1967

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

National Flood Insurance Program Important: Read the instructions on pages 1-9.

A. Building Street Address (including Apt., Unit. Suite, and/or Bidg. No.) or P.O. Route and Box No. Cempatry NAIC Number City SARASOTA State FL ZIP Code 34242 A. Property Description (Ltd and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 146 SIESTA ISLES UNIT 4 A. Building Use (e.g., Residential, Non-Pesidential, Addition, Accessory, etc.) RESIDENTIAL B. Latitudel Longitude: Lat 27,18 23.48 N Lone, 82.32 53.48 W A. Building Diagram Number 13 A. Attach all reads 2 pholographs for the building if the Certificate is being used to obtain flood instance. A. For a building Diagram Number 13 A. For a building building vibrage or enclosure(s): a) Square flootage of crawlepace or enclosure(s): a) Square flootage of crawlepace or enclosure(s): a) Square flootage of crawlepace or enclosure(s): b) No. of permanent flood openings in the Diagraphics or the Cartificate is being used to obtain flood instance of permanent flood openings in the Diagraphics or the Cartificate is being used to obtain flood instance of the Diagraphic and the Cartificate is being used to obtain flood instance of the Diagraphic and the Cartificate is being used to obtain flood instance of the Diagraphic and the Cartificate is being used to obtain flood instance of the Diagraphic and the Cartificate is being used to obtain flood instance of the Diagraphic and the Cartificate is being used to obtain flood instance of the Diagraphic and the Cartificate is being used to obtain flood instance and the Diagraphic and the Cartificate is being and the Cartificate is being used to obtain flood instance and the Diagraphics and the Cartificate is being used to obtain flood instance and the Diagraphics and the Cartificate is being used to obtain flood opening in Alb D 2 sq in 10 cital retain the Diagraphic and the Cartificate is the Bid Diagraphic and the Diagraphics and the					TION A - PR	OPERTY IN	IFORM.	ATION	For Insurance Company Use:
City SARASOTA State FL ZIP Code 34242	A1. I	Building Owner's Nam	ne PAUL L. & IEV	A B. JOHNSON					Policy Number
A3. Properly Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 146 SIESTA ISLES UNT 4 A5. Lathudel.ongitude: Ltd. 27.18 23.48 N Long. 82.32.53.49 M A6. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Lathudel.ongitude: Ltd. 27.18 23.48 N Long. 82.32.53.49 M A Attach tale said 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Dagram Number: 1.4 A6. Attach tale said 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Dagram Number: 1.4 A8. For a building with an attached garage: a) Square flootage of cardisvipace or enclosure(s): a) Square flootage of cardisvipace or enclosure(s): a) Square flootage of cardisvipace or enclosure(s): a) Square flootage of attached garage: a) Square flootage of attached garage: b) No. of permanent flood openings in the attached garage: a) Square flootage of attached garage: a) Square flootage of attached garage: a) Square flootage of attached garage: b) No. of permanent flood openings in the attached garage: a) Square flootage of attached garage: a) Square flootage of attached garage: a) Square flootage of attached garage: b) No. of permanent flood openings in the attached garage: a) Square flootage of attached g	1002	A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1002 GLEBE LN.							Company NAIC Number
AB Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL AS Lath/useLongitude: Lat 27.19.23.45 N. Long. 82.32.53.469/ AB Altach et least 2 photographs of the building if the Certificate is being used to obtain food insurance. AF Development of the Development of the Building (and the Building Diagram Number 1). A Section 1.	(City SARASOTA S	State FL ZIP Co	de 34242					
AS. LathudefLongitude: Lat 27.16.23.48 N Long. 82.32.53.48V horizontal Datum:	A3. F	Property Description (146 SIESTA ISLES U	Lot and Block Nur JNIT 4	mbers, Tax Parcel N	lumber, Legal	Description,	etc.)		
