1980 - 2nd Ave N.

PERMIT# 90-119

CITY OF HAILEY

FLOODPLAIN DEVELOPMENT PERMIT Mansel Rogers Name of Applicant Name of Project if applicable Address Phone Location of Proposed Development Subdivision Narthridge Lot Description of Development Residential Construction Non-Residential New Construction On Single Lot Subdivision Excavation Addition or Improvements Fill Grading Watercourse Alteration Other | Attach to the application the following information where applicable. Plans in duplicate, drawn to scale showing the nature, dimensions, and elevations of the area in question; existing or proposed structures, fill, storage of materials, drainage facilities; and the location of the foregoing. Specifically, the following information is required: (1) Mean sea level (MSL) elevation of the lowest floor (including basement) of all structures; (2) MSL elevation to which any structure is floodproofed; (3) certification by a registered professional engineer that the floodproofing methods meet the community floodproofing criteria; (4) a description of the extent to which any watercourse will be altered or relocated, and (5) base (100-year) flood elevation data for a development or subdivision. The proposed development is located in the Floodway . Floodfringe The Base Flood Elevation or depth number at the development site is: 1978 FEMA Source Documents Plan Review MSL Elevation or depth number to which the structure is to be elevated 1017 ft. MSL Elevation or depth member to whith the structure is to be produced SIGNATURE NAME TITLE **ADDRESS** DATE The following is to be completed by the community permit official All necessary information and certificates are attached. The proposed development is not in conformance with applicable Floodplain Management Standards (explanation attached). Permit is denied. The proposal is not in conformance with applicable Floodplain Management Standards (explanation attached) and the application is referred to the Board of Adjustment for variance action. I have reviewed the plans and materials submitted in support of the proposed development and find them in compliance with applicable Floodplain Management Standards. Permit is approved. Building construction documentation The certified as-built MSL elevation of the lowest floor of the structure is 100 The certified as-built MSL floodproofed elevation of the structure is Certificates of a registered professional engineer or land surveyor documenting these elevation are attached. Certificate of Occupancy or Compliance Issued 1/ Dec 90 Jon Wallow Signature

CITY OF HAILEY

FLOODPLAIN ELEVATION/FLOOD-PROOFING CERTIFICATION
This Certification must be signed and sealed by a registered
professional engineer or

ist Survey:								
I hereby certify that the bench mark set on property identified as								
T. S. R. W. W. M., Section Tax Lot								
is at an elevation offeet, NGVD (Mean Sea Level)								
Subdivision Northvides Subd Hoiley								
LotBlock. Plat								
Describe bench mark and its location:								
Top Plywood of Firshed Floor of								
House being construted								
Elevation = 102.34'								
SEAL SEAL SEAL SEAL SEAL STEAD STATE OF SOME SOUTH SEAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL								
ADDRESS P.P. 478 (4) OF TOTAL THE OF TOTAL THE PARTY OF TOTAL THE PART								

This certification must be filed with the Hailey Building Department at the time of building permit application.

CITY OF HAILEY

POST CONSTRUCTION ELEVATION CERTIFICATE

Community No. 160022

	2nd. Survey: IMPORTANT
	This form must be completed and returned to the City of Hailey
	Building Department prior to obtaining a framing inspection
	SECTION I
	The elevation certification must be completed by a registered professional
	engineer.
	Property Description:
	Subdivision Northridga Lot Block Plat Plat
	FIA Map Panel on which property is located
	FIA Map Zone in which property is located
	Base Flood Elevation at the proposed site 100 7
	Required minimum elevation of lowest floor
	NAMEDATE
-	
	ELEVATION CERTIFICATION
	I certify that the building at the property location described above has the
	lowest floor at an elevation of $102^{\frac{3}{2}}$ feet, NGBD (Mean Seal Level).
	CERTIFIER'S NAME Richard F. Wonglitowski AFFIX SEAL OR STAMP
	TITLE Surveyor
	ADDRESS // Ja State of the Address /
	SIGNATURE (4489)
	DATE 12-11-90
	TO F. WENGLINGTON

ELEVATION CERTIFICATE

O.M B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

	FOR INSURANCE COMPANY USE				
BUILDING OWNER'S NAME MANSEL		POLICY NUMBER			
STREET ADDRESS (Including Ap	COMPANY NAIC NUMBER				
OTHER DESCRIPTION (Lot and t		RTHR	nee 1		
CITY HAILEN	<u> </u>	833		STATE	ZIP COOE
	SECTION B FL	OOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	N
Provide the following from t					
1, COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)
165167	0662	A	3/16/81	n	1 15
	no BFE is provided or	the FIRM, ar	nd the community has est	ablished a BFE	9 X:Other (describe on back) for this building site, indicate
	SECTIO	N C BUILDI	NG ELEVATION INFORM	MATION	,
of 1 1 1 1 1 1 1 fee (b). FIRM Zones V1-V30, the selected diagram, (c). FIRM Zone A (without below (check one)	et NGVD (or other FIR VE, and V (with BFE). Is at an elevation of _ BFE). The floor used the highest grade ad	M datum-see The bottom I I I I as the refere	Section B, Item 7), of the lowest horizontal st jet NGVO (or other FIF nce level from the selecte building.	ructural membe RM datum-see S d diagram is !	[2] S feet above X or
one) the highest grade level) elevated in acco 3. Indicate the elevation da under Comments on Pag	e adjacent to the building and ance with the commutum system used in degree?. (NOTE: If the ear, then convents on Page 2.)	ng, If no flood nunity's floodp etermining the elevation datu of the elevation	d depth number is availab lain management ordinan above reference level ele m used in measyring the a ans to the datum system u	le, is the buildin ice? Tyes C evations: No elevations is diff ised on the FIRI	SVD '29 🔲 Other (describe
5. The reterence level elev (NOTE: Use of construc case this certificate will o will be required once con	ction drawings is only within the built of the built of the built for the built for the built of	ralid if the bui Iding during ti	iding does not yet have th	e reference leve	el floor in place, in which iction Elevation Certificate
6. The elevation of the low Section B, Item 7).	est grade immediately	adjacent to th	se building is: !	feet NGVI	O (or other FIRM datum-see
· · · · · · · · · · · · · · · · · · ·	S	CTION D C	OMMUNITY INFORMATI	ON	
is not the "lowest floor" a	as defined in the commordinance is:	nunity's floods	lain management ordinar NGVD (or other FIRM dai	ice, the elevatio	indicated in Section C, Item 1 on of the building's flowest on 8, Item 7).
FEMA Form 81-31, MAY 90		REPLAC	ES ALL PREVIOUS EDITIONS	Si	EE REVERSE SIDE FOR CONTINUATION