PLANNING COMMISSION APPLICATION City of Mequon, 11333 North Cedarburg Road 60W, Mequon, WI 53092

www.ci.mequon.wi.us

Phone: (262) 236-2904 Fax: (262) 242.9655

LOCATION OF PROPERTY:

(or attach legal description)

OWNER:

Address:		
City:		
Zip:		
Phone: ()		
Fax: ()		
Email:		
l,		
(ow	ners signatu	re)

hereby authorize the aforementioned agent to represent my interest in this matter.

AGENT:

Address:		
City:		
Zip:		
Phone: ()	
Phone: () Fax: () Email:		
Email:		

- In addition to submitting the technical plan information required by state and local code, the applicant shall submit the information as listed on the "Application Checklist"
- Only complete applications, as determined by the Community Development Department staff, will be scheduled for Planning Commission meetings (please see attached Planning Commission Schedule)
- Please contact Jac Zader at 262.236.2904 regarding submittal requirements and the Planning Commission process

Section: Range: Zoning: District Fee Paid Date:	
Fee Paid Date:	-
	Amt:
A	
Application:	
Receipt No:	
Agenda Date:	
Map: Address L	ist:
Agenda: Acc	ess:
Folder:	
Green Cards:	

TYPE OF REVIEW REQUESTED:

(RR) Rezoning Recommendation
(CUG) Conditional Use Grant or Amendment
(BSP) Building / Site Planning or Amendment
(BOA) Board of Appeals
(CCD) Consultation
(MR) Minor Request :
Accessory Structure +1000sf
Specimen Tree Removal
Sign Waiver
Setback Wiaver
Fill Permit
(MSP) Master Sign Plan
(SCC) Subdivision / Condo Concept
(PP) Preliminary Plat or (FP) Final Plat
(DA) Development Agreement
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____ (MLD) Minor Land Division = CSM approval

Other:

DESCRIPTION OF REQUEST:

Applicant's Signature:

Date: _____

(Signature grants the City of Mequon permission to conduct reasonable and routine inspections of the property.)



11333 N. Cedarburg Rd 60W Mequon, WI 53092-1930 Phone (262) 236-2938 Fax (262) 242-9655

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ENGINEERING

MEMORANDUM

- TO: Planning Commission Applicants
- FROM: Kristen Lundeen, PE, Engineering Services Manager

DATE: April 18, 2013

SUBJECT: Planning Commission Applicants Fee and Various Inquires

As of January 1, 2010, the City has instituted the policy of charging all Planning Commission applicants and inquiries an hourly fee for time expended, by the City Engineering Department or its consultants and in all capacities, for items passing through the Planning Commission approval process. The consultant fee is charged at a base rate of \$100.00/hour with a minimum time increment of 15 minutes charged for a request of any duration. The Engineering Department hourly rate is \$100.00/hr.

The person with signing authority should complete the information below and return to the City's Engineering Department. This memorandum must be submitted to the City prior to any efforts by the City or its consultants.

Your signature below confirms your recognition of these fees and agreement to pay.

COMPANY/ORGANIZATION:	
APPLICANT'S SIGNATURE:	
APPLICANT'S PRINTED NAME:	(CLEARLY)
MAILING ADDRESS:	
DATE:	