a) Square footage of crawlspace or enclosure(s) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade Or Total net area of flood openings in AB. WA sq in Or Engineered flood openings in AB. BYA sq in Or Engineered flood openings in AB. BYA sq in Or Engineered flood openings in AB. BYA sq in Or Total net area of flood openings in AB. BYA sq in Or Total net area of flood openings in AB. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BI. NFIP Community Name & Community Number BARASOTA COUNTY 125144 BA. MapPanel Number BS. Suffix BS. Suffix BS. Suffix BS. Suffix BS. FIRM Index Date SARASOTA BS. Suffix BS. FIRM Index Date SARASOTA BS. FIRM Panel Effective/Revised Date Zone(s) AB. HOW 1988 Other (Describe) Designation Date MA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) II. Indicate the source of the Base Flood Elevation (BFE) state or base flood depth entered in Item B9. EFF Profile SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQU	A5. L A6. A	Latitude/Longitude: La Attach at least 2 photo Building Diagram Num	at. 27 16 23.48 N ographs of the buil ober 1A	Long. 82 32 53.46 ding if the Certificat	N			Horizontal Datum ance.	: ☐ NAD 1927 ⊠ NAD 1983
b) No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade or N/A in critical particles within 1.0 foot above adjacent grade or N/A in the crawispace or	A8. F	or a building with a c	rawispace or encl	osure(s):	N/A A	A9.	For a bi	uilding with an attac	ched garage:
Section Sect	b) No. of permanent i	flood openings in	the crawlspace or	NAM SQ II		a) Squ b) No	of permanent floor	ched garage 530 sq ft
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BI. NFIP Community Name & Community Number SARASOTA COUNTY 125144 B1. NFIP Community Name & Community Name & County Name SARASOTA COUNTY 125144 B2. County Name SARASOTA COUNTY 125144 B3. State FIRM panel B3. State FIRM panel B4. MapPanel Number B5. Suffix B6. FIRM lndex 9/03/1992 B7. FIRM Panel B6. Suffix B7. FIRM Panel B7. FIRM Panel B8. Flood Cone(6) B9. Base Flood Elevation(s) (Zone AO, use base flood depth) AO, use base flood depth) B1. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. B1. FIRM Community Determined Commu		enclosure(s) within	1.0 foot above a	djacent grade			with	nin 1.0 foot above a	djacent grade 0
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number B2. County Name SARASOTA COUNTY 125144 B3. State FL B4. Map/Panel Number 1.251440143 B5. Suffix B6. FIRM never B7. FIRM Panel 1.251440143 B5. Suffix B7. FIRM Panel 1.251440143 B5. Suffix B6. FIRM never B7. FIRM Panel 1.251440143 B6. FIRM Community Determined 1.251440143 B7. FIRM Community Determined 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B8. Flood Elevation (SFE) data or base flood depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(SFE) data or base flood depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(SFE) data or base flood depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(SFE) data or base flood depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(SFE) data or base flood depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(Berbard) 60 depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(Berbard) 60 depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(Berbard) 60 depth entered by 1929 Depth entered in Item B9. 1.251440143 B9. Base Flood Elevation(Berbard) 60 depth entered by entered Close Construction Order (Close Close Clos	d	i) Engineered flood of	ood openings in A		N/A sq in		c) Tota	al net area of flood	
B3. State SARASOTA COUNTY 125144 B3. State SARASOTA COUNTY 125144 B4. MapPanel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B6. Suffix B7. FIRM Panel B6. FIRM B7. FIRM Panel B8. Flood Elevation (8) (Zone A6. Use base flood depth of 2001/1992 P0. FIRM Community Determined Cher (Describe) A6. Use base flood depth D7. FIRM Community Determined Cher (Describe) D7. FIRM Community D7. FIRM Cher (Describe) D7. FIRM Community D7. FIR		,		California III			San Property Att	The state of the s	Market Control of the
B4. Map/Panel Number SarasotTa	D4 11	F10.0					P (FIRM	I) INFORMATION	V
1251440143 E	SARA	SOTA COUNTY 125	144		SARASOTA				
FIS Profile FIRM Community Determined Other (Describe)		1251440143	E	Date 9/03/1992	Effective	ve/Revised D 9/03/1992	ate	Zone(s) AE	AO, use base flood depth)
Indicate elevation datum used for BFE in Item B9:	B10. Ir	ndicate the source of t	the Base Flood El	evation (BFE) data	or base flood d	epth entered	in Item I	B9.	
