METES AND BOUNDS DESCRIPTION:

BEING A 7.766-ACRE TRACT OF LAND IN THE ARCHBALD RICHEY SURVEY, ABSTRACT No. 157 AND THE JAMES WATSON SURVEY, ABSTRACT No. 200 AND BRING THOSE CERTAIN TRACTS OF LAND. THE SURVEY WATSON SURVEY, ABSTRACT NO. 200 AND BRING THOSE CERTAIN TRACTS OF LAND. THE SURVEY ABOVE AND THE SURVEY ABOVE ARCHIVES ARCHBOOL NO VOLUME 615, PAGE 437 IN THE DEED RECORDED NO TRACTS OF COUNTY, TEXAS AND BEING MORE PARTICULARLY DESCRIPED IN METER AND BOUNDS AS FOLLOWS:

EXCHANGE, AT A 1/7 MAN MOD WITH "SOUTHE" OF FORMER IN THE MODIFIESTERY PROFIT-OF-MAN UNIT OF "OFFICIAL PROFIT ROUTE OF MAN PERSON PROFIT ROUTE OF MESTERY CORNER OF THAT TRANSFOR THAN, CLUC, RECORDOR UNDER MIXEMANT IN A MOSEST IN THE OFFICIAL PROFILE RECORDOR OF REAL PROFITERY OF GAMMES COMMITTED AND THE MOSESTERY CORNERS OF THE MOSESTERY CORNERS OF THE MOSESTERY CORNERS OF THE MERCH DESCRIBED TRACT OF LAND, THE 540 MON ROU HANNO A STATE PLANE CORONINATE OF MOSESTERY LOSS OF THE MERCH DESCRIBED TRACT OF LAND, THE 540 MON ROU HANNO A STATE PLANE

THENCE MORTH 47 DEG. 37 MIN. 57 SEC. MEST (CALLED "MORTH 44 DEG. 40 MIN 00 SEC. MEST).

SOUTHWESTERY LINE OF THE SAID "SAST ACRES" TRACT, A DISTANCE OF TOTAL PTET (CALLED
"TOWN THE SAID "SAST ACRES" TRACT, A DISTANCE OF TOTAL PTET (CALLED
LAND, DESONATED "SAY AND EXCOPT" (CALLED "LATE ACRES"), RECORDED IN VOLKE IS, TAKE
COMING TO THE SAME SAID "SAID "SAY ACRES" AND ACRES AN

THENCE NORTH 54 DEG. 45 MIN. 03 SEC. EAST (CALLED "NORTH 52 DEG. 43 MIN. 00 SEC. EAST").

ALONG AND WITH THE SOUTHEASTERY LINE OF THE SAID "1.678 ACRES" TRACT, A DISTANCE OF

21.10 FEET (CALLED "21.10 FEET,"). TO A 1/2" REPAR WITH "ANKE LOT" CAP SET ON

SOUTHEASTERY CORNER OF THE SID "1.678 ACRES" TRACT AND AN INTERIOR "ELL" CORNER OF THE

SOUTHEASTERY CORNER OF THE SID "1.678 ACRES" TRACT AND AN INTERIOR "ELL" CORNER OF THE

SOUTHEASTERY CORNER OF THE SID "1.678 ACRES" TRACT AND AN INTERIOR "ELL" CORNER OF THE

PROFIT COMER OF THE SAM HEREN RESPREED TRACT OF LANG.

HENCE ROMTH 35 DEC. 32 MIN. 57 SEC. MEST (CALLED "NORTH 30 DEG. 35 MIN. 00 SEC. WEST").