PLANNING COMMISSION APPLICATION FEES

1.	REZONING PETITION	PLANNING: \$1,275	
2.	CONDITIONAL USE GRANT PETITION	PLANNING: \$717	
3.	BUILDING SITE PLAN APPROVAL	PLANNING: \$717	
4.	BOARD OF APPEALS	CITY CLERK: \$215 PLANNING: None TOTAL: \$215	
5.	CONSULTATION	PLANNING: \$398	
6.	MINOR REQUESTS	PLANNING: \$199	
7.	SUBDIVISION/CONDO CONCEPT APPROVAL*	PLANNING: \$857	
8.	SUBDIVISION/CONDO PRELIMINARY PLAT APPROVAL*	PLANNING: \$857	
9.	DEVELOPMENT AGREEMENT*	PLANNING: \$558	
10.	FINAL PLAT APPROVAL*	PLANNING: \$757	
11.	LAND DIVISIONS (Concept/Preliminary/Final)	PLANNING: \$657	
12.	EROSION CONTROL PERMITS	ENGINEERING FEES ONLY:	Residential: \$544 + \$5/lot or unit Non-residential: \$109/AC disturbed + \$5 ea. additional AC
13.	FILLING PERMITS	ENGINEERING FEES ONLY:	0-250 cu. yd \$60 251-1000 cu. yd \$120 1001-5000 cu. yd \$240 5001-10,000 cu. yd \$360 Over 10,001 cu. yd\$480
14.	FLOODPLAIN LETTERS	ENGINEERING FEES ONLY:	\$66
15.	HOLDING TANK APPLICATIONS	ENGINEERING FEES ONLY:	Bond: \$500 Administration/Recording: \$147 <i>TOTAL: \$647</i>
16.	NEW SIGN FEE	PLANNING: \$100	
17.	ANNUAL SIGN PERMIT	PLANNING: \$25	
18.	SPECIAL EVENT BANNER PERMIT	PLANNING: \$25	
19.	BANNER PERMIT VIOLATION FEE	PLANNING: \$25	
20.	LANDSCAPE ARCHITECT REVIEW FEE		\$200
21.	PUBLIC NOTIFICATION FEE	PLANNING FEE ONLY	\$50
22.	ZONING NOTIFICATION FEE	PLANNING FEE ONLY	\$50

GIS Related Map Fees

.5x11	11x17	18x24	24x36	36x48	42x60
\$2.50	\$3.75	\$7.50	\$15.00	\$30.00	\$43.75

Custom Size: \$2.50/sq ft

Community Development, normal hourly labor charge: \$80.00

Staff time spent over 10 hours on any of the above applications will be additionally billed at a rate of \$80/hour.

Note 1:

An initial landscape architecture review fee of \$200.00 will be charged for all applications requiring landscape review. Additional charges may be incurred for subsequent plan reviews.

Note 2:

A public notification fee of \$50 for each public meeting will be charged. This fee pays for the costs of notification to all properties within a quarter mile of the subject property.

*ADDITIONAL CHARGES WILL BE ASSESSED FROM THE ENGINEERING DEPT. FOR CONSTRUCTION REVIEW AND INSPECTION SERVICES

****CONSULTANT FEE BILLED AT \$80.00/HOUR, BILLED MONTHLY**

PLANNING COMMISSION APPLICATION CHECKLIST COMMERCIAL DEVELOPMENT

DETAILED BUSINESS PLAN

Business Operation Plan and list	of any partners	or principals associated	with the applications
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DETAILED SITE PLAN (identify and/or illustrate the following on the plan)

