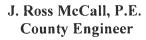
## WALLER COUNTY





## **MEMORANDUM**

**To:** Honorable Commissioners' Court

**Item:** General Land Plan of Lakes of Cane Island

**Date**: March 20, 2024

## **Background**

Plat Name: Lakes of Cane Island General Plan

Applicant: EHRA Engineering

Owner: PHHOU - Cane Island 178, LLC

Location: A General Plan of 178.71 acres out of the H. & T. C. R.R. Company

Survey, Section No. 127, A-205, Waller County, Texas.

Description: Lakes of Cane Island is a proposed single-family community consisting of approximately 178.71 acres, located north of Morton Road, south of Clay Road, and approximately half a mile west of Pitts Road. Sunterra and Lake House are directly north of the Project, and Cane Island is southeast of the Project. The proposed plan is intended to align elements of the County's requirements and goals with the goals and objectives of a contemporary master-planned development. The developer desires to construct a community consisting of recreational amenities and open space, with a range of housing types and price points. A General Plan for this Project was approved on September 20, 2023, under the name of Morton 180. The overall circulation for the Lakes of Cane Island General Plan is the same as the Morton 180 General Plan, but the local street pattern internal to the sections is different. Additionally, this General Plan has fewer lots and includes larger lot sizes. This General Plan still complies with the Morton 180 Development Agreement and requires no new variances.

The following are the subdivision variances that were previously approved by the Waller County Commissioners Court:

- Minimum lot width of 40' and a minimum lot area of 5,000 square feet
- Minimum right-of-way width for local streets of 50'
- Minimum right-of-way width for collector streets of 60'
- Minimum centerline radius for local streets of 300'
- Minimum centerline radius for collector streets of 650'
- Minimum 60' right-of-way radius and 50' paving radius for cul-de-sacs

## Staff Recommendation

Approve

