Planning \$ 6993.75 LANNING CL	EARANCE BLDG PERMIT NO.
TCP\$ - Multifart & Normasirlantial Ram	odels and Change of I Fu Fu SD = Down 323
Drainage \$ 5, 815,00	ment Department
SIF\$	
Building Address 596 23 1/2 ROAD	Multifamily Only: No. of Existing Units No. Proposed
Parcel No. 2945 - 081 - 00 - 113	Sq. Ft. of Existing Sq. Ft. Proposed 6250
Subdivision	Sq. Ft. of Lot / Parcel +/- 5.92 AcRES
Filing Block Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface
OWNER INFORMATION:	(Total Existing & Proposed)
Name REDLANDS PARKWAY LLC	DESCRIPTION OF WORK & INTENDED USE:
Address PO Box 4150	Remodel Addition Change of Use (*Specify uses below)
City/State/Zip GRAND JUNCTION, CO 81502	Other:
anni i can't internation	* FOR CHANGE OF USE: La a relu moust
APPLICANT INFORMATION:	* FOR CHANGE OF USE: for a rely moust of existing Use: Build of essociated Parking, Land
Name Tom FolkESTAD	Proposed Use:
Address Po Box 730	Q. 10pool 0001
City/State/Zip FRUITA, CO 81521	Estimated Remodeling Cost \$
Telephone 970 - 210 - 6474	Current Fair Market Value of Structure \$
10.001.00	· · · · · · · · · · · · · · · · · · ·
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all ea	xisting & proposed structure location(s), parking, setbacks to all n & width & all easements & rights-of-way which abut the parcel.
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location	xisting & proposed structure location(s), parking, setbacks to all
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location	kisting & proposed structure location(s), parking, setbacks to all n & width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE	xisting & proposed structure location(s), parking, setbacks to all in & width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE	xisting & proposed structure location(s), parking, setbacks to all in & width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF  Maximum coverage of lot by structures
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE	Aisting & proposed structure location(s), parking, setbacks to all in & width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF  Maximum coverage of lot by structures  Landscaping/Screening Required: YES NO
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE	A sisting & proposed structure location(s), parking, setbacks to all in & width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF  Maximum coverage of lot by structures   Landscaping/Screening Required: YES NO Parking Requirement   Per Plain S  Special Conditions:
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE	A width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF  Maximum coverage of lot by structures  Landscaping/Screening Required: YES  Parking Requirement  Perplaces  Special Conditions:  in writing, by the Community Development Department. The antil a final inspection has been completed and a Certificate of
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY	Authority Development Department. The antil a final inspection has been completed and a Certificate of partment (Section 305, Uniform Building Code).
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE	Authority Development Department. The antil a final inspection has been completed and a Certificate of partment (Section 305, Uniform Building Code).
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE  SETBACKS: Front  from PL  Rear  Ingress / Egress  Voting District  Ingress / Egress  Location Approval  (Engineer's Initials)  Modifications to this Planning Clearance must be approved, structure authorized by this application cannot be occupied at Occupancy has been issued, if applicable, by the Building Delinerety acknowledge that I have read this application and the ordinances, laws, regulations or restrictions which apply to the action, which may include but not necessarily be limited to not action.	Assisting & proposed structure location(s), parking, setbacks to all in & width & all easements & rights-of-way which abut the parcel.  MUNITY DEVELOPMENT DEPARTMENT STAFF  Maximum coverage of lot by structures
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location  THIS SECTION TO BE COMPLETED BY COMM  ZONE  SETBACKS: Front  from PL  Rear  Ingress / Egress  Voting District  Ingress / Egress  Location Approval  (Engineer's Initials)  Modifications to this Planning Clearance must be approved, structure authorized by this application cannot be occupied to Occupancy has been issued, if applicable, by the Building Delineres, laws, regulations or restrictions which apply to the action, which may include but not necessarily be limited to not Applicant Signature	in writing, by the Community Development Department. The antil a final inspection has been completed and a Certificate of partment (Section 305, Uniform Building Code).  Information is correct; I agree to comply with any and all codes, project. I understand that failure to comply shall result in legal n-use of the building(s).  Date    Author   Author
THIS SECTION TO BE COMPLETED BY COMM  ZONE	in writing, by the Community Development Department. The antil a final inspection has been completed and a Certificate of partment (Section 305, Uniform Building Code).  Information is correct; I agree to comply with any and all codes, project. I understand that failure to comply shall result in legal n-use of the building(s).  Date    Author   Author

