## CITY OF HAILEY

	_			COPPRATE PERO	17 8	
Name of	Applicant_	100m Je	7:11:9 v	M-42	D	ote 8/24/96
Name of	Project if a	pplicable		·		hone 120 - 604:
Address	a at Branand	Duck language 6	Du "	Valley	<u> </u>	hone 124 - 564:
TOCAL 10	t or klobosed	Development S	o VI O VI	on North	144	Lot 8
Descrip	tion of Devel	opment		DIOCK		FIRE
2 0	esidential Co n Single Lot ddition or Im atercourse Al ther	provenents		n-Resident <b>ia</b> bdivision 1]		New Construction Excavation Grading
in ques facilit information (includis floodprof the (100-ye	tion; existi ies; and the tion is requi ing basament) dproofed; (3 coling method extent to whi ar) flood ele	ng or proposed location of the red: (1) Mea of all struct) certifications meet the company watercovation data fo	the hature foregon sea le ures; () n by a remunity furse will r a deve	re, dimension res, fill, so ing. Specifical (MSL) elected properties of the local proof ing local properties of se altered lopment or se	ns, and electorage of a cally, the evation of vation to a confessional criteria; or relocal abdivision	the lowest floor which any structure engineer that the (4) a description ted, and (5) base
መር ያመ	G LIOXX DIEAS	ment is locate tion or depth	nympot a:	t the develor	Floodway pment site	Floodfringe 15:
Plan Ro MSL Ele MSL Ele	vation or dep	th number to w	hich the	structure is	s to be ele s to be flo	evated 1072 ft.
SIGNAT	RF. 1				(SEAL)	THE STATE OF THE S
	Druce	T. K.	4.+1e			NAL LAND
	· · · · · · · · · · · · · · · · · · ·	**************************************		·		
TITLE_ ADDRESS	·	2705	4-10	ten ,	DATE (	903.49-95
The fol	lowing is to	be completed by	y the co	munity permi are attached	t office	ZOR BUTTEN
Action	ne proposed de	velopment is n dards (explana	: ot in cor	nformance wit	h applicab	le Floodolain
\$t	andards (expl	not in conformanation attach ment for varia	ed) and t	he applicati	Floodplai on is refe	n Management rred to the
da	evelopment and	the plans and find them in dards. <u>Permit</u>	compliarx	e with appli	in support cable Floo	of the proposed dplain
. 29	AUG 95		<u>}</u>	Don 2	rallea	
Date Buildi	ne construction	n documentatio		imeture		
The ce	rtified as-bui	it MSL clevati	On of the	lowest floo	or of the s	tructure is 1025 ft
The cor Certif	rtified as-bui icates of a re	lt MSL fl∞dpr gistered profe	cofed ele	evation of th	e structur	e is ft.
these (	elevation are	attached.	•		, -	*
5	Dec95	•		Don n	Jallea	-

### CITY OF HATLEY

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

		•			
-		<u>\$u</u>			
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I hereby certify that the bench mark set on property identified as
T S. R. W. W.M., Section Tex Lot
is at an elevation of 100 feet, NGVD (Mean Sea Level)
Subdivision NORTHRIDGE 5
Lot & Block + Plat # (
Describe bench mark and its location:
Top of Sewer Manhole Rim
located near center of Front of
Lot & BK 4
SIGNATURE SEAL
NAME Bruce T. Butler
TIPLE
ADDRESS PO. 478
DATE 8-24-95

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

# **ELEVATION CERTIFICATE**

# 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.

	<u> </u>	· -	DIALTICAL DE TOUTIU ON N	ie ioliowing pag	
	SECTION A PR	····	HMATION		FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME	Tom WI	lliames			POLICY NUMBER
STREET ADDRESS (Including Ap			OUTE AND BOX NUMBER		COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and	Block Numbers, etc.),	Mod	hridge 8a	.bd.	
CITY Hailey		<del></del>	Idah	atate C	21P CODE 83333
	SECTION B FI	LOOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
Provide the following from t	he proper FIRM (See	Instructions):			
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	1981	A	101.3
8. For Zones A or V, where	no BFE is provided of	on the FIRM, an	d the community has est FIRM datum-see Section	ablished a BFE f	Other (describe on back) or this building site, indicate
	SECTI	ON C BUILDI	NG ELEVATION INFORM	MATION	
the selected diagram,  (c). FIRM Zone A (withou below (check one)  (d). FIRM Zone AO. The one) the highest grad level) elevated in account and account of the FIRM [see Section equation under Comments on Pather FIRM [see Section equation under Comments]	is at an elevation of the BFE). The floor used it be highest grade a floor used as the reference adjacent to the build ordance with the compatum system used in a ge 2). (NOTE: If the B, Item 7], then convents on Page 2.)	d as the reference level from the bearing. If no flood munity's flood determining the elevation daturent the elevation	feet NGVD (or other FIF nce level from the selecte uilding. In the selected diagram is depth number is availab lain management ordinan above reference level ele in used in measuring the ons to the datum system u	IM datum-see Sold diagram is in feet a le, is the building ce? If Yes is evations: If NG's levations is differed on the FIRM	bove controlled or below to controlled (check is lowest floor (reference No to Unknown VD '29 to Other (describe)
4. Elevation reference man	k used appears on Fl	IRM: L.JYes⊉ 7	Q No (See Instructions of	n Page 4)	•
case this certificate will o will be required once co	ction drawings is only only be valid for the b nstruction is complete	valid if the buil uilding during th .)	ding does not yet have the course of construction.	e reference level A post-construc	tion Elevation Certificate
<ol><li>The elevation of the low Section B, Item 7).</li></ol>	est grade immediatel	y adjacent to th	e building is:	Í.⊞.feet NGVD	(or other FIRM datum-see
	S	SECTION D C	OMMUNITY INFORMATI	DN	
is not the "lowest floor"	as defined in the comordinance is:	munity's floodp	lain management ordinan NGVD (or other FIRM dat	ce, the elevation um–see Section	ndicated in Section C, Item 1 of the building's "lowest B, Item 7).

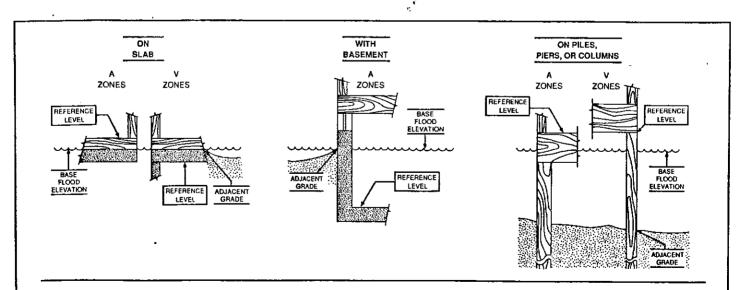
#### SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

CERTIFIER'S NAME	LICENSE NUMBER (or Aff	LICENSE NUMBER (or Affix Seal)					
BRUCE BUTLER		LS 907					
TITLE	- COMPANY NAME						
SURVEYOR	SAWTOOTH ENGINEERING, I	INC					
ADDRESS	CITY	STATE	ZIP				
PO BOX 478	HAILEY	ID	83333				
SIGNATURE	11-10 DATE	PHONE (208)788-9060					
Copies should be made of this Certific	ate for: 1) community official, 2) insurance agent	/company, and 3) building	owner.				
<u> </u>	. , , , , , , , , , , , , , , , , , , ,						
COMMENTS:							
CONTRIENTS.		· · · · · · · · · · · · · · · · · · ·					
			<del></del>				



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.