CITY OF ST CLAIR, MICHIGAN APPLICATION FOR SITE PLAN REVEIW

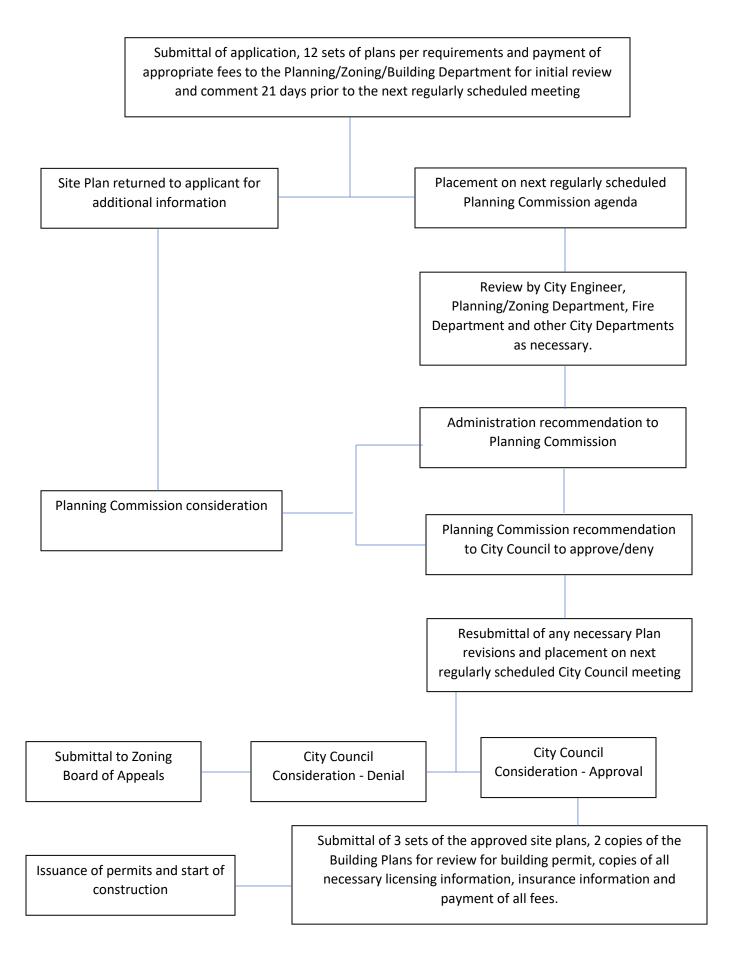
Regularly Scheduled Planning Commission Meetings are held the second Wednesday of every month All applicable sections of this application must be completed. **Site Plan Review fee is \$400.00**

APPLICANT INFORMATION		
Applicant Name	Representing	
Address	Address	
Phone	Phone	
Email Address	Email Address	
LOCATION OF PROPERTY		
Owner	Address	
Subdivision:	Property Number	
Street Between And	R-3 Multi FamilyC1 Commercial C2 Commercial C9 Commercial M1 Industrial M2 Industrial M2 Industrial	
 A signed and completed application At least 12 copies of the site plan (see Site Plan Requirements) 		
 Forward a copy of the site plan and application to the Place review of the site plan on the next Planning Cor Forward a copy of the site plan and application to each 	e city planner or engineer for review mmission agenda	
I certify the above information is true to the best of my knowledge. I payment of fees for review do not guarantee approval or constitute a fees may be required to be deposited to cover the cost of inspection.	a refund should such approval not be granted. Upon approval additional	
Applicant's Signature	 Date	

Received by

Print or Type Name

CITY OF ST CLAIR SITE PLAN REVIEW PROCEDURE



Site Plan Requirements

		Address:
		Zoning:
		Proposed Use:
GENERA	LINFORMATION	
	Proprietor's name, address & telephone number	
	Date (month, day, year) including revisions	
	Title block	
	Scale	
	Northpoint	
	Location map drawn to scale of $1'' = 2000'$ with no northpoint indicated	
	Architect, engineer, surveyor, landscape architect or planner's seal	
	Existing lot lines, building lines, structures, parking areas, etc on the parcel and within 100' o	
	Proposed lot lines, property lines and all structure, parking areas, etc on the parcel and with	in 100' of the site
	Centerline of existing and proposed right-of-way lines	
	Zoning classification of petitioner's parcel and all abutting parcels	
	Legal description	
	Grass acreage figure	
	Proximity to major thoroughfare and/or section corners	
PHYSICA	L INFORMATION	
	Proposed location of access drives, street intersections, driveway locations, sidewalks, signs,	curbing,
	acceleration/deceleration and passing lanes	G,
	Location of existing and proposed service facilities above and below ground including: storage	ge, loading and disposal areas for
	chemicals, hazardous substances, salt and fuels; water main, hydrants, pump houses, standp	
	sizes; sanitary sewers and pumping stations; storm water control facilities and structures inc	
	retention and detention basins, drainageways and other facilities, including calculations for s	=
	All buildings with dimensioned floor plans, setback and yard dimensions, and typical elevation	
	Dimensioned parking spaces and calculations, drives and methods of surfacing	• •
	Exterior lighting locations and illumination patterns	
	Location and description of existing and proposed landscaping, berms, fencing and walls	
	Sidewalks and bike paths	
	Trash receptacle pad location	
	Transformer pad location and method of screening	
	Designation of fire lanes	
	Any other pertinent physical feature	
NIA TI ID A	LEFATURES	
	L FEATURES Existing topography with a maximum contour interval of two (2) feet indicated. Topography	on the site and beyond the site
	for a distance of one hundred (100) feet in all directions shall be indicated	on the site and beyond the site
	A grading plan showing finished contours at a maximum interval of two (2) feet, correlated v	with existing contours so as to
	clearly indicate required cutting, filling and grading	vitil existing contours so as to
	Location of existing drainage, lakes, ponds, wetlands, rivers and streams including their water	ar surface elevation flood plain
	elevation and ordinary high water mark	er surface elevation, nood plant
	Location of other natural resource features including wetlands	
_	NAL REQUIREMENTS FOR MULTIPLE FAMILY AND PUD DEVELOPMENTS	
Ш	Density calculations by type of unit by bedroom count	
	Designation of units by type of unit in each building	
	Carport locations and details where proposed	
	Specific amount of recreation to be provided in recreation space	
	If proposed, detail of community building and fencing of swimming pool	
ADDITIO	NAL REQUIREMENTS FOR COMMERCIAL AND INDUSTRIAL DEVELOPMENT	
	Loading/unloading areas	
	Gross and useable floor area	
	Number of employees in neak usage	