Engineering Scale	Floodplain and/or wetland boundary
Location / Vicinity Map	Sign location
North arrow	Exterior light location
Footprint of dimensioned property lines	Phasing lines
Existing & proposed buildings	Floor area ratio
Footprint of existing adjacent buildings	Open space ratio
Driveway location (approved by Ozaukee Co. Hwy.	Site acerage
Comm. For sites located along Pt. Wash. Rd).	Sidewalks/pedestrian walkways
	Dumpster / recycling area location (see planning
Parking Stalls	staff)
Adjacent public streets	Ground HVAC and/or utility installations
Easements	Fence location
Setback & offset dimensions	
Pond/detention location	
DETAILED ARCHITECTURAL PLAN (identify and	l/or illustrate the following on the plan)
Architectural Scale	Dimensioned building façade sign
Colored elevations of all sides	Exterior utility boxes
Buildings Height dimension	Exposed HVAC equipment
General floor plan dimensions	Dumpster / recycling area location (see planning
Exterior building material(s) & color(s)	staff)
Colored rendering / perspective of primary elevations	
Samples of building materials	
Building mounted lighting fixtures	or illustrate the following on the plan)
Building mounted lighting fixtures <u>DETAILED LANDSCAPING PLAN (identify and/</u>	
Building mounted lighting fixtures <u>DETAILED LANDSCAPING PLAN (identify and/or</u> Landscaping of existing and/or proposed	Species of plantings
Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping of existing and/or proposed landscaping	Species of plantings Dumpster / recycling area location (see planning
Building mounted lighting fixtures <u>DETAILED LANDSCAPING PLAN (identify and/or</u> Landscaping of existing and/or proposed landscaping Size of plantings at installation	Species of plantings
Building mounted lighting fixtures <u>DETAILED LANDSCAPING PLAN (identify and/or</u> Landscaping of existing and/or proposed landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/	Species of plantingsDumpster / recycling area location (see planning
Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping of existing and/or proposed landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/ landscaping standard	Species of plantingsDumpster / recycling area location (see planning
Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping of existing and/or proposed landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/ landscaping standard Conformance w/ Tree Preservation Policy Manual	Species of plantingsDumpster / recycling area location (see planning
Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping of existing and/or proposed landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/ landscaping standard Conformance w/ Tree Preservation Policy Manual Landscape escrow prior to building permit	Species of plantings Dumpster / recycling area location (see planning staff)
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Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping of existing and/or proposed landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/ landscaping standard Conformance w/ Tree Preservation Policy Manual Landscape escrow prior to building permit <u>SIGNAGE PLAN (identify and/or</u> Colored and to-scale drawing of freestanding and/or façade s Sign specifications and color (wattage, materials, dimensions	Species of plantings Dumpster / recycling area location (see planning staff) <u>illustrate the following)</u> signs
Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping of existing and/or proposed landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/ landscaping standard Conformance w/ Tree Preservation Policy Manual Landscape escrow prior to building permit <u>SIGNAGE PLAN (identify and/or</u> Colored and to-scale drawing of freestanding and/or façade escing Sign specifications and color (wattage, materials, dimensions If building wall sign, provide elevation (to-scale) showing local	Species of plantings Dumpster / recycling area location (see planning staff) illustrate the following) signs s) ation of sign
Building mounted lighting fixtures DETAILED LANDSCAPING PLAN (identify and/or Landscaping Size of plantings at installation Calculation confirming Zoning Code compliance w/ landscaping standard Conformance w/ Tree Preservation Policy Manual Landscape escrow prior to building permit <u>SIGNAGE PLAN (identify and/or</u> Colored and to-scale drawing of freestanding and/or façade s Sign specifications and color (wattage, materials, dimensions	Species of plantings Dumpster / recycling area location (see planning staff) illustrate the following) signs s) ation of sign

Failure to submit information will result in the item being removed from the agenda.

PLANNING COMMISSION APPLICATION CHECKLIST MINOR LAND DIVISION

Project description

CERTIFIED SURVEY MAP (identify and/or illustrate the following on the plan)

Recording property title and/or name	Exterior boundaries of proposed certified survey
Property location	map
General location sketch	Proposed streets and public rights-of-way
Date, Graphic Scale & North Arrow	Adjacent public streets
Names / addresses of owner(s), sub-divider, land	Existing and proposed landscaping
surveyor	Existing and proposed wetland
Entire area contiguous to the proposed plat	Dimensions of sites to be reserved or dedicated
Dimensions of proposed lot lines	Location of soil boring tests
Area of proposed lots	Location of soil percolation tests
Footprint of buildable area of each lot	Utility easements for sewer, water and other
Are any of the following public improvements	facilities
required as part of the land division development:	Location, size and invert elecation of any existing
	sanitary or storm sewers, culverts and drainpipes
1. Public road	
2. Sewer	Existing boundary lines, structures, drives,
3. Water	streams and watercourses, wooded areas, railroad tracks, etc.

TOPOGRAPHY MAP (identify and/or illustrate the following on the plan)

Existing and proposed contours at vertical intervals

Three (3) copies of D-size plans must be submitted with application. During the week prior to the Planning Commission meeting, applicant must turn in an electronic (PDF format) document, including a set of plans and all other submitted information. This shall include color elevations and a color rendering of the most publicly visible facade(s) and color elevations of the proposed signage. Failure to submit information will result in the item being removed from the agenda.

