

Sanitary sewage treatment and disposal will be provided by On-Site Sewage Facility (OSSF) systems.

- A. All proposed lots to be served by OSSF shall comply with all applicable County and State regulations including the minimum lot requirements required by Brazos County.
- B. Property that will use an on-site sewage facility (OSSF) for sewage disposal shall be evaluated for overall site suitability. The results of a site evaluation, conducted according to 30 TAC §285.30 prepared by a licensed Site Evaluator or Texas Professional Engineer shall be required before approval of an OSSF by the permitting authority.
- C. A complete permit application form, fee and the required planning materials approved by the permitting authority are required prior to the issuance of authorization to construct (ATC) for all OSSF in Brazos County regardless of the acreage of the tract. No OSSF shall begin construction in Brazos County prior to the issuance of the ATC.
- D. OSSF planning materials shall include the required topography analysis for each tract and demonstrate to the satisfaction of the permitting authority in the design Technical Report and Site Drawings the suitability of the proposed disposal method for the slope and drainage features of each tract to ensure protection of surface and ground waters of the State.
- E. Any potential OSSF site within a 100-year floodplain is subject to the special planning requirements in 30 TAC §285.31.(c)(2) and shall be located so that a flood will not damage the OSSF during a flood event, resulting in contamination of the environment.
- F. No OSSF tank, collection, distribution, or disposal may encroach the separation requirements of surface or ground water including for intermittent and perennial streams and the normal pool level of impoundments or spillway elevation. Subdivision and Development Plans altering the location and natural streambed of mapped drainages should obtain the permission of the Brazos County Engineer and any other State or Federal agency regulating surface waters of the State and where such alteration occur provide a copy of the engineered drainage plan to the OSSF permitting authority with the Subdivision Plat or Development Plan.
- G. The locations of all private and public water wells, whether currently in use or abandoned, and regardless of availability of potable water supply from PWS at a tract, shall be indicated on the Subdivision Survey and any Site Drawings and shall require the separation distances specified in 30 TAC §285.91.(10). A copy of the well plugging report filed with the Texas Water Development Board is required for any well previously known or indicated at a tract. DO NOT REMOVE WELL HEADS PRIOR TO THE REQUIRED PLUGGING OF THE BORE. Separation distances of OSSF from
- H. No OSSF treatment or disposal components may encroach into any area reserved as a Public Utility Easement (PUE) without a variance being requested and approved by the permitting authority. Variance will be reviewed and approved on a case—by—case basis. Proposed encroachments into pipeline and electrical transmission easements shall require both the approved variance by the permitting authority and all letters of permission described in §285.91.(10) or as required by the permitting authority in support of any approved variance. All underground and overhead easements must be clearly delineated on the Subdivision Plat with dimensions indicated.

Additional notes may be required to address conditions specific to a tract.

FINAL PLAT

RIDGEVIEW ESTATES SUBDIVISION

LOTS 1-11, BLOCK 1 & LOTS 1-10, BLOCK 2
21 TOTAL LOTS

25.000 ACRES

OUT OF

RICHARDSON PERRY LEAGUE, A-44

BRAZOS COUNTY, TEXAS MAY, 2022 SCALE: 1"=60"

Owner:
Ante Development, LLC
P.O. Box 326
Wellborn, Tx 77881
979-412-5007
979-393-0173

Surveyor: Texas Firm Registration No. 10103300
McClure & Browne Engineering/Surveying, Inc.
1008 Woodcreek Dr., Suite 103
College Station, Texas 77845
(979) 693-3838