## CITY OF BERLIN, WISCONSIN SITE PLAN REVIEW CHECKLIST

## PROJECT NAME \_\_\_\_\_

GENERAL	MET	*NOT MET	N/A
Completed Site, Building, Operation Application.			
Application Filing Fee - Standard Fee of \$75 for Plan Commission Site Plan Review			
Typed narrative describing proposed Site Plan.			
Sample building materials/colors mounted on presentation board.			
SURVEY	MET	*NOT MET	N/A
Surveyor's stamp and signature.			
North arrow and scale.			
Delineation of land areas within FEMA and ECWRPC Floodplains, Base Flood Elevation, environmental corridors, navigable stream setback, and other environmental features identified upon the Wisconsin DNR Surface Viewer.			
Existing and proposed building location(s) and dimensions of all existing and proposed easement(s).			
Sufficient dimensions to indicate relationships between buildings, property lines, parking area, abutting street right-ofway and other elements of the Plan.			
All drawings shall include a Title Block denoting the preparer's name, address and telephone number. The Title Block shall denote the date of the Plan and any revision date(s).			
DIMENSIONED SITE PLAN	MET	*NOT MET	N/A
1 full size digital drawing sets of all submittal requirements.			
2 reduced (no larger than 11" X 17") drawing sets of all submittal requirements.			
Color elevations in PDF file and DWG/DXF Autocad Format.			
North arrow and scale.			
Delineation of land areas within FEMA and ECWRPC Floodplains, Base Flood Elevation, and navigable stream setback.			
Existing and proposed location and dimensions of all of building(s) and easement(s).			
Sufficient dimensions to indicate relationships between buildings, property lines, parking area and other elements.			
Diagram of proposed driveway with the requirements as set forth in the City of Berlin Municipal Code Article V- Driveways			

<sup>\*</sup>NOT MET - APPLICANT SHALL EXPLAIN WHY REQUIREMENT IS NOT NECESSARY

All drawings shall include a Title Block denoting the preparer's name, address and telephone number. The Title Block shall denote the date of the Plan and any revision date(s).			
Building floor ratio relative to subject lot area (square feet and percentage).			
Landscape ratio relative to subject lot area.			
2 color copies of all building elevations (denoting building materials and accurate color representation of materials) of proposed structure(s).			
Loading/Service areas (with turning radius denoted).			
Location and size of municipal laterals and storm sewer. Location private utilities (gas, electric, telephone pedestals and light poles).			
Strength of waste discharge			
LANDSCAPE	MET	*NOT MET	N/A
Detailed Landscape Plan illustrating all bedding/plant materials			
Landscape schedule illustrating landscape sf. ratio to lot area			
5-Foot wide concrete sidewalk parallel to all County and State highways is required and any additional requirements set by Street Superintendent			
Dimensioned snow reservoir or snow removal plan.			
Differsioned show reservoir of show removal plan.			
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.			
All landscaping shall be completed prior to issuance of a Certificate	MET	*NOT MET	N/A
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall	MET	*NOT MET	N/A
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.	MET	*NOT MET	N/A
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall	MET  □ □	*NOT MET	N/A
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE	MET	*NOT MET	N/A
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.			
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall			
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall match primary building).			
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall match primary building).  Outside unenclosed storage of refuse is prohibited.		*NOT MET	
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall match primary building).  Outside unenclosed storage of refuse is prohibited.  PARKING  Parking space schedule identifying number of spaces relative to		*NOT MET	
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall match primary building).  Outside unenclosed storage of refuse is prohibited.  PARKING  Parking space schedule identifying number of spaces relative to residential units.		*NOT MET	
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall match primary building).  Outside unenclosed storage of refuse is prohibited.  PARKING  Parking space schedule identifying number of spaces relative to residential units.  See Section 82.682 (f) of Zoning Code for parking requirements  Parking lot designs should include striping plans in addition to		*NOT MET	
All landscaping shall be completed prior to issuance of a Certificate of Occupancy.  LIGHTING  2 copies of a detailed Lighting Plan denoting location, type and overall Total height of all bases, standards and luminaries are 30 feet.  Photometric lighting plans reflecting not more than ½ footcandles of light, if requested.  REFUSE STORAGE  Location, building materials of all refuse storage enclosures (shall match primary building).  Outside unenclosed storage of refuse is prohibited.  PARKING  Parking space schedule identifying number of spaces relative to residential units.  See Section 82.682 (f) of Zoning Code for parking requirements  Parking lot designs should include striping plans in addition to identifying ADA accommodations and entry/ exit locations.		*NOT MET	

<sup>\*</sup>NOT MET – APPLICANT SHALL EXPLAIN WHY REQUIREMENT IS NOT NECESSARY

PHOTOGRAPHS OR COLOR PHOTOCOPIES	MET	*NOT MET	N/A
2 color photocopies illustrating the existing site and surrounding land uses.			
SIGNAGE	MET	*NOT MET	N/A
Signage Plan including exterior light, where applicable.			
A complete sign permit is required prior to construction / installation of any sign.			
All flat wall signage on a multi-tenant commercial / office structure shall be a uniform color scheme.			
All flat wall sign permits shall contain a corresponding dimensioned building elevation and dimensioned color photocopy of proposed sign.			
All multi-tenant free-standing and ground signage shall utilize a uniform signboard color / letter color.			
GRADING/STORMWATER DRAINAGE	MET	*NOT MET	N/A
All onsite Stormwater Drainage/Management to be undertaken in conformance with the requirements as set forth in the City of Berlin Municipal Code Article XII- Stormwater Management and Ordinance No. 11-04.			
The owner/developer will be required to prepare and execute a stormwater pond maintenance agreement, reviewable by the City Attorney, insuring maintenance of improvements in perpetuity.			
TRAFFIC IMPACT ANALYSIS	MET	*NOT MET	N/A
A Traffic Impact Analysis meeting Wisconsin Department of Transportation requirements, if required by the City of Berlin Plan Commission or as recommended by the City Engineer.			
CONSTUCTION SCHEDULE	MET	*NOT MET	N/A
Site, Building Operation Plan approvals expire within twelve months from Plan Commission approval if substantial construction has not been completed			
BUILDING PERMITS	MET	*NOT MET	N/A
To obtain a Building Permit- submit approved building plans to the City Building Inspector			