FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

Important: Read the instructions on pages 1 - 7.						
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:					
BUILDING OWNER'S NAME . VIKKI SCHOENEBERG	Policy Number					
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number					
CITY CHEYERABE STATE.	ZIP CODE B ZOC 7					
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)						
1 T 22 BISCIL I SUNRIDGE SOUTH 24 FILLAG						
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)						
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): (##° - ##* - ##.###* or ##.#####*°) _ NAD 1927 _ NAD 1983 L_ USGS Quad Mag	o _ Other					
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATIO	۷					
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME	B3. STATE					
S60029 0655 E LARAMIE	WOMING					
B4. MAP. AND PANELB5. SUFFIXB6. FIRM INDEXB7. FIRM PANELB8. FLOODNUMBERDATEDATEEFFECTIVE/REVISED DATEZONE(S)0655E1994ZMAR1994	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 5996.4					
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.						
Image: Logic line Im	escribe):					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Ar	ea (OPA)? Yes / K No					
Designation Date:						
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUI	RED)					
C1. Building elevations are based on: L_Construction Drawings* L_Building Under Construction*	Kinished Construction					
*A new Elevation Certificate will be required when construction of the building is complete.	actificate is being completed					
C2. Building Diagram Number (Select the building diagram most similar to the building for which this pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)	centricate is being completed - see					
C3 Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A	1-A30, AR/AH, AR/AO					
Complete Items C3 a-i below according to the building diagram specified in Item C2. State the datum u	ised. If the datum is different from					
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field meas	te decument the datum conversion					
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, Datum \underline{NGVD} 29. Conversion/Comments \underline{NONL}	to document the datum conversion.					
Elevation reference mark used CP 'ALLI SOLI Does the elevation reference mark used app	ear on the FIRM? _ Yes K No					
a) Top of bottom floor (including basement or enclosure)	11204					
🖵 b) Top of next higher floor						
다. (m) 종합 c) Bottom of lowest horizontal structural member (V zones only)	D AND IDA					
□ d) Attached garage (top of slab)	AMU JUNE C					
 e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area.) 	A OS					
servicing the building (Describe in a Comments area.) f) Lowest adjacent (finished) grade (LAG) 5997 9 ft.(m)						
\Box g) Highest adjacent (finished) grade (HAG)	202001004					
i) Total area of all permanent openings (flood vents) in C3.h <u>720</u> sq. in. (sq. cm)						
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION						
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law t	o certify elevation information.					
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interp I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, S	rection 1001					
CERTIFIER'S NAME LICENSE NUMBER						
LARRY T. PERRY L.S. LS 3047						
Terrestrial Surveying & Mapp	ZID CODE					
ADDRESS CITY STATE	zip code <i>Min c</i> 82007 HONE					
- Same Serre 204 2004 307 6	34 9360					
FEMA Long 31, January 2003 See reverse side for continuation.	Replaces all previous editions					

·				
MPORTANT: In these spaces	s, copy the corresponding inform	nation from Sec	tion A.	For Insurance Company Use:
714 East ALL	cluding Apt., Unit, Suite, and/or Bldg. No ISON POAD	·		Policy Number
CHEYELINE	STATE	WOMIN		
/ SECTIO	ON D - SURVEYOR, ENGINEER, (OR ARCHITECT	CERTIFICATION (CO	
	n Certificate for (1) community offic	cial, (2) insuranc	e agent/company, and	(3) building owner.
COMMENTS FLOOD PL	ANE ELEVATION	WAS DET	ERMINED	FROM "ALLISON
	PAINAGE PLAN" NO			
·				Check here if attachments
	LEVATION INFORMATION (SURV ut BFE), complete Items E1. throug			
 E1. Building Diagram Number	R-F, Section C must be completed. (Select the building diagram r agram accurately represents the building basement or enclosure) of acent grade. (Use natural grade, if with openings (see page 7), the nex) above the highest adjacent grade acchinery and/or equipment servicin acent grade. (Use natural grade, if bod depth number is available, is the inance? Yes No U ION F - PROPERTY OWNER (OR authorized representative who com nomunity-issued BFE) or Zone AO m	most similar to the uilding, provide a of the building is available.) at higher floor or b. Complete Item ing the building is available.) a top of the botto inknown. The lo OWNER'S REP mpletes Sections nust sign here.	a sketch or photograph. ft. (m) i elevated floor (elevations C3.h and C3.i on fro call official must certify PRESENTATIVE) CER S A, B, C (Items C3.h and	.) in. (cm) above or below on b) of the building is ont of form. in. (cm) above or below cordance with the community's this information in Section G. TIFICATION Ind C3.i only), and E for Zone A
PROPERTY OWNER'S OR OWNE	ER'S AUTHORIZED REPRESENTATIV	/E'S NAME		
ADDRESS		CITY	STAT	TE ZIP CODE
SIGNATURE		DATE	TELE	EPHONE
COMMENTS	· · · · · · · · · · · · · · · · · · ·			
				Check here if attachment:
	SECTION G - COMMUN	NITY INFORMA	TION (OPTIONAL)	
Sections A, B, C (or E), and G o G1. The information in Sect engineer, or architect v elevation data in the C G2. A community official co Zone AO.	ed by law or ordinance to administ of this Elevation Certificate. Comple- tion C was taken from other docum who is authorized by state or local li- comments area below.) mpleted Section E for a building loc on (Items G4-G9) is provided for co- G5. DATE PERMIT ISSUED	ete the applicable nentation that has law to certify eleve cated in Zone A community floodp	le item(s) and sign belo s been signed and emb vation information. (Inc (without a FEMA-issue lain management purp	ow. cossed by a licensed surveyor, dicate the source and date of the ed or community-issued BFE) or
G7. This permit has been issue G8. Elevation of as-built lowest G9. BFE or (in Zone AO) depth	d for: _ New Construction floor (including basement) of the b of flooding at the building site is:] Substantial I puilding is:		ft. (m) Datum: ft. (m) Datum:
	· -	TITLE	 	
LOCAL OFFICIAL'S NAME				
			PHONE	· · · · · · · · · · · · · · · · · · ·
SIGNATURE		DATE	 ***	
COMMENTS				
			f	Carlo Maria and Antonio
3. 4				Check here if attachmen

O.M.B. No. 3067-0077

Expires July 31, 2002

ı	- " 	. '	sh
			812

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

	BUILDING OWNER'S NAME BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO STATE CITY CHEVENNA PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Det 22, BLOCK BUILDING USE (c.g., Residential, Non-residential, Addition, Accessory, etc. Use a Continent area, if necess Residential, Non-residential, Addition, Accessory, etc. Use a Continent area, if necess Residential, Non-residential, Addition, Accessory, etc. Use a Continent area, if necess						For Insurance Company Use:
BUILDING OWNER'S NAME	JILDING OWNER'S NAME		T	Pulicy Number			
		pt., Unil, Suite, and/o	r Bidy, No.) Of	R P.O. ROUTE AN	D DOX NO.		Company NAIC Number
						L	ZIP CODE
				WY	OMINC		82007
PROPERTY DESCRIPTION	V (Lot and Block	Numbers, Tax Parce	Number, Lega	al Description, etc.) 1		
OT ZR, BLOGK	1 Sun	RIDGE Sou	and the list	e a Commente ar	ea. if necessary	·.)	
