

112 West Washington Avenue Fergus Falls, MN 56537

Phone: 218-332-5434

e-mail: building.zoning@ci.fergus-falls.mn.us

www.ci.fergus-falls.mn.us

Variance Application

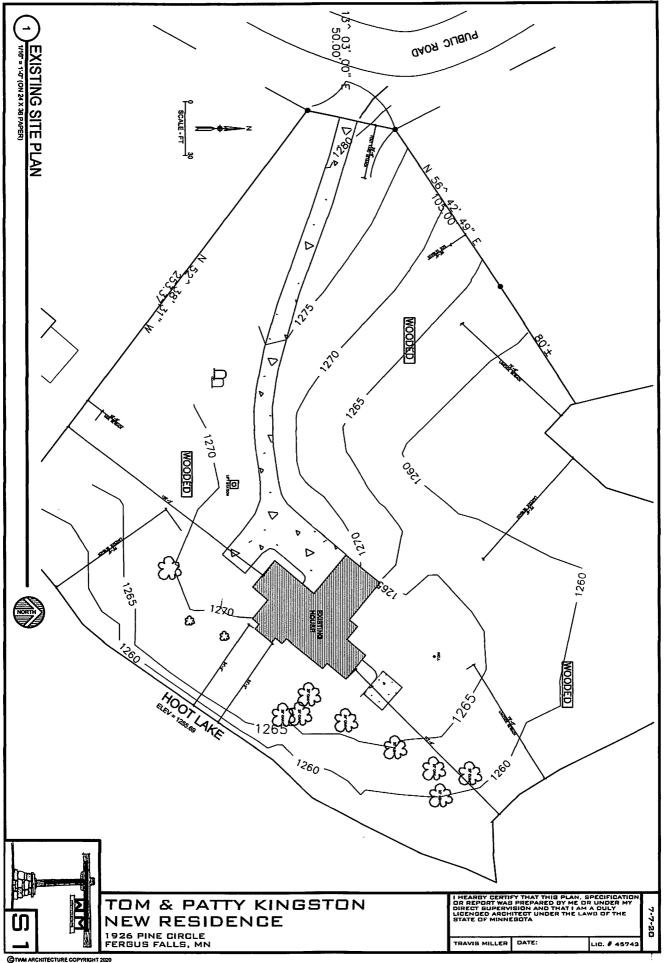
Application fee should be made payable to The City of Fergus Falls upon submittal of completed application. Please complete the application by typing or printing in ink. Use additional paper if necessary.

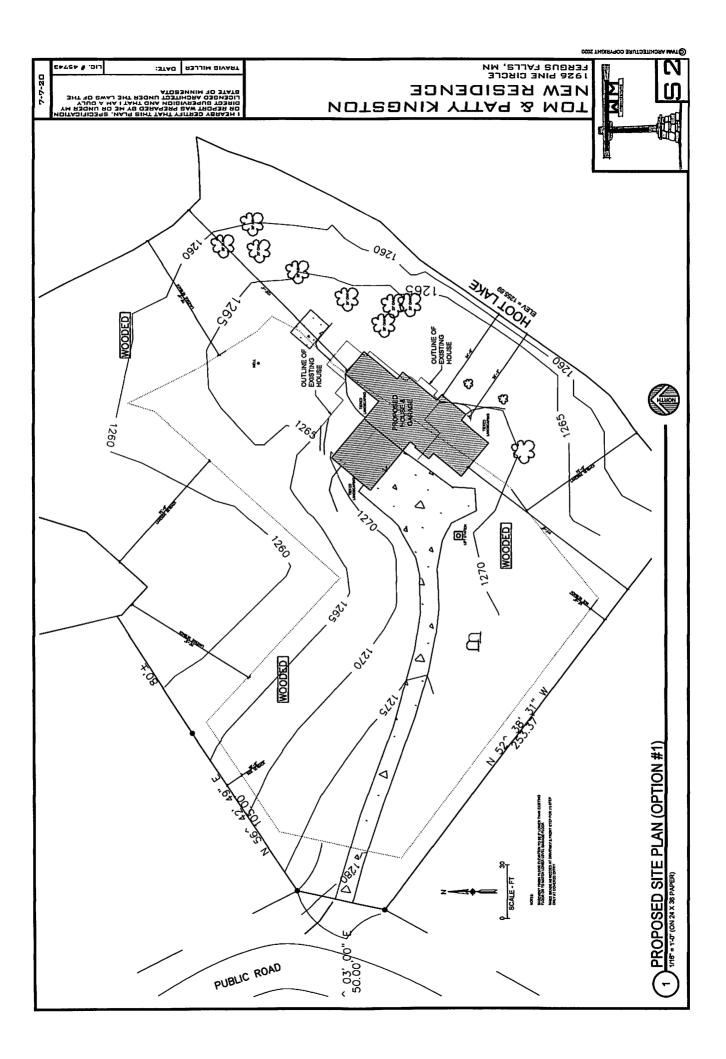
1. Property Owner Information:	
Сотрану пате:	
Last name: Kingston	First name: Thomas
Address: 2614 Lakeview Dr	City/State/Zip: Fergus Falls, MN 56537
Phone number: 218-731-7262	Email address: kingston@prtel.com
2. Applicant Information: (if differen	nt from above)
	First name:
	City/State/Zip:
Phone number:	Email address:
3. Address(es) of Property Involved	: (if different from above)
1926 Pine Cir, Fergus Falls, MN 5	6537
4. Zoning Designation: Residential	
5. Comprehensive Plan Designation	: attached
	what is intended to be done on or with the property which
does not conform to City Code require	ements. attached

