

Village of Wrightstown
352 High Street, Wrightstown, Wisconsin 54180
920-532-5567 info@wrightstown.us
www.wrightstown.us



Site Plan Review Procedure, Application and Checklist

SITE PLAN REVIEW PROCEDURE

OVERVIEW:

Site plan review is an administrative process that is carried out by the Village Staff and Village Planning Commission. The site plan review process is required for all new development, PDD amendments or expansion of existing buildings or parking lots in the Multifamily (M-F), General Business (B-1), General Industrial (I-1), or non-residential development in the R-1 district and are outside the boundaries of the Wrightstown Industrial Park governed by restrictive convenants developed by the village's Community Development Authority (CDA), you will need from the Village of Wrightstown Planning Commission. If you are unsure, please call the village at (920)532-5567.

Applicant should review the Site Plan Application Checklist (included) for a complete list of plan requirements and consult with Planning/Zoning and the Building Inspector for their assistance and opinions. A pre-submittal meeting is encouraged and will expedite the approval process.

The Village Administration, along with the Building Inspector, Police and Fire Departments, Public Works Department, Engineering staff and Planning/Zoning staff will review the Site Plan submittal and forward any necessary changes to the applicant. If the number of changes is extensive, revised plans will need to be submitted for final review. Once approved by Village Staff, the submittal will then be forwarded to the Village Planning Commission for review. The site plan will be approved, conditionally approved, or denied.

Two copies of a revised site plan, signed by the owner, including revision dates and showing all items of compliance with the conditional approval must be submitted to the Building Inspector before building and curb cut permits can be issued. The approval of a Site Plan shall remain valid for 2 years as long as construction has begin with 1 year, after which re-submittal and action by the Village Planning Commission is required.

APPLICATION FORM:

A Site Plan Review application can be filed by the property owners, a person having lawful power of attorney, or a representative of the owner such as an architect, engineer, or other agent designated by the property owner. In any case, no application will be accepted without an original signature of the property owner(s) or his/her agent. All blanks on the application form must be filled in. The Parcel ID number(s) of all parcels involved with the plan proposal must be noted on the application form.

DEVELOPER CHECKLIST:

The checklist has been prepared to provide the Applicant with a clear understanding of what is needed to complete a Site Plan Review. It is our hope that by providing a very detailed list of information to be shown on the SITE PLAN SET and a specific format for its presentation, review time will be kept to a minimum and you will avoid costly time delays caused by incomplete plans. Your courtesy in following the checklist carefully will insure prompt review and approval at the earliest possible date.

SITE PLAN SET:

1 24" x 36" Site Plan Set, 12 11" X 17" Site Plan Sets, 1 Electronic submittal of all sheets in PDF format, Site Plan Review Application and Site Plan Review Checklist must be submitted to the Planning Department. The Site Plan Set will include Site, Streets, Utilities, Grading, Drainage, Landscape, Lighting, Architectural and Signage Plans. If applicable, one set of storm water management plans, calculations and supporting information must also be submitted to the Building Inspection Department.

THE APPLICATION MUST INCLUDE:

- -A completed Application Form and Checklist
- -1 24" x 36" Site Plan Set AND 12 11" X 17" Site Plan Sets AND Electronic submittal of all sheets in PDF format All sets to include:

Sheet 1 – Title, Site Plan Layout, and Streets

Sheet 2 – Utility Plan

Sheet 3 - Grading, Drainage, Storm Water Management and Erosion Control Plan

Sheet 4 – Landscape Plan Sheet 5 – Lighting Plan

Sheet 6 - Architectural & Construction Plan & Colored Renderings

- -Any other plans or information deemed necessary by the Building Inspector.
- -1 set of **separately packaged** stormwater management report including engineering calculations, all supporting documentation and maintenance agreement

FOR REFERENCE:

MUNICIPAL CODE

Chapter 84 Building Regulations
Chapter 97 Erosion Control
Chapter 111 Historic Preservation
Chapter 204 Floodplain Zoning

Chapter 206 Zoning

206-27 Planned Development District (PDD)

Chapter 207 Site Plan Design and Review Chapter 208 Shorelands and Wetlands

208-4 Wetland Delineation Required and Ordinary High Water Mark Determination

208-13 Setbacks from Ordinary High Water Mark

208-30 Wetland Setbacks

SUBMITTAL

Village Planning Commission meetings are held on the 2nd Monday of every month at 6:00 P.M. Meetings are held at the Wrightstown Village Hall at 352 High Street. To submit a plan for review, all information **MUST** be in our office no later than 3:00 P.M. on the Tuesday (10 working days) prior to the meeting you wish to attend.