ALONG AND WITH THE MOST SOUTHERNY SOUTHEASTERY. LINE OF THE "1948 ACRESS" TRACT AND

SOUTHWESTERN. LINE OF THE SAM "1952 ACRESS." TRACT, A DISTANCE OF 2024 THET (CALLED

THE SAM "2.08 ACRESS" TRACT, THE MOST MESTERY CORNER OF THE SAM "1.325 ACRESS TRACT, AN

ANGLE POINT CONTINUE OF THE SAM "1.326 ACRESS" TRACT AND ANAGLE POINT CONTINUE OF THE SAM "1.326 ACRESS." TRACT AND

MENCE ACRESS TRACT, THE MOST MESTERY CORNER OF THE SAM "1.325 ACRESS TRACT, AN

MESTER CONTINUE OF A SAM AS "55 CL. MEST (CALLED "NORTH 12 DEG. 48 MIN. 00 SEC. WEST").

CONTINUE OF THE SAM "1.325 ACRESS TRACT, AND ACRESS TRACT, THE MOST ACRESS TRACT, AND ACRESS TRACT, AND ACRESS TRACT, AND ACRESS TRACT, AND ACRESS TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS" TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS "TRACT, AND ACRESS TRACT, AND ACRESS TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS "TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS "TRACT, AND ACRESS TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS "TRACT, AND ACRESS TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS "TRACT, AND ACRESS TRACT, THE NORTHWESTERY CORNER OF THE SAM "2.08 ACRESS TRACT, AND ACRES TRACT, AND ACRESS TRACT, THE NORTHWESTERY CORNER OF THE SAM D"2.08 ACRESS TRACT, AND ACRES TRACT

MOST INCHITECTS THAT CHARGES TO THE SAME TO THE SAME THAT CHARGES THAT

THENCE SOUTH 39 DEC. 01 MM. 37 SEC. EAST, ALONG AND WITH THE MEANDERS OF THE SOUTHWESTERY BANK OF THE SAID SABBILE BYER AND NORTHEASTERY UNE OF THE SD '2.08 ACRES' TRACT, A DISTANCE OF 403.49 FEET, TO A POINT (NOT MARRIE), OR THE MOST EAST CORRET OF THE SAID '2.08 ACRES' TRACT, THE NORTHEASTERY CORRET OF THE SAID '2.08 ACRES' TRACT, THE NORTHEASTERY CORRET OF THE SAID '2.08 ACRES' TRACT AND AN ANDEL PONT CONDET OF THE SAID DEPEND EXCEMBED TRACT OF LAND;

THENE SOUTH 40 DCC, 07 MIN. O. SEC. EAST COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 44 DCC 16 MIN. O. SEC. EAST, O. COLLED SOUTH 45 MIN. O. SEC. EAST, O. COLLED SOUT

PHENEX SOUTH 37 DEC. 34 MIN. 50 SEC. EAST (CALLED "SOUTH 34 DEC. 29 MIN. 50 SEC. EAST). CALLED "SOUTH 34 DEC. 29 MIN. 50 SEC. EAST). CALLED "SOUTH 34 DEC. 29 MIN. 50 SEC. EAST). CALLED "SOUTH 34 DEC. 29 MIN. 50 SEC. EAST). CONTINUED ALONG AND WITH THE SAD SOUTHWISTERY BANK OF THE SADSE SEC. 40 SEC. 20 SEC. 20

THENCE SOUTH 54 DEG. 37 MIN. 10 SEC. WEST (CALLED "SOUTH 57 DEG. 43 MIN. 00 SEC. WEST"), ALONG AND WITH THE NORTHWESTERS UNE OF THE SAD "1000 ACRES" TRACT AND SOUTHASTERS. UNE OF THE SAD "1000 ACRES" TRACT AND SOUTHASTERS. WITH "ARRCE LIC" CAP SET FOR REPRENCE AND CONTINUAND A TOTAL DISTANCE OF 506.70 FEET (CALLED "56.07 FEET, TO THE ECONOMIC.")

CONTAINING 7.766 ACRES OF LAND, MORE OR LESS INCLUDING 0.41 ACRE SUBMERGED IN THE WATERS OF THE SABINE RIVER.