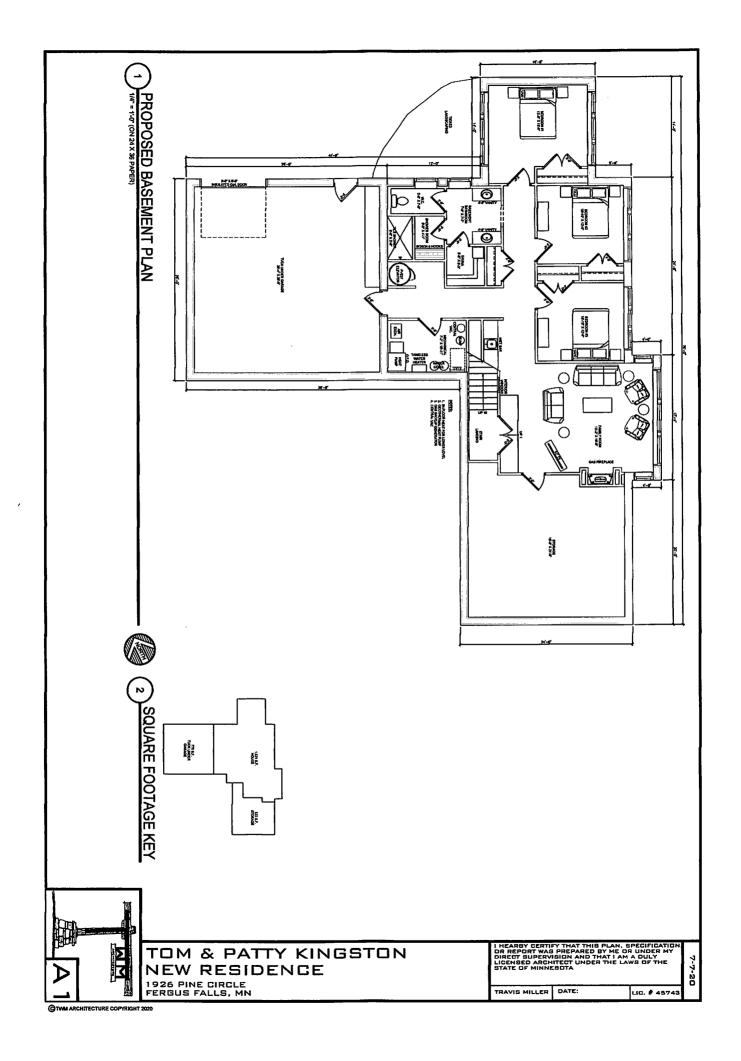
7. Additional Required Information: a. Legal Description and PIN: Provide the Parcel Identification Number(s) and the complete legal description(s) of the property involved.