BUILDING USE (C.g., Resid	iennal, Non-resid VAL						
LATITUDE/LONGITUDE (OI	PTIONAL)	HORIZONTA	L DATUM:		GPS (Type	≥)' >I Man	Other:
(## ^{\$} • ##' - ##.##" or ##.#		11	NAD 1983		V 10303 007	AT MOL	
41°06' 35.1" N	SECT	TION B - FLOOD I	NSURANCE	RATE MAP (FIR	RM) INFORMA	TION	
B1. NEIP COMMUNITY NA		and the second s	12. COUNTY N				3 STATE
560029 0	6555	1		LININCE	RFORPIAT.	<u>. </u>	WYOMING
B4 MAP AND PANEL	05, SUFFIX	D6 FIRM NDEX		IRM PANEL	B8. FLO		B9. BASE FLOOD ELEVATION (Zone AO, use dopth of floodi
NUMBER	E	DATE		EREVISED DATE		יי וי	5996.4
0655		1994	dalt or base	R 1994			
10. Indicate the source of		od Elevation (BFE)	Determined	: noou uepin eni l ∩iher /r	Jescribe):		
FIS Profile	FIRM	I'Y Community	NGVD 19	29 NAVD 1	1988 10th	er (Des	(CDA)2 Yee \No
11. Indicate the elevation	n datum used i d in a Coostal I	or the DFE (1 03.) Barriar Resources	System (CBR	(S) area or Othe	rwise Protecte	nd Area	(OF'A)7 Yes 🗙 No
			~J				
Designation Date:				NEODMATION			
		N C - BUILDING E		Building Unc	SURVET RE		IFinished Construction
				NARUBURG Unc	jer Constructi	0N	
1. Building elevations ar	e based on:	Construction Dra					
The second second second	tituuta will bait	coulted when cone	Inction of the	e building is con	nolete.		elificate is being completed -
"A new Elevation Cert 2 Building Diagram Nut	lificate will be r nber ৪ (Se	equired when cons elect the building di-	struction of the agram most s	e building is con similar to the build	nplete, Iding for whict	n this ce	ertificate is being completed -
"A new Elevation Cerl 2, Building Diagram Num	lificate will be r nber _& _ (Sa fiaoram accura	equired when cons elect the building di- ably represents the	struction of the agram most s	e building is com similar to the buil	nplete, Iding for which - photograph.)	n this ce	
"A new Elevation Cert 2, Building Diagram Num pages 6 and 7. If no d	lificate will be r nber _& _ (Se diagram accure 1 A 30 AE AH	equired when cons elect the building di- atoly represents the A (with BEE) VE	struction of the agram most s building, pro V1-V30, V (w	e building is con similar to the buil ovide a sketch or vith BFE), AR, A	nplete, Iding for which - photograph.) R/A, AR/AF, 7	n this ce NR/A 1-A	130, ARIAH, ARIAO
A new Elevation Cert 2, Building Diagram Nun pages 6 and 7. If no d 3. Elevations – Zones A1	lificate will be r nber _& _ (Se diagram accura 1-A30, AE, AH,	equired when cons elect the building di- atoly represents the , A (with BFE), VE, ling to the building (struction of the agram most s building, pro V1-V30, V (w diagram spec	e building is com similar to the buil ovide a sketch or vith BFE), AR, A sified in Item C2.	nplete, Iding for which Photograph.) R/A, AR/AF, / State the date	n this ce NR/A 1-A um Use(N30, ARIAH, ARIAO d. If the datum is different fro
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no d Elevations – Zones A1 Complete Items C3.a- 	lificate will be r nber _& _ (Se diagram accura 1-A30, AE, AH, -i below accord	equired when cons elect the building di- atoly represents the , A (with BFE), VE, ling to the building d on B. convert the da	struction of the agram most s building, pro V1-V30, V (w diagram spec aturn to that u	e building is com similar to the buil ovide a sketch or vith BFE), AR, A cified in Item C?. used for the BFE	nplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field m	n this ce NR/A 1-A um user neasuro	N30, ARIAH, ARIAO d. If the datum is different fro ments and datum conversion
A new Elevation Cert 2, Building Diagram Nutt pages 6 and 7. If no d 3. Elevations – Zones A1 Complete Itams C3.a- the datum used for the calculation. Use the s	lificate will be r aber 2 (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio apace provided	equired when cons elect the building di- atoly represents the A (with BFE), VE, ting to the building on B, convort the da t or the Commants	struction of the agram most s builtding, pro V1-V30, V (w diagram spec aturn to that u area of Section	e building is com similar to the buil pvide a sketch or vith BFE), AR, A cified in Item C2, used for the BFE on D or Section	nplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field m	n this ce NR/A 1-A um user neasuro	N30, ARIAH, ARIAO d. If the datum is different fro
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s 	lificate will be r nber _& _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided	equired when cons elect the building di- atoly represents the , A (with BFE), VE, ting to the building of on B, convort the da t or the Comments	struction of the agram most s builtding, pro V1-V30, V (w diagram spec aturn to that u area of Section	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Item C2. used for the BFE on D or Section	nplete, Iding for which Photograph.) R/A, AR/AF, / State the date , Show field m G, as appropr	n this ce NR/A 1-A om used neasuro riate, to	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? [_]Yes
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no d Elevations – Zones A1 Complete liams C3.a- the datum used for the calculation. Use the s Datum 290711 	lificate will be r nber _8 _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio apace provided Conversion/C nark used E N	equired when cons elect the building di- atoly represents the A (with BFE), VE, ling to the building of an B, convort the da tor the Comments Comments _ PLA CBERTEON	struction of the agram most so building, provide V1-V30, V (wildiagram special aturn to that u area of Section C 1 () Does the el	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Item C2. used for the BFE on D or Section	hplete, Iding for which photograph.) R/A, AR/AF, / State the date . Show field m G, as appropr	NR/A 1-A um used neasuro riate, to	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? [_]Yes
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2.20.7.17. Elevation reference m a) Top of bottom flo 	lificate will be r nber _& _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio e BFE in Sectio conversion/o nark used EN oor (including b	equired when cons elect the building di- atoly represents the , A (with BFE), VE, ling to the building of on B, convort the da t or the Comments Comments _ PLA CBERTEON	struction of the agram most s building, provide V1-V30, V (w diagram spect aturn to that u area of Section C19, Does the effective sure)	e building is com similar to the buil byide a sketch or vith BFE), AR, A cified in Item C2. used for the BFE on D or Section 63)	nplete, Iding for which photograph.) R/A, AR/AF, / State the date . Show field rr G, as appropr 	NR/A 1-A um used neasuro riate, to	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? [_]Yes
