_7' BLDG LINE LOT 14 BLK 533 VOL.151, P.235 340 39 39 W, 140 . 18 M (S40050'W, 140') (S40050'W, 140') 7' BLDG LINE COVERED DECK UPPER WOOD OVER CONC GROUND FLOOR WD FR/SID'G VENEER ONE STORY RESIDENCE ON TIMBER PILES WOOD 5 PARKING APRON CONC DRIVE BLDG LINE FND RUSTING I.R (843010'E,46') M'26.84,45.95'M

N49⁰07'48"W,45.89'M

(N49⁰10'W, 46') 7' BLDG LINE

(S490101E,1401) HELD REF BRG BASIS, 140.00'M

(246₀T0,E'48,)

M:20.84, E, 62.05' M

SO, BOBPIC PPPEX

N49⁰07'48"W,47.94'M (N49⁰10'W,48')

CCF#1999 026460

LOT 12 BLK 533

S40043'50"W, 140.35'M (S40°50'W, 140') S40 41 07 "W, 140.19 M

10' ROW OFINE STREET



Building setback line along any property lines- 7 feet Conditions set forth in deed recorded in Volume 658, Page 200 and Volume 989, Page 494, Deed Records of Brazoria

This tract lies within Zone "VE" of the F. I. R.M of No. 481266 (0785)H dated 4-92 Brandon Cone The buyer(s) of this property as of this survey is/are

(197'E,OT0642)

E49010157"E 46.00'M

FND 1/2"I.R

(xxx) indicates record calls and distances
M indicates field measured calls and distances There are no other apparent or visible pipeline Easements affecting the boundaries of the property COUNTY OF BRAZORIA STATE OFTEXAS

519 OLIVE STREET.

This is to certify that I have this day made a careful and accurate survey on the ground of property located at all that certain Lot Fourteen (14), in Block Five Hundred-Thirty-Three (533), Surfside Townsite, Brazona County, Texas, according to the map or plat thereof recorded in Volume 32, survey, the lines and dimensions of said property being as indicated in the plat. The size, location and type of buildings and improvements being within the boundaries of the property and setback The plat hereon is a true, correct and accurate representation of the property as determined by Page 28 of the Deed Records of Brazoria County, Texas

Date: JUNE 16, 2018 Scale: 1"=20'

S.S. Aguirre Registered Professional LandSurveyor Tx. No. 2552

There are no encroachment, or protrusions as shown in the plat.

from property lines the distances as shown.