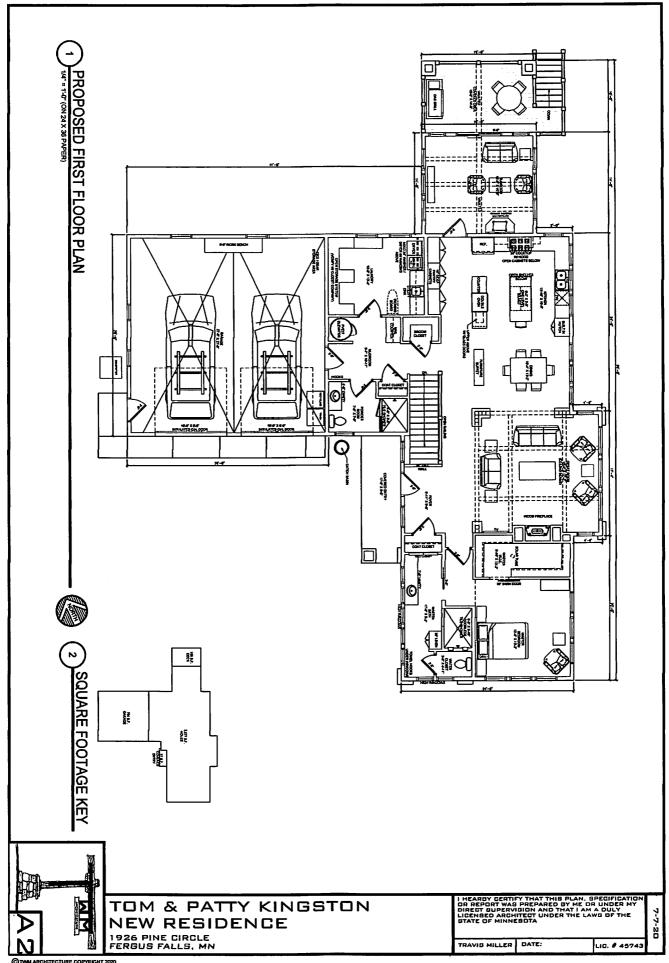
- **b. Written Narrative:** This narrative should fully explain the "practical difficulty" that justifies the departure from the strict application of the Code. Neither mere inconvenience nor reduction in value is sufficient on its own to justify a variance, and the inability to put property to its highest and best use is not considered a practical difficulty. The problem that justifies the variance must be caused by conditions beyond the control of the applicant. The applicant cannot create the condition that requires the variance.
- c. Proposed Plans: Including but not limited to a scaled site plan, a landscape plan, grading and drainage plan, and exterior building elevation drawings showing building materials may also be required if deemed necessary by the Building and Zoning Department. Such plans shall be on 8½"x 11" or 11"x 17" paper or in PDF digital format. In cases of multiple variances, the applicant may be required to submit a property boundary and building survey.
- **8. Signature(s):** By signing below, you attest that the information above and attached is true and correct to the best of your knowledge.

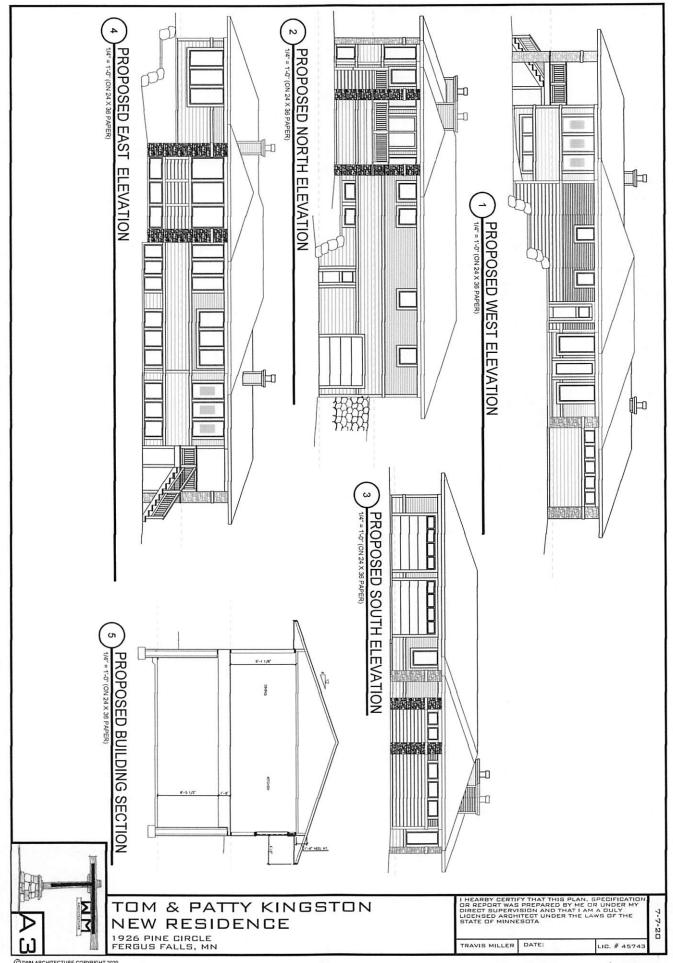
						1	
Property Ow	ner:	Fight	Date: _	7	24	20	
Applicant:	Lane	0	Date:	,		1	

