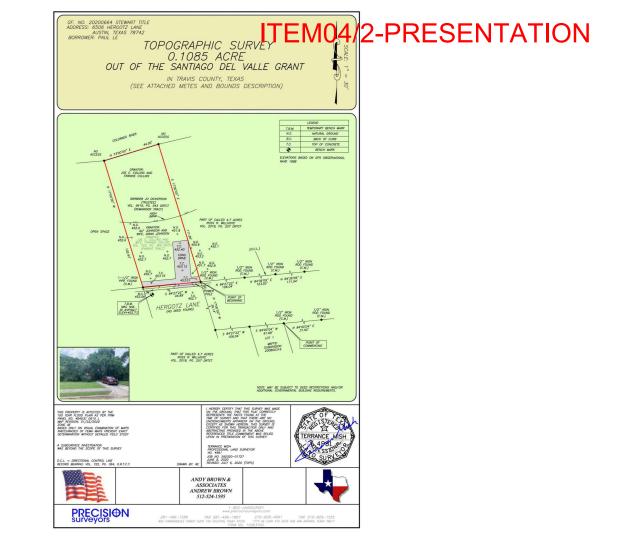
ITEM04/1-PRESENTATION

C15-2023-0025 6506 HERGOTZ LN APPLICANT: DANIEL DUNIGAN, ON BEHALF OF LOT OWNER PAUL LE

City of Austin Board of Adjustments Hearing June 12, 2023





ITEM04/3-PRESENTATION

City of Austin Planning and Development Review Land Status Determination 1995 Rule Platting Exception

March 15, 2013

File Number: C8I-2013-0085

Address: 6506 HERGOTZ LN

Tax Parcel I.D. #03022004060000 Tax Map Date: 06/30/2011

The Planning & Development Review Department has determined that this parcel, as described in the attached description and map, IS EXCEPTED FROM THE **REQUIREMENT TO PLAT** in accordance with the Land Development Code, Section 25-4-2(C), and is eligible to receive utility service.

The parcel of land consists of five acres or less, and is described as being a **portion of that certain 1/4 acre tract of land out of the Santiago Del Vale Grant, in Travis County, Texas in the current deed, recorded on Dec 08, 2010, in Document #2010182997, Travis** County Deed Records. This parcel existed in its current configuration on January 1, 1995, as evidenced by a deed recorded on **Mar 21, 1986, in Volume 00616, Page 0543, Travis** County Deed Records. The parcel was lawfully receiving utility service, as defined in Section 212.012 of the Texas Local Government Code, on January 1, 1995, as evidenced by **wastewater** service on **Jul 07, 1970.** The parcel meets the requirements of the Land Development Code for roadway frontage and is located on an existing street.

Additional Notes/Conditions: NONE

This determination of the status of the property is based on the application of Chapter 212, Municipal Regulation of Subdivisions and Property Development, Texas Local Government Code; and the City of Austin Land Development Code, Chapter 25-4, Subdivision. Recognition hereby does not imply approval of any other portion of the City Code or any other regulation.

By: Michelle Choulan

Michelle Casillas, Representative of the Director Planning and Development Review Department