(Yellow: Customer) (Pink: Building Department) (Goldenrod: Utility Accounting) (White: Planning)

## ⊎.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

## ELEVATION CERTIFICATE CENTRE Expires February 28, 2009

National Flood Insurance Program

Important: Read the instructions on pages JAN 3 U 2007

	SECTION A - PR	ROPERTY INFORMATIO		For Insurance Company Use:
A1. Building Owner's Name REDLANDS	PARKWAY LLE	COMM	UNITY DÉVE DEPT.	Policy Number
A2. Building Street Address (including Apt., Unit, St 596 23 1/2 Rost 0			UEPI.	Company NAIC Number
City GRAND JUNETION		State Co	ZII	P Code <i>&amp; i5 0</i> 3
A3. Property Description (Lot and Block Numbers, 2945 - 08/ - 00 - 1/3	Tax Parcel Number, Lega	Description, etc.)		
A4. Building Use (e.g., Residential, Non-Residentia	l, Addition, Accessory, etc.	) INDUSTRIAL		
A5. Latitude/Longitude: Lat. 39° 05' 23"	NLong/08 "	36' 49" W	Horizontal Datu	ım: NAD 1927 NAD 1983
A6. Attach at least 2 photographs of the building if t	he Certificate is being use	ed to obtain flood insurance		•
A7. Building Diagram Numberl A8. For a building with a crawl space or enclosure(s	:), provide:	A9. For a buildir	ng with an attache	ed garage, provide:
<ul> <li>a) Square footage of crawl space or enclosure</li> </ul>	e(s) sq	ft a) Square t	footage of attache	ed garage sq ft
<li>b) No. of permanent flood openings in the crave enclosure(s) walls within 1.0 foot above adjacent</li>				penings in the attached garage e adjacent grade
c) Total net area of flood openings in A8.b	acent grade sq		thin 1.0 foot above t area of flood ope	
		E RATE MAP (FIRM) IN		
B1. NFIP Community Name & Community Number	B2. County N	Jame		3. State
MESA (BUNTY - 08 0115-		MESA		COLORADO
B4. Map/Panel Number B5. Suffix B6. I		7. FIRM Panel tive/Revised Date	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
080115-0460 B July		1978/July 15, 1992	AE	4935.80
310. Indicate the source of the Base Flood Elevation				
FIS Profile FIRM Commu	nity Determined	Other (Describe)		
311. Indicate elevation datum used for BFE in Item B			er (Describe)	
312. Is the building located in a Coastal Barrier Reso Designation Date		ea or Otherwise Protected A IS OPA	Area (OPA)?	☐ Yes
SECTION C - B	UILDING ELEVATION	INFORMATION (SURV	EY REQUIRED	D)
1. Building elevations are based on: Construction A new Elevation Certificate will be required where		Building Under Constructing is complete.	ction*	Finished Construction
<ol> <li>Elevations – Zones A1-A30, AE, AH, A (with BFE below according to the building diagram specified</li> </ol>	i), VE, V1-V30, V (with BF I in Item A7.	E), AR, AR/A, AR/AE, AR/		
Benchmark Utilized SE PROPERTY COLA	ER	Vertical Datum EL	EVATION =	4535. 42 (WAVD MES)
Conversion/Comments BFE > 453580	(NGVD 1729) = 4		7용당 ) cthe measuremer	at used
a) Top of bottom floor (including basement, cra		or) <u>4540</u>		(Puerto Rico only)
				s (Puerto Rico only) s (Puerto Rico only)
d) Attached garage (top of slab)	(* Zones orky)		——————————————————————————————————————	(Puerto Rico only)
e) Lowest elevation of machinery or equipment	servicing the building	NA fee	_	(Puerto Rico only)
(Describe type of equipment in Comments)		NA ☐ fee	at	(Puerto Rico colu)
<ul><li>f) Lowest adjacent (finished) grade (LAG)</li><li>g) Highest adjacent (finished) grade (HAG)</li></ul>		NA fee	=	s (Puerto Rico only) s (Puerto Rico only)
SECTION D - S	URVEYOR. ENGINEE	R, OR ARCHITECT CE	RTIFICATION	
This certification is to be signed and sealed by a land	surveyor, engineer, or ar	chitect authorized by law to	octify alayation	
information. I certify that the information on this Cert I understand that any false statement may be punish	ificate represents my best	t efforts to interpret the data	a available. ∋ction 1001.	PROPOSIONAL ENGINEERING
Check here if comments are provided on back of	form.			E ON MANY CALL
MARK AUSTIN		15		一篇公開人外交为
Certifier's Name  Austin Civi	v Grouf, INC-	License Number		_ 29770
336 MILIN ST. SUITE 203	ny Name GRAND TAWITION		91501	_ 10001300701
Address City			Code	- INGSIONAL ENGINE
Signature	Date	Telephone		Manual International Property of the Property