 A new Elevation Cert Building Diagram Numpages 6 and 7. If no d Elevations - Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 290.7.1 Elevation reference m a) Top of bottom for b) Top of next high 	lificate will be r nber _8 _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio e BFE in Sectio apace provided Conversion/ nark used EN oor (including the ner floor	equired when cons elect the building di- atoly represents the A (with BFE), VE, ling to the building di- on B, convort the da d or the Commants Comments CBERTEON Dasement or enclose	struction of the agram most s building, pro V1-V30, V (w diagram spec aturn to that u area of Section <u>A</u> C19, _ Does the el sure)	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Item C2. used for the BFE on D or Section B3) levation reference 639 7	hplete, Iding for which Photograph.) R/A, AR/AF, / State the date . Show field m G, as appropr 	n this ce NR/A 1-A um user neasuro jate, to appear	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? [_]Yes
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 200 F Elevation reference m a) Top of bottom for b) Top of next high c) Bottom of lowes 	lificate will be r nber _ A _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/ nark used EN cor (including the ner floor t horizontal structure	equired when cons elect the building di- atoly represents the A (with BFE), VE, ling to the building di- on B, convort the da d or the Commants Comments CBERTEON Dasement or enclose	struction of the agram most s building, pro V1-V30, V (w diagram spec aturn to that u area of Section <u>A</u> C19, Does the el sure) zones only)	e building is com similar to the buil by de a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference _522.7	hplete, Iding for which photograph.) R/A, AR/AF, / State the date . Show field rr G, as appropr 	AR/A1-A um User neasuro jate, to	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum S.2.6.7.17. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage 	lificate will be r nber _ A _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio apace provided Conversion/C nark used EA conversion/C nark used EA conversion/C nark used EA conversion/C thorizontal stru- e (top of slab)	equired when cons elect the building di- atoly represents the A (with BFE), VE, ting to the building of on B, convort the de t or the Comments Comments CIECTEON COMMENTS CIECTEON Desement or enclose uctural member (V	struction of the agram most so building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section e C19 , _ Does the el sure) zones only)	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Item C2. used for the BFE on D or Section B3) levation reference 639 7	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field rr G, as appropr 	ARIA 1-A NRIA 1-A um User iale, to appear appear appear	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u>
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2.2.6.7.17. Elevation reference m a) Top of bottom for b) Top of next high c) Bottom of lowes d) Attached garage a) Lowest elevation 	lificate will be r nber _ A _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio apace provided Conversion/C nark used EA conversion/C nark used EA conversion/C nark used EA conversion/C accurate the conversion/C accurate the conversion/	equired when cons elect the building di- atoly represents the A (with BFE), VE, ting to the building of on B, convort the de tor the Comments Comments	struction of the agram most so building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section e C19 , _ Does the el sure) zones only)	e building is com similar to the buil by de a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference _529.7	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field rr G, as appropr 	ARIA 1-A NRIA 1-A um User iale, to appear appear appear	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? [_]Yes
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2007.17. Elevation reference m a) Top of boltom flo b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building the building 	lificate will be r nber (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio apace provided Conversion/d accurersion/d conversion/d accurersion/d conversion/d conversion/d accurersion/d ber floor t horizontal stru- e (top of slab) n of machinery uilding (Descrit	equired when cons elect the building di- atoly represents the A (with BFE), VE, ting to the building di- on B, convert the da for the Comments Comments	struction of the agram most so building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section e C19 , _ Does the el sure) zones only)	e building is com similar to the buil byide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference _ 529 .7	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field rr G, as appropr 	ARIA 1-A NRIA 1-A um User iale, to appear appear appear	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u>
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Itams C3.a- the datum used for the calculation. Use the s Datum 200 F Elevation reference m a) Top of boltom flo b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building the building 	lificate will be r nber (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Sectio apace provided Conversion/ Conversion/ ark used E M coor (including the r floor t horizontal stru- e (top of slab) n of machinery uilding (Descrift (finished) grad	equired when cons elect the building di- atoly represents the A (with BFE), VE, ting to the building di- on B, convert the da tor the Comments Comments	struction of the agram most so building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section e C19 , _ Does the el sure) zones only)	e building is com similar to the buil byide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference _ 529 .7	hplete, Iding for which photograph.) R/A, AR/AF, / State the dati , Show field m G, as appropr co mark used ,fl.(m) fl.(m) , Q_ ft.(m) , Q_ ft.(m)	A this ce NR/A1-A um user iate, to iate, to appear appear CA A	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u>
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a-the datum used for the calculation. Use the s Datum 29.0.7.7. Elevation reference m a) Top of bottom for b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the	lificate will be r hber (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/C ber floor t horizontal stru- e (top of slab) n of machinery uilding (Descrift (finished) grac at (finished) grac	equired when cons elect the building di- atoly represents the A (with BFE), VE, ting to the building of on B, convert the do on B, convert the do of the Comments Comments	struction of the agram most so building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section A C19 _ Does the el sure) zonos only) area.)	e building is com similar to the buil ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section B3) levation reference 5997 5294	hplete, Iding for which photograph.) R/A, AR/AF, / State the dati , Show field m G, as appropr co mark used ,fl.(m) fl.(m) , Q_ ft.(m) , Q_ ft.(m)	ARIA 1-A NRIA 1-A um User iale, to appear appear appear	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u>