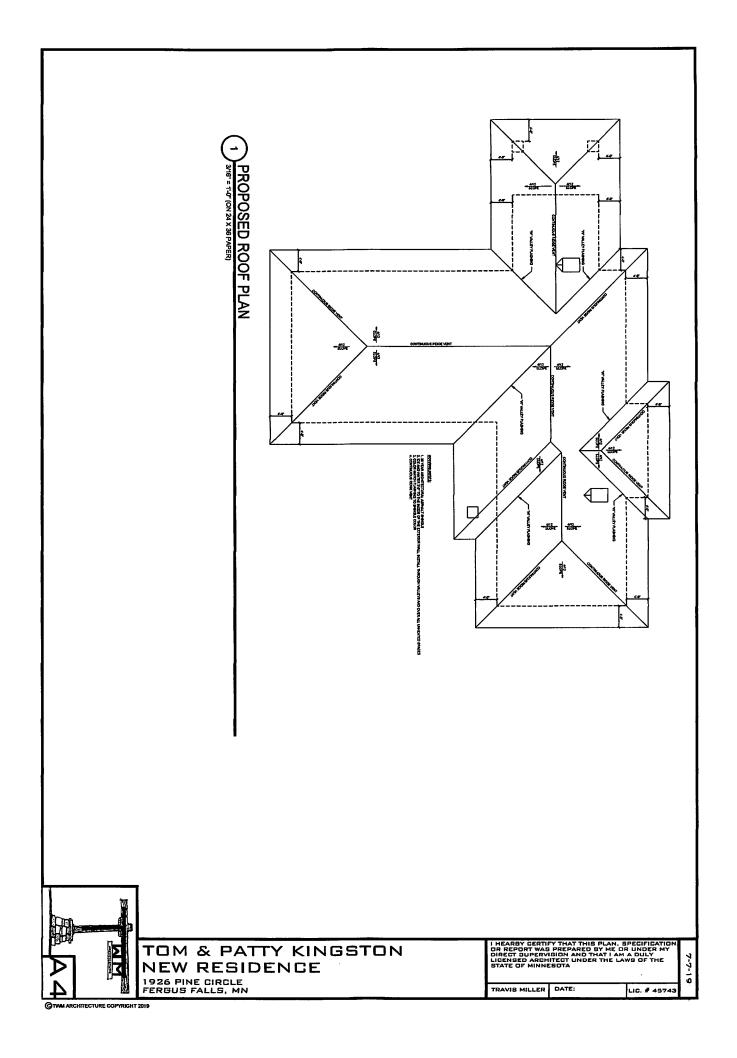












6. Statement of Intent

Build a new house to replace a fire damaged house at the exact location of existing lake front set-back.

Reason for variance request:

Completely removing the existing house and foundation would revoke the "grandfathered" location that the existing house currently occupies; thereby necessitating a new position for the replacement house to comply with City Code lakeshore setback requirements.

7. Additional Required Information:

7 a. Legal Description (see attached 2020 Property Tax Statement)

PIN: R 71002500004017

7 b. Written Narrative:Existing House:

Existing house could be repaired by adding new roof structures. Therefore, the building location stays where it is currently located.

Existing foundation could be re-used to build a new house above grade. Again, the building location stays where it is currently located.

Existing driveway and approach can be preserved.

Proposed new house:

Completely new foundation is preferred because:

- 1) Construction using insulated concrete forms for the walls and insulation below concrete floor.
- 2) Installation of improved drain field and sump pump.
- 3) Installation of a radon mitigation system.
- 4) Increase the floor to ceiling dimension for a more comfortable living space.
- 5) Existing driveway and approach can be preserved.

7 c. Proposed Plans

Proposed new house design that would fit within the existing house to lake setback codes. The lot has been surveyed by Interstate Engineering; therefore, the existing house location is documented. Once the existing house has been removed the foundation for the new house can be accurately located.