

Office Use Only:

	Date Received Case #	
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Applicant Information: Note: All information due 30 days prior to the Planning Commission Meeting

Name	
Address	
Phone	Email

Property Owner Information: \Box Check here if same as above

Name	
Address	
Phone	Email

Project Information:

Property Name & Address			
Parcel #	Current Zone		
Current Use of Property			
Description of Proposed Project and Use of Property, Including Proposed Number of Employees			
Is a Conditional Land Use Proposed for a Zone other than the Current Zone? Yes \Box No \Box			

Applicant's/Property Owner's Signature:

- I (we) certify that all information on this application, accompanying plans, and attachments are complete and accurate to the best of my (our) knowledge. (See Site Plan Checklist)
- I (we) understand that if it is determined that the application is not complete, the City shall identify in writing what is needed to make the application complete.
- I (we) authorize the employees and representatives of the City of Alpena to enter and conduct an investigation of the above referenced property.

Applicant	Property Owner
Signature	Signature
Date	Date



Applicant	Property Name
Name	& Address

Site Plan Administrative Procedure

Site Plans for Permitted Uses	Site plan is reviewed and approved by Planning Staff. Planning Staff
	may refer permitted uses to the Planning Commission.
Site Plans for Special Uses	Site plan is reviewed and approved by the Planning Commission as part of Special Use approval process (unless otherwise noted in Ordinance) after required public hearing.
Site Plans for Multiple Family Dwelling Units (Over 6 Units), Condominiums, Site Condominiums	Site plan is reviewed and approved by the Planning Commission.
Planned Unit Developments	Site plan is reviewed and approved by the Planning Commission as per §5.24.

Pre-Application Meeting: Staff shall have the authority to conduct a pre-application meeting with the applicant/developer to assist them in understanding the site plan review process and other ordinance requirements; and to provide insight as to what portions of their proposed development may be of special concern to the Planning Commission. Except for Planned Unit Developments, this conference is not mandatory, but is recommended. For large projects, a pre-application conference should be held several months in advance of the desired start of construction. Such an advance conference will allow the applicant/developer time to prepare the needed information for the Planning Staff or Planning Commission to make a proper review.

	BASIC MAP INFORMATION	Complete, Incomplete, N/A, Waived	COMMENTS
1	APPLICATION FORM: completed/signed application form		
2	NUMBER OF COPIES: If site plan is 11"X17" or smaller and black/white, then one (1) copy is required. If site plan is larger than 11"X17" or in color, then twelve (12) copies of the proposed site plan, including all required additional or related information, shall be presented to the Planning Staff by the petitioner or property owner or his designated agent. A digital copy of final approved site plan may be required by planning staff or Planning Commission. An additional twelve (12) copies may be required if City Council approval is required.		
3	CONTACT INFORMATION: Name and address of the property owner(s), developer(s), and designer(s), and their interest in said properties.		
4	LEGAL DESCRIPTION: The parcel's legal description.		



		Complete,	
		Incomplete,	
	BASIC MAP INFORMATIONCONTINUED	N/A, Waived	COMMENTS
	MAP REQUIREMENTS: The date, a north arrow, the scale,		
	date of original submittal and last revision, and name, seal,		
	and signature of the individual or firm responsible for		
	preparing said plan. The scale must be at least one (1) inch = one hundred (100) feet or less. If multiple sheets are		
5			
2	used, each shall be labeled and the preparer identified.		
6	ZONING CLASSIFICATION: The existing zoning district in which the site is located and the zoning of adjacent parcels.		
0	BOUNDARY LINES: The boundary lines and dimension of		
	the property. Show relationship of the subject property to		
	abutting properties. Show monument locations. A certified		
	survey of the property which has been prepared and sealed		
	by a professional licensed surveyor may be required by the		
7	Planning Staff.		
,	NATURAL FEATURES & TOPOGRAPHY		
	NATURAL FEATURES: Boundary dimensions of natural		
	features such as existing trees and vegetation, forests, high		
	risk erosion areas, slopes over ten (10) percent, drainage,		
8	and other similar features.		
	TOPOGRAPHY: The topography of the existing site and		
	proposed grades of the finished site shall be shown by		
	contours or spot elevations. Contours shall be shown at		
	height intervals of two (2) feet or less. Direction of drainage		
9	shall be depicted.		
	WATER FEATURES: Location and elevations of existing and		
	proposed water courses and water bodies, including county		
	drains and man-made surface drainage ways, floodplains,		
10	and wetlands.		
	STRUCTURES & DEVELOPMENT FEATURES		
	SETBACKS: Setback lines and distances between structures		
11	and lot lines.		
	ADJACENT FRONT YARD DIMENSIONS: The front yard		
	dimensions of the nearest building on both sides of the		
12	proposed structure/development.		
	NEARBY STRUCTURES: The location and identification of all		
	existing structures, lighting, signs, ingress drives, roads, and		
10	parking within a two hundred (200) foot radius of the site,		
13	including road names.		