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 29.0.7.17. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building the building f) Lowest adjacent g) Highest adjacent h) No. of permanel 	lificate will be r hber (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/C conversion/C conversion/C apace provided Conversion/C apace provided Conversion/C apace provided (including the thorizontal structure (top of slab) n of machinery vilding (Descrift (finished) grac at openings (fill	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building of on B, convert the da or the Comments Comments PERTEON Contents PEN Contents PEN Contents PEN Contents PEN Contents PEN Contents Comments at the (LAG) add (HAG) add vents) within 1	struction of the agram most so building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section e (19) _ Does the el sure) zonos only) area.)	e building is com similar to the buil ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section B3) levation reference 5997 5294 acent grade	hplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field rr G, as appropr co mark used ,fl.(m) fl.(m) ft.(m) ft.(m) ft.(m) ft.(m) ft.(m) ft.(m) ft.(m)	A this ce NR/A1-A um user iate, to iate, to appear appear CA A	30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u> on the FIRM? <u>J. LYes</u>
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a-the datum used for the calculation. Use the s Datum 29.0.F./F. Elevation reference m a) Top of bottom for b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building th	lificate will be r hber _ A _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/C hork used EAC corversion/C horizontal stru- e (top of slab) n of machinery uilding (Describ (finished) grad ht openings (fini- permanent opening)	equired when cons elect the building di- atoly represents the A (with BFE), VE, fing to the building di- on B, convert the de- tor the Comments Comments	truction of the agram most s building, provide V1-V30, V (wildiagram special atum to that up area of Section Does the el sure) zones only) area.)	e building is com similar to the building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5997 5997 5997	nplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field m G, as appropr co mark used ,fl.(m) fl.(m) ft.(m) ft.(m) tt.(m) tt.(m)	In this ce NR/A 1-A wm user iate, to signature and Cate appear appear CA CA CA CA CA CA CA CA CA CA CA CA CA	A30, AR/AH, AR/AO d. If the dalum is different fro ments and datum conversion document the datum conversion on the FIRM? I Yes D on the FIRM? I Yes D o Yes
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2.9.7.7. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building of the build	lificate will be r hber _ A _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/C hork used EAC corversion/C horizontal stru- e (top of slab) n of machinery uilding (Describ (finished) grad ht openings (flop permanent ope	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building of on B, convort the do on B, convort the do on the Comments COMPART PON Desement or enclose uctural member (V or and/or equipment be in a Comments at the (LAG) ade (HAG) add vents) within 1 enings (flood vents) ON D - SURVEYO	truction of the agram most s building, provide V1-V30, V (wildiagram special atum to that up area of Section Does the st Does the st sure) zones only) ft. above adja) in C3.h , 22 R. ENGINEE	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5294 acent grade 20 sq. in. (sq R, OR ARCHITE	hplete, Iding for which photograph.) R/A, AR/AF, / State the dati , Show field rr G, as appropri- co mark used ,fl.(m) fl.(m) fl.(m) ft.(m) f	Ticense Namper, Enbossed Seet, Mark 1-V Incense Name, Enbossed Seet, Incense Name Signature, and Cate	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conver- on the FIRM? I IYes D on TH
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2.9.7.7. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building of the building of	lificate will be r hber <u>&</u> (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/C conversion/C conversion/C ark used E /V conversion/C thorizontal strue e (top of slab) n of machinery uilding (Descrift (finished) grad nt openings (file permanent ope SECTI	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building di- on B, convert the da- on B, convert the da- on the Comments Comments PH/ CECTEON Desement or enclose uctural member (V r and/or equipment be in a Comments atol (LAG) adde (HAG) adde (HAG) adde (HAG) ood vents) within 1 enings (flood vents) ON D - SURVEYO	struction of the agram most s building, pro V1-V30, V (w diagram spec aturn to that u area of Section <u>A</u> C19, _ Does the el sure) zones only) area.) ft. above adja) in C3.h Z Z R, ENGINEE	e building is com similar to the buil ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 <u>5997</u> <u>5997</u> <u>5997</u> <u>6997</u> <u>6997</u> <u>6997</u>	hplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field rr G, as appropri- ce mark used ,ft.(m) ft.(m)	Tiourse Number, Emposed Seal of the State	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Lives D and Liand South Date The All Conversion Afrontian and South Date The All Conversion Afrontian and South Conversion and Conversion Afrontian and South Conversion and Conversion Afrontian and Conversion Afrontian and Conversion
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Itams C3.a- the datum used for the calculation. Use the s Datum 2907.17. Elevation reference m a) Top of boltom flo b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building of the buildin	lificate will be r her (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section accuresion/ Conversion/ Conversion/ Conversion/ accuresion/ cor (including the e (top of slab) n of machinery uilding (Descrift (finished) grad nt openings (fle permanent openings) SECTI signed and se	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building di- on B, convert the da- tor the Comments Comments PEL/ Comments P	struction of the agram most s building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section <u>e</u> (19) _ Does the el sure) zones only) area.) ft. above adja) in C3.h <i>T.2</i> R, ENGINEE eyor, engineres certificate re	e building is com similar to the buil ovide a sketch or vith BFE), AR, A sified in Itom C2. used for the BFE on D or Section B3) levalion reference 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997	hplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field rr G, as appropri- to mark used ,ft.(m) 	A this ce NR/A1-A um User leasuro jate, to appear appear appear CATION aw to ce terpret	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Lives D Stand Land Supervised and Supervised and Supervised and Supervised and Supervised and
