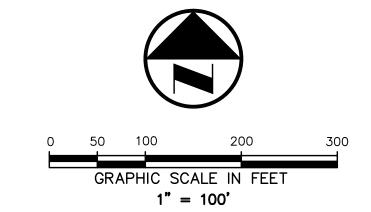


VICINITY MAP (NOT TO SCALE)



LEGEND

SS SAN. SEWER MANHOLE WTR WATER MANHOLE D.R.D.C.T. DEED RECORDS OF DALLAS COUNTY, TEXAS O.P.R.D.C.T. OFFICIAL PUBLIC RECORDS OF DALLAS COUNTY, TEXAS INST. NO. INSTRUMENT NUMBER VOL. VOLUME ADS-PK 3.25" ALUMINUM DISK STAMPED "PACHECO KOCH - FI" SET (C.M.) CONTROLLING MONUMENT PROPERTY LINE ---- CENTERLINE RIGHT-OF-WAY ———— EXISTING EASEMENT LINE ——6"W—— WATER LINE ——6"SS—— SANITARY SEWER LINE

Bearing system for this survey is based on the State Plane Coordinate System, North American Datum of 1983 (2011), Texas North Central Zone 4202. Distances reported have been scaled by applying the TxDOT Dallas County surface adjustment factor of 1.000136506.

———— TRACT LINE

- 2. The purpose of this plat is to create 1 (one) lot from two (2) unplatted tracts of land.
- 3. The site is within the 70 Ldn contour of Naval Air Station (Hensley Field) and this noise level may require special construction standards for certain uses per the building code.
- 4. Lot-to-lot drainage is not permitted without Engineering Section
- 5. Coordinates shown are based on the State Plane Coordinate System, Texas North Central Zone (4202), North American Datum of 1983 (2011) on Grid values, no scale and no projection.
- 6. The survey abstract lines shown hereon are approximate and are not located on the ground.
- 7. The surveyor did not observe any structures on site at the time of the survey.

PRELIMINARY PLAT

FIRST INDUSTRIAL **ADDITION** LOT 1, BLOCK A/8722

BEING SITUATED IN CITY BLOCKS 8722 AND 8723

AND BEING OUT OF THE

J.A. HUISER SURVEY, ABSTRACT NO. 642, THE JOHN J. BLAIR SURVEY, ABSTRACT NO. 211 AND THE E.H. PAXTON SURVEY ABSTRACT NO. 1125 CITY OF DALLAS, DALLAS COUNTY, TEXAS

> CITY PLAN FILE NUMBER: S167-169 ENGINEERING PLAN NUMBER: 311T-____

SHEET 1 OF 2 7557 RAMBLER ROAD, SUITE 1400 Pacheco Koch DALLAS, TX 75231 972.235.3031 TX REG. ENGINEERING FIRM F-14439 TX REG. SURVEYING FIRM LS-10193805

CHECKED BY SCALE JOB NUMBER MCC ACD 1"=100' APRIL 2017 3518-17.100

PH: (713)343-5815

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