Site Plan Review Checklist

		Complete,	
		Incomplete,	
	STRUCTURES & DEVELOPMENT FEATURESCONTINUED	N/A, Waived	COMMENTS
	LOCATION OF STRUCTURES AND ACCESSORY FEATURES:		
	The location, dimension, and height of all existing		
	structures and all proposed uses or structures on the site,		
	including but not limited to principal building(s), accessory		
	structures, trash receptacles, walkways, common use		
	areas, recreational areas and facilities, flag poles, docks,		
	transformers, generators and similar equipment, and any		
	impervious surface. Indicate gross building areas. Indicate		
14	method of screening of structures.		
	SIGNS: Location, size and specifications of all signs and		
15	advertising features with cross sections.		
	LIGHTING: Exterior lighting locations with area of		
	illumination illustrated as well as the type of fixtures and		
16	shielding to be used.		
	LANDSCAPING, FENCES, AND WALLS: Location and height		
	of all walls, fences and screen planting, including a		
17	landscaping plan.		
	LOCATION OF VEHICULAR FEATURES: Location of existing		
	and proposed drives, neighboring drives, vehicle entrances		
	and loading points, vehicular circulation features, size and		
	number of parking spaces, carports, service lanes (show the		
	dimensions of a typical parking stall and parking lot), fire		
	lanes, loading and unloading areas, and acceleration,		
18	deceleration or passing lands where applicable.		
	ELEVATIONS: Drawings or sketches of the exterior and		
	elevations, and/or perspective drawings of the building or		
	structures and signs under consideration. Indicate number		
19	of stories of structures.		
	TYPE OF SURFACE: Types of surfacing such as paving,		
20	turfing or gravel to be used at the various locations.		
	AREA OF DEVELOPMENT: Indicate the gross land area of		
	the development and area of the property subject to be		
21	covered by structures (not available as open space).		
	COMMON AREAS: Proposed location, dimensions and		
	details of common open spaces and common facilities such		
22	as community buildings or swimming pools if applicable.		
	RIGHTS-OF-WAY, EASEMENTS, AND PUBLIC SPACES: The		
	location and width of all abutting rights-of-way, easements,		
	and public open spaces within or bordering the subject		
23	project.		



		Complete,	
		Incomplete,	
	STRUCTURES & DEVELOPMENT FEATURESCONTINUED	N/A, Waived	COMMENTS
	UTILITIES: Location of water supply lines and/or wells,		
	including fire hydrants and shut off valves, wastewater		
	lines, clean-out locations, connection points and treatment		
	systems including septic systems if applicable. Location of		
	all other utilities on the site including but not limited to		
	natural gas, electric, cable TV, telephone, and steam. NOTE:		
	Location of utilities required as part of permit process, not		
	for Planning Commission review. Applicant may discuss		
	with staff the information necessary for the Planning		
24	Commission review process.		
	SIGNIFICANT VIEWS/UNIQUE FEATURES: Identification of		
	any significant views onto or from the site to or from		
	adjoining areas. Identification of any significant site		
25	amenities or unique natural features.		
	OUTDOOR STORAGE: Location and specifications for any		
	existing or proposed above or below ground storage		
	facilities for any chemicals, salts, flammable materials, or		
	hazardous materials as well as any containment structures		
26	or clear zones required by government authorities.		
	DRAINAGE, STORMWATER, WASTEWATER & WELLS		
	DRAINAGE: The location, size and slope of all surface and		
	subsurface drainage facilities. The location and design of		
	storm sewers, retention or detention ponds. Include		
	drainage calculations. NOTE: Location of drainage required		
	as part of permit process, not for Planning Commission		
27	review. Applicant may discuss with staff the information		
27	necessary for the Planning Commission review process.		
20	WASTEWATER TREATMENT: Description and location of on-		
28	site wastewater treatment and disposal systems.		
	WELL LOCATION: Location of existing and proposed private		
20	drinking water wells, monitoring wells, test wells, irrigation		
29	wells, or wells used for industrial processes.		
30	SNOW STORAGE: The location of snow storage areas.		
21	SOILS: The location and type of existing soils on the site and		
31	any certifications of borings.		