NOTES:

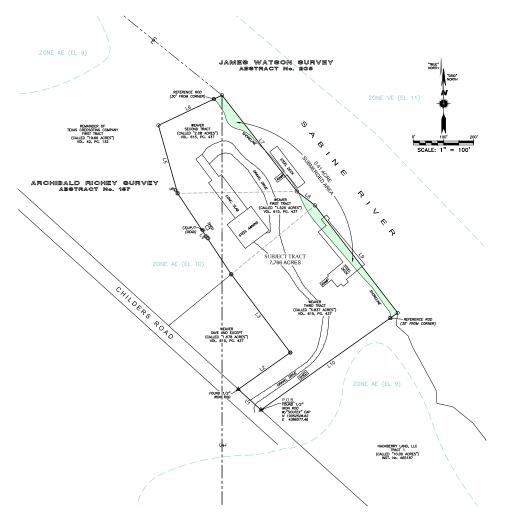
THIS SURVEY WAS PERFORMED AND THIS PLAT PREPARED WITHOUT THE BENEFIT OF A TITLE COMMITMENT. EASEMENTS AND/OR SETBACKS WERE NOT RESEARCHED OR SHOWN HEREON. RECORDED DOCUMENTS SHOWN AND LISTED HEREON REFERENCE THE OFFICIAL RECORDS OF THE COUNTY CLERK, ORANGE COUNTY, TEXAS.

DIMENSIONS INDICATED HEREON ARE GRID DIMENSIONS DETERMINED BY C.P.S. SURVEYING, BASED UPON THE ALITERIA CENTRAL, TRAMBLE V.R.S. R.T.K. C.P.S. NETWORK, REFERENCED TO THE (N.A.D. 83) EXAS STATE PLANE COORDINATE STEME, CENTRA (2.DOE (4203) AND THE NORTH MERICAN VERTICAL DATUM OF 1988 (N.A.V.D.88) USING GEOID MODEL "GEOID 18".

COORDINATE AND DETANCE UNITS ARE U.S. SUMPRY EST.

CONVERGENCE ANGLE: 03' 24' 15.22645',
SCALE FACTOR = 1.000011828.
COMBINED FACTOR = 1.000015999,
AT THE E.O.B., THE MOST SOUTHERLY CORNER OF SUBJECT TRACT.
("CORPSCON '40.01', U.S.A.C.E.)

FLOOD ZONE AE (EL 10)
MAP NO: 48361001800
DATED: 12-16-2021
FLOOD ZONE DETERMINED FROM FEMA MAP, AWARC DOES NOT WARRANT
OR NECESSARIL'S SUBSCRIBE TO THE ACCURACY OF SAID FEMA MAP.



	LINE TABLE
L1	N 47°37'57" W 101.49'
L2	(CALLED N44'40'00'W 102.30') N 54°45'03" E 211.10'
L3	(CALLED N52'43'00"E 211.10") N 36°58'57" W 325.80'
L4	(CALLED N34'01'00'W 325.80') N 33°32'57" W 322.40'
L5	(CALLED N30'35'00'W 322.40) N 15°45'57" W 234.30'
L6	(CALLED N12'48'00'W 234.30') N 64°37'03" E 233.80'
L7	(CALLED N57'35'00"E 233.80') S 39°01'37" E 403.49'
L8	S 46°07'03" E 75.70'
L9	(CALLED S44*16'00"E 75.70") S 37°34'50" E 450.00'
L10	(CALLED S34'29'00"E 450.00') S 54°37'10" W 556.70'
	(CALLED S57'43'00"W 556.70')



CERTIFICATION OF SURVEYOR:

I, RONALD J. ARCENEUX, A REGISTERED PROFESSIONAL LIAND SURVEYOR IN THE STATE OF TEXAS, DO HEREBY CERTIFY THAT THE SURVEY REPRESENTED BY THIS PLAT OR MAP REPRESENTED AND SURVEY. TO THE STATE OF THE STA



