OMB No. 1660-0008

| U.S. DI | EPARTMENT OF HOL I Emergency Manager | MELAND SECUR | | AMEIDIA | | ., | | Expires March 31, 2012 | |
|--|--|--|---|---------------------|--|----------------------------|---|---|--|
| Nation | al Flood Insurance Pro | gram | Important | Read the i | nstructions on | pages 1-9. | -T | Company Macr | |
| The supplemental state of the supplemental s | No. 33-04-10 | | SEC | TION A - PR | OPERTY INFO | RMATION | | nsurance Company Use: V Number | |
| | A1. Building Owner GRANT GIVEN | | */ | | | | | pany NAIC Number | |
| A2. F | Building Street Addres 2515 WILLOW LANE | s (including Apt., | Unit, Suite, and/or | Bldg. No.) ar P | O. Route and Bo | x No. | Comp | dany reality religions | |
| Ci | | | ZIP Code 32444 | | | | | | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX PARCEL NUMBER 08731-519-000 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL | | | | | | | | | |
| A5. La A6. At A7. Bu A8. Fo a) b) | titude/Longitude: Lat. tach at least 2 photog tilding Diagram Numb or a building with a cra Square footage of cr | 30°15'7.7" Longraphs of the build er 1A wispace or enclorawispace or enclored openings in the 10 foot above adjud openings in AB | 3. 85°37'39.9" ing if the Certificate sure(s): lesure(s) le crawlspace or jacant grade | Horizontal Datu | m: NAD 192 to obtain flood ins A9. For a a) 5 b) 1 | a building with an attac | ched gara openings djacent gr openings | ge <u>650</u> sq ft s in the attached garage rade | |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION | | | | | | | | | |
| | | | | | | | | | |
| B1. N | FIP Community Name LYNN HAVEN, CITY | & Community N OF 120009 | umber | B2. County N BAY | ame | | B3. Stat | | |
| B4.1 | Map/Panel Number | B5. Suffix | B6. FIRM Index Date 6/2/09 | | . FIRM Panel ve/Revised Date 6/2/09 | B8. Flood Zone(s) AE | B9. | Base Flood Elevation(s) (Zone AO, use base flood depth) 7 FEET | |
| R10 II | ndicate the source of | he Base Flood E | levation (BFE) data | or base flood | depth entered in I | tem B9. | | ALEXANDER CONTROL OF THE PARTY | |
| | FIS Profile | ⊠ FIRM | Community De | termined | Uther (Des | cupe). | | | |
| B11. Indicate elevation datum used for BFE in Item 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 | | | | | | | | | |
| | | | ier Resources Syste | em (CBRS) are | OPA | IDIECIBO ALEA (OF A): | | | |
| Designation Date SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) | | | | | | | | | |
| | | SEC | TION C - BUILDI | NG ELEVATI | | | JUIKED |) | |
| C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. C2. 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 USC&GS K-42 Vertical Datum 1988 Conversion/Comments | | | | | | | | | |
| e) | | | nent, crawispace, o | r enclosure floo | (r) 13.75 fe | et | | | |
| b) | Top of the next high | | | lylen enge | N/A N/A | | | | |
| c) | Bottom of the lower Attached garage (to | | qurai member (V Zi | ones only) | 13.15 fe | et | | | |
| e) | Lowest elevation of (Describe type of e | f machinery or eq | ulpment servicing t | he building | 13.10 fe | et | | | |
| | (Describe type of a | quipment and loc | ation in Comments |) | 12.90 fe | et | | | |
| f) g) | Lowest adjacent (fi Highest adjacent (fi | nisneo) grade ne inished) drade ne | xt to building (HAG | 3) | 13.10 fe | | | | |
| h) | Lowest adjacent grant structural support | ade at lowest ele | vation of deck or st | airs, including | <u>12.70</u> fe | | THE | | |
| | | SEC | TION D - SURVI | YOR, ENGI | VEER, OR ARC | HITECT CERTIFIC | ATION | | |
| 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 | | | | | | | | | |
| | | Section (Section) | | licensed land s | urveyor? | Yes No | | 1 1/2 | |
| Certifie | ertifier's Name SAM R. BRUNER License Number 2456 Itle SECRETARY Company Name BRUNER-MONGOVEN LAND SURVEYING, INC. | | | | | | <u> </u> | 15/0 | |
| Title | SECRETARY | | Company Name | BRUNER-MC | | | 1 | GA . | |
| Addres | s 7603 McELVEY RO | DAD | City PANAMA C | ITY BEACH | State FL | ZIP Code 3240 | B | 04/20/10 | |
| Signatu | ire | | Date | 04/20/10 | Telephone 850. | 235,2293 | | | |