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Itams C3.a- the datum used for the calculation. Use the s Datum 2907.17. Elevation reference m a) Top of boltom flo b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building of the buildin	lificate will be r her (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section accuresion/ Conversion/ Conversion/ Conversion/ accuresion/ cor (including the e (top of slab) n of machinery uilding (Descrift (finished) grad nt openings (fle permanent openings) SECTI signed and se	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building di- on B, convert the da- tor the Comments Comments PEL/ Comments P	struction of the agram most s building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section <u>e</u> (19) _ Does the el sure) zones only) area.) ft. above adja) in C3.h <i>T.2</i> R, ENGINEE eyor, engineres certificate re	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5297 5297 5297 6 cont grade 0 cont grade cont grade con	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field m G, as appropri- to mark used 	A this ce NR/A 1-A um user iate, to appear to appear of the second standard standard appear of the second standard appear of t	A30, AR/AH, AR/AO d. If the dalum is different fro ments and dalum conversion document the dalum conver- on the FIRM? I I Yes on the FIRM? I Yes on the FIRM? I I Yes on the FIRM? I Yes On the FIR
A new Elevation Cert 2, Building Diagram Num pages 6 and 7. If no c 3. Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2.2.6.7 . I . Elevation reference m a) Top of bottom for b) Top of next high c) Bottom of Iowes d) Attached garage e) Lowest elevation servicing the bu f) Lowest adjacent g) Highest adjacent i) No, of permanet ii) Total area of all f This certification is to be <i>I certify that the informatic</i> <i>I understand that any fal</i>	lificate will be r hber <u>B</u> (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/C hork used EAR cor (including h her floor t horizontal stru- e (top of slab) n of machinery uilding (Describ (finished) grad ht openings (flop permanent ope <u>SECTI</u> signed and se lion in Sections lise statement n	equired when conselect the building di- atoly represents the A (with BFE), VE, fing to the building of the convert the de the convert the de the comments	struction of the agram most s building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section <u>e</u> (19) _ Does the el sure) zones only) area.) ft. above adja) in C3.h <i>T.2</i> R, ENGINEE eyor, engineres certificate re	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5297 5297 5297 60 cont grade 0 sq. in. (sq R, DR ARCHITE er, or architect a epresents my be orisonment unde	hplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field rr G, as appropri- to mark used ,ft.(m) 	A this ce NR/A 1-A um user iate, to appear to appear of the second standard standard appear of the second standard appear of t	A30, AR/AH, AR/AO d. If the dalum is different fro ments and dalum conversion document the dalum conver- on the FIRM? I I Yes on the FIRM? I Yes on the FIRM? I I Yes on the FIRM? I Yes On the FIR
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete llams C3.a- the datum used for the calculation. Use the s Datum 2.2.6.7.7. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building of the building	lificate will be r her (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section accuresion/ Conversion/ Conversion/ Conversion/ accuresion/ cor (including the e (top of slab) n of machinery uilding (Descrift (finished) grad nt openings (fle permanent openings) SECTI signed and se	equired when conselect the building di- atoly represents the A (with BFE), VE, fing to the building of the convert the de the convert the de the comments	struction of the agram most s building, pro V1-V30, V (w diagram spec aturn to that u area of Section A	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5297 5297 5297 60 cont grade 0 sq. in. (sq R, DR ARCHITE er, or architect a epresents my be orisonment unde	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field m G, as appropri- ce mark used 	A this ce NR/A 1-A um user iate, to appear appear to be pressed appear to be pressed appear to be pressed appear to be pressed to be pressed t	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Types D
A new Elevation Cert 22, Building Diagram Num pages 6 and 7. If no c C3. Elevations – Zones A1 Complete Itams C3.a- the datum used for the calculation. Use the s Datum 2.2.6.7 . . Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of Iowes d) Attached garage e) Lowest elevation servicing the bu f) Lowest adjacent g) Highest adjacent c) h) No, of permanet c) h) Total area of all f This certification is to be <i>I certify that the informatic</i> <i>I understand that any fall</i>	Inificate will be r aber <u>S</u> (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section accuresion/of conversion/of conversion/of accuresion/of conversion/of accuresion/of conversion/of accuresion/of conversion/of accuresion/of conversion/of accuresion/of conversion/of conversion/of accuresion/of conversio	equired when conselect the building di- atoly represents the A (with BFE), VE, fing to the building of the convert the de the convert the de the comments	struction of the agram most s building, pro V1-V30, V (w diagram spec aturn to that u area of Section <u>a</u> C19, Does the el sure) zones only) area.) ft. above adja) in C3.h 7.2 R, ENGINEE ayor, engines s certificate re by fine or imp	e building is com similar to the building vith BFE), AR, Ar vith BFE), AR, Ar vith BFE), AR, Ar vith BFE), AR, Ar vith BFE, AR, Ar vith BFE, AR, Ar side of the BFE on D or Section B3) levation reference bas building for the BFE on D or Section B3) levation reference bas building for the BFE section bas based for the BFE section based for the BFE section	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field m G, as appropri- co mark used 	A this ce NR/A 1-A um used heasuro iate, to appear appear of the provided appear of the provided any to ce terpret to a Section a Sectio	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Types D