An incomplete application or a Site Plan Set lacking complete information will not be accepted.

The completed site plan review application, checklist, fee, 1 24"x36" plan set, 12 11"x17" plan sets, & etc. can be sent to:

Mail: Wrightstown Village Clerk

352 High Street Email: pleitermann@wrightstown.us

Wrightstown, WI 54180

Please call (920) 532-5567 to schedule an appointment for a Plan Acceptance Review

OR

Questions, please contact:

Travis Coenen – Village Administrator (920) 532-5567 Ext 13 / tcoenen@wrightstown.us

Paul Birschbach — Building Inspector (920) 378-2857 / binspector@wrightstown.us



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Site Plan Review Application

This application must be completed and returned with your site plan review checklist and plan sets.						
Site Information						
Address						
D #(s)						
Property Owner(s)						
Name						
Address						
Phone Fax Email						
Applicant (If not Property Owner)						
☐ Architect ☐ Engineer ☐ Surveyor ☐ Builder ☐ Agent ☐ Other (
Name						
Address						
Phone Fax Email						
Describe in Detail the Proposed Project along with the Current and Proposed Use(s) of the Property						
Ground Floor Elevation: Lot Size: Area Added by Expansion:						
Number of stories in Bldg: Basement:						
Total Current Employees: Total Proposed Employees:						
Fees						
 New Submittal (full project) or PDD Amendment New Submittal (partial project) \$30.00 per section (ie: Site Plan, Landscaping, Lighting, Storm water, 						
(number of sections X \$30 = \$) Signage (If Planning review is required), Building Elevations)						
Notes						
-Site plan approval does not constitute approval of a building or curb cut permit.						
-No new, enlarged, extended, or altered building shall be used or occupied in whole or in part until the certificate of occupancy has been issued by the building inspector verifying compliance with all approved and/or conditionally approved site plans.						
has been issued by the building inspector verifying compliance with all approved and/or conditionally approved site plans.						
CERTIFY THAT THE ATTACHED DRAWINGS ARE TO THE BEST OF MY KNOWLEDGE COMPLETE AND DRAWN IN ACCORDANCE						
WITH ALL VILLAGE OF WRIGHTSTOWN CODES. I AGREE TO PAY ALL FEES ASSOCIATED WITH PROCESSING THE APPLICATION.						
Property Owner Signature: Date:						
Applicant Signature: Date:						
If not Property Owner)						
FOR VILLAGE ADMINISTRATIVE USE ONLY						
FEE: RECEIPT #: RECEIPT DATE: APPLICATION #:						
DATE RECEIVED COMPLETE: RECEIVED BY: ZONING DISTRICT:						
REFERRED TO: PUBLIC WORKS INSPECTION FIRE PLANNING/ZONING						
SITE PLAN IS: APPROVED APPROVED W/CONDITIONS DENIED DATE: COMMENTS:						



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Site Plan Review Applicant Checklist

