	Remodel	□Misc	□Repair			
Plan Review Required						
-	be sealed and signed by	an architect or profession	nal engineer in accordance with 1980, PA 299 as amended. The sea			
and signature is not required fo	r public works less than	\$15,000.00 in total const	truction cost.			
Other - Buildings Regulated	by the Michigan Buildi	ing Code				
□(A-1) Assembly (Theaters, etc)	□(H-1)	High Hazard (Detonation)	□(M) Mercantile			
☐(A-2) Assembly (Restaurants, bars	s, etc) □(H-2)	High Hazard (Deflagration)	☐(R-1) Residential 1 (Hotels, Motels)			
□(A-3) Assembly (Churches, librarie	es, etc) □(H-3)	High Hazard (Combustion)	☐(R-2) Residential 2 (Multiple Family)			
$\Box$ (A-4) Assembly (Indoor sports, et	c) □(H-4)	High Hazard (Health Hazard	d)  □(R-3) Residential 3 (Child & Adult Care)			
☐(A-5) Assembly (Outdoor sports, 6	etc) □(H-5)	High Hazard (HPM)	□(R-4) Residential 4 (Assisted Living)			
□(B) Business	□(I-1)	Institutional 1 (Supervised)	□(S-1) Storage 1 (Moderate Hazard)			
□(E) Education	□(I-2)	Institutional 2 (Hospitals Etc)	□(S-2) Storage 2 (Low Hazard)			
☐(F-1) Factory (Moderate Hazard)	□(I-3)	Institutional 3 (Prisons Etc)	□(U) Utility (Miscellaneous)			
□(F-2) Factory (Low Hazard)		Institutional 4 (Day Care Etc)				
Project Description	<u> </u>	. , ,				
Provide a detailed description of	of the work to be comple	ted.				
,	μ.					
Project Valuation						
Provide the total construction of	cost of the project, must	include labor and materia	als (exclude land value). \$			
Building Data						
Type of Mechanical						
Will there be fire suppression?	□Yes □No					
Type of Construction						
☐ 1A – Non Combustible (Protecte	d Structural Elements) 3Hr	☐ 1B – Non Combustible	le (Rated Structural Elements) 2Hr			
□ 2A – Non Combustible (Rated Structural Elements) 1Hr □ 2B – Non Combustible (Non Rated Structural Elements)						
☐ 3A – Non Combustible (Exterior Wall Only)		☐ 3B – Non Combustible (Bearing Walls Rated)				
☐ 4 – Heavy Timber		☐ 5A –Combustible (Str	ructural Elements Rated) 1Hr			
	lot Rated)					
Dimensions / Data	,					
Floor Area:	Existing	Alterations	New			
Basement						
1 <sup>st</sup> Floor						
2 <sup>nd</sup> Floor						
3 <sup>rd</sup> – Above Accessory Building						
Total Area						
Occupancy Load						
Number of Occupants						

Plan Review Submittal Checklist					
**Check all below**					
☐ Three (3) copies of drawings signed and sealed by a registered design professional					
☐ Three (3) copies of all engineering calculations, soil reports, project manuals.					
Construction documents shall contain a site plan that is drawn to scale. It shall indicate the location of the building on the site, setbacks					
from property lines, accessible routes, slopes and grades, accessible parking if provided, easements and utilities.					
☐ Construction documents shall detail the location, construction, size and character of all means of egress.					
Construction decuments shall indicate Construction Type Occupancy Classification and compliance with height and area requirements.					
Construction documents shall indicate Construction Type, Occupancy Classification and compliance with height and area requirements.					
Construction document shall indicate accument loads for every floor and in all records and energy					
☐ Construction document shall indicate occupant loads for every floor and in all rooms and spaces.					
☐ Indicate all rated walls and assemblies as well as UL design information.					
Indicate di l'ateu wans and assemblies as well as de design information.					
☐ Provide detail for finished interior in accordance with MBC 2012.					
□ Provide door, hardware and window schedules.					
Construction documents shall contain the following information related to the exterior wall envelope: Flashing details, intersections with					
dissimilar materials, corners, end rails, control joints, intersections at roof, eaves or parapets, means of drainage, water resistive					
membrane and details around openings.					
☐ Compliance with the energy conservation requirements set forth in the Michigan Uniform Energy Code 2009 with amendments.					
Compliance with the energy conservation requirements see for thin the intengal of morning code 2005 with amendments.					
☐ Indicate the Plumbing Fixture count for Water Closets, Lavatories, Drinking Fountains and Service Sink.					
Signatures					
Applicant					
I hereby certify that all information contained on this Plan Review Submittal form is accurate and true to the best of my knowledge, and I					
acknowledge that missing or incomplete information may delay the plan review process until such time that information has been received.					
Name of Applicant					
Signature of Applicant Date					
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