 22, Building Diagram Numpages 6 and 7. If no classes of the second state of the second state of the datum used for the datum used for the calculation. Use the second state of th	Inificate will be r her _ & _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section ark used ENG conversion/C her floor t horizontal stru- e (top of slab) n of machinery uilding (Describ (finished) gra- nt openings (flo- permanent ope SECTI signed and se tion in Sections se statement n PGRRY	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building of on B, convort the do tor the Comments Comments PM CBERTEON Desement or enclose uctural member (V rand/or equipment be in a Comments at the (LAG) adde (HAG) ood vents) within 1 enings (flood vents) ON D - SURVEYOU aled by a land surve A, B, and C on this may be punishable of the STRIAL	Area.) ft. above adja bin C3.h 72 R, ENGINEE by fine or imp CO CO CO CO CO CO CO CO CO CO	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Item C2. used for the BFE on D or Section 83) levation reference 5997 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 5297 529 5297 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 529 5 5 5 5 5 5 5 5 5	hplete, Iding for which photograph.) R/A, AR/AF, / State the data . Show field m G, as appropri- co mark used 	ATION AW to ce Inc. Section ATION ATE	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Lives D on the
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a-the datum used for the calculation. Use the s Datum 2.9.7 / <i>T</i>. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building the building for the building of the servicing the building of the bui	Inificate will be r aber 8 _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section apace provided Conversion/A conversion	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building of the comments	struction of the agram most s building, provide V1-V30, V (we diagram special aturn to that ue area of Section <u>a</u> (1), Does the el sure) zonos only) area.) ft. above adja bin C3.h (1) (1) (2) (2) (2) (3) (3) (3) (4) (4) (5)(5) (5)	e building is com similar to the build pride a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5997 5997 5997 5997 67 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 6 7 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997 5997	helele, Iding for which photograph.) R/A, AR/AF, / State the dati , Show field rr G, as appropri- co mark used ,	A this ce NR/A 1-A um User heasuro jate, to appear appear CATION aw to ce ferpret CATION aw to ce ferpret Den Section CATION	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Lives D and Liand Source The data available. ion 1001. ZIP CODE E E E E E E E E E E E E E E E E E E
 A new Elevation Cert Building Diagram Num pages 6 and 7. If no c Elevations – Zones A1 Complete Items C3.a- the datum used for the calculation. Use the s Datum 2.9.7 / T. Elevation reference m a) Top of bottom fic b) Top of next high c) Bottom of lowes d) Attached garage e) Lowest elevation servicing the building of the building of the servicing the servicin	Inificate will be r her _ & _ (Se diagram accura 1-A30, AE, AH, -i below accord e BFE in Section ark used ENG conversion/C her floor t horizontal stru- e (top of slab) n of machinery uilding (Describ (finished) gra- nt openings (flo- permanent ope SECTI signed and se tion in Sections se statement n PGRRY	equired when conselect the building di- atoly represents the A (with BFE), VE, ting to the building of the comments	struction of the agram most s building, pro- V1-V30, V (w diagram spec- aturn to that u area of Section <u>e</u> (19) Does the el- sure) zones only) area.) ft. above adja) in C3.h , Z2 R , ENGINEE eyor, engineers s certificato re by fine or imp	e building is com similar to the build ovide a sketch or vith BFE), AR, A cified in Itom C2. used for the BFE on D or Section 83) levation reference 5997 5294 5294 compared and section 83, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	nplete, Iding for which photograph.) R/A, AR/AF, / State the date , Show field rr G, as appropri- to mark used ,	A this ce NR/A1-A um Used heasuro jate, to appear appcar appcar CATION aw to ce ferpret CATION aw to ce FR S PIN 9 ATE PIN 9 A ATE PIN 9 ATE PIN 9 ATE PIN 9 A ATE PIN 9 A ATE PIN 9 ATE PIN 9 A ATE PIN 9 ATE PIN 9 A ATE PIN 9 A ATE PIN 9 ATE PIN 9 A ATE PIN 9 ATE PIN 9 ATE PIN 9 ATE PIN	A30, AR/AH, AR/AO d. If the datum is different fro ments and datum conversion document the datum conversion on the FIRM? I Lives D and Liand Source The data available. ion 1001. ZIP CODE E E E E E E E E E E E E E E E E E E

	es, copy the corresponding informa		For Insurance Company Use:
BUILDING STREET AUDRESS (I	Including Apt., Unit, Sulte, and/or Bldg. No.)	OR F.O. ROUTE AND BOX NO.	Policy Number
	STATE	ZIP COD	
SECT	TION D - SURVEYOR, ENGINEER, OF	ARCHITECT CERTIFICATION (C	
	ion Certificate for (1) community officia		
OMMENTS			
	ELEYATION WAS DE		•
	Nov. 1918 page		
VERIFICATION S	HALL DE PERFORME	P AT COMPLETIO	
	ELEVATION INFORMATION (SURVE		Check hero if attachments
	oul BFE), complete Items E1, Ihrough		
-	R-F, Section C must be completed.		
1. Building Diagram Number	8 (Select the building diagram mo		
	agram accurately represents the build		
	(including basement or enclosure) of I jacent grade, (Use natural grade, if av		Indem above or theow
3, For Building Diagrams 6-8	with openings (see page 7), the next hi	ghor floor or elevated floor (elevatio	
ft.(m) iin.(cm)) above the highest adjacent grade. Co od depth number is available, is the top	omplete Items C3.h and C3.i on from	Lof form. ardance with the community's
I, For Zone AU only: If no 1100 floodplain management or	dinance? _ Yes_ _No_ _ Unkr	nown. The local official must certify	this information in Section G.
SECT	TON F - PROPERTY OWNER (OR OV	VNER'S REPRESENTATIVE) CERT	TIFICATION
he property owner or owner's	s authorized representative who compl	eles Sections A, B, C (Items C3.h ar	nd C3.i only), and E for Zone A
vilhaut a FEMA-issued or cor	mmunity-issued BFE) or Zone AO mus	tsign here. Tho statements in Secti	ions A, B, C, and E are correct to
ne best of my knowledge. ROPERTY OWNER'S OR OWN	ER'S AUTHORIZED REPRESENTATIVE'S	NAME	
ROPERTY OWNER'S OR OWN	ËR'S AUTHORIZED REPREŠËNTATIVE'S		
NOPERTY OWNER'S OR OWN	۵		
DDRESS -	4 ·····	CITY STATI MEYEMME WYA DATE TELE	HONE BLICY
NOPERTY OWNER'S OR OWN	4 ·····	CITY STATI MEYEMME WYA DATE TELE	The second se
ROPERTY OWNER'S OR OWN	4 ·····	CITY STATI MEYEMME WYA DATE TELE	HONE BLICT 307-63+ 2360
ROPERTY OWNER'S OR OWN	T Ferry 23	CITY STATI MEYEMME WYA DATE TELE	HONE BLIDY
ROPERTY OWNER'S OR OWN DDRESS VZT TEARY KA GNATURE OMMENTS OMMENTS	SECTION G - COMMUNITY	CITY STATI MEYENNE YEAL DATE TELE 12 Jay 2 co 2 (INFORMATION (OPTIONAL.) ne community's floodplain managem	BLICT HONE 307-631-9360 [_] Check here if attachments tent ordinance can complete
ROPERTY OWNER'S OR OWNI DDRESS NZT TEARY KA GNATURE OMMENTS e local official who is authoriz clions A. B. C. (or E) and G. O	SECTION G - COMMUNITY seed by law or ordinance to administer the of this Elevation Certificate. Complete	CITY STATI MEYENNE YEA DATE TELE 12 Jay 2 00 2 (INFORMATION (OPTIONAL) ne community's floodplain managem the applicable item(s) and sign below	BLICT HONE BCT-LICHECK here if attachments L_ Check here if attachments tent ordinance can complete w.