			rresponding info				For Insurance Company Use:
	et Address (including 596 23 1/2	g Apt., Unit, Suite, a	and/or Bldg. No.) or f	Z.O. Route and Bo	x No.	Į F	Policy Number
ty Gra	IND JUNCTIO	on	State	Ĉo	ZIP 8/50	Code C	Company NAIC Number
	SECT	TION D - SURVE	YOR, ENGINEER	OR ARCHITEC	T CERTIFICAT	TION (CONTI	NUED)
py both sid	les of this Elevation	Certificate for (1) c	ommunity official, (2)	insurance agent/o	ompany, and (3)	building owner	
mments			2,1				
		-					
gnature		<u> </u>		Date			
SECTIO	N F - BUILDING F	EL EVATION INF	ORMATION (SUR	VEY NOT REQU	IIRED) FOR 70	ONE AO AND	Check here if attachmed ZONE A (WITHOUT BFE)
020110	N E - BOILDING I	- LEVATION IN	ONINATION (OUI	VET NOT KEEK	JIKED) I OK Z	JIL AO AIL	ZONE A (WITHOUT BEE)
			E1-E5. If the Certification in the E1-E5. If the Certification is the E1-E5. If the E1				juest, complete Sections A, B,
. Provide	elevation informatio	n for the following a	and check the appro		•	•	e or below the highest adjacent
grade (F	HAG) and the lowest	adjacent grade (L/				eters 🗆 abov	
b) Top o	of bottom floor (includ	ding basement, cra	wi space, or enclosu	re) is	_ leet lm	eters 🔲 abov	e or Delow the LAG.
							ictions), the next higher floor
•	on C2.b in the diagra d garage (top of slab	,		l feet			1AG
. Top of p	latform of machinery	y and/or equipment	t servicing the building	g is	feet m	eters 🔲 abov	e or below the HAG.
	<u> </u>	· —	•				nmunity's floodplain manageme
orginano	ce? [_] Yes [_] N	o LLI Unknown. I	The local official mus	t certify this inform	ation in Section G	i.	
	SECT	ION F - PROPE	RTY OWNER (OR	OWNER'S REP	RESENTATIVE	) CERTIFIC	ATION
			ative who completes ons A, B, and E are o			hout a FEMA-i	ssued or community-issued BF
	er's or Owner's Auth Stiv Civic C		tive's Name				
4		•		City Add.	The state and	State	ZIP Code
nature	MAIN ST.	Suite 207		Date	TENCTION	Co Telephone	@150/
mments	30HJ-	1		1/2/	107		242-75-40
mnents							and the second s
							Check here if attachn
		SECT	ION G - COMMUN	ITY INFORMAT	ION (OPTIONA	L)	
			to administer the co				complete Sections A, B, C (or E
			``				io. and Ga. irveyor, engineer, or architect v
			nation. (Indicate the				
<b>—</b> .	•		_	•		_	ued BFE) or Zone AO.
			provided for commur	<del></del>			
Permit Nur	mber a~32~	G5. Date Pe	ermit Issued	G	6. Date Certificat	te Of Complian	ce/Occupancy Issued
This permit I	has been issued for:	New Constr	ruction Sub	stantial Improveme	ent		
	as-built lowest floor	<del></del>		·	feet _	meters (PR)	Datum
BFE or (in Z	one AO) depth of flo	oding at the buildir	ng site: _		feet _	meters (PR)	Datum
	Name 77 40 (	/ -tosto:	<del></del>	Title		,	1/ 7
al Official's	Me KICK	- MA	<u> </u>	Telepho	DEVE	- EN	1/15 /
			ケーナーナ	CO TELEPTIO	47D	- 756	-4054
mmunity Na	SITY OF	- GRANI	$O \cup O \cup \dots$		,,-		
mmunity Na	=1T4, OF	Lani		Date	7-17	-06	
nmunity Na	EITH OF	loni.			2-12	-06	

U.S. DEPARTMENT OF HOMELAND SECURITY

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expires February 28, 2009

Federal Emergency Management Agency

National Flood Insurance Program

Important: Read the instructions on pages 1-8

, in the second	
SECTION A - PROPERTY INFORMATION	For Insurance Company Use:
A1. Building Owner's Name REDLANDS PARKWAY LLC	Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number
City GRAND JUNCTION State CO	ZIP Code 81503
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	00-013
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)  A5. Latitude/Longitude: Lat. 39°5'23" N Long. 106°36'48" W Horizonta  A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Diagram Number 1  A8. For a building with a crawl space or enclosure(s), provide:  a) Square footage of crawl space or enclosure(s) sq ft  b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade walls within 1.0 foot	Il Datum: NAD 1927 NAD 1983
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATI	
B1. NFIP Community Name & Community Number  B2. County Name  MESA	B3. State
B4. Map/Panel Number         B5. Suffix         B6. FIRM Index Date         B7. FIRM Panel Effective/Revised Date         B8. Flood Zone(s)           0460         B7. FIRM Panel Effective/Revised Date         B7. FIRM Panel Effective/Revised Date         B8. Flood Zone(s)           7/15/92         7/15/92         7/15/92         7/15/92	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B11. Indicate elevation datum used for BFE in Item B9: X NGVD 1929 NAVD 1988 Other (Describe) B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA).  Designation Date CBRS OPA	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQU	JIRED)
Conversion/Comments BFE → 4535.80 (N6V) 29 = 4539.05 (NAV D 88)  Check the measurable of the next higher floor conversion of the lowest horizontal structural member (V Zones only)  Attached garage (top of slab)  b) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments)  f) Lowest adjacent (finished) grade (LAG)	2(NAVD 88)
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	TION
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information 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.  Check here if comments are provided on back of form.  29778  Certifier's Name  Certifier's Name  Company Name  Company Name  Company Name  Company Name  City  Ci	
Address Signature  City 4/27/07  State 2/2-75/3  Telephone  Telephone	SOUNT ENTINE

