FPUP# 11-423E P 11 CP 07038

U.S. DEPARTMENT OF HOMELAND SECURITY

In

Federal Emergency Management Agency

National Flood Insurance Program

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89

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

3

portant: Read the Instructions on pag	es	1-9
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			SECT	ION A - PROPER	RTY INFORMA	TION	For Insurance Company Use:
A1. 1	Building Owner's Nam	0 D R Horton	Homes, Inc.				Policy Number
	Building Street Addres	s (Including Apt.,		ldg. No.) or P.O. Ro	oute and Box No.		Company NAIC Number
	City Sahuarits				State		ZIP Code
43	Property Description (I	ot and Block Nu	mbare Tay Parcel N	umber Legal Descr	AZ		85629
ax C	ode 303-54-0750	Township	17 Range 14	Section 28	SAHUARITA	The second	
A4. 1	Building Use (e.g., Rei	sidential, Non-Re	sidential, Addition, A	ccessory, etc.) Res	idential: Sing	le Family Re	sidence
A5. L	A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential: Single Family Residence A5. Latliude/Longitude: Lat. 31,925768 Long110,917867 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.						
	Building Diagram Num		iding if the Certificate	is being used to or	nain nood insurar	100.	
A8. 1	For a building with a cr a) Square footage of b) No. of permanent f enclosure(s) within c) Total net area of fie d) Engineered flood of	rawlspace or encl crawlspace or en flood openings in a 1.0 foot above a ood openings in A	closure(s) the crawlspace or djacent grade	$\frac{N/\Delta}{N/\Delta}$ sq ft $\frac{N/\Delta}{N/\Delta}$ sq In	 a) Squa b) No. o within c) Total 	tre footage of a of permanent flo n 1.0 foot above net area of floo	tached garage: 548 sq ft tached garage 548 sq ft od openings in the attached garage adjacent grade Add od openings in A9.b Add sq in renings? Yes No
		SECI	TION B - FLOOD	NSURANCE RAT	E MAP (FIRM)	INFORMATI	ON
	IFIP Community Name a County / 040073	e & Community N	umber	B2. County Name	Pima County		B3. State AZ
B4,	Map/Panel Number	B5. Suffix	B6. FIRM Index	B7. FIRM		B8. Flood	B9. Base Flood Elevation(s) (Zone
0401	9C 3479	L	Date 6-16-11	Effective/Re 6-16		Zone(s)	AO, use base flood depth)
	Designation Date <u>N/A</u>	SECTIO	N C - BUILDING E		OPA	RVEY REQU	IRED)
*A	uilding elevations are to new Elevation Certific levations – Zones A1-/	SECTION	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3	LEVATION INFO	OPA PRMATION (SU Iding Under Cons complete. R, AR/A, AR/AE, A	RVEY REQU	
A 22. El	uliding elevations are to new Elevation Certific levations – Zones A1-/	SECTION based on: Control cate will be requir A30, AE, AH, A (v building diagrams	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 seecilied in Item A7.	CBRS	OPA PRMATION (SU Iding Under Cons complete. R, AR/A, AR/AE, A	RVEY REQU struction AR/A1-A30, AR	IRED)
*A 22. El be Be	uilding elevations are to new Elevation Certific levations – Zones A1-/	SECTION based on: Cate will be require A30, AE, AH, A (voulding diagrams	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 seecilied in Item A7.	CBRS	OPA RMATION (SU Iding Under Cons complete. R, AR/A, AR/AE, A m as the BFE. Vertical Detum_	AR/A1-A30, AR	IRED) Finished Construction /AH, AR/AO. Complete Items C2.a-h ESELEX = 2871.0
A be Be Co	uilding elevations are to new Elevation Certific levations – Zones A1-/ elow according to the to enchmark Utilized	SECTION based on: Control cate will be require A30, AE, AH, A (v building diagram s CASSTAT N/A	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 specified in Item A7.	CBRS C LEVATION INFO gs Bui n of the building is o 0, V (with BFE), AF Use the same datu (935"	OPA RMATION (SU Iding Under Cons- complete. A, AR/A, AR/AE, A m as the BFE. _Vertical Datum_	AR/A1-A30, AR	IRED) Finished Construction /AH, AR/AO. Complete Items C2.a-h ESELEX = 2871. (rement used.
A be Be Co a)	uilding elevations are to new Elevation Certific levations – Zones A1-/ slow according to the to enchmark Utilized Ma onversion/Comments Top of bottom floor	SECTION based on: Control cate will be require A30, AE, AH, A (vo building diagram s CASSTAT N/A	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 specified in Item A7. TON ' RITA	CBRS C LEVATION INFO gs Building is c 0, V (with BFE), AF Use the same datu (935'' enclosure floor) 2	OPA RMATION (SU iding Under Cons complete. R, AR/A, AR/AE, A m as the BFE. Vertical Datum 834 28 [X	AR/A1-A30, AR	IRED)
A be Be Co a) b)	uilding elevations are to new Elevation Certific levations – Zones A1-/ elow according to the to enchmark Utilized <u>A</u> onversion/Comments Top of bottom floor Top of the next high	SECTION based on: cate will be requir A30, AE, AH, A (v building diagram s CISSTAT N/A (including basem her floor	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 specified in Item A7. ToN' RITA	CBRS C LEVATION INFO (1) CBRS C LEVATION INFO (1) CBRS C (1)	OPA RMATION (SU iding Under Cons complete. R, AR/A, AR/AE, A m as the BFE. Vertical Datum 834 28 [X	RVEY REQU struction AR/A1-A30, AR NAXD reck the measu feet n feet n	IRED) Finished Construction /AH, AR/AO. Complete Items C2.a-h ESELEX = 2871. (rement used.
A be Be Co a)	uilding elevations are to new Elevation Certific levations – Zones A1-/ elow according to the to enchmark Utilized M onversion/Comments Top of bottom floor Top of the next high Bottom of the lower Attached garage (to	SECTION based on: cate will be requir A30, AE, AH, A (v building diagram e CISSTAT N/A (Including basem her floor st horizontal structor op of slab)	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 specified in Item A7. ToN' RITA	CBRS	OPA RMATION (SU Iding Under Cons complete. R, AR/A, AR/AE, A m as the BFE. Vertical Detum_ 834 28 X N/A X N/A X 2834 20 X	RVEY REQU struction AR/A1-A30, AR NAXD reck the measu feetn feetn feetn	IRED) Finished Construction /AH, AR/AO. Complete Items C2.a-h <u>ESELEX = 2871. (</u> rement used. neters (Puerto Rico only) neters (Puerto Rico only)
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*A C2. El be Be Co a) b) c) d) b) c) d) b) c) d) g) h) This c Inform I unde	uilding elevations are to new Elevation Certific levations – Zones A1-J elow according to the to enchmark Utilized <u>M</u> onversion/Comments Top of bottom floor Top of the next high Bottom of the lowest Attached garage (to Lowest elevation of (Describe type of et Lowest elevation of (Describe type of et Lowest adjacent (flu Highest adjacent (flu Highest adjacent (flu Highest adjacent (flu Highest adjacent (flu Highest adjacent flu Econest adjacent (flu Highest adjacent flu Econest adjacent flu Lowest adjacent (flu Highest adjacent flu Econest adjacent flu Highest adjacent flu Highest adjacent flu Econest adjacent flu Highest adjacent	SECTION based on: cate will be requir A30, AE, AH, A (v building diagram of Cate will be requir A30, AE, AH, A (v building diagram of Cate of the second op of signal of the finachinery or eq quipment and loc nished) grade new ade at lowest elec When B.9 is a depth SECTION pred and sealed the e information on the statement may be s are provided on	N C - BUILDING E Construction Drawing ed when construction with BFE), VE, V1-V3 specified in Item A7. To N * RITA nent, crawlspace, or of ctural member (V Zor ulpment servicing the ation in Comments) at to building (LAG) wation of deck or stail above grade, it is required to DN D - SURVEYOF by a land surveyor, en this Cortificate repress to punishable by fine of back of form.	CBRS	OPA RMATION (SU dding Under Consomplete. A, AR/A, AR/AE, A m as the BFE. Vertical Detum_ 834 28 X N/A. X 834 20 X 834 20 X 834 33 X 833 54 X 834 57 X 835 54 X 835	RVEY REQU struction* AR/A1-A30, AR NAVD feet n feet	IRED) IRED) IMPLOYMENT OF THE