ROPERTY OWNER'S OR OWN DDRESS VIT TRAPY KA GNATURE OMMENTS e local official who is authoriz ctions A, B, C (or E), and G o	SECTION G - COMMUNIT SECTION G - COMMUNIT eed by law or ordinance to administer II of this Elevation Certificate. Complete lion C was taken from other documenta	CITY STATI MEYENNE YELL DATE TELE 12 Jay 2 CO 2 (INFORMATION (OPTIONAL)) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies	BLICT HONE BLICT BHONE BHONE BHONE BALCT BLICT B
ROPERTY OWNER'S OR OWN DDRESS VZF TRARY KA GNATURE OMMENTS OMMENTS e local official who is authoriz clions A, B, C (or E), and G o . The information in Sect engineer, or architect v elevation data in the C	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer fl of this Elevation Certificate. Complete tion C was taken from other documenta who is authorized by state or local law omments area below.)	City Statt MEYENNE YEA DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL)) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embod to certify elevation information. (Indi	BLICT HONE 307-131 - 9360 L_ Check here if attachments tent ordinance can complete w. ossed by a licensed surveyor, icate the source and date of the
ROPERTY OWNER'S OR OWN DDRESS VZF TRARY KA GNATURE OMMENTS OMMENTS e local official who is authoriz clions A, B, C (or E), and G o . The information in Sect engineer, or architect v elevation data in the C	SECTION G - COMMUNIT SECTION G - COMMUNIT This Elevation Certificate. Complete tion C was taken from other documenta who is authorized by state or local law	City Statt MEYENNE YEA DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL)) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embod to certify elevation information. (Indi	BLICT HONE 307-131 - 9360 L_ Check here if attachments tent ordinance can complete w. ossed by a licensed surveyor, icate the source and date of the
ROPERTY OWNER'S OR OWN DDRESS GNATURE OMMENTS OMMENTS e local official who is authoriz actions A, B, C (or E), and G o I. The information in Sect engineer, or architect v elevation data in the Co Zone AQ.	SECTION G - COMMUNIT SECTION G - COMMUNIT This Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law comments area below.) Impleted Section E for a building locate	City Start May Entries Start Date Telef 12 May 2 CO 2 (INFORMATION (OPTIONAL) ne community's floodplain managem the applicable item(s) and sign below alion that has been signed and embod to certify nevation information. (Indi- and in Zone A (without a FEMA-issued	BLICT HONE BCT-LIF 2360 Check here if attachments Tent ordinance can complete w. based by a licensed surveyor, icate the source and date of the f or community issued BFE) or
ROPERTY OWNER'S OR OWN DDRESS GNATURE OMMENTS OMMENTS e local official who is authoriz clions A, B, C (or E), and G o . The information in Sect engineer, or architect v elevation data in the Co zone AO. . _ The following information	SECTION G - COMMUNITY SECTION G - COMMUNITY Teed by law or ordinance to administer II of this Elevation Certificate. Complete tion C was taken from other documenta who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm	CITY STATI MEYERNIE STATI DATE TELEF TELE	BLICT HONE BCT-LIF SIGN L_ Check here if attachments tent ordinance can complete w. based by a licensed surveyor, icate the source and date of the for community issued BFE) or ses.
ROPERTY OWNER'S OR OWN DDRESS GNATURE OMMENTS OMMENTS e local official who is authoriz clions A, B, C (or E), and G o . The information in Sect engineer, or architect v elevation data in the Co click, A community official co Zone AO.	SECTION G - COMMUNIT SECTION G - COMMUNIT This Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law comments area below.) Impleted Section E for a building locate	CITY STATI MEYERNIE STATI DATE TELEF TELE	BLICT HONE BCT-LIF 2360 Check here if attachments Tent ordinance can complete w. based by a licensed surveyor, icate the source and date of the f or community issued BFE) or
ROPERTY OWNER'S OR OWN DDRESS JZ TEARY KA GNATURE OMMENTS OMME	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for:	City Start MEYENNE Start DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL.) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embod to certify elevation information. (Indi- ad in Zone A (without a FEMA-issued munity floodplain management purpo G6. DATE CERTIFICATE (ISSUED Substantial Improvement	BLICT HONE BOX - 131 - 2360 Check here if attachments tent ordinance can complete w. posed by a licensed surveyor, icate the source and date of the 1 or community issued BFE) or ses. DF COMPLIANCE/OCCUPANCY
ROPERTY OWNER'S OR OWNI DDRESS VZ TOAPY GNATURE OMMENTS OMMEN	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Statt MEYENNE Statt DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL.) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embod to certify newation information. (Indi- ad in Zone A (without a FEMA-issued munity floodplain management purpo G6. DATE CERTIFICATE O ISSUED Substantial Improvement ing is:	BLICY HONE BOX - 131 - 2360 Check here if attachments tent ordinance can complete w. pased by a licensed surveyor, icate the source and date of the for community issued BFE) or ses. DF COMPLIANCE/OCCUPANCY (1.(m)Datum:
ROPERTY OWNER'S OR OWN DDRESS GNATURE OMMENTS	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for:	City Stati MEYERNE Stati DATE TELEF TELEF (INFORMATION (OPTIONAL.) ne community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ad in Zone A (without a FEMA-issued nurity floodplain management purpo G6. DATE CERTIFICATE O ISSUED Substantial Improvement ing is:	BLICY HONE 307-131 - 2360 L_ Check here if attachments tent ordinance can complete w. Desed by a licensed surveyor, licate the source and date of the 1 or community issued BFE) or SAS. DF COMPLIANCE/OCCUPANCY