IMPORTANT: In these spaces, copy corresponding information fro Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route an STRE 23 1/2 COAD  SECTION D - SURVEYOR, ENGINEER, OR ARCH Copy both sides of this Elevation Certificate for (1) community official, (2) insurance ac Comments  Signature Date  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT FIVE ACTION 1) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended and C. For Items E1-E4, use natural grade, if available. Check the measurement use E1. Provide elevation information for the following and check the appropriate boxes the grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawl space, or enclosure) is b) Top of bottom floor (including basement, crawl space, or enclosure) is E2. For Building Diagrams 6-8 with permanent flood openings provided in Section A (elevation C2.b in the diagrams) of the building is feet feet feet feet feet feet feet feet feet above E4. Top of platform of machinery and/or equipment servicing the building is feet feet feet feet above E4. Top of platform of machinery and/or equipment servicing the building is feet feet feet machinery and/or equipment servicing the building is feet feet he property owner or owner's authorized representative who completes Sections A, B ar Zone AO must sign here. The statements in Sections A, B, and E are correct to the roperty Owner's or Owner's Authorized Representative's Name dddress.	ZIP Code  ZIP Code  ZIP Code  ITECT CERTIFICATION (Company, and (3) building  REQUIRED) FOR ZONE ACC  Red to support a LOMA or LOME  d. In Puerto Rico only, enter no show whether the elevation in show whether the elevation in the company in the control or peters meters meters feet meters the meters feet meters relevated in accordance with a formation in Section G.  REPRESENTATIVE) CER  The code of t	Check here if attachment O AND ZONE A (WITHOUT BFE)  R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor by the HAG. above or below the HAG. the community's floodplain management
SECTION D - SURVEYOR, ENGINEER, OR ARCH Copy both sides of this Elevation Certificate for (1) community official, (2) insurance age Comments  Signature  Date  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT FIVE ACTION INFORMATION)  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended and C. For Items E1-E4, use natural grade, if available. Check the measurement use E1. Provide elevation information for the following and check the appropriate boxes to grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawl space, or enclosure) is  b) Top of bottom floor (including basement, crawl space, or enclosure) is  E2. For Building Diagrams 6-8 with permanent flood openings provided in Section A (elevation C2.b in the diagrams) of the building is  E3. Attached garage (top of slab) is	REQUIRED) FOR ZONE ACT Sent/company, and (3) building sent/company, and (4) below the elevation of the sent/company, and (4) building sent/company, and (4) building sent/company, and (4) building sent/company, and (5) building sent/company, and (6)	Check here if attachment O AND ZONE A (WITHOUT BFE)  R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor by the HAG. above or below the HAG. the community's floodplain management
SECTION D - SURVEYOR, ENGINEER, OR ARCH Copy both sides of this Elevation Certificate for (1) community official, (2) insurance age Comments  Signature  Date  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT FIVE ACCOUNTS ELEVATION (SURVEY NOT FIVE ACCOUNTS ELEVATION INFORMATION (SURVEY NOT FIVE ACCOUNTS ELEVATION (SURVEY NOT FILED ELEVATION (SURVEY NOT	REQUIRED) FOR ZONE ACT OF ACT	Check here if attachment O AND ZONE A (WITHOUT BFE)  R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor by the HAG. above or below the HAG. the community's floodplain management
Signature  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT FOR Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended and C. For Items E1-E4, use natural grade, if available. Check the measurement use E1. Provide elevation information for the following and check the appropriate boxes the grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawl space, or enclosure) is b) Top of bottom floor (including basement, crawl space, or enclosure) is clevation C2.b in the diagrams) of the building is clevation C2.b in the diagrams) of the building is clevation C2.b in the diagrams) of the building is clevation C2.b in the diagrams) of the building is clevation C3. Attached garage (top of slab) is clevation c4. Top of platform of machinery and/or equipment servicing the building is clevation C5. Zone AO only: If no flood depth number is available, is the top of the bottom flood ordinance? Tyes No Unknown. The local official must certify this in the property owner or owner's authorized representative who completes Sections A, B, and E are correct to the property Owner's or Owner's Authorized Representative's Name	REQUIRED) FOR ZONE ACCEPT TO SHOW WHETHER THE ELEVATION IS ADDITIONAL TO SHOW WHETHER THE ELEVATION IS ADDITIONAL THE ELEVATION IS ADDITIONAL THE ELEVATION IS ADDITIONAL THE ELEVATION IN SECTION IS ADDITIONAL THE ELEVATION IN SECTION IN SECTI	Check here if attachment O AND ZONE A (WITHOUT BFE)  R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor with the HAG. above or below the HAG. the community's floodplain management
