## DEPARTMENT OF HOMELAND SECURITY

## Federal Emergency Management Agency ELEVATION CERTIFICATE IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 9-16

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Copy all pages of this Elevation Certificate and all attachments for (1) community of	ficial, (2) insurar				
SECTION A - PROPERTY INFORMATION				NY USE	
A1. Building Owner's Name Pulte Home Corp.	Policy Number:	Policy Number:			
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.( Box No.	D. Route and	Company NAIC Number:			
10619 Jackson Square Drive	····		1		
City Village of Estero	State FL		Zip Code 3	3928	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal E Lot 48, Tidewater, (Instrument No. 2015000254670, L.C.R.)	escription, etc.)	)			
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)					
A5. Latitude/Longitude: Lat. <u>26-26-36.738</u> Long. <u>81-46-40.266</u> <sup>Horizo</sup>	ntal Datum:	C NAD 1927	• NAD 1983		
A6. Attach at least 2 photographs of the building if the Certificate is being used	to obtain flood i	insurance.			
A7. Building Diagram Number 1A					
A8. For a building with a crawlspace or enclosure(s):	<ol> <li>For a buildir</li> </ol>	ng with an attache	ed garage:		
a) Square footage of crawlspace or enclosure(s) N/A sq ft a	a) Square footag	ge of attached ga	rage	389 sq ft	
b) Number of permanent flood openings in the N/A crawlspace or enclosure(s) within 1.0 foot above adjacent grade	ermanent flood op ed garage within 1 nt grade		0		
c) Total net area of flood openings in A8.b N/A sq in	c) Total net area	a of flood opening	s in A9.b	0 sqir	
d) Engineered flood openings? C Yes C No	) Engineered fl	lood openings?	C Yes (	No	
SECTION B - FLOOD INSURANCE RATE I	MAP (FIRM) INF	FORMATION			
B1. NFIP Community Name & Community Number B2. County Village of Estero 120260	Name Lee		E	33. State FL	
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel		Flood Zone(s)		d Elevation(s)	
12071C 0584 F Revised Data 08-28-2008 00.000 00.000		AE	(Zone AO, depth	use base flood	
08-28-2003 08-28-200	8		19.	7	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood c	lepth entered in	Item B9:			
● FIS Profile C FIRM C Community Determined C Other/Source: _					
B11. Indicate elevation datum used for BFE in Item B9: CNGVD 1929 INA	VD 1988 CO	ther/Source:			
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area	a or Otherwise F	Protected Area (C	DPA)? CYe	s 💽 No	
Designation Date: C CBRS C OPA					
SECTION C - BUILDING ELEVATION INFORM					
C1. Building elevations are based on: C Construction Drawings* C Buildin C2. Elevations - Zones A1 - A30, AE, AH, A (with BFE), VE, V1 - V30, V (with B	ng Under Const		Finished Cons		
Complete Items C2.a -h below according to the building diagram specified in Ite					
* A new Elevation Certificate will be required when construction of the building is complete.					
Benchmark Utilized: NGS B.M. I75 81 A20 RM 2 Vertice	al Datum:	NAVD 1988			
Indicate elevation datum used for the elevations in items a) through h) below.	ONGVD 1929	NAVD 1988			
C Other/Source:					
Datum used for building elevations must be the same as that used for the BFE.			Check the me	asurement used.	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	20.7 -		<li>feet</li>	C meters	
b) Top of the next higher floor	N/A -		C feet	C meters	
c) Bottom of the lowest horizontal structural member (V Zones only)	<u>N/A</u> -	<u></u>	C feet	C meters	
d) Attached garage (top of slab)	20.2 -		💽 feet	C meters	
<ul> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)</li> </ul>	20.4 -		feet	C meters	
f) Lowest adjacent (finished) grade next to building (LAG)	<u>19.7</u> -		💽 feet	C meters	
g) Highest adjacent (finished) grade next to building (HAG)	19.8 -		💽 feet	C meters	
<ul> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support</li> </ul>	<u>N/A</u> -		C feet	C meters	

