

Planning Request Application

PO Box 254; 100 17th Avenue NW, Glenwood, MN 56334 Phone: 320-634-5433

Building Inspector: Michael Friedrichs 320-377-9029

Street address of property:	Zoning Dist.					
Legal Description:						
	PID#					
Property Owner						
Name:	Phone:					
Address:	_ City:	Sta	ate:	_ Zip: _		
Type of Request:						
()Variance ()Rezoning ()Conditional Use Permit ()Plan Review ()Preliminary Plat	()Fina	al Plat	())Othei
Description of request						
						_
If this request is for the construction of a structure	, a building per	mit and drawing	must a	ılso be su	ıbmitt	ted.
Existing use						
Is this a permitted use under the current zoning or	dinance Yes	No				
is this a permitted use ander the earrest zoning or		110				
Has a variance, conditional use permit, or rezoning If Yes, attach a copy of the conditional use permit.		•				
explanation of why the use is permitted.	, variance, or or	ner document p		ig use, or	. anac	ar all

If and/or when the City is subject to get outside review such as legal, engineering, etc., or there are direct costs for processing the application such as publishing required notices, the costs are billed to the applicant and the applicant, by signing this request agrees to pay such fees.

undersigned further agrees the City of Glo application, plans, and specifications relat loyees harmless from all liability arising f	ive to this project and hold	ds the City of Glenwood and its
licant Signature	Date	
	OR OFFICE USE ONLY.	
Permit Fee Schedule: \$	Request:	Date:
Total Permit Fee: \$	Authorized By:	
Planning Commission Action	City Commissio	
Signature D	 ate Signature	Date

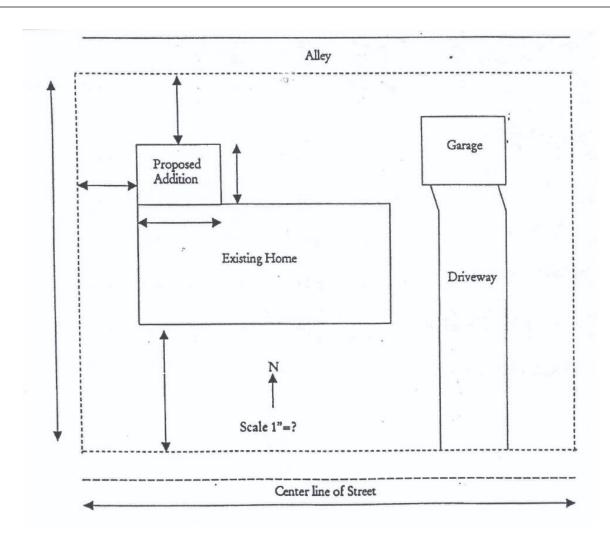
Notice To All Applicants

A site plan is required with all applications. The site plan should include at minimum:

- Lot Dimensions
- All existing uses and structures within 100 feet of the subject property
- All adjacent streets and alleys
- The dimensions of the proposed footprint of the building with ALL setbacks noted (setbacks include; distance from the property lines, streets and alleys, adjacent structures, ordinary high-water mark, etc. and the structure.)
- All setback requirements are measured to the overhang or outer edge of gutters, not the foundation or sidewall of the building
- Height of side wall, measured from the finished floor elevation to the point at which the sidewall top plate adjoins the rafter
- Height of peek, measured from the finished floor elevation to the top of the peak
- Proposed drainage of storm water run-off away from the proposed structure
- Proposed finished floor elevation of structure

Plans do not need to be professionally drawn but should include all of the information requested. The following sample site plan shows the minimum detail expected so the permit process can proceed smoothly.

SETBACK REQUIREMENTS ARE LISTED ON THE NEXT PAGE*



Lot, Yard and Density Requirements

			Minimum Lot Sizes	Minimum (in Feet)				
			Area (Sq. Ft)	Width	Yard Front	Rear	Side	Site Area (Sq. Ft)
R-1	Suburban Residential							
		*Single Family Dwellings	10,000	75	30	20	6	10,000
		*Two Family Dwellings	15,000	80	30	25	10	7,500
		*Other Uses	15,000	80	30	30	15	7,500
R-2	Urban Residential							
		*Single Family Dwellings	8,000	75	30	20	6	8,000
		*Two Fmaily Dwellings	12,000	80	30	25	10	6,000
		*Townhouses	1,000/unit	25/unit	30	30	15	5,000
		*Multi-Family Dwellings	15,000	100	30	30	15	3,500
		*Other Uses	10,000	100	30	30	15	N/A
R-3	Multiple Residential							
		*Single Family Dwellings	8,000	75	30	20	10	8,000
		*Towo Fmaily Dwellings	12,000	80	30	25	15	6,000
		*Townhouses	5,000/unit	25/unit	30	30	15	4,000
		*Multi-Family Dwellings	25,000	100	30	30	15	2,600
		*Other Uses	5,000	50	30	30	15	N/A
B-1	Community Business							
		*Multi-Family Dwellings	5,000	50	0	15	0	2,500
		*Other Uses	5,000	50	0	15	0	N/A
I-1	Industrial							
		All Uses	20,000	100	25	20	10	N/A
C-1	Conservation							
		All Uses	2 acres	300	50	30	30	N/A
A-1	Agricultrual							
		All Uses	5 acres	500	50	50	50	N/A
MH-1	Mobile Home Rental Park							
		*Mobile home, Single Family	5,500	55	15	6	6	5,500
		*All Other Uses	10,000	100	30	15	15	10,000
	*With City Wa	ter & Sewer						