

City of Flint Planning & Zoning Department

Fee: \$1,002
Date Rec'd:
Application #:
Meeting Date:

1101 S Saginaw Street Room S105, Flint, MI 48502 Phone: (810)766-7426

www.cityofflint.com/department/planning-and-zoning/

	Applic	ation for S	ite F	Plan Re	eview				
Property	Property or Str	eet Address:							
Address &									
Parcel ID	Parcel I.D. Nui	mber(s):							
Numbers		,							
	Zoning District	.							
Project	Zoning District								
Description									
•									
	Does project ir	volve Specia	lly De	esignate	d		☐ Yes		J O
	Merchant Lice			ignated	Distribu	tor			
	License, or oth Are there any	· · · · · · · · · · · · · · · · · · ·		proporty	(2)				
Annlicant	Name:		ııııe	property	<i>/</i> :		☐ Yes		10
Applicant (Must have a legal									
interest in the	Firm:								
property)	Address:								
PROPERTY OWNER MUST ATTEND	City:								
PLANNING	State:					Zip	Code:		
COMMISSION MEETINGS OR BE	Phone:			Email:					
REPRESENTED BY A PERSON WITH	☐ Own the pro	perty	•						
NOTORIZED LETTER OF	☐ Lease the p		Yea	rs:	W/ opti	ons	? □ Yes	□No	
REPRESENTATION TO ACT ON BEHALF OF	so what is tern	n of lease?							
OWNER	☐ Have offer to	o purchase pr	oper	ty (attac	h purcha	ase	agreem	ent)	
	□ Other prope	rty interest: (e	e.g., a	architect	, attorne	y, c	ontracto	or, etc.)
	Applicant								
	Signature:								

Primary Contact	Name:				
☐ Same as	Firm:				
applicant	Address:				
	City:				
	State:			Zip Code:	
	Phone:		Email:		
		to Applicant (e.g., rney, contractor, etc.)			
Property Owner	Name:				
☐ Same as applicant	Firm:				
	Address:				
	City:				
	State:			Zip Code:	
	Phone:		Email:		
		to Applicant (e.g., rney, contractor, etc.)			

Please note:

The non-refundable fee made payable to the City of Flint must accompany your application.

Upon preliminary submittal, applicants must submit seven (7) hard copies and a digital copy of the site plan along with this application and required fee to the Zoning Coordinator. Preliminary submittals must address all items identified in the "Preliminary" column in Table 50-190, which starts on the next page. Once the Zoning Coordinator has reviewed the application, but before the site plan can be heard by the Planning Commission, the applicant must submit an additional twelve (12) hard copies and a digital copy of the revised site plan, incorporating any changes made since the initial submittal. Three (3) of the twelve (12) copies must be signed and sealed by a registered engineer, architect, or surveyor. This version of the site plan must address all items identified in the "Final" column in Table 50-190, which starts on the next page.

The meeting date schedule of the Planning Commission and the subsequent date that applications and materials must be submitted for each meeting is located on the City of Flint Planning & Zoning website.

For reviews beyond the one preliminary and one final review will require a \$501 fee for each additional review. For further questions, please reference the City of Flint Master Fee Schedule.

(D : 1	Required	for	
✓ = Required	Preliminary	Final	
Plan Data	<u> </u>		
Application Form		✓	✓
	pplicant & property owner	✓	✓
	cription of property & complete legal description	√	√
Dimensions of land & total		√	√
Zoning on the site & all a		√	√
development, if applicabl	project or use, type of building or structures, & name of proposed	✓	✓
Proof of property owners		✓	
	e phasing & construction timeline	,	· ·
Site Plan Description and			
•	Site size 3 acres or more: 1 inch = 100 ft.		
Site Plan scale –	Site size of less than 3 acres: not less than 1 inch = 50 ft.	✓	
(engineer's). Sheet size at least 24 x 36 in	If a large development is shown in sections on multiple sheets, then	•	•
5120 at 1003t 27 x 00 III	a composite sheet shall be included	✓	✓
	Sheet number/title	✓	✓
THE DIE	Name, address & telephone number of the applicant & firm or		
Title Block	individual who prepared the plans with seal	√	✓
	Date(s) of submission & any revisions (month, day, year)	√	✓
Scale & north arrow		✓	✓
	separate scale with north-point, showing surrounding land, water	✓	✓
features, zoning & streets within a quarter mile		√	
Easements or other restrictions, if applicable Net acreage (minus rights-of-way and submerged land) & total acreage		✓	
	3-01-way and submerged land) & total acreage	,	•
Site Data			
	lines, structures, parking areas & other improvements	✓	✓
on the site & within 50 fe	mentation, of average setbacks, where required	✓	
	within 100 feet of the site not to exceed two foot contour intervals,	•	•
referenced to a U.S.G.S.			\checkmark
	nensions, property lines, setback dimensions, structures, & other	,	
	e & within 50 feet of the site	√	✓
Proximity to intersection(s) & major thoroughfares	√	✓
	age courses, floodplains, streams, & wetlands with elevations	✓	✓
	ng (site & building lighting) including height of lights and a photometric		✓
plan			
	cle(s) & transformer pad(s) & method of screening	V	√
Extent of any outdoor sal	les or display area	V	√
Access and Circulation			
	& centerlines of existing & proposed access points, roads & road	✓	✓
rights-of-way or access easements Driveways & intersections within 250 feet of site			
			•
Cross section details of p illustrating materials & th	proposed roads, driveways, parking lots, sidewalks & non-motorized paths		✓
	on, deceleration, & passing lanes		✓
	paces, islands, circulation aisles & loading zones	√	<u> </u>
Calculations for required number of parking & loading spaces		√	✓
Designation of fire lanes		√	✓
Traffic regulatory signs 8			✓
Location of existing & pro	✓	✓	
Location height & outsig	de dimensions of all storage areas & facilities	✓	✓

- Dequired	Require	
= Required	Preliminary	Final
dscape Plans		
Location, sizes, & types of existing trees 6 inches or greater in diameter, measured at 31/2 ft. off	✓	✓
the ground & the general location of all other existing		
plant materials, with an identification of materials to be removed & materials to be preserved		
Description of methods to preserve existing landscaping		✓
The location of existing & proposed lawns & landscaped areas	✓	✓
Landscape plan, including location & type of all proposed shrubs, trees, & other live plant		✓
material		
Planting list for proposed landscape materials with caliper size or height of material,		✓
method of installation, botanical & common names, & quantity		
Proposed dates of plant installation		✓
Landscape maintenance schedule		✓
Iding and Structure Details		
Location, height, & outside dimensions of all proposed main and accessory buildings or	✓	✓
structures		
Building floor plans & total floor area, including number and height of stories	√	✓
Details on screening		✓
Size, height & method of shielding for all site & building lighting		✓
Location, size, height, & lighting of all proposed site & wall signs	✓	✓
Location, size, height & material of construction for all obscuring wall(s) or berm(s) with	✓	✓
cross-sections, where required		
Building façade elevations for all sides, drawn at an appropriate scale		✓
Calculations for transparency requirements	✓	✓ ✓
Description of all exterior building materials & colors (samples may be required)	V	V
ities, Drainage and Related Issues		
Location of sanitary sewers & septic systems, existing & proposed		✓
Location & size of existing & proposed water mains, well sites, water service, storm sewer loads, &		✓
fire hydrants Stormwater drainage & retention/detention calculations		./
Indication of site grading, drainage patterns & other stormwater management measures		▼
	•	•
Stormwater retention & detention ponds, including grading, side slopes, depth, high water elevation, volume & outfalls	✓	✓
Location & size of underground storm sewers & drains	✓	√
Location of above & below ground gas, electric & telephone lines, existing & proposed		✓
Location of transformers & utility boxes		✓
Assessment of potential impacts from the use, processing, or movement of hazardous materials or		,
chemicals and storage plan, if applicable		✓
Copies of all environmental studies required by law, if applicable		✓
litional Information Required for Multiple-Family Residential Development		
The number & location of each type of residential unit (one bedroom units, two bedroom units, etc.)		✓
Density calculations by type of residential unit (dwelling units per acre)		✓
Garage &/or carport locations & details, if proposed		✓
Mailbox clusters		✓
Location, dimensions, floor plans & elevations of common building(s) (e.g., recreation, laundry, etc.), if applicable		✓
Swimming pool fencing detail, including height & type of fence, if applicable		✓
Location & size of recreation & open space areas		✓