PLANNING COMMISSION APPLICATION ENGINEERING DEPARTMENT CHECKLIST

DETAILED SITE PLAN

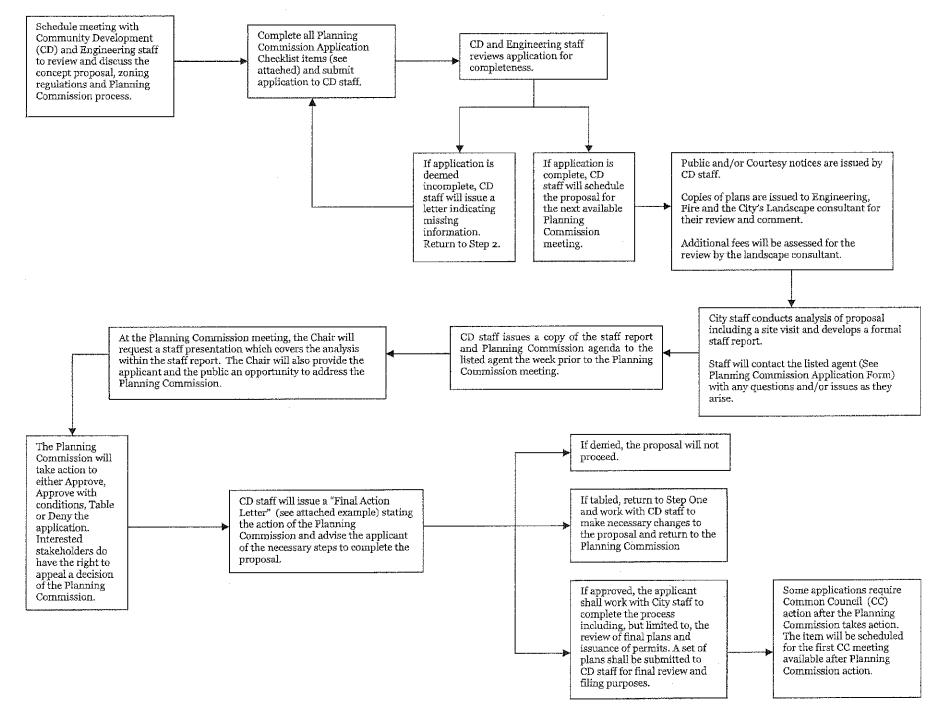
Engineering Scale Date on Plan Location / Vicinity map	Grading / drainage existing & Proposed @ two foot contours Erosion Control Plan Storm Water Management Report
North Arrow Footprint of Dimensioned property lines Existing & proposed buildings Driveway leasting & proposed buildings	Floodplain &/or wetland boundary Sign Location
Driveway location (existing & proposed) curb cuts Median Location Parking Stalls	Exterior Light Location Floor Area Ratio Open Space Ratio
Adjacent public streets w/ names & R/W Easements Setback & offset dimensions Part // transition	Site Acreage Sidewalks / Pedestrian Walkways Dumpster / recycling area location
Pond/detention location Sanitary Sewer, existing & Proposed Water main Storm Sewer	(see PC Staff) Ground HVAC and/or utility installations Fence location Existing Trees
Phasing limits BUILDING SITE PLA	Traffic Study Groundwater Study
Description of proposed project Owners name, address Site plan, dimensioned Plan date Building footprint	Storm water management plan & report Existing & Proposed topography (2 foot intervals) Site access, driveway, curb cut median Easements
Parking Dimensions Building setbacks, offsets Sanitary sewer, storm sewer, existing & proposed Water supply - City Water, Private well, existing or proposed Grading, drainage, erosion control plans	Right-of-way Roadway public or private, State or County Existing landscape Wetland delineation Traffic Study Floodplain Engineering Scale
RESIDENTIAL - CONSULTAT	North Arrow TION / CONCEPT PLAN
Owners name, address, phone number Description of project Name of project Property location Plan layout Date, scale, north arrow Lot dimensions	Size of Lot Footprint of buildable area for each lot Location of existing and proposed landscaping Locate natural features, pond, streams Wetland or floodplain delineation Existing zoning proposed and adjacent to development Locate existing utilities, sanitary, water storm sewer
PRELIMINAR Exact length & bearings of exterior boundaries	Location, size & invert elevation of existing
referenced to a section corner	sanitary or storm sewers, culverts, catch basins, manholes, hydrants

PRELIMINARY PLAT (continued)

