Department of Planning and Development Building and Inspections

4/29/2025

Gerrard Development, LLC 100 6th St. N Suite A La Crosse, WI 54601

RE: An appeal regarding the requirement allowing only 60 multi-family apartment units above a commercial space at 915 Main St La Crosse, WI 54601.

Dear Peter Gerrard,

We have received the permit application to construct a new 70-unit multi-family apartment building above a commercial space at 915 Main St La Crosse, WI. The project does not meet the requirements set forth in the Municipal Code of Ordinances of the City of La Crosse regarding development density for development in Traditional neighborhood development zoning. The project as proposed is in direct violation of the following subparagraph of the Code: Sec. 115-403 – Traditional neighborhood development. (2) *Development Density*. The number of residential dwelling units and the amount of nonresidential development (excluding open spaces) shall be determined as follows:

- a. The number of single-family attached and detached units permitted shall be four—15 dwelling units per net acre.
- b. The number of multi-family units shall be 15—40 dwelling units per net acre.
- c. Secondary dwelling units are calculated into the dwelling's units per acre as stated above.

 d. All dwelling units constructed above commercial uses shall be permissible in addition to the number of dwelling units authorized under this section. However, the total number of dwelling units shall not be increased by more than ten dwelling units or ten percent, whichever is greater.

Therefore, if upon consideration of all of the facts surrounding this appeal in a public hearing, the Board of Zoning Appeals determines that this appeal meets all of the criteria established by the Legislature of the State of Wisconsin, as interpreted by the Supreme Court of the State of Wisconsin for the granting of variances, the Board of Zoning Appeals would have to grant a variance allowing 10 additional apartment units on this 1.25 acre development for this project to proceed as proposed.

Sincerely,

Andy Berzinski

Building Inspector

Department of Planning and Development

Building and Inspections

inspection@cityoflacrosse.org 608-789-7530

APPLICATION FOR COMMERCIAL BUILDING PERMIT

Application Number:		Date:			Parcel Number:			
OWNER INFO	RMATION							
Name:								
Address of above: Street				City		State	Zip Code	
Phone:		Cell:			Email:			
CONTRACTOR	RINFORMA	ATION						
Name:								
Address of Above: Stro	C:4					State	Zin Codo	
Address of Above: Stro			City		State	Zip Code		
				T =				
Phone:		Cell:			Email:			
PROJECT INTE	_							
PROJECT INFO	ORMATION							
Project Address:								
Construction Cost:	Description of Work:							
\$	If Demolition, include intended use of land after demolition							
Project Type:	Permit application for the new 70-unit apartment building for Haven on Main. We expect this application to be denied as the plans are not complete, and we are also over the							
☐ Building ☐ Addition ☐ Demo		density threshold. Once the denial letter is received back we will apply for a variance.						
☐ Alteration/Remodel								
Architect/Engineer Name:		Architect/Engineer Phone:				Level of Alteration (per IEBC):		
PROPERTY IN	FORMATIO	ON						
Zoning:	Nbr. Dwelling U	_		Plain	Historical		Fire Limits	Arch. District
			└ Yes	□ No	□ Yes	□No	□Yes □No	□Yes □No
Building Construction				Occupancy Type:				
FEE INFORMA	ATION							
Plan Review:	Permit:	Rec	cord Mt	ce:	Other:		Total:	
\$	\$	\$			\$		\$	
T IS HEREBY AGREED between the ap	plicant, as owner, owner's age	ent or servant, and the C	City of La Cros	sse that for and in con-	sideration for the pren	nises and of the p	ermit to construct, erect, alter, mo	ve, raze, or install and the occupancy of
puilding adding or property as above described in the City of La Crosse and Sta								th in this statement, and as more fully
				11-1	2			
Agent/Contractor:		(Print)				(Sign)		(Date)
Owner		(Print)				(Sign)		(Date)
OFFICE USE ONI	Y				T		ls.	
Application Approved:					Inspector:		Date	: