APPLICATION FOR A VARIANCE FLOODPLAIN HAZARD MANAGEMENT REGULATIONS

A *variance* is a grant of relief given by the Board of Adjustments from the terms of the specific standards required in the City of Three Forks' *Flood Control Regulations (Title 12)*. The issuance of the variance is for floodplain management purposes only. Insurance premium rates are determined by the Federal government or Private Insurance Companies according to actuarial risk and are not modified by the granting of a variance. ANY VARIANCE GRANTED BY THE BOARD OF ADJUSTMENTS MUST BE CONSISTENT WITH THE CITY OF THREE FORKS' *FLOOD CONTROL REGULATIONS*.

Per Title 12 of the Zoning Code, a fee of \$500 must accompany this application.

Date of Application:	2-29-2024	A	pplication No:
Property Address of Requ	est: 623 E. Neil Stre	eet	
Lot No.: <u>1&2</u> Block: <u>4</u>	Subdivision: Nort	hwest Townsi	te Co 1st
Name of Property Owner:	Kenneth Gibson & Bar	rett Snyder	Phone Number: 406-539-1300
Name of Applicant:	Kenneth Gibso	n	Phone Number:406-539-1300
Address (if different than	Owner): <u>8472 WAGON</u>	N BOSS RD, I	BOZEMAN, MT 59715
which a variance is sough with respect to the use of Explain how the propose The current requiremen floor elevation is 2' abo system. SECTION 2 – APPLICATION	We are requesting a Fill, we are requesting to development would vate for residential new control ove the BFE. We are properties of the pr	variance from hat a pier system ry from the prostruction is to bosing to according	eard Management Regulations from In Title 12-1-9 "Flood Hazard Reduction" em be approved for the new construction. rovision of the Flood Control Regulations: place fill on the premises where the lowest emplish this requirement with the use of a pier mit Application and the attached Three Forks' Flood Control Regulations.
X Worksheet completed a	and attached		
Regulations, Especially if	the Lowest Floor is Cons tes for Flood Insurance.	tructed Belov Construction a)(5))	eeting the Minimum Standards of the w the Base Flood Elevation, May Result Below the Base Flood Elevation
APPLICANT'	S SIGNATURE		DATE
Kenny Gibson	dotloop verified 03/01/24 9:13 AM MST HWTO-I6IP-07CC-H5M9		

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ANY PERSON OR PERSONS AGGRIEVED BY THE DECISION MAY APPEAL SUCH DECISION IN THE COURTS OF COMPETENT JURISDICTION (MCA 76-5-209(1))

SECTION 3 – AFFECTED LANDOWNERS:

List the names, addresses and telephone numbers of all property owners within and contiguous to and directly across the street from the parcel or parcels of property referenced by this application:

Name Address	FFICE STAFF V	VILL DO FOR YOU Telephone	
	(Attach additional shee	ets as necessary.)	
RECORD OF VARIANCE ACTIONS	s: <u>TO BE COMP</u>	LETED BY FLOODPLAIN ADMINISTRATOR	
Variance Request submitted on	2-29-2024	Fee Paid: \$500.00	
Public Notice Given:	Varia	Variance Hearing held on:	
	d hazard, to afford relief	[] <u>is</u> or [] <u>is not</u> the minimum allowance from these regulations and [] <u>meets</u> or [] <u>does</u>	
	Board of Adjustments h	y of Three Forks, <i>Flood Plain Hazard</i> ereby [] approves, [] denies the request foragainst the variance.	
Special Provisions of the Variano	ce Approval		
President, Board of Adjus	 tments	 Date	

Elevation?

APPLICATION WORKSHEET FOR VARIANCES TO THE FLOODPLAIN HAZARD MANAGEMENT REGULATIONS

<u>PLEASE NOTE:</u> Your statements and supporting data and information, including a completed Montana joint application or floodplain permit application, will be used to evaluate your variance request. If these questions are not answered, the variance may be denied due to insufficient information to support it. The following will be used as a guide to evaluate your petition. Additional information may be requested.

The City of Three Forks' Flood Control Regulations provides the criteria that must be considered and met before a variance may be granted. The Board of Adjustments must consider the following items when determining a variance request. State, in detail, the manner in which you believe each of these standards are met in this case:

determining a variance request. State, in detail, the manner in which you believe each of are met in this case:	of these	e standards
1. Will the structure or proposed activity/use reside on 0.5 acre or less? If NO, what is the size of the lot or parcel?	YES	NO
(If the new construction or substantial improvements on a lot of one-half acres or less is contig surrounded by lots of existing structures constructed below the base flood level, a variance mar However, as lot sizes increase beyond one-half acre, additional technical justification may be re	y be apı	oroved.
2. Are the surrounding properties pre-FIRM?	YES	NO
3. Are the lowest floors of the pre-FIRM structures on the adjoining and contiguous lots flood elevation?	below YES	the base
(Attach documentation which show the contours and lowest floor elevations of the surrounding	g prope	erty)
4. Is the proposed work on a recognized historic structure?	YES	NO
If yes, will the improvements maintain the historic integrity of the structure and not preclude continued designation as a historic structure and the variance is the minimum necessary to proceed the character and design of the structure.)		
5. Is the proposed work the minimum necessary, considering the flood hazard, to affor	d relie	f?
Yes, the site will remain at the current elevation of 4066 +/-		
 6. Does the project show good and sufficient cause for the variance? Financial hardsh and sufficient cause. Describe the exceptional hardship. Yes, the cost of fill is twice that of a steel pier system. The amount of fill needed wi impossible to have a drive that is less that 12 to 13 percent slope. The pier system we easy access for parking and access for guests. 	ill make	e it
7. Basements and/or the lowest floor elevation of a residential structure are not below	Mthe B	ase Flood

There is no crawlspace	
9. Describe your analysis or supporting information that the granting of this variance DOES NOT reincreased flood heights to the existing insurable buildings, additional threats to public safety, extraordinary public expense, creates a nuisances, cause fraud on or victimization of the public, or	
conflict with other existing local laws or ordinances.	
This variance will not increase any flood heights or harm any existing properties adjacent.	
10. Describe how the structure is or will be adequately flood proofed, if the variance is granted.	—
The pier system will consist of 24" concrete piers above the grade will steel columns and a rigid frame steel I-beams, there will also be a 24"x30" wood chase for each unit to be used for utility services that will be insulated with an access panel 36" above existing grade. 11. Describe why reasonable alternative locations outside the Floodplain are not or available or personable alternative locations.	
at this location. $\frac{N/A}{}$	
12. Describe the data or information proving there is no danger to life and property by erosion da	—— mage
or water that may be backed up, or diverted by the obstruction or use if the variance is granted.	
There will be minimal disruption, to the existing site, the excavation of the piers will be backfilled	
and compacted.	
13. Describe your supporting information that there will not be a danger of materials being swept	onto
other lands or the injury of others.	
All new construction will be permanent and not movable, the owner may place concrete or asphalt in the parking areas.	· <u>·</u>
14. Describe how this construction or alteration of the obstruction or use is designed as to lessen danger in a flood.	the
The concrete/steel pier system is designed to have the bottom of the first floor 8 feet above existing grade thus 2.5 feet higher than the current standards.	<u> </u>
15. Describe the permanence of the obstruction or use.	
The foundation is concrete/steel pier system.	

16. Describe how complying with the Floodplain regulation	ons would results in an exceptional hardship to
the applicant. The applicant would have to bring enough from the slope of the driveway over a 12-access and guest access.	ill in to raise the building site 5.5 feet, thus 13 percent grade and making it difficult for vehicle
_	
17. Describe how the granting of a variance does not adve	ersely affect existing properties or structures.
Existing properties will not be affect due to the design will water to flow through the property.	ill not divert water around the structure
18. Describe the impacts to the BFE of the Floodway ar analysis that the variance will not increase the BFE of the to the Floodplain is 0.5 feet or less. In the City of Three	e Floodway by more than 0.00 and/or increase ee Forks, bringing in limited amounts of
fill dirt to bring all lots out of the floodplain could	
by 0.5 feet, so this variance would not change ei	ther the Floodway nor the Floodplain.
19. Describe the importance of the services to be provided	d by the facility to the community, if any?
This provides 3 new rental units in the city when rentals	are very hard to come by in the Gallatin Valley
I hereby certify that the facts, statements, and informati true and correct to the best of my knowledge and belief. misrepresentation or omissions of any information requi application being delayed or not approved by the City of Signature of Applicant	I hereby understand and certify that any red in this application form may result in my
destana constitued	Date
Barrett Snyder 20065-015K-IRIF-MYKB	03/01/2024
Signature(s) of Owner(s)	Date
Kenny Gibson dotloop verified 03/01/24 9:13 AM MST RRTU-AOE3-HIUU-KFEE	03/01/2024
Signature(s) of Owner(s)	Date

^{*}Agent must provide documentation that they are legally representing the property owner

^{*}An approval of this variance does not waive the responsibility of the property owner to meet all restrictions, covenants, Three Forks Municipal Code or state law on this property.

