

City of Fitchburg Planning/Zoning Department 5520 Lacy Road Fitchburg, Wi 53711 (608-270-4200)

SMARTCODE BUILDING/SITE PLAN APPLICATION (ARTICLE 5)

1.	Location of Property: Street Address: Legal Description - (Metes & Bounds, or Lot No. And Plat):				
2.	Description of Project:				
3.	Existing Transect Zone:	_ Article 3 or Article 4 approval date:			
4.	Size of Site:	Site Density (if applicable):			
5.	Building/Site Plan applications shall provide	le plans and information showing the following:			
	 Building Disposition Building Configuration Building Use Parking calculation & location Number of dwelling units Base Residential Density Building square footage All requests for Administrative Waivers, if and the state of the	combination with the past approved Article 5 plans, will meet the approved Community Regulating Plan, and the standards of this Chapter. GIS files			
	.,	Phone No.:			
Cc	ontact Person:	E-mail:			
Ad	Idress:	Phone No.:			
Re	espectfully Submitted By:	Date:			
		zed Agent's Signature hall include statement of consent by all property owners)			
Cit		ole for legal or outside consultant costs incurred by the plicant to insure compliance with all local and state			
		OF document of complete submittal, one (1) full-size set , and the required CADD or GIS files for mapping.			
FC	OR CITY USE ONLY				
Da	ite Received: Permit Requ	uest No.:			

SITE PLAN REVIEW CHECKLIST:

<u>YES</u>	<u>NO</u>	
		Signed and completed Building / Site Plan – Article 5 Application
		Proposals / design compliant with Ch. 23 SmartCode District
		Vicinity map (no larger than 11 x 17)
		2 (two) reduced size (11 x 17) plan sets
		1 (one) full set of bounded drawings, include landscape plans
		1 (one) electronic copy (.tif or .pdf) of the plan set
		CADD or GIS files for all mapping
		Plans to include existing and proposed information on the following:
		Location of structures, improvements and landscaping
		North arrow and scale bar
		Site boundaries
		Setback distance from property lines
		Rights-of-way, property lines and easements
		Location & dimensions of driveways, streets and sidewalks
		On-site parking and circulation
		Location of loading spaces, if applicable
		Location of trash receptacle enclosure
		Location of all outdoor electrical, plumbing and mechanical equipment
		Landscaping Plan for site
		Signage Plan for site (type & fixtures)
		Elevations for each side of the building detailing the materials & colors
		Fencing Plan (if installing fence)
		Lighting Plan (in footcandles) & fixtures cut-sheets
		Grading Plan
		Site plan data table containing: transect zone, site size in square feet or acres, lot coverage by building in square feet and percentage, residential density in units per acre (if applicable), square feet of impervious surface and parking and landscaping calculations.

ARTICLE 5 SUPPLEMENTAL FORM:

Building Disposition:

Plat _____ Transect Zone: Lot Width _____ Lot Coverage ____ Type of Building: Edgeyard Sideyard Rearyard Courtyard Specialized Principal Building Setbacks: Front (principal) _____ Front (secondary) _____ Side ____ Rear ____ Primary Setback: ______ feet Frontage buildout (if applicable): ______% Outbuilding: TYes □No Outbuilding Setbacks: Front _____ Side ____ Rear ____ **Building Configuration:** Type of Private Frontage: Common Yard Porch & Fence ☐ Light court ☐ Forecourt ☐ Shopfront Gallery ☐ Arcade Stoop ☐ Parking Lot ☐ Common Entry & Planter % of clear glass of 1st story Façade: ______% Overall building height: ______ feet _____ stories 1st story: _____ feet 2nd story: feet [X] story: _____ feet **Building Use:** Use of principal building: # of residential dwelling units in principal building (if applicable): ______ dwelling units Use of accessory building: *If multiple uses in building, please provide square footage of each type of use. Parking & Density: # of parking stalls provided within the Lot: _____ # of parking stalls along parking lane corresponding to the Lot Frontage: # of parking stalls by lease or purchase from a Civic Parking Reserve within the Community Unit: If looking to use Effective Parking standards, applicant shall provide completed Parking Occupancy Rate Table (Table 20) Current density for transect zone within the block: _____ (per 5.9.2f)

Parking Location:	
Drive width:	
Material of parking / drive areas:	
<u>Landscape:</u>	
% of landscape area of 1 st Layer of Principal Frontage:	% (minimum 30%)
% of landscape area of 1 st Layer of Secondary Frontage:	% (minimum 30%)
# of trees planted within the 1 st Layer:	
Requirements: T3 – 1 tree shall be planted within the 1st	Layer for every 800 sq. ft of landscape area
T4 – minimum of 1 Understory Tree or 6 s ft. of 1 st Layer landscape area.	shrubs planted within 1 st Layer for every 500 sq.
T5 – Trees not required in 1st Layer.	
Signage:	
A or B grid street:	
Type of sign:(* note: A sign permit is required for all signs)	
Architectural:	
Type of building materials:(See Section 5.13.4.c for requirements if using vinyl product.)	
For single-family Edgeyard & Sideyard Residential, durable mater	rial used in height of 2 ft. above grade:
	
Fence: Yes No	
If yes, fence at the 1st Layer shall be painted or stained.	
Balcony or porch: Yes No	
If yes, material of railings:	
Fencing:	
Height of fence (if applicable):feet	
<u>Lighting:</u> Are all parking lot and exterior building lighting on private lots dark	k sky approved or full cut-off fixtures? Yes
Average lighting levels, in footcandles, at the building frontage line	e: