## **HENDRICKS INTERESTS**

TRACT NO. 15

**PROPERTY LOCATION:** On FM 1488, two miles east of Magnolia and 11 miles west of IH-45.

**PROPERTY TYPE:** Commercial Reserves

**COUNTY:** Montgomery

**DESCRIPTION:** Reserve "A" = 6.1363 acres

**LOCATION:** The property is two miles east of the City of Magnolia on FM 1488.

Travel north IH-45 to FM 1488. Travel west on FM 1488 approximately

11 miles.

**MAP REFERENCE:** 213H (Montgomery County)

**SCHOOL DISTRICT:** Magnolia I.S.D. near Magnolia High School located approximately 1/2

mile west of Mostyn Manor on FM 1488.

**UTILITIES/PAVING:** Water supply and sanitary sewer service are available from Quadvest, Inc.

Electricity and phone service are available from Centerpoint Energy and

AT&T, respectively. Natural gas service is available from UniGas.

**LEGAL** 

**DESCRIPTION:** 6.1363 acres of land, more or less, out of the Cyrus Wickson Survey,

Abstract 600 and the J.B. Richards Survey, Abstract 449, Montgomery

County, Texas.

**FRONTAGE:** The commercial reserves have frontage on FM 1488.

**ACCESS:** These commercial reserves can be accessed from FM 1488.

**FLOODPLAIN:** This Property is not located in a designated flood hazard area, as

established by FEMA.

**TOPOGRAPHY:** The property is heavily wooded and slopes gradually from north and

northwest and drains towards FM 1488.

**SURROUNDING** 

**PROPERTY USE:** North - Mostyn Manor Estates

West - Grazing Land (Damuth Ranches)

South - FM 1488 frontage East - Acreage (commercial)

**EASEMENTS:** The commercial reserves are subject to the customary utility

easements, drainage easements and building setback lines.

TAXING JURISDICTIONS &

**2020 TAX RATE PER \$100:** Montgomery County .4475

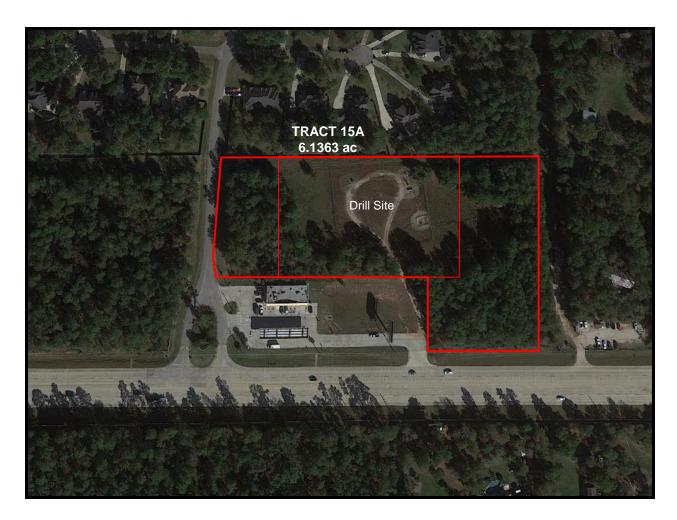
Hospital District .0589 Emergency Service Dist. 10 .1000 Lone Star College .1078 Magnolia I.S.D. 1.3095

**TOTAL** \$2.0237/\$100 A.V.

## **HENDRICKS INTERESTS**

400 RANDAL WAY, SUITE 106 SPRING, TEXAS 77388 (281) 350-7000 BRET HENDRICKS

bhendricks@hendricksinterests.com



**TRACT 15A**