Address of project:										
Site Plan Set										
 □ 1. Submit 1 24" x 36" Site Plan Set, 16 11" X 17" Site Plan Sets and 1 Electronic submittal of all sheets in PDF format. □ 2. All plans must be drawn to scale. 	 3. All sheets shall be numbered. 4. The signature of the surveyor, engineer, or architect who is responsible for plan preparation (unless waived by the Village Administrator). 									
COMMENTS:										
Sheet No. 1 - Title, Site Plan Layout, and Streets										
1. Name of project, address, legal description of property, description of proposed use and zoning description.	☐ 15. Show barriers, curbing, or wheel stops located to prevent any portion of a vehicle from projecting beyond property lines. Also, indicate barriers constructed and anchored to prevent dislocation.									
☐ 3. North arrow, date of preparation, revision dates, and scale. ☐ 4. Show and name adjacent and surrounding streets. ☐ 5. Recorded property lines and their dimensions.	☐ 16. A note shall appear on the face of the site plan that indicates the calculations for parking and loading requirements. Plans for any joint use of parking must be in writing, attached and approved by the Village Administration.									
6. Show all existing and proposed public and private easements for utility, drainage, sewer, parking, access, and other purposes, and all easements on	 17. The location of sidewalks, other pedestrian-type walkways, traffic control dividers, and tree islands. 18. Show proposed sidewalks and handicap accessible access with grade 									
surrounding properties benefiting the subject property. 7. Fundamental aspects of all existing and proposed buildings, including use of each structure, dimensions, number of stories, and their locations on	elevations listed at driveways. 19. Location of existing and proposed signage. Sign elevation showing the									
the parcel. 8. If buildings are to be removed, the site plan shall so indicate.	height from bottom of sign to grade, overall height, and face dimensions. 20. Location, height, elevations, and materials of all fences or retaining walls.									
 9. Dimension all yard setbacks for buildings and off-street parking. 10. Show a table that details total land area within the development and 	 21. Location, type, height, and size of all outside storage including requir screening. 22. Location and identification of all designated fire lanes with method o 									
percentages relative to buildings, hard surfaces, impervious surface areas (existing and proposed), and green space. Do NOT include street Right-of-Way areas in calculations.	signage and markings. 23. Identify whether existing or proposed buildings will contain a fire									
11. Details and cross section of all traffic areas (parking, drive lanes, driveway aprons, loading zones, fire lanes, etc.)	protection system. Show and identify on-site fire hydrants and Fire Department Sprinkler connection point. 24. Show and identify location of required Knock Box for Public Safety access.									
☐ 12. Gross area, useable floor area, and current uses for existing buildings and proposed additions listed separately. For parking calculations, useable floor area will be determined as the area to be used for a particular use.	25. State what type of product(s) will be manufactured, sold and/or stored on site.									
(e.g.: sale of merchandise, servicing of customers, manufacture, or warehouse) Number of existing and future employees is required for parking calculations.	26. State all types of hazardous materials to be stored on-site. If none, state no hazardous materials will be stored on-site.									
☐ 13. When abutting a site plan project, any public right-of-way needs to be identified with accurate locations for existing and proposed facilities such as: streets, curbs, sidewalks, project driveways, and driveways on opposite street	 27. Show location of all ground mounted mechanical equipment and indicate the type of screening and materials (walls, plantings, etc.). 28. Locate the refuse and recycling containers and provide details of 									
frontages. 14. Traffic aspects of existing and proposed driveways and parking lot	construction, materials, height, and dimensions of the enclosure. 29. Any open space that will remain undisturbed and undeveloped.									
including: arrows to show traffic flow; stacking (drive thru), parking stall sizes (162 square feet minimum) and layout; accessible stalls and ramps; loading zones; driveway widths and radii or flares on driveway aprons to public streets.										
COMMENTS:										

