

being Lot 18, of OMEGA BAY, SECTION 5, a subdivision in Galveston County, Texas, according to the map or plat thereof recorded in Volume 15, Page 42 in the Office of the County Clerk of Galveston County.

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## ELEVATION CERTIFICATE

O.M.B. No. 3057-0077 Expires July 31, 2002

SECTION A - PROPERTY OWNER INFORMATION  For Insurance Company U  Folicy Number  SULDING STREET ADDRESS (Including Abt., Unit, Suite, and/or Bidg No.) OR P.O. ROUTE AND BOX NO.  Company NAIC Number  STATE  ZIP CODE  PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  CITY  PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  CITY  PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  LOTION OF A CAP SECTION SECTI	
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LATITUDE/LONGITUDE (OPTIONAL)  HORIZOHTAL DATUM: SOURCE:   GPS (Type).   USGS Quad Map   Other.    SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER  B2. COUNTY NAME  B3. STATE  B4. MAP AND PANEL B5. SUFPIX B6. FIRM INDEX B7. FIRM PANEL B3. FLOOD B8. BASE FLOOD ELEVAT COMES.  B4. MAP AND PANEL B5. SUFPIX B6. FIRM INDEX B7. FIRM PANEL B3. FLOOD B9. BASE FLOOD ELEVAT COMES.  B5. MAP AND PANEL B5. SUFPIX B6. FIRM INDEX B7. FIRM PANEL B3. FLOOD B9. BASE FLOOD ELEVAT COMES.  B6. FIRM INDEX B7. FIRM PANEL B3. FLOOD B9. BASE FLOOD ELEVAT COMES.  B7. FIRM PANEL B3. FLOOD B9. BASE FLOOD ELEVAT COMES.  B8. BASE FLOOD ELEVAT COMES.  B8. BASE FLOOD ELEVAT COMES.  B9. BASE FLOOD ELEVAT COMES.  COMES B9. BASE FLOOD ELEVAT COMES.  COMES B9. BASE FLOOD ELEVAT COMES.  B11. Indicate the elevation datum used for the BESE in B9:   NOVD 1929   MAVD 1988   Other (Describe):  B12. Is the building located in a Coestal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?   Yes   MADD 1988   Other (Describe):  B12. Is the building elevations are based on:   Construction Drawings*   Building Under Construction*   MFinished Construction Pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  C1. Building Diagram Number   Gelevation Elevation Formation Comments are a finisher to the building for which this certificate is being completed pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  C3. Elevations — Tones A1-A30, AE AH, A (with BFE), VE, VI-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AD Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used for the BFE in Section B, convert the datum to that us	
LATITUDE/LONGITUDE (OPTIONAL)  ( Me* - MH* or	2
ATTUDELONGTUDE (OPTIONAL)  ( Me* - MH* or \$M #####*)    HORIZONTAL DATUM: SOURCE:   OPS (Type)   USGS Quad Map   Other:	
SOURCE GOR Type)    NAD 1927   NAD 1983   SOURCE GOR Type)   USGS Quad Map   Other.	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME B3. STATE B3. STATE B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD B8. BASE FLOOD ELEVAT Community Determined C1. Indicate the source of the Base Flood Elevation (BFE) dela or base flood depth entered in B9.  E11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 LYNAVD 1988 Other (Describe):  E11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 LYNAVD 1988 Other (Describe):  E12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes LYNAVD 1988 C2. Building elevations are based on: Construction Drawings A new Elevation Certificate will be required when construction of the building Under Construction A new Elevation Certificate will be required when construction of the building for which this certificate is being completed pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  C3. Elevations - Zones A1-A30, AE AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARVA, ARVAE, ARVA1-A30, AR/AH, AR/AO Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation reference mark used appear on the FIRM LY ST. LY COMMENT COMMENT CONVERTING TOWN COMMENT CONVERTING TOWN COMMENT CONVERTING TOWN COMMENT COMMENT CONVERTING TOWN COMMENT COMMENT CONVERTING TOWN COMMENT COMMEN	
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Calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum converse Datum USGS Conversion/Comments  Does the elevation reference mark used appear on the FIRM L Yes L  D b) Top of bottom floor (including basement or enclosure)  D c) Bottom of lowest horizontal structural member (V zones only)	Orn
Datum USCS Conversion/Comments  Elevation reference mark used  Does the elevation reference mark used appear on the FIRMY L. Yes L.  Does the elevation reference mark used appear on the FIRMY L. Yes L.  D b) Top of next higher floor  D c) Bottom of lowest horizontal structural member (V zones only)	an
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D c) Bottom of lowest horizontal structural member (V zones only)	No
C) Bottom of lowest horizontal structural member (V zones only)	./
D d American State Carlai member (v zones only)	
d) Attached garage (top of slab)	-
D e) Lowest elevation of machinery and (reserving)	
	1
D D Lowest selected grade (LAC)	3
© 9) Highest adjacent grade (HAG)	3
h) No. of permanent openings (fleed in the first in the f	3
	3
	3
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	3
The street of the signed and sealed by a land surveyor ancionar	3
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data evailable.	3
concerstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.	3
NUBERT L. DERRICK P.P.C. LICENSE NUMBER	3
TITLE 2753	3
OWNER COMPANY NAME  AUCRESS DERRICK ENGINEERING	3
13016 FLITABETH POTEN	3
SANTA FE TEXAS 77510	3
EMA Form 81-31, AUG 99 SEE REVENSE SIDE FOR CONTINUE 409-925-7221	3