ELEVATION CERTIFICATE	

10619 Jackson Square Drive	Village of	Estero	FL.	33928
	SURVEYOR, ENG			
This certification is to be signed and sealed by that the information on this Certificate represen				
that the information on this Certificate represen- punishable by fine or imprisonment under 18 U.			o data availadie. I	Funderstand that any faise statement may be
	Were latitude an		Section A	
🔀 Check here if attachments.	provided by a lic			
Certifier's Name Scott A. Wheeler		License Nu 5949	mber	PSA, 5949 515/14
Title	Company Name			
Professional Surveyor and Mapper	Barraco and Associates, Inc.			NS(1) 5949
Address 2271 McGregor Blvd.	City Ft. Myers	State FL	Zip Code 33901	5/5/14
Signature,	Date May 5, 2016	Telep +1 (	hone 239) 461-3170	
Copy both sides of this Elevation Certificate for	(1) community offic	cial, (2) insura	ance agent/comp	any, and (3) building owner.
Comments (including type of equipment and lo	cation , per C2(e),	if applicable)'		
C2(a) is living area, C2(e) is top of A/C slab, C	2(f) is ground at NF	corner of BI	dg., C2(a) is arou	ind at SW corner of Bldg.
	2(1) 10 910 0110 01112		-3,(3, - 3,	
F.B. 359/27				
Circuture & A	/			Data May 5, 2016
				Date May 5, 2016 ZONE AO AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete It				
Sections A, B,and C. For Items E1 -E4, use nat				
E1. Provide elevation information for the follow	ing and check the a	nnronriate h	wes to show whe	other the elevation is above or helow the
highest adjacent grade (HAG) and the lowe				
a) Top of bottom floor (including basement, crawlspace, or enclosure) is			_ C feet C	meters above or below the HAG.
<ul> <li>b) Top of bottom floor (including basement, or enclosure) is</li> </ul>	C feet C meters D above or D below the LAG.			
E2. For Building Diagrams 6 -9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8 -9 of Instructions), the nex higher floor (elevation C2.b in the diagrams) of the building is ~ C feet C meters above or below the HAG.				
E3. Attached garage (top of slab) is			_ C feet C r	meters 🔄 above or 🗌 below the HAG.
E4. Top of platform of machinery and /or equip servicing the building is		_ C feet C r	meters 🔲 above or 🗌 below the HAG.	
E5. Zone AO only: If no flood depth number is a	available, is the top	of the bottor	n floor elevated ir	n accordance with the community's floodplain
				formation in Section G.
		ROWNER'S	REPRESENTAT	IVE) CERTIFICATION
The property owner or owner's authorized repre-	esentative who com	npletes Sectio	ons A, B, and E fo	or Zone A (without a FEMA-issued or
community-issued BFE) or Zone AO must sign	here. The stateme	nts in Sectior	is A, B, and E are	e correct to the best of my knowledge.
Property Owner or Owner's Authorized Repres	entative's Name:			
Address	City		State	ZIP Code
Signature	Date		Telephon	le
Comments				
				Check here if attachments.

SECTI	SECTION G - COMMUNITY INFORMATION (OPTIONAL)						
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 - G10. In Puerto Rico only, enter meters.							
G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)						əer,	
G2. A community official completed Section AO.	G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.						
G3.  The following information (Items G4 -G	10) is provided for con	nmunity floo	dplain m	anagement	purposes.		
G4. Permit Number	G5. Date Permit Issu	ed	G6. Da	te Certificate	of Compliance/Occupancy Issued		
G7. This permit has been issued for: C New Co	nstruction C Substa	antial Impro	l vement				
G8. Elevation of as-built lowest floor (including b of the building:	asement)		C feet	C meters	Datum		
G9. BFE or (in Zone AO) depth of flooding at the site:	building		C feet	C meters	Datum		
G10. Community's design flood elevation:			C feet	C meters	Datum		
Local Official's Name		Title					
Community Name		Telephone					
Signature		Date					
Comments							
				······	Check here if attachme	ents.	

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