Section Date N/A Castal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?						Other (D	Describe)		
1. Building elevations are based on:	312. Is	s the building located i	in a Coastal Barrie	I Item B9: M NGV er Resources Syste	m (CBRS) area	or Otherwis	e Protec	Other (Describe ted Area (OPA)?	
"A new Elevation Certificate will be required when construction of the building is complete. 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/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE. Benchmark Utilized SARACQ R-82AVertical Datum NGVD 1929 Conversion/Comments N/A Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 7.1 Get meters (Puerto Rico only) b) Top of the next higher floor N/A Get meters (Puerto Rico only) c) Bottom of the lowest horizontal structural member (V Zones only) N/A Get meters (Puerto Rico only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building 7.1 Get meters (Puerto Rico only) (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 6.2 Get meters (Puerto Rico only) g) Highest adjacent (finished) grade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent (finished) grade next to building (HAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent (finished) grade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowest adjacent finished prade next to building (LAG) 6.4 Get meters (Puerto Rico only) h) Lowes			SECTION	C - BUILDING E	LEVATION	NFORMAT	TON (SI	URVEY REQUIR	ED)
Top of bottom floor (including basement, crawlspace, or enclosure floor) 7.1	*A C2. Ele bel Be	new Elevation Certific evations – Zones A1-A low according to the b nchmark Utilized SAI	cate will be require A30, AE, AH, A (wo building diagram sp RACO R-82AVerti	ed when construction ith BFE), VE, V1-V3 pecified in Item A7.	n of the buildin 30, V (with BFE Use the same	g is complete	AR/AF		
b) Top of the next higher floor C) Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) E) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) b) Lowest adjacent grade at lowest elevation of deck or stairs, including highest adjacent grade at lowest elevation of deck or stairs, including highest structural support 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 to certify elevation information. 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264							CI	heck the measurem	nent used.
c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent (finished) grade next to building (HAG) b) Lowest adjacent (finished) grade next to building (HAG) c) Equipment and location in Comments f) Lowest adjacent (finished) grade next to building (HAG) c) Equipment and location in Comments f) Lowest adjacent (finished) grade next to building (HAG) c) Equipment in the lowest adjacent (finished) grade next to building (HAG) c) Equipment in the lowest adjacent grade at lowest elevation of deck or stairs, including in the lowest adjacent grade at lowest elevation of deck or stairs, including in the lowest elevation of the lowest adjacent grade at lowest elevation of deck or stairs, including in the lowest elevation of the lowest elevation of the lowest elevation of the lowest elevation in the lowest elevation of the lowest elevation of lowest elevation in the lowest elevation of lowest elevation in the lowest elevation of lowest elevation in the lowest elevation of lowest elevation of lowest elevation of lowest elevation of lowest elevation in the lowest elevation of l	1000			ent, crawispace, or	enclosure floor	7.1			
Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 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 to certify elevation information. 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264	- 53			ural mamber 0/ 7or	on only	100000			
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including holds tructural support 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 to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264	-			urai member (v zor	ies only)	1000			
f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including N/A. 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 to certify elevation information. 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264	e)	Lowest elevation of	machinery or equ	ipment servicing the	building	The second secon	⊠ feet	meters (Puerti	Rico only)
Highest adjacent (finished) grade next to building (HAG) b) Lowest adjacent grade at lowest elevation of deck or stairs, including N/A. Seet meters (Puerto Rico only) 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 to certify elevation information. 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264	Ð								6767.0
h) Lowest adjacent grade at lowest elevation of deck or stairs, including N/A.						STATE OF THE PARTY	⊠ feet	meters (Puerto	Rico only)
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264	2020	Lowest adjacent gra			rs, including				
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name JOHN D. O'NEILL License Number PSM 5233 City ONECO State FL ZIP Code 34264			SECTION	D - SURVEYOR	, ENGINEER	, OR ARCI	HITECT	CERTIFICATION	V
Certifier's Name JOHN D. O'NEILL License Number PSM 5233 IOUS 2017 City ONECO State FL ZIP Code 34264	unders	tand that any false sta	ned and sealed by information on the atement may be p	a land surveyor, er is Certificate repres unishable by fine or back of form.	ngineer, or arch ents my best e imprisonment Were latitude a	nitect authorize forts to inter under 18 U.S nd longitude	zed by lar pret the of S. Code, in Section	w to certify elevation data available. I Section 1001.	A. J.