	DRAINAGE, STORMWATER, WASTEWATER &	Complete, Incomplete,	
	WELLSCONTINUED DATA REQUIRED FOR GROUNDWATER PROTECTION: All businesses or facilities which use or generate hazardous substances in quantities greater than 100 kilograms (approximately 220 pounds) or 95 liters (approximately 25 gallons) per month, whichever is less, or stores greater than 100 kilograms (approximately 220 pounds) 95 liters (approximately 25 gallons), whichever is less shall submit the following:	N/A, Waived	COMMENTS
	a. Inventory of hazardous substances to be stored, used or generated on-site, presented in a format acceptable to the local fire marshal.		
	b. Location and size of interior and exterior areas and structures to be used for storage, use, loading/unloading, recycling, or disposal of hazardous substances.		
	c. Location of all underground and above ground storage tanks for such uses as fuel storage, waste oil holding tanks, chemical storage, hazardous waste storage, collection of contaminated stormwater or wash water, and all similar uses.		
	d. Location of exterior and interior drains, on-site sewage systems, dry wells; catch basins; retention/detention areas; sumps and other facilities designed to collect, store, transport stormwater or waste water. The point of discharge for all drains and pipes shall be specified on the site plan.		
	e. Location of all water wells on the site and within 150 feet surrounding the parcel's property boundaries.		
	f. Delineation of areas on the parcel which are known or suspected to be contaminated, together with a report on the status of the contamination, including any remediation activities.		
37	g. Submissions of "State/County Environmental Permits Checklist"		



		Complete,	
		Incomplete,	
	OTHER	N/A, Waived	COMMENTS
	HOURS OF OPERATION: Anticipated hours of operation for		
	the proposed use. The Planning Commission may impose		
	reasonable limits to hours of operation as a condition of		
	site plan approval when warranted to assure compatibility		
32	with surrounding land uses.		
	RESIDENTIAL PROJECT REQUIREMENTS: Site plans for		
	residential projects (multiple family developments and		
	manufactured home parks) shall include the following		
	additional information:		
	a. Minimum floor area of dwelling units.		
	b. Total number of units proposed.		
	c. Number of bedrooms per unit in multiple family		
	developments.		
33	d. Areas to be used for open space and recreation.		
	PHASED CONSTRUCTION: Where phases or staged		
	construction is contemplated for the development of a		
	project, the site plan submitted must show the		
	interrelationship of the proposed project to the future stages, including the following:		
	stages, including the following.		
	a. Relationship and identification of future structures.		
	b. Pedestrian and vehicular circulation.		
	c. Time schedule for completion of the various phases of		
	the proposed construction.		
	d. Temporary facilities or construction of same as required		
34	to facilitate the stated development.		



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		Complete,	
		Incomplete,	
	OTHERCONTINUED	N/A, Waived	COMMENTS
	IMPACT STATEMENT: Staff may require a statement which		
	addresses the following as applicable to the type of use:		
	a. A complete description of the proposed development,		
	including: areas of the site; the number of lots or units; and		
	the number and characteristics of the population impact		
	such as density, as it relates to elderly persons, school		
	children, tourists, family size, income, and related		
	information as applicable.		
	b. Expected demands on community services, and how		
	these services are to be provided, to specifically include:		
	school classroom needs, volume of water consumption		
	related to ground water reserves, change in traffic volume		
	on adjacent streets and other factors that may apply to the		
	particular development.		
	c. Statements relative to the impact of the proposed		
	development on soil erosion, drainage patterns, shoreline		
	protection, wildlife habitat, air pollution, water pollution		
	(ground and surface), noise pollution and the aesthetics		
	and scale of development in terms of the surrounding		
	environment. Statement of the impact of the development		
	with respect to noise, dust, fire hazard, fumes, odors,		
35	vibration, smoke, or excessive light.		
	OTHER: Information as may be required by the Planning		
	Staff or Planning Commission to assist in the consideration		
36	of the proposed development.		