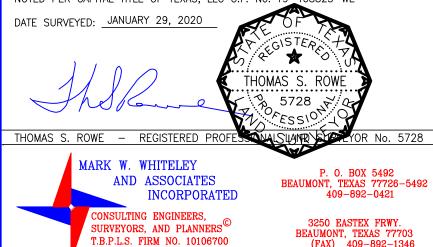


Lot Nos. Twenty-seven (27) and Twenty-eight (28), in Block No. Five (5), of FOREST PARK ADDITION, an addition in Orange County, Texas, according to the map or plat thereof recorded in Volume 3, Page 9, Map Records of Orange County, Texas.

TO THE OWNERS OF THE PREMISES SURVEYED AS OF THE DATE OF THE SURVEY:

I, <u>THOMAS S. ROWE</u> DO HEREBY CERTIFY THAT THIS SURVEY WAS THIS DAY MADE ON THE SURFACE OF THE GROUND OF THE PROPERTY LEGALLY DESCRIBED HEREON AND IS CORRECT. I FIND NO DISCREPANCIES, SHORTAGES IN AREA, ENCROACHMENTS OR OVERLAPPING OF IMPROVEMENTS ON THE SURFACE OF THE GROUND, EXCEPT AS SHOWN HEREON. ALL RECORDED EASEMENTS SHOWN AND NOTED PER CAPITAL TITLE OF TEXAS, LLC G.F. No. 19—408825—WE



W:\2020\20-114\20-114.DWG\KLK

3250 EASTEX FRWY. BEAUMONT, TEXAS 77703 (FAX) 409-892-1346

© 2020 Mark W. Whiteley & Associates, Inc.
This document, as an instrument of professional service, is the property
of Mark W. Whiteley & Associates, Inc. and is not to be used, reproducec
copied or distributed, in whole or part without the written authorization of
Mark W. Whiteley & Associates, Inc.

Census: 224.00

In accordance with the Flood Hazard Boundary Map, Department of Housing and Urban Development.

Community No.: 480511 Panel No.: 0005 B Date of FIRM: 9-2-82

This property lies in Zone "B" & "A8". Location on map determined by scale on map. Actual field elevation not determined. Mark W. Whiteley and Associates does not warrant nor subsciscale of said maps. subscribe to the accuracy

"B" are areas between limits of the 100-year and 500-year flood; or certain areas subject to 100-year flooding with average depths less than one (1) foot or where the contributing drainage area is less than one square mile; or areas protected by levees from the base flooding.

This property lies in Zone "A8". Location on map determined by scale on map. Actual field elevation not determined. Mark W. Whiteley and Associates does not warrant nor subscr scale of said maps. subscribe to the accuracy

Zone "A8" are areas of the 100—year flood; base flood elevations and flood hazard factors determined.