## PERMIT APPLICANT: PROPERTY OWNER

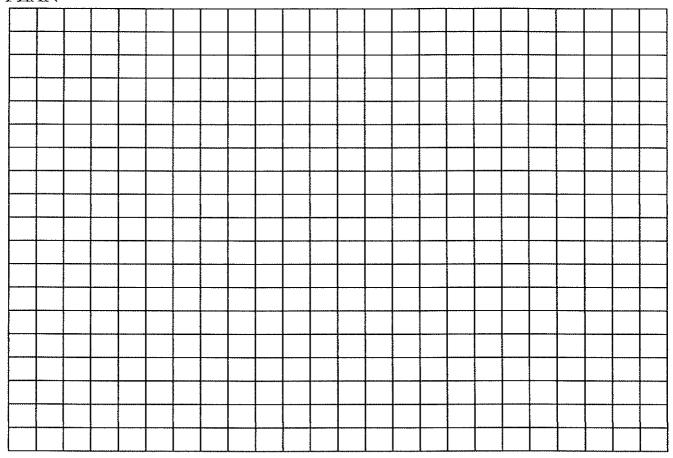
I understand that the State of Minnesota requires that all residential building contractors, remodelers and roofers obtain a state license unless they qualify for a specific exemption from the licensing requirements. By signing this document, I attest to the fact that I am building or improving this house myself. I hereby claim to be exempt from the state licensing requirements because I am not in the business of building on speculation or for resale and that the house for which I am applying for this permit, located at
license, I forfeit any mechanic's lien rights to which I may otherwise have been entitled under Minn. Stat. §514.01. In the event that I do construct or improve another residential structure in the next 24 months, I will not do so until I obtain the required state license, understanding that failure to do so is a misdemeanor under state law.
Furthermore, I acknowledge that I may be hiring independent contractors to perform certain aspects of the construction or improvement of this house and I understand that some of these contractors may be required to be licensed by the State of Minnesota. I understand that unlicensed residential contracting, remodeling, and/or roofing activity is a misdemeanor under Minn. Stat. §326.92, subd. 1, and that I would forfeit my rights to reimbursement from the Contractor's Recovery Fund in the event that any contractors I hire are unlicensed.
I also acknowledge that as the contractor on this project, I am solely and personally responsible for any violations of the state building code and/or city ordinance in connection with the work performed on this property.
Signature of Property Owner
Date

To determine whether a particular contractor is required to be licensed, or to check on the licensing status of individual contractors, please call the Minnesota Department of Commerce, Enforcement Division, at (651) 296-2594, or toll-free at 1-800-657-3602.

## APPLICATION FOR ZONING PERMIT CITY OF SPRING VALLEY

PRINT all information of	n this application	n. PERM	IIT NUMBER		<del></del>	
1. Property Owner Name						
2. Phone Number Day		Night				
3. Address		Citye-mail address				
State Zip		e-mail address				
4. Location of property (s	ite address/hous	e number				
Legal Description of Pa	roperty					
Legal Description of Processive Size of Lot or Parcel		6. Current Zo	oning			
7. TYPE OF CONSTRUC	CTION: (CHEC	K ALL THAT AP	PLY)			
All NewA					Move	
DeckG	arage	Single family	Multi-Famil	V	Re-Shingle	
MFG Home S	iding	Windows	Commercial	/	Industrial	
MFG Home S Fences C	Other (describe)			`	MANAGEMENT.	
8. New Structure Size	(40501100)_	New S	Square Footage			
	License # License #					
Mechanical Contractor	Licenae #					
underground). <b>Monume copies</b> of construction plant. Property Line Setback	uns must also sul	omitted.	Setback	-	·	
(looking at the proper	t) Left Si	deline	ft R	ight Sideline	fi	
12. New Utilities Require	Sew	ver	Electric	Non	e e	
I hereby declare that I am the of examined this application and work will be complied with what imely manner of not more that additions or alterations to the passement or established setback.	know the same to be nether specified her nan 6 months from or operty will be at n	e true and correct. A ein or not. I understa date of the permit. I understant expense. I underst	Il provisions of laver and that the propose anderstand that any tand that any tand that nothing c	vs and ordined constructory utility that an be built	nances governing tion needs to be co t must be moved a in a Utility or Dra	this type of ompleted in as a result of inage
13. Signed by the Applic		Date				
*******						
Zoning Permit Approved By				Zoning Per	rmit Fee	
Zoning Permit Denied For_		Date				
City Authorized Representa	tive	JAMANGO CHEN THE CONTROL OF THE CONT	Date			
				Total fee	es due \$	

## PLOT PLAN



## Include the following on the Plot Plan:

- 1. Distance in feet from side lot lines
- 2. Distance in feet from rear lot line
- 3. Distance in feet from front lot line
- 4. Size of proposed structure
- 5. Distance from other structures