e local official who is authoriz clions A, B, C (or E), and G o . The information in Sect engineer, or architect v elevation data in the Co Zone AO. . The following information 4. PERMIT NUMBER	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Start May EMMA DATE TELEF 12 Jay 2002 (INFORMATION (OPTIONAL) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information	BLICY HONE 307-131-9360 L_ Check here if attachments tent ordinance can complete w. ossed by a licensed surveyor, icate the source and date of the 1 or community issued BFE) or sas. DF COMPLIANCE/OCCUPANCY
ROPERTY OWNER'S OR OWN DDRESS VZF TRARY KA GNATURE OMMENTS OMM	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Stati MEYERNE Stati DATE TELEF TELEF (INFORMATION (OPTIONAL.) ne community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ad in Zone A (without a FEMA-issued nurity floodplain management purpo G6. DATE CERTIFICATE O ISSUED Substantial Improvement ing is:	BLICY HONE 307-131-9360 L_ Check here if attachments tent ordinance can complete w. ossed by a licensed surveyor, icate the source and date of the 1 or community issued BFE) or sas. DF COMPLIANCE/OCCUPANCY
ROPERTY OWNER'S OR OWN DDRESS GNATURE OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OF CONTRACT AND ON A CONTRACT OF CON	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Start May EMMA DATE TELEF 12 Jay 2002 (INFORMATION (OPTIONAL) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information	BLICY HONE BOX - 131 - 2360 Check here if attachments tent ordinance can complete w. pased by a licensed surveyor, icate the source and date of the for community issued BFE) or ses. DF COMPLIANCE/OCCUPANCY (1.(m)Datum:
ROPERTY OWNER'S OR OWNI DDRESS GNATURE GNATURE OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS ON PROVIDENT OF A COMMUNITY NAME OMMUNITY NAME IGNATURE	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Start MEYENNE DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi-	BLICY HONE 307-131-9360 L_ Check here if attachments tent ordinance can complete w. ossed by a licensed surveyor, icate the source and date of the 1 or community issued BFE) or sas. DF COMPLIANCE/OCCUPANCY
ROPERTY OWNER'S OR OWN DDRESS GNATURE COMMENTS COMME	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Start MEYENNE DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi-	BLICT HONE BC - St - 2360 <u>Check here if attachments</u> tent ordinance can complete w. pased by a licensed surveyor, icate the source and date of the for community issued BFE) or sas. DF COMPLIANCE/OCCUPANCY (1.(m)Datum:
ROPERTY OWNER'S OR OWNI DDRESS GNATURE GNATURE OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS OMMENTS ON PROVIDENT OF A COMMUNITY NAME OMMUNITY NAME IGNATURE	SECTION G - COMMUNITY SECTION G - COMMUNITY red by law or ordinance to administer the of this Elevation Certificate. Complete tion C was taken from other documents who is authorized by state or local law omments area below.) Impleted Section E for a building locate on (Items G4-G9) is provided for comm G5. DATE PERMIT ISSUED d for: New Construction _L [5 floor (including basement) of the building	City Start MEYENNE DATE TELEF 12 Jay 2 CO 2 (INFORMATION (OPTIONAL) the community's floodplain managem the applicable item(s) and sign below ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- ation that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi- tion that has been signed and embodies to certify elevation information. (Indi-	BLICT HONE BC - Stresson BC - Str

1	AUG-19-02 06:37	AM 329	30763775	584	P.02
	AVEAURO LAHAMIE TQUDATY	LARAMIE COUL 310 W 19	DRESS APPLICA NTY PLANNING DEPARTMENT OTH STREET SUITE 400 101 (307) 633-4303 FAX (307)633-4		YYYOMIRO LARAMIE COUNTY 2
	() Property lines (lot siz	e) () Surrounding roads	OT PLAN OF STRUCTURE AND () Well and Septic location () Lo Driveway location () Other existi	cation of structure on	, roperty % arrow
• •	Application For:	Zoning Certificate	[] Rural Addr	ess (Outside Zone	Area)
		103	Cert	ficate No. 8247	
	Applicant DAY M	oble Homes	Telepi		
	Mailing Address <u>3016</u>	S GREgloy	Hwy.		: ••••••••••••••••••••••••••••••••••••
	Owner (if different from A				
	Structure Type <u>MONU</u> Will this structure have wa Lot Size <u>Acres</u> Estimated Completion Dat	ter and sewer services?	Build [] Residential (Structure Size <u>1340</u> Sq. Fi Wes [] No Estimated Cost of Structure of Structure Staked: Wes [] I	See Site plan requirements for 48000	er commercial
	Legal Description Lot Split	Lot 22 Block/Tract		Se South 21	il Film
	Division		Section Township		U
		Ben IA.	8/19/02		
	Applicant certifies	****	Date is true and correct to the hest of th	****	****
	Notes/Conditions	Маµ Page # <u>D\\9 A</u> _	Floodplain Development Permit		
<u>)</u> (Site Address	E Allison	Ro	New?_	Yes
, , ,	of 6" high and shall be	of a reflective material.	ucture and/or at driveway. No Contact U S Post Office for r	nallbox location.	
	Status appaul B	OARD OF COUNTY C	OMMISSIONERS by Cath	y beatherington	
-	This certificate is issued subje The issuance of this certificate	ct to full compliance with the t /address does not guarantee is	erms of the application and the zoning suance of a well or a small wastewater	regulations and/or address permit.	ssing.
1	Issue Date 8-20-02	Expiration date 2-31 00	2 Certificate must be renewed if con	struction is not sturted by	this date. $0 - 02$
	Receipt No. <u>63.3724</u>	a phount s <u>50-</u>	GIS Entry 1 8-23-02-	Final Inspection $\frac{\mathcal{F}^{-}}{\mathcal{F}}$	NE BY