Title PROFESSIONAL SURVEYOR & MAPPER Company Name Address P.O. BOX 881 City ONECO State FL ZIP Code 34264	Certifie	r's Name JOHN D. O'	NEILL		Solid Solid S	TOTAL DENTIN	and Strain		- JEAN
Signature 2 17 Code 34204		A set the control of		R	Con		D2200 193		- 10/15/2012
Date 10/15/2012 Telephone 941-345-5726	Addres	s P.O. BOX 881	1110	City ONECO		State FL	-	ZIP Code 34264	
	Signatu	ire da	18	Date 10	/15/2012	Telephone	941-345	-5726	_

IMPORTANT: In these spaces	, copy the corresponding inf	ormation from Section A		For Insurance Company Use:
Building Street Address (including A 1002 GLEBE LN.		r P.O. Route and Box No.		Policy Number
City SARASOTAState FL ZIP Coo	de 34242			Company NAIC Number
SECTIO	N D - SURVEYOR, ENGINEE	R, OR ARCHITECT CERT	TFICATION (CO	NTINUED)
Copy both sides of this Elevation Ce	rtificate for (1) community official, (
Comments HOT WATER HEATER Signature JOHN D. O'NEILL PSM'5	140	4		
		Date 10/15/2012		☐ Check here if attachments
SECTION E - BUILDING EL	EVATION INFORMATION (SU	RVEY NOT REQUIRED) F	FOR ZONE AO	AND ZONE A (WITHOUT BFE)
E2. For Building Diagrams 6-9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is Top of platform of machinery at Zone AO only: If no flood deptt ordinance? Yes No	or the following and check the appropriate following and check the appropriate formula for the following and check the appropriate formula for	repriate boxes to show whether the pure) is	et meters 9 (see pages 8-9 ove or below the HAG. meters abo coordance with the ection G.	ers. bove or below the highest adjacent above or below the HAG, above or below the LAG, of Instructions), the next higher floor HAG. eve or below the HAG, community's floodplain management
or Zone AO must sign here. The state Property Owner's or Owner's Authoriz	ements in Sections A, B, and E are	correct to the best of my kno	wledge.	(Continuinty-Issued BFE)
Address		City		
Signature		City	State	ZIP Code
Comments		Date	Telephor	ne
	SECTION G. COMMU	NITY INFORMATION (OP	TOULL	Check here if attachments
he local official who is authorized by land G of this Elevation Certificate. Con	aw or ordinance to administer the c	ommunity's floodolain manage	amont ordinance or	an complete Sections A. B. C. (a. E)
The information in Section C is authorized by law to certify A community official complete	protes are approaded item(s) and si	on that has been signed and se e source and date of the eleva in Zone A (without a FEMA-iss	ement used in item ealed by a licensed ation data in the Co sued or community	s G8 and G9. d surveyor, engineer, or architect who
G4. Permit Number	G5. Date Permit Issued	G6. Date C	ertificate Of Compl	iance/Occupancy Issued
7. This permit has been issued for: 8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of floor 10. Community's design flood elevation	ncluding basement) of the building: ding at the building site:	feet n	neters (PR) Datum neters (PR) Datum neters (PR) Datum	
ocal Official's Name			the contract of the contract o	
Community Name		Title		
ignature		Date		
comments		Dute		
THE THE THE				

Building Photographs See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1002 GLEBE LN.	For Insurance Company Use: Policy Number	
City SARASOTA State FL ZIP Code 34242	Company NAIC Number	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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,