^{*}A record of all actions involving a Flood Plain permit and variance, including the findings and decision must be submitted to DNRC Floodplain Program and FEMA Region VIII.

APPLICATION FOR VARIANCE

City of Three Forks, P.O. Box 187, Three Forks, MT 59752 Phone/Fax: (406) 285-3431

The undersigned hereby makes application for a Zoning Permit pursuant to the requirements of the City of Three Forks Zoning Code.

Name of Applicant Kenneth Gibson & Barrett Snyder Phone #. 406-539-1300

Mailing Address of Applicant 8472 WAGON BOSS RD, BOZEMAN, MT 59715 City, State, Zip

Subject Property

Legal Description: Lot(s) 1&2 Block 4 Addition Northwest Townsite Co 1st

Address (if available) Current Zoning Residential Land Area Sq. Ft., or Acres 29

Explain Variance Request:

We are requesting an increase in the height limit of 36' to 39'-1". We are requesting the approval of a pier foundation system.

In addition to the above, submit a **Plot Plan** (drawn to scale) including the following information: All existing and proposed structures and proposed variance measurements. (The lack of any of the above information may delay this application).

FOR OFFICIAL USE ONLY	Ī
Filing Fee (\$500)	
Zoning Board Hearing	
Action Taken	
City Council Hearing	
Action Taken	
Logged	

I hereby certify that the above information is true and correct.

Kenny Gibson	dotloop verified 03/01/24 9:10 AM MST P1BI-NNRW-MTPL-RJ2Z
Barrett Snyder	dotloop verified 03/01/24 9:10 AM MST BJVU-ROL9-NDJD-5D0S
Applicant Signature	

CITY OF THREE FORKS

Request For Variance From Zoning Regulations Criteria

Applicant should answer the first three un-numbered questions. The 6 numbered questions are for the Variance Board use.

Name of Applicant:	Kenneth Gibson & Barrett Snyder	Hearing date:
This variance is requ	nested with regard to the following zoning re	egulations:
Article A. R Reside	ential District 11-6A-9 height restriction is 3	6 feet, we are requesting 39'-6".
We are also request	ing a pier foundation instead of fill as requi	red in the flood plain regulations
Describe the hardshi	p imposed by the zoning regulations:	
	e an 8 foot clear for parking under the building a pier system to elevate the building above the f	
Allowing this varian	esponsibility to describe how this requested nce will serve the public with a well crafted thing requirements, and allow to safer vehicles	building and allow the owner
	f the variance is to benefit the community a	nd the individual property owner by
Is the hardship se A variance may r	If-imposed by the property owner? not be granted for a self-imposed hardship, is not a self-imposed hardship, this is the flo	Yes No bood plain issue on this propoerty
hardship exist prior t A variance may r parcel of land for wh	creating the hardship or zoning regulation (so the property owner's purchase of the land not be granted if the disputed zoning regulation the variance is requested.	? Yes No

3. Will the granting of this variance be in the public interest? Yes No A variance <u>may not be granted</u> if the applicant fails to show that the variance will serve the publ	lic
interest. Comment:	
4. Will a literal enforcement of the zoning ordinance result in unnecessary hardship due to conditions unique to the property? A variance may not be granted unless the conditions necessitating the variance are unique to the property. Comment:	
5. Will the spirit of the zoning ordinance be observed, and substantial justice done by granting the variance? Yes No A variance may not be granted if the spirit of the zoning ordinance is not observed. Comment:	
6. Will the failure to grant this variance render the property unsuitable for the permitted and condition uses for which the property is zoned? A variance may not be granted if the property is unsuitable for the permitted and conditional use which the property is zoned. Comment:	
Conclusion:	
Approval Denial	

Approved with Conditions