Existing & proposed Contours at 2 foot vertical	Location of all existing prop. boundaries
intervals	Lot dimensions & size
Water elevations for adjoining lakes, streams,	Outlot locations & size
data of survey & approx. high and low water levels	Existing zoning on & adjacent to the
Floodway, flood fringe & wetland boundaries	proposed subdivision
ROW, width & name of existing & proposed streets	Soil types, slope & boundaries
Type, width & elevations of existing streets	Location of soil boring tests w/ reports
Location & names of adjacent subdivisions	Footprint of buildable areas for each lot
LAND D	<u>IVISIONS</u>
Certification survey map (CSM) dimensions,	Easements (driveway / utilities)
bearings, site	Wetland delineation
Narrative legal description	Water supply (private well, City Water)
Road right-of-way dedication	Access STH, County, City
Soil test reports if in unsewered area	Maintenance agreement for shared driveway
Demonstrate how property will be served by	Maintenance agreement for sanitary
sanitary sewer	sewer
	N PLAT APPROVAL
Sanitary Sewer	Street signs installed (Paid by developer,
Sewer division certification	installed by City)
Completion of punch list	Street trees installed
Manhole adjusting rings	
Water Distribution	Fees, Letters & Credits
Mequon City Water Approval Letter	Asphalt surface
Completion of punch list	Drainage
Hydrant markers	Street trees
	Restoration
Grading and Drainage	
Grading certification, lot grades, ditches &	Park & open space fees lots or units
detention ponds	at \$600.00/lot or unit = \$
Completion of punch list	Sanitary sewer connection feelots
	or units at \$200.00/lot or unit = \$
Roadway	Special assessments
Binder installed	Outstanding invoices
Gravel shoulders	Final plat full scale & 200 scale reduction
Inspection punch list	Asbuilts
Submittal of driveway culvert plan	Pond maintenance agreement
	Electronic subdivision file
Erosion Control	
Silt fence installed & maintained	· · · · · · · · · · · · · · · · · · ·
Exposed areas, topsoiled, seeded & mulched	
Lot corners installed	
Lien waivers submitted for all contractors	

Material suppliers & materials

PLANNING COMMISSION APPLICATION PROCESS



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11333 N. Cedarburg Rd 60W Mequon, WI 53092-1930 Phone (262) 242-3100 Fax (262) 242-9655 Web www.cl.meguon.wi.us

DEPARTMENT OF COMMUNITY DEVELOPMENT

April 7, 2004

"Example – Action Letter"

Lakeside Development 1111 W Lakeside Road Mequon WI 53092

Mr. Lakeside;

At their April 5, 2004 meeting, the Planning Commission took the following actions regarding the building and site plan review for the property located at 11209 N Cedarburg Road:

Approve the building and site plan review based on the following condition(s):

- 1. Compliance with the landscape architect's comments and staff review and approval of greater plant density between the road and canopy area.
- 2. Staff field review and approval of the proposed lighting fixtures and a determination that fixtures would not create excessive glare. Additionally, conformation of the type of lighting to be used in the pole lights.
- 3. Consideration of eliminating the lighting within the canopy and replacing with am indirect lighting system for the canopy.
- 4. The amount and location of outdoor storage is subject to staff approval. Staff approved outside storage/display shall be valid for one year. The applicant will return after one year for Planning Commission review and extension of the outside storage.
- 5. Outdoor storage along the building façade shall not extend beyond the height of the lower edge of the windows.
- 6. Compliance with the WE Energies franchise agreement for water service.
- 7. The applicant shall submit plans for the driveway alterations and storm sewer connection to Jeff Volz with the Department of Transportation for his review and approval.
- 8. The applicant shall contact Scott Daniel for an Brosion Control permit.
- 9. Construction access is restricted to the Mequon Road driveway.
- 10. The applicant shall submit the plans, specifications and manufacturers maintenance requirements for the Vortechnics Water Treatment System. Engineering staff will prepare the maintenance reporting process that shall be submitted to the City.

Official meeting minutes will be sent to you when approved by the Planning Commission. Please advise staff when you are ready to proceed. Building permits shall be issued within one year of this approval (April 5, 2005). If you have any questions please contact our office.

Sincerely,

Kimberly Tollefson, Assistant Director Community Development and Planning Department