FEMA Form 81-31, Mar 09

See reverse side for continuation.

Replaces all previous editions

FPUP# 11-423E P 11	CP 07038			
	copy the corresponding informa			Goldinsurance Company User inter
Building Street Address (including Ap 17843 South Deer Lodge C			•	Polloy Number
City Sahuarits	StateAZ		ZIP Code 85629	Company NAIC Number
SECTIO	N D - SURVEYOR, ENGINEER, O	R ARCHITECT C	ERTIFICATION (CO	DNTINUED)
Copy both sides of this Elevation Cer	tificate for (1) community official, (2) Ins	urance agent/comp	any, and (3) building o	wner.
Comments The lowest service equipm		the WATER		is/are above this elevation.
Highest adjacent natural grade is	32.16 Lowest adjacent nat	ural grade is	331.07	
-(\bigcap			in the second
Signature Michae	An	Date 3-	1-12	Check here if attachments
SECTION E - BUILDING ELI	EVATION INFORMATION (SURVE	Y NOT REQUIR	ED) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
	complete Items E1-E5. If the Certificate			
	I grade, if available. Check the measure			
grade (HAG) and the lowest ad	or the following and check the appropria ljacent grade (LAG).		nether the elevation is	above or below the highest adjacent
a) Top of bottom floor (including			eet meters	above or below the HAG.
b) Top of bottom floor (including E2. For Building Diagrams 6-9 with		Secti A Items		above or below the LAG.
(elevation C2.b in the diagrams	, of the building to	feet meter	ove or below	the HAG.
E3. Attached garage (top of slab) is E4. Top of platform of machinery at	nd/or equipment service the building is	Dove or		above or below the HAG.
E5. Zone AO only: If no flood dept	h number is available, is the top of the b	ottom floor elevate	d in accordance with th	
	Unknown. The local official must co			
	N F - PROPERTY OWNER (OR O			
	rized representative who completes Sec ements in Sections A, B, and E are con			EMA-Issued or community-issued BFE)
Property Owner's or Owner's Authorit			· · · · · · · · · · · · · · · · · · ·	
Address	T	City	State	ZIP Code
Addiess		City	State	ZIF COUG
Signature		Dat	Teleph	one
Comments				
· · · · · · · · · · · · · · · · · · ·	<u>A 1</u>	-		[]
	SECTION G - COMMUNIT	VINEOPHATIO		Check here if attachmen
The local official who is authorized by I	aw or ordinance to administer the comm			can complete Sections A, B, C (or E),
and G of this Elevation Certificate. Con	mplete the applicable item(s) and sign b	elow. Check the m	easurement used in Ite	ems G8 and G9.
G1. The information in Section C	was taken from other documentation the elevation information. (Indicate the so	at has been signed urce and date of th	and sealed by a licent	sed surveyor, engineer, or architect who Comments area below)
	ed Section E for a building located in Zo			
33. The following information (ite	ams G4-G9) is provided for community f	loodplain managen	ent purposes.	
G4. Permit Number 11-423E	G5. Date Permit Issued	G6. 1	Date Certificate Of Con	npliance/Occupancy Issued
G7. This permit has been issued for:	New Construction Substa	Intial Improvement		
	including basement) of the building		feet meters	(PR) Datum
39. BFE or (In Zone AO) depth of floo	ding at the building site		feet meters	(PR) Datum
G10. Community's design flood elevati	on	·	feet meters	(PR) Datum
Local Official's Name		Title		
Community Name	a a construction of the second s	Telephone		
Signature		Date		
Comments				
				Check here if attachment

Replaces all previous editions

Building Photographs

11-423E

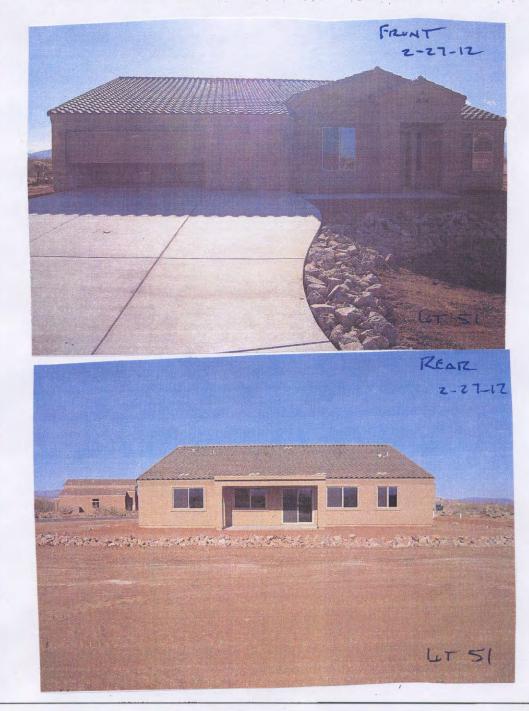
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Building Street Address (includ 17843 South Deer Lodge	 satisfies and straight str			
City Sahuarits	State	AZ	ZIP Code 85629	Congary/Materials as a

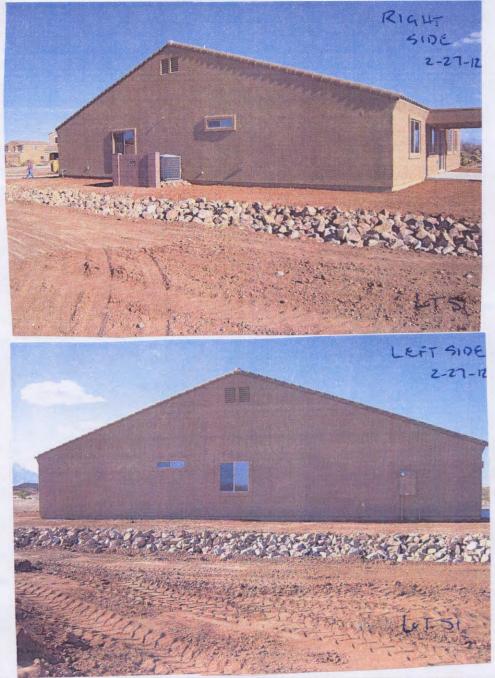
If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."



Building Photographs See Instructions for Item A6.

Building Street Address (include	borhonia scianje nyltisti			
17843 South Deer Lodge	Ralivy/Municir			
City Sahuarits	State	AZ	ZIP Code 85629	termining state (sterning)

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page on the reverse.



11-423E