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT FOR Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intendered and C. For Items E1-E4, use natural grade, if available. Check the measurement use E1. Provide elevation information for the following and check the appropriate boxes to grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawl space, or enclosure) is b) Top of bottom floor (including basement, crawl space, or enclosure) is b) Top of bottom floor (including basement, crawl space, or enclosure) is clearly be a series of the building between the control of the bottom floor (elevation C2.b in the diagrams) of the building is feet meters above ea. Attached garage (top of slab) is feet meters above ea. Top of platform of machinery and/or equipment servicing the building is section for a continuous formance? We have confident must certify this in the property owner or owner's authorized representative who completes Sections A, B, and E are correct to the property Owner's or Owner's Authorized Representative's Name	ed to support a LOMA or LOMI d. In Puerto Rico only, enter no show whether the elevation in feet meters feet meters letems 8 and/or 9 (see page 8 contesters above or below the HAG. feet meters relevated in accordance with information in Section G.  REPRESENTATIVE) CER And E for Zone A (without a Fibest of my knowledge.	R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor ow the HAG.  above or below the LAG. of Instructions below the LAG. the HAG.  the community's floodplain management
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended and C. For Items E1-E4, use natural grade, if available. Check the measurement use E1. Provide elevation information for the following and check the appropriate boxes the grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawl space, or enclosure) is b) Top of bottom floor (including basement, crawl space, or enclosure) is clear b) Top of bottom floor (including basement, crawl space, or enclosure) is clear b) Top of bottom floor (including basement flood openings provided in Section A (elevation C2.b in the diagrams) of the building is clear cle	ed to support a LOMA or LOMI d. In Puerto Rico only, enter no show whether the elevation in feet meters feet meters letems 8 and/or 9 (see page 8 contesters above or below the HAG. feet meters relevated in accordance with information in Section G.  REPRESENTATIVE) CER And E for Zone A (without a Fibest of my knowledge.	R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor ow the HAG.  above or below the HAG. the community's floodplain management
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For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended and C. For Items E1-E4, use natural grade, if available. Check the measurement use E1. Provide elevation information for the following and check the appropriate boxes to grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawl space, or enclosure) is b) Top of bottom floor (including basement, crawl space, or enclosure) is celevation C2. b in the diagrams of the building is feet meters above E4. Top of platform of machinery and/or equipment servicing the building is condinance? Yes No Unknown. The local official must certify this in SECTION F - PROPERTY OWNER (OR OWNER'S Top EAO and Sugn here. The statements in Sections A, B, and E are correct to the property Owner's or Owner's Authorized Representative's Name	ed to support a LOMA or LOMI d. In Puerto Rico only, enter no show whether the elevation in feet meters feet meters letems 8 and/or 9 (see page 8 contesters above or below the HAG. feet meters relevated in accordance with information in Section G.  REPRESENTATIVE) CER And E for Zone A (without a Fibest of my knowledge.	R-F request, complete Sections A, B, meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor ow the HAG.  above or below the LAG. the HAG. the community's floodplain management
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he property owner or owner's authorized representative who completes Sections A, B r Zone AO must sign here. <i>The statements in Sections A, B, and E are correct to the</i> roperty Owner's or Owner's Authorized Representative's Name	, and E for Zone A (without a F best of my knowledge.	
Zone AO must sign here. The statements in Sections A, B, and E are correct to the roperty Owner's or Owner's Authorized Representative's Name	best of my knowledge.	FEMA-issued or community-issued BFE)
roperty Owner's or Owner's Authorized Representative's Name		
ddress City		
	State	ZIP Code
ignature Date	Telep	phone
omments		
	· · · · · · · · · · · · · · · · · · ·	Check here if attachme
SECTION G - COMMUNITY INFOR	MATION (OPTIONAL)	Check here it attact time
local official who is authorized by law or ordinance to administer the community's flor G of this Elevation Certificate. Complete the applicable item(s) and sign below. Che		
The information in Section C was taken from other documentation that has bee		
is authorized by law to certify elevation information. (Indicate the source and d	ate of the elevation data in the	e Comments area below.)
A community official completed Section E for a building located in Zone A (with The following information (Items G4G9.) is provided for community floodplain		unity-issued BFE) or Zone AO.
4. Permit Number G5. Date Permit Issued		ompliance/Occupancy Issued
This permit has been issued for: New Construction Substantial Impro	vement	
Elevation of as-built lowest floor (including basement) of the building:	feet  meters	s (PR) Datum
BFE or (in Zone AO) depth of flooding at the building site:	feet meters	s (PR) Datum
ical Official's Name RICK DORRIS Tit	le DEVEL B	ENGR
ommunity Name LITY OF GT CO TE	lephone 970 - 250	6-4034
gnature Da	te /7 - 10 - 1	28
omments	, , , , , ,	