	i		•		MANAGEMENT	-	O.M.B. No. 3067-0077 Expires July 31, 2002		
A RECEIPT	and the second of the second s	en verver part	ELEVA	<b>TION C</b>	ERTIFIC.				
					ructions on pa	·			
		<u></u>			WNER INFORM		For insurance Company Use:		
	BUILDING OWNER'S NAM	ic	· · · · · · · · · · · · · · · · · · ·			<u></u>	Policy Number		
*	BUILDING STREET ADOR	ESS (lockudine (	ot their Suite and	or Bidg. No 10			Company NAIC Number		
•		111 (An		ur olug. Nu. j Ul	rr.u. Route Ani		Company NAIC Number		
¢.	CITY AKE HUCKES				STAT	E	ZIP CODE		
	PROPERTY DESCRIPTIO		Numbers, Tax Parce	H Number, Lega					
	BUILDING USE (e.g., Resi	idential Non-resid	lential Addition Acc	eston elc lle	a commente saction				
	Resinia	L		•	e cumments sector	n n nevessary.j			
	LATITUDE/LONGITUDE (( ( #** - ## - ##,##* or ##,		HORIZONT		SOURCE: L	_ GPS (Type:			
					L	USGS Quad Ma	p Other:		
		SECT	ION B - FLOOD I	NSURANCE	RATE MAP (FIRM	M) INFORMATIO	N		
	B1. NEIP COMMUNITY NA			82. COUNTY N	نجنى سياقا حصد ونصحص يشتاهم		B3. STATE		
	0650			LOS	ANGEL	ES .	ĊA		
τ, <sup>1</sup> 	B4. MAP AND PANEL	BS. SUFFIX	86. FIRM INDEX		IRM PANEL	B8. FLOOD	B9. BASE FLOOD ELEVATION(S)		
	0050	B	12+2-80		EREVISED DATE	1, ZONE(S)	(Zone AO, use depth of flooding)		
	B10. Indicate the source of					ed in 89			
	FIS Profile					scribe: PAN	EL 0050		
	B11. Indicate the elevation datum used for the AFE in B9;   NGVD 1929   NAVD 1988   Other (Describe;								
	B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or otherwise protected area (OPA)? [] Yes 🔯 No								
	Designation Date:								
		SECTION	C - BUILDING E	LEVATION IN	FORMATION (S	URVEY REQUIR	ED)		
	C1. Building elevations are based on: Construction Drawings Building Under Construction XIFinished Construction								
		*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number(Select the building diagram most similar to the building for which this certificate is being completed - see							
	pages 4 and 5. If no						certificate 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/A1-A30, AR/AH, AR/A0 Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from								
	Complete Items C3a-i		ng to the building d						
	the datum used for the	i below accordir e BFE in Sectio	n B, convert the da	liagram specif	ied in Item C2. Si sed for the BFE. S	ate the datum us Show field measu	ed. If the datum is different from rements and datum conversion		
	the datum used for the calculation. Use the s	i below accordir e BFE in Sectio space provided (	n B, convert the da or the Comments a	liagram specif	ied in Item C2. Si sed for the BFE. S	ate the datum us Show field measu	ed. If the datum is different from		
	the datum used for the calculation. Use the s Datum	i below accordir e BFE in Sectio space provided Conversion/C	n B, convert the da or the Comments a	liagram specil slum to that us area of Sectio	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ate the datum us Show field measu as appropriate, t	ed, if the datum is different from rements and datum conversion o document the datum conversion.		
	the datum used for the calculation. Use the s Datum Elevation reference m	i below accordir e BFE in Sectio space provided Conversion/C park used	n B, convert the da or the Comments a comments	liagram specif atum to that us area of Sectio Does the ele	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ate the datum us Show field measu as appropriate, t mark used appea	ed. If the datum is different from rements and datum conversion o document the datum conversion.		
	the datum used for the calculation. Use the s Datum	i below accordir e BFE in Sectio space provided ( Conversion/C nark used oor (including bi	n B, convert the da or the Comments a comments	liagram specif atum to that us area of Sectio Does the ele	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ate the datum us Show field measu as appropriate, t mark used appea f.(m) Ţ	ed. If the datum is different from rements and datum conversion o document the datum conversion.		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) b) top of next high	i below accordir e BFE in Sectio space provided ( Conversion/C nark used oor (including ba ther floor t horizontal struct	n B, convert the de or the Commants i comments	liagram specif atum to that us area of Sectio _Does the ele ure)	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ate the datum us Show field measu as appropriate, t mark used appea	ed. If the datum is different from rements and datum conversion o document the datum conversion.		
	the datum used for the calculation. Use the s Datum Elevation reference m C a) Top of bottom fit b) Top of next high c) Bottom of towest C d) Attached garage	i below accordir e BFE in Sectio space provided Conversion/C mark used oor (including ba er floor t horizontal stru- e (top of stab)	n B, convert the da or the Commants a comments asement or enclose ctural member (V a	liagram specif atum to that us area of Sectio _Does the ele ure)	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ate the datum us Show field measu as appropriate, t mark used appea ft.(m) ft.(m) ft.	ed. If the datum is different from rements and datum conversion o document the datum conversion.		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high b) Top of next high c) Bottom of lowest d) Attached garage b) Lowest elevation	i below accordir e BFE in Sectio space provided Conversion/C mark used our (including ba- er floor t horizontal stru- e (top of slab) n of machinery a	n B, convert the da or the Commants a comments asement or enclose ctural member (V a	liagram specif atum to that us area of Sectio _Does the ele ure)	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ale the datum us Show field measu as appropriate, t mark used appea f.(m) f f.(m) f f.(m) f f.(m) f f.(m) f f. f f.(m) f f. f f. f f. f f. f f. f f. f f. f f	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes []No		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of lowest d) Attached garage c) c) Lowest elevation servicing the but	i below accordir e BFE in Sectio space provided Conversion/C mark used oor (including ba er floor t horizontal stru- e (top of slab) n of machinery a ilding	n B, convert the da or the Commants a comments asement or enclose ctural member (V a	liagram specif atum to that us area of Sectio _Does the ele ure)	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ale the datum us Show field measu as appropriate, t mark used appea f.(m) f f.(m) f f.(m) f f.(m) f f.(m) f f. f f.(m) f f. f f. f f. f f. f f. f f. f f. f f	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? [] Yes [] No r on the FIRM? [] Yes [] No KEITH NORTON		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of towest d) Attached garage e) Lowest elevation servicing the but c) f) Lowest adjacent	i below accordir e BFE in Sectio space provided Conversion/C nark used oor (including ba er floor t horizontal stru- e (top of slab) n of machinery a ilding grade (LAG)	n B, convert the da or the Commants a comments asement or enclose ctural member (V a	liagram specif atum to that us area of Sectio _Does the ele ure)	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ale the datum us     Show field measure     as appropriate, to     mark used appear     ft.(m)     ft.(m)  ft.(m)	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM7 [] Yes [] No r on the FIRM7 [] Yes [] No Richard KEITH MORTON Re. 24922 12-31-00		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of towest d) Attached garage c) e) Lowest elevation servicing the buil c) f) Lowest adjacent c) g) Highest adjacent	i below accordir e BFE in Sectio space provided Conversion/C nark used oor (including ba er floor t horizontal strue t (top of slab) n of machinery a ilding grade (LAG) t grade (HAG)	n B, convert the da or the Commants a comments asement or enclose ctural member (V a and/or equipment	liagram specified area of Section Does the electron Lones only)	ied in Hern C2. Si sed for the BFE. S n D or Section G,	ale the datum us Show field measu as appropriate, t mark used appea f.(m) f f.(m) f f.(m) f f.(m) f f.(m) f f. f f.(m) f f. f f. f f. f f. f f. f f. f f. f f	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard KEITH MORTON Re. 24922 FIWH		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of towest d) Attached garage e) Lowest elevation servicing the but c) f) Lowest adjacent	i below accordir e BFE in Sectio space provided of Conversion/C nark used oor (including bi- ter floor t horizontal strue (top of slab) n of machinery a ilding grade (LAG) t grade (HAG) n openings (floo	n B, convert the da or the Commants a comments asement or enclose ctural member (V a and/or equipment od vents) within 1.0	liagram specified area of Section Does the electron zones only)	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference	ale the datum us     Show field measure     as appropriate, to     mark used appear     ft.(m)     ft.(m)  ft.(m)	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard KEITH MORTON Re. 24922 FIWH		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) b) No. of permanent	i below accordir e BFE in Sectio space provided Conversion/C bark used oor (including ba er floor t horizontal stru- e (top of slab) n of machinery a ilding grade (LAG) t grade (LAG) t grade (HAG) nt openings (floo	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment and/or equipment and vents) within 1.0 ings (flood vents) i	liagram specified area of Section 	ied in Hern C2. Si sed for the BFE. S n D or Section G, vation reference	ale the datum us     Show field measu     as appropriate, t     mark used appea     ft.(m)     ft.(m)<	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard KEITH MORTON Re. 24922 CIVIL Shirt of CALIFOR NIL		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of Iowess d) Attached garage c) c) Bottom of Iowess d) Attached garage c) c) Lowest elevation servicing the bui c) T) Lowest elevation servicing the bui c) T) Lowest adjacent c) g) Highest adjacent c) h) No. of permanen c) i) Total area of all p	i below accordir e BFE in Sectio space provided of Conversion/C bark used oor (including ba- er floor t horizontal atrue (top of slab) n of machinery a ilding grade (LAG) t grade (LAG) t grade (LAG) t openings (floo permanent open SECTIO	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment od vents) within 1.0 ings (flood vents) i N D - SURVEYOR	liagram specified area of Section _Does the electron 	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC	ale the datum us Show field measures as appropriate, to mark used appear ft.(m) as appear ft.(m) and appear ft.(m) appear	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard Richard KEITH MORTON Re 24922 CIVIL Shift OF CALIFOR NIL N		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of Iowess d) Attached garage c) c) Bottom of Iowess d) Attached garage c) c) Lowest elevation servicing the bui c) T) Lowest elevation servicing the bui c) T) Lowest adjacent c) g) Highest adjacent c) h) No. of permanen c) i) Total area of all p	i below accordir e BFE in Sectio space provided of Conversion/C bark used oor (including ba- er floor t horizontal atru- e (top of slab) in of machinery a ilding grade (LAG) t grade (LAG) t grade (LAG) t openings (floo permanent open SECTIO signed and seal	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment od vents) within 1.0 ings (flood vents) i N D - SURVEYOR ed by a land surve	liagram specified atom to that us area of Section _Does the ele ure)	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC or architect auth	ate the datum us     Show field measure     as appropriate, to     mark used appear     n.(m)     n.(sq. cm)     T     CERTIFICATIO     ronized by law to complete the set of th	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No NOFESSIONAL RICHARD KEITH MORTON Re. 24922 CIVIL Shift OF CALIFORNIL N errify elevation information,		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of Iowess d) Attached garage c) c) Bottom of Iowess d) Attached garage c) b) Top of next high c) Bottom of Iowess d) Attached garage c) Bottom of Iowess d) Attached garage d) Attached garage c) Bottom of Iowess d) Attached garage d)	i below accordir e BFE in Sectio space provided of Conversion/C bark used oor (including bi- ier floor t horizontal atru- e (top of slab) in of machinery a ilding grade (LAG) t grade (LAG) t grade (LAG) t grade (LAG) t openings (floo permanent open SECTIO signed and seal on in Sections A	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment od vents) within 1.0 ings (flood vents) i N D - SURVEYOR ed by a land surve b, <i>B</i> , and <i>C</i> on this	liagram specificate rep	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC or architect auth resents my best	ale the datum us     Show field measu     as appropriate, t     mark used appea     ft.(m)     ft.(m)<	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard KEITH NORTON Re. 24922 CIVIL Ne. 24922 CIVIL N Recalifor Nut N Recently elevation information. the data available.		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of Iowess d) Attached garage c) c) Bottom of Iowess d) Attached garage c) c) Lowest elevation servicing the built f) Lowest adjacent c) g) Highest adjacent c) g) Highest adjacent c) h) No. of permanen c) h) No. of permanen c) h) Total area of all p This certification is to be s I certify that the information I understand that any fals	i below accordir e BFE in Sectio space provided Conversion/C aark used oor (including ba- er floor t horizontal stru- e (top of slab) in of machinery a ilding grade (LAG) t grade	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment od vents) within 1.0 ings (flood vents) i N D - SURVEYOR ed by a land surve b, <i>B</i> , and <i>C</i> on this	liagram specifient area of Section _Does the electron _Does the electron 	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC or architect auth resents my best	ale the datum us     Show field measu     as appropriate, t     mark used appea     ft.(m)     ft.(m)<	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard KEITH NORTON Re. 24922 CIVIL Ne. 24922 CIVIL N Recalifor Nut N Recently elevation information. the data available.		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of Iowess d) Attached garage c) c) Bottom of Iowess d) Attached garage c) c) Lowest elevation servicing the built f) Lowest adjacent c) g) Highest adjacent c) g) Highest adjacent c) h) No. of permanen c) h) No. of permanen c) h) Total area of all p This certification is to be s I certify that the information I understand that any fals	i below accordir e BFE in Sectio space provided Conversion/C aark used oor (including ba- er floor t horizontal stru- e (top of slab) in of machinery a ilding grade (LAG) t grade	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment and/or equipment bd vents) within 1.0 ings (flood vents) i N D - SURVEYOR ed by a land surve b, B, and C on this by be punishable by	liagram specifi atum to that us area of Section Does the ele ure)	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC or architect auth resents my best	ate the datum us     Show field measure     as appropriate, to     mark used appear     ft.(m)     ft.	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No Richard KEITH NORTON Re. 24922 CIVIL Ne. 24922 CIVIL N Recalifor Nut N Recently elevation information. the data available.		
-	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of towest d) Attached garage d) e) Lowest elevation servicing the build f) Lowest elevation servicing the build f) Lowest adjacent g) Highest adjacent d) h) No. of permanen d) h) Total area of all p This certification is to be s I certify that the information I understand that any fals CERTIFIER'S NAME	i below accordir e BFE in Sectio space provided Conversion/C bark used oor (including ba- er floor t horizontal stru- e (top of slab) in of machinery a ilding grade (LAG) t grade (LAG) t grade (LAG) t grade (LAG) t grade (LAG) t openings (floo permanent open SECTIO signed and seal on in Sections A te statement ma	n B, convert the da or the Comments a comments	liagram specifi atum to that us area of Section Does the ele ure)	ied in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC or architect auth resents my best sonment under 11 LICE	ate the datum us Show field measures as appropriate, to mark used appear ft.(m) for ft.(m) for f	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? I Yes I No r on the FIRM? Yes No PROFESSIONAL THE NORTON Re 24922 CIVIL Shirt of CALIFORNIL N rentify elevation information, the data available. tion 1001. CE 24922		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom fit b) Top of next high c) Bottom of Iowess d) Attached garage d) Attached	i below accordir e BFE in Sectio space provided Conversion/C aark used oor (including ba- er floor t horizontal stru- e (top of slab) in of machinery a ilding grade (LAG) t grade	n B, convert the da or the Comments a comments	liagram specified atem to that use area of Section Does the electron Does the electron cones only) cones only) cones only) fit. of LAG his CAAG control contro	Sq. in OR ARCHITEC Or architect auth resents my best Sonment under 11 LICE	Alle the datum us Show field measur as appropriate, to mark used appear f.(m) for the formation of the f	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No RICHARD KEITH MORTON Na. 24922 CIVIL No clivit N certify elevation information. the data available. tion 1001. CE 24922 YIP CODE 543		
	the datum used for the calculation. Use the s Datum Elevation reference m a) Top of bottom field b) Top of next high c) Bottom of lowest d) Attached garage c) e) Lowest elevation servicing the build d) Attached garage c) e) Lowest elevation servicing the build f) Lowest adjacent c) g) Highest adjacent c) g) Highest adjacent c) h) No. of permanen c) h) No. of permanen c) h) No. of permanen c) h) Total area of all p This certification is to be s I certify that the information I understand that any fals CERTIFIER'S NAME C) (C)	i below accordir e BFE in Sectio space provided of Conversion/C bark used oor (including ba- er floor t horizontal struc- e (top of slab) n of machinery a ilding grade (LAG) t grade (LAG) t grade (LAG) t grade (LAG) t grade (LAG) t openings (floor permanent open SECTIO signed and seal on in Sections A e statement ma CHARD I	n B, convert the da or the Comments a comments asement or enclose ctural member (V a and/or equipment od vents) within 1.0 ings (flood vents) in N D - SURVEYOR ed by a land surve b, B, and C on this by be punishable by C. MORTA	liagram specificate reprovements of the section of	Sed in Hem C2. Si sed for the BFE. S n D or Section G, vation reference sq. in OR ARCHITEC or architect auth resents my best Sonment under H LICE	Ale the datum us Show field measures as appropriate, to mark used appear f.(m) f.	ed. If the datum is different from rements and datum conversion o document the datum conversion. r on the FIRM? []Yes [] No r on the FIRM? []Yes [] No RICHARD KEITH MORTON Na. 24922 CIVIL No clivit N certify elevation information. the data available. tion 1001. CE 24922 YIP CODE 543		

NOT REQUIRED) FO NOT REQUIRED) FO Elevation Certificate is milar to the building for provide a sketch or pho uilding is ft.( the bottom floor elevator . The local official musical R'S REPRESENTATION	ZIP CODE ATION (CON npany, and (3) BE 3 OF PAD CF P	) building owner. D' TO 42'ABov LEL 13 W BANK E'LY PRA-LW Check here if attachn O and A (WITHOUT BFE) Use as supporting information ertificate is being completed ertificate is being completed (cm) [ above or [ be information in Section G. CATION ithout = FEMA-Issued or ZIP CODE
I) insurance agent/com IN. FLR. TO C'', PARTIAN AN CREEK F PANEL OC INOT REQUIRED) FC Elevation Certificate is milar to the building for provide a sketch or pho- uilding is LI_I ft.( the bottom floor elevator NTHE local official musications R'S REPRESENTATION Sections A, B, and E for AE	ATION (CON Inpany, and (3) BE 3 OF PAD OF PAD C. FZONES C. FZONES O SO ) I DR ZONES A s intended for r which this ce otograph.) (m) []in.( ted in accorda ist certify this VE) CERTIFIC for Zone A (w	Company NAIC Number TINUED) ) building owner. D' TO 42'ABOV CEL 13 W BANK E'LY PRAF. LW Check here if attachn O and A (WITHOUT BFE) 'Use as supporting information erlificate is being completed (cm) [] above or [] be information in Section G. CATION ithout a FEMA-Issued or ZIP CODE
I) insurance agent/com IN. FLR. TO C'', PARTIAN AN CREEK F PANEL OC INOT REQUIRED) FC Elevation Certificate is milar to the building for provide a sketch or pho- uilding is LI_I ft.( the bottom floor elevator NTHE local official musications R'S REPRESENTATION Sections A, B, and E for AE	BE 3 OF PAD OF	) building owner. D' TO 42'ABov LEL 13 W BANK E'LY PRA-LW Check here if attachn O and A (WITHOUT BFE) Use as supporting information ertificate is being completed ertificate is being completed (cm) [ above or [ be information in Section G. CATION ithout = FEMA-Issued or ZIP CODE
I) insurance agent/com IN. FLR. TO C'', PARTIAN AN CREEK F PANEL OC INOT REQUIRED) FC Elevation Certificate is milar to the building for provide a sketch or pho- uilding is LI_I ft.( the bottom floor elevator NTHE local official musications R'S REPRESENTATION Sections A, B, and E for AE	BE 3 OF PAD OF	) building owner. D' TO 42'ABov LEL 13 W BANK E'LY PRA-LW Check here if attachn O and A (WITHOUT BFE) Use as supporting information ertificate is being completed ertificate is being completed (cm) [ above or [ be information in Section G. CATION ithout = FEMA-Issued or ZIP CODE
TW. FLR. TO C". ROLTION AN CREEK F PANEL OC NOT REQUIRED) FO Elevation Certificate is milar to the building for provide a sketch or pho uilding is ft.( the bottom floor elevato . The local official mus R'S REPRESENTATIV Sections A, B, and E f AE	BE 3 OF PAD OF PAD	Check here if attachn Check here if attachn O and A (WITHOUT BFE) "Use as supporting information ertificate is being completed (cm) [_] above or [_] be information in Section G. CATION ithout a FEMA-Issued or ZIP CODE
C". POLTION AN CREEK F PANEL OG NOT REQUIRED) FC Elevation Certificate is milar to the building for provide a sketch or pho uilding is ft.( the bottom floor elevato . The local official mus R'S REPRESENTATIV Sections A, B, and E f AE	OF PAD C. FZOM O SO ) DR ZONES A s intended for r which this ce otograph.) (m) [[in.( ded in accorda ist certify this VE) CERTIFIC for Zone A (w	CEL IS W Base E'LY PR. LW Check here if attachn O and A (WITHOUT BFE) Use as supporting information of the second of the support of the suppo
NOT REQUIRED) FO F PANEL OC NOT REQUIRED) FO Elevation Certificate is milar to the building for provide a sketch or pho- uilding is L ft.( the bottom floor elevate The local official must R'S REPRESENTATIV Sections A, B, and E f AE	C. FZONA O SO ) I DR ZONES A s intended for r which this ce otograph.) (m) [[in.( ied in accorda ist certify this VE) CERTIFIE for Zone A (w	Check here if attachn O and A (WITHOUT BFE) Use as supporting information ertificate is being completed (cm) [ above or [ be ince with the community's information in Section G. CATION ithout = FEMA-Issued or ZIP CODE
F PAUL OC NOT REQUIRED) FC Elevation Certificate is milar to the building for provide a sketch or pho uilding is ft.( the bottom floor elevate . The local official mus R'S REPRESENTATIV Sections A, B, and E f AE	DR ZONES A s intended for r which this ce otograph.) (m) [[in.( ded in accorda ist certify this VE) CERTIFIC for Zone A (w	Check here if attachn O and A (WITHOUT BFE) Use as supporting information entificate is being completed (cm) { above or be ince with the community's information in Section G. CATION ithout a FEMA-Issued or ZIP CODE
Elevation Certificate is milar to the building for provide a sketch or pho uilding is Lf ft.( the bottom floor elevate the bottom floor elevate The local official mus R'S REPRESENTATION Sections A, B, and E ft ME	s intended for r which this ce otograph.) (m) [[in.( led in accorda ist certify this VE) CERTIFIC for Zone A (w STATE	O and A (WITHOUT BFE) " use as supporting information entificate is being completed (cm) [] above or [] be ince with the community's information in Section G. CATION ithout a FEMA-Issued or ZIP CODE
Elevation Certificate is milar to the building for provide a sketch or pho uilding is Lf ft.( the bottom floor elevate the bottom floor elevate The local official mus R'S REPRESENTATION Sections A, B, and E ft ME	s intended for r which this ce otograph.) (m) [[in.( led in accorda ist certify this VE) CERTIFIC for Zone A (w STATE	Use as supporting information entificate is being completed (cm) [
milar to the building for provide a sketch or pho- uilding is ft.( the bottom floor elevate <u>The local official mus</u> <u>R'S REPRESENTATIN</u> Sections A, B, and E f <u>AE</u>	which this ce olograph.) (m) [[in.( led in accorda ist certify this VE) CERTIFIE for Zone A (w STATE	ertificate is being completed (cm) [ above or be ince with the community's information in Section G. CATION ithout # FEMA-Issued or ZIP CODE
R'S REPRESENTATIN Sections A, B, and E f ME	VE) CERTIFIC for Zone A (w STATE	CATION ilhout # FEMA-Issued or ZIP CODE
Sections A, B, and E f ME Y	for Zone A (w STATE	ilhout # FEMA-Issued or ZIP CODE
AE Y	STATE	ZIP CODE
Ŷ ·		
Έ	TELEPHÖ	NE
· · · · · · · · · · · · · · · · · · ·		<u> </u>
	1_	_  Check here if attachm
ORMATION (OPTION	NAL)	
icable box(es) and sign has been signed and (	n below. embossed by	ordinance can complete a licensed surveyor, engine d date of the elevation data
r A (without a FEMA-is	ssued or com	
		OMPLIANCE
ISSUED		
antial Improvement		- 1 1 1 1 1
· · · · · · · · · · · · · · · · · · ·		ft.(m) Oatum:
	·	ft.(m) Datum:
TITLE		· ····
TELEPHONE		
DATE		
		•
	I	Check here if attachme
	Ddplain management p G3. DATE CERT ISSUED tantial Improvement : 	tantial Improvement

<mark>zielene primitikan (</mark>1898) mer er mitilekarisken schehelikerikerin der ben komper och staten soch so