• Sheet	t No. 2. U	tility Plan											
 ☐ 1. Show existing and proposed water, sanitary sewer, and storm sewer utilities including: locations, sizes, materials, slope, rim elevations, invert elevations, manholes, laterals, clean outs, catch basins, and valves. (Note: minimum of 8" water lateral required to serve private fire hydrants). ☐ 2. Show existing water and sewer mains and other utilities (electric, gas, etc). ☐ 3. Roof drain connections (if connected to storm sewer system). ☐ 4. Existing and proposed public and private easements for all utilities. 							5. Statement placed on plan: "VILLAGE OF WRIGHTSTOWN WILL PERFORM ALL WORK IN THE ROADWAY RIGHT-OF-WAY AND BRING ANY REQUESTED WATER, SANITARY, AND STORM SEWER UTILITIES TO THE PROPERTY LINE WITH THE ASSOCIATED COSTS BEING THE PROPERTY OWNER'S RESPONSIBILITY. PLEASE CONTACT ANDY VICKMAN (SUPERINTENDENT OF PUBLIC WORKS) AT 920-532-0434 OR AVICKMAN@WRIGHTSTOWN.US FOR ESTIMATES." 121- 6. Show 2 (two) municipal fire hydrants nearest to permanent site access point(s).						
COMMENTS:													
• Sheet	t No. 3. G	rading, Dr	ainage, S	torm Wat	er Manag	ement an	d Erosion	Control P	<u>lan</u>				
 □ 1. Identify existing topography (by dashed lines) at one foot intervals and propose grade elevations for the building, parking lot, drives, surrounding open areas, and including all property within 50 feet (using contour lines and spot elevations and drainage flow arrows as needed to define drainage patterns). □ 2. Indicate 100 year floodplain, floodway and wetlands delienation (if applicable). 							Show and list elevations of sidewalk at property line in accordance with Village standards 7. Storm water management plan to include; the lot size, building location, location of impervious areas, size and location of drainage basin (s), proposed flow						
4. Show	w details of I inlets.	and proposed all existing a RVIOUS SUR	nd proposed	d retaining w		location of ART' (below)	location 8. S	n, size and o Show propos	verflow loc	cation.	t, depth of de asures followi		ond discharge Technical
		IMPERVIOUS				CHART - ALL					box that has no	o change)	
	Airport Surface	Buildings	In-Ground Pool	Concrete Pad/Patio	Non-Concrete Pad/Patio	Paved Driveway	Paved Parking	Paved Road	Paved Sidewalk	Paved Trail	Recreation Area	Tank	TOTAL CHANGES
ADDED REMOVED													0
● Sheet No. 4. Landscape Plan 1. Locate all existing trees and indicate whether they will remain, be relocated, or be removed. Identify any other significant vegetation, which is to remain. (Note: Existing, healthy, mature trees are recommended and preferred to remain and be incorporated into the development whenever possible.) 2. Identify the location, size, species, and variety of proposed trees, shrubs, ground cover, and other landscape features that will be used to control erosion or screen parking, truck loading, refuse disposal, mechanical equipment, and outdoor storage from adjacent residential districts or public Right-of-Way. 3. Show the location of existing and proposed buildings, parking lots, walks, driveways, fences, water features, retaining walls, signs, mechanical equipment, bike racks and benches COMMENTS:							□ 4. Show all property lines, street names, and overhead utilities. □ 5. Identify type of finishing materials, including seeded grass, sod, and type of mulch in planting beds, pavers, concrete, and asphalt. □ 6. Identify percentage of green space (Do NOT include street Right-of-Way areas). □ 7. Include table of "Planting and Landscape Schedule" (see example below) PLANTING AND LANDSCAPE SCHEDULE (example)						
Sheet No. 5. Lighting Plan 1. Identify all exterior lighting fixtures, either mounted on the building or free-standing light along with photometric plan, intensity of light and cut off shielding that reflects light downward and which prevents the light source from being visible from adjacent properties. Provide lighting ratio information. COMMENTS:					 □ 2. Identify mounting height for all building and free standing lighting fixtures. □ 3. Provide manufacturer light fixture specification sheets. 								
• Sheet	t No. 6. A	rchitectur	al & Cons	truction F	lan & Col	ored Draw	vings/Ren	derings					
 □ 1. Dimensioned elevations of all exterior walls and roof deck height (photographs may be substituted for existing elevations to remain unchanged). □ 2. Type of roof, wall and trim materials, colors, and textures. □ 3. Changes or additions to existing buildings or materials clearly identified. □ 4. Location and presence of all fire rated wall assemblies. COMMENTS:						 5. Show location of all building mounted and roof top mechanical equipment and vents over 8" in diameter or square dimension. Indicate type and materials for screening (walls, parapets, etc). 6. Colored exterior elevation drawings/renderings. 7. Dumpster enclosure colored rendering and location sketch 							