TEARP

ADDRESS

SIGNATURE

1032 First Street, Suite C

## TEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ZIP CODE

77338

STATE

TELEPHONE 281-446-5101

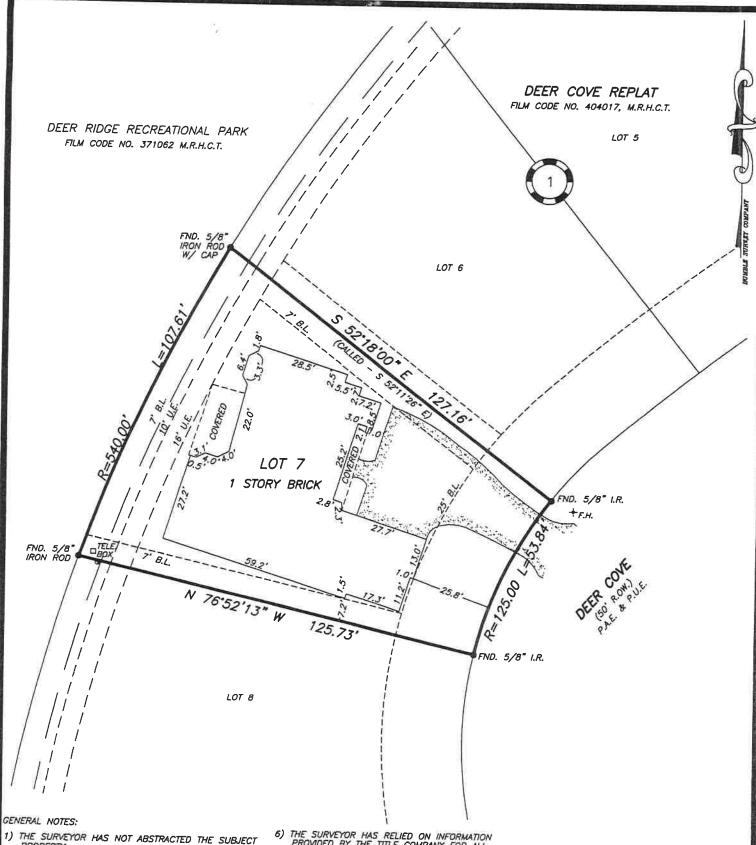
TX.

## -- -- TATION OF BILLO ATE

13711(1		ELEVAII	ON CERTIFICATE		
		Important: Read	the instructions on pages 1 - 7.		,
SECTION A - PROPERTY OWNER INFORMATION					For Insurance Company Use:
					Policy Nurgber
BUILDING OWNER'S NAME					O
Jose Reyes  BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.					Company NAIC Number
2263 Deer Cove Trail				ZIP CO	DE .
CITY			STATE TX	77339	JL.
		Tou Decod Nur			
			nber, Legal Description, etc.)		
Lot 7, Block 1, Deer Cove I	idential Non-residentia	I. Addition, Accesson	, etc. Use a Comments area, if ne	cessary.)	
Residential	derion, Hon recession			OURCE: GPS (Typ	a):NA
LATITUDE/LONGITUDE ( ( ##° - ##' - ##.##" or ##.	OPTIONAL)	HORIZONT	AL DATUM: SC ☐ NAD 1983	USGS Qu	ad Map Other. NA
NA				TOPILITION.	
	SEC	TION B - FLOOD IN	SURANCE RATE MAP (FIRM) IN	FORMATION	
B1.NFIP COMMUNITY NAME	COMMUNITY NUMBER	B2.	COUNTY NAME		33, STATE
City of Houston 480296	Z CCMMODALL LACINDET	Hai			X
			B7. FIRM PANEL	I	B9. BASE FLOOD ELEVATION(S)
B4. MAP AND PANEL NUMBER	B5. SUFFIX B	6, FIRM INDEX DATE	EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S)	(Zone AO, use depth of flooding) 57.5'
48201C0315	L	NA	NA NA	AE	51.5
B10. Indicate the source of the	Base Flood Elevation (B	FE) data or base flood of	depth entered in B9.		
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.    State of the Base Flood Elevation (BFE) data or base flood depth entered in B9.   Other (Describe): NA					
D44 Indicate the elevation dat	um used for the BFE in E	9: NGVD 1929	NAVD 1988		Designation Date <u>NA</u>
B12. Is the building located in a	a Coastal Barrier Resour	es System (CBRS) are	a or Otherwise Protected Area (OPA)?		Designation Date.
	SECTION	ON C - BUILDING EL	EVATION INFORMATION (SUR	VET REQUIRED)	
C1. Building elevations are ba	sed on: Construction		Ballali 9 di lata	Finished Construction	
	1 III has an accident to those	construction of the build	ing is complete.		Carl T. Kan diagram
C2. Building Diagram Number	-1 (Select the building dia	agram most similar to the	e building for which this certificate is bei	ng completed - see page	so and 7. In no diagram
and prototy commonts the	building provide a sketo	h or photograph.)			
	O AT ALL A WAR DEEN	VE V4 V20 V (with R)	FE), AR, AR/A, AR/AE, AR/A1-A30, AF	VAH, ARVAO	a datum weed for the DEE in
C3. 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 C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Camplete Items C3a-i below according to the building diagram specified in Item C3. State the datum used. If the datum is different from the datum used for the BFE in Camplete Items C3a-i below according to the building diagram specified in Item C3. State the datum used. If the datum is different from the datum used for the BFE in Camplete Items C3a-i below according to the building diagram specified in Item C3.					
Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Ose the space provided of the Gentheria area and datum conversion calculation.					
Section D or Section G, a	as appropriate, to docume	ent the datum conversio	n.		
Datum NAVD 1988 Cox	version/Comments 2001	l adjusted		/	1
Elevation reference mark used RM070255 Does the elevation reference mark used appear on the FIRM? Yes I No					
o a) Top of bottom floor (including basement or enclosure) 59. Oft.(m)					STESTES
o b) Top of next higher floor NAft.(m)					
o c) Bottom of lowest horizontal structural member (V zones only)					
servicing the building (Describe in a Comments area)					
o f) Lowest adjacent (finished) grade (LAG)					
o f) Lowest adjacent (finished) grade (LAG)  o g) Highest adjacent (finished) grade (HAG)  o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade NA					
o h) No. of permanent o	penings (flood vents) wit	hin 1 ft. above adjacent	grade <u>INA</u>		
o i) Total area of all pen	manent openings (flood v	ents) in C3.h <u>NA</u> sq. in.	(sq. an)	ACOTICIO ATIONI	
	SEC	TION D - SURVEYO	R, ENGINEER, OR ARCHITECT	CERTIFICATION	
This certification is to be	signed and sealed by	a land surveyor, eng	ineer, or architect authorized by la	w to certify elevation in	formation.
Leastify that the information in Sections A. B. and C. on this certificate represents my best enous to interpret the data available.					
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1911					
CERTIFIER'S NAME Loui	s W. Bergman IV	E.	K	LIOLINGE NUMBER	0.0
	and Comme		COMPANY NAME I	Humble Surveying Comp	any
TITLERegistered Profession	onai Land Surveyor		SOM ANT INVE		eve €.)

CITY Humble

DATE



- BUILDING LINES, EASEMENTS, DEED RESTRICTIONS, AND OTHER MATTERS MAY AFFECT THIS TRACT.
- BEARING STRUCTURE BASED ON RECORDED PLAT OF DEER COVE REPLAT.
- CONTROLLING MONUMENTS FOR THIS SURVEY ARE A 5/8" IRON ROD FOUND MARKING THE NORTHWEST CORNER OF SUBJECT TRACT, THROUGH A 5/8" IRON ROD FOUND MARKING THE COMMON CORNER OF LOTS 7 AND 8, BLOCK 1.
- RESEARCH PROVIDED BY: TEXAS AMERICAN TITLE G.F. NO. 635-05-1438.
- THE SURVEYOR HAS RELIED ON INFORMATION PROVIDED BY THE TITLE COMPANY FOR ALL MATTERS OF RECORD.
- CITY OF HOUSTON ORDINANCE NO. 85-1878, RECORDED IN H.C.C.F. NO. N.253886, SHOULD BE CONSULTED REGARDING BUILDING SET BACK LINES AND OTHER MATTERS.
- 8) SUBJECT TO MAINTENANCE CHARGES PER H.C.C.F. NO. T287017.
- SUBJECT TO MAINTENANCE CHARGES PER H.C.C.F. NO. D137098.
- 10) UPDATE TO SHOW TITLE COMMITMENT ON NOVEMBER 16, 2006.

ACCORDING TO A GRAPHIC INTERPRETATION OF THE F.I.R.M., THIS PROPERTY DOES LIE WITHIN THE 100 YEAR FLOOD PLAIN, AND IT APPEARS THE ENTIRE TRACT LIES IN ZONE "AE" ON F.I.R.M. NO. 48201C0315F, DATED 11-6-96.

THE SURVEYOR HAS MADE NO REPRESENTATIONS AS TO WHETHER OR NOT THE SUBJECT PROPERTY WILL FLOOD AND RECOMMENDS THAT THE LOCAL FLOOD PLAN ADMINISTRATOR BE CONTACTED PRIOR TO USE OF THIS FLOOD INFORMATION FOR PROPERTY PURCHASE OR CONSTRUCTION.

SURVEY PREPARED FOR: JOSE G. REYES

DESCRIPTION OF PROPERTY: 2263 DEER COVE LOT 7, BLOCK 1, DEER COVE REPLAT, AS RECORDED IN
FILM CODE NO. 404017 OF THE MAP RECORDS OF HARRIS COUNTY, TEXAS.



I HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE, AND BELIEF, AS SURVEYED ON THE GROUND, DECEMBER 5, 2005.

LOUIS W. BERGMAN IV R.P.L.S. NO. 5815

FINAL SURVEY

## HUMBLE SURVEYING COMPANY

1032 First Street Suite C

Humble, TX 77338 (281) 446-0118 Fax (281) 446-5147 Copyright © 2005 All Rights Reserved

File Name: 05-552.DWG 1"=30' Date: 12/07/2005

Drawn by: Surveyed by: JB/KS/DM EAB

SURVEY VALID ONLY WITH ORIGINAL RED STAMP