

cm = center monument
 po = power (utility) pole
 sm = water meter
 lbox = telephone box
 cd = concrete drive
 sw = sewer
 p = plot
 wbf = wood board fence
 acu = air conditioner unit
 OEL = overhead electric line
 bl = building line
 EC = utility equipment

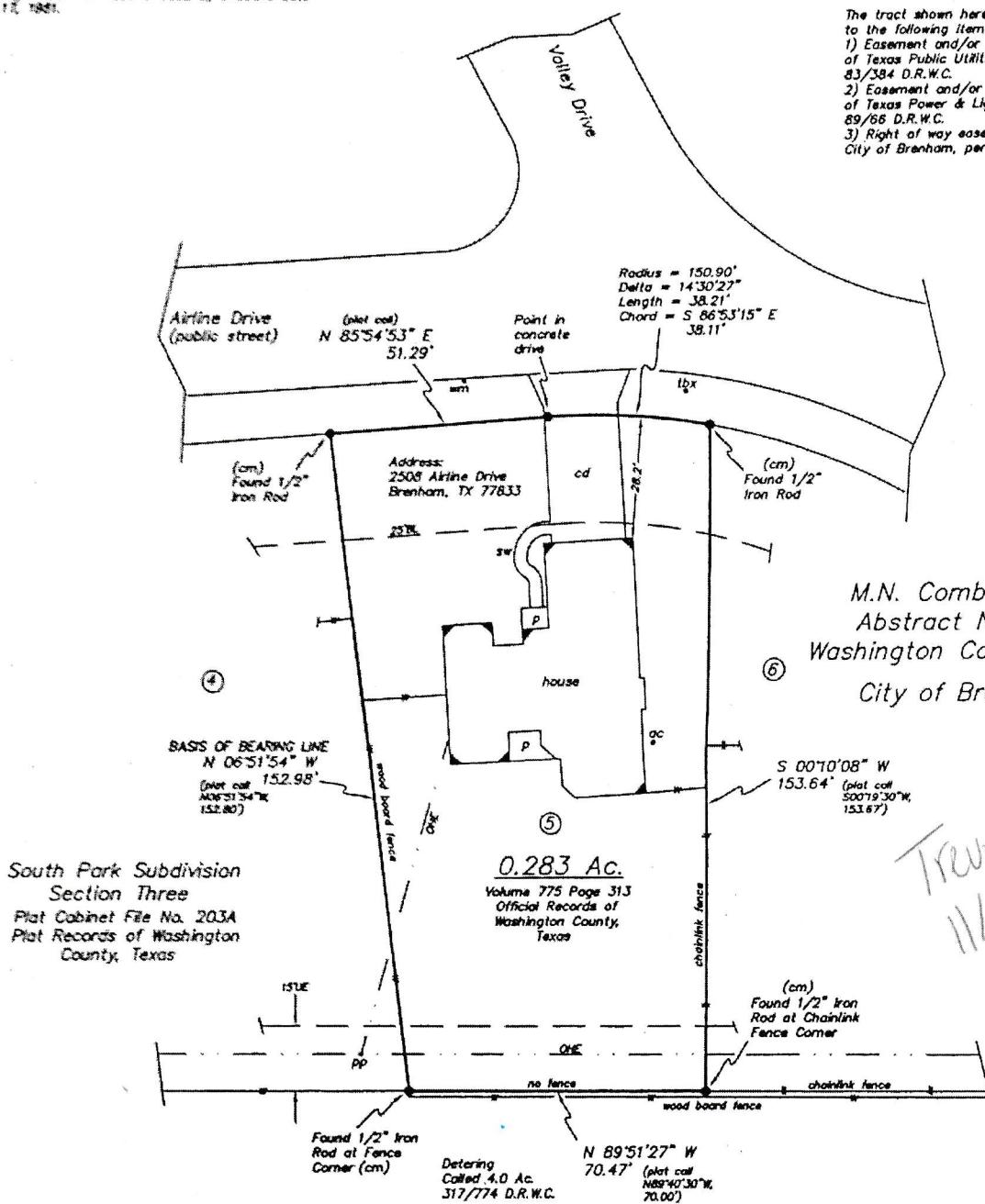
The subject tract shown hereon does not appear to lie within the 100-Year Flood Boundary according to the FEMA/FIA Flood Insurance Rate Map for the City of Brenham, Washington County, Texas, Community Panel No. 4000448 0002 S, effective date August 12, 1988.



Scale 1" = 30'

The tract shown hereon may be subject to the following items:

- 1) Easement and/or right of way in favor of Texas Public Utilities Company, per 83/384 D.R.W.C.
- 2) Easement and/or right of way in favor of Texas Power & Light Company, per 89/66 D.R.W.C.
- 3) Right of way easement in favor of the City of Brenham, per 302/251 D.R.W.C.



MORTGAGEE: WELLS FARGO
MORTGAGOR: CECILIA DYKES

An improvement survey of Lot 5 of Section Three of South Park Subdivision (plat recorded in Plat Cabinet File No. 203A of the Plat Records of Washington County, Texas), situated in Washington County, Texas, being out of the M.N. Combs Survey, Abstract No. 124, in the City of Brenham, and being the same tract described in that deed from Walter F. Thielemann, et ux to Jack Honea, et ux dated March 10, 1995, and recorded in Volume 775, Page 313 of the Official Records of Washington County, Texas.

To: Todd K. Honea and Robb K. Honea, Cecilia Dykes, Wells Fargo, and Washington County Abstract Company, GF No. S090945.

I, Michael J. Blakey, Registered Professional Land Surveyor, do hereby certify that this survey was made on October 14, 2009, on the ground of the property, legally described hereon, and is correct; and that there are no discrepancies, conflicts, shortages of area, boundary line conflicts, encroachments at ground level, overlapping of improvements, easements, or apparent rights-of-way, except as shown hereon, and said property has access to and from a dedicated roadway, except as shown hereon.



Todd K. Honea, et al

Blakey Land Surveying

RPLS 4052 RPLS 5935