

# UNDER CONSTRUCTION

ESTIMATED COMPLETION: 2023-2024

## BAYOU TERREBONNE DRAINAGE



FUNDED BY:



**GORDON E. DOVE**  
PARISH PRESIDENT

### BENEFITS

- Increased Storm Water Retention  
1.7801 billion gallons of storm water capacity
- Opportunity to make positive impact on FEMA's Community Rating System (CRS)
- Potential to reduce flood insurance rates
- Storm water filtered through wetlands should enhance water quality released back in to the environment while **maintaining the natural habitat of Terrebonne Parish**

## BAYOU CANE PUMP STATION



### FEATURES

- 7 solar powered Water Control Structures (WCS)** (sluice gates) to allow water flow through levees (4 WCS located in Bayou Cane Levee and 3 WCS located in Ouiski Bayou Levee)
- Drainage Lift Stations along Savanne Road** to assist with road flooding
- Approximately **5 miles of levee** to be built at 4.50 feet above sea level along Savanne Road and Ouiski Bayou
- (1) Pump Station
- (4) 36", 400 CFS Pumps
- (4) 250 H.P. Electric Submersible Motors
- (1) 1250 KW Backup Generator

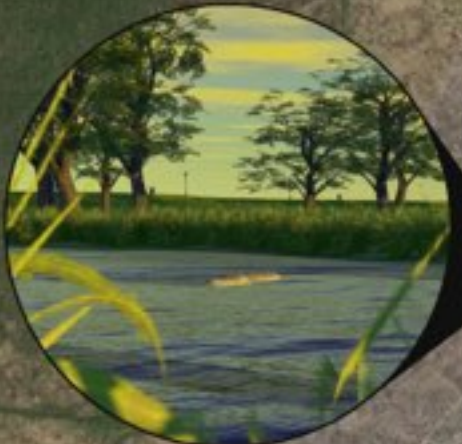
**1,000,000 GALLONS  
EVERY 5.5 MINUTES**

**Total Project Cost:**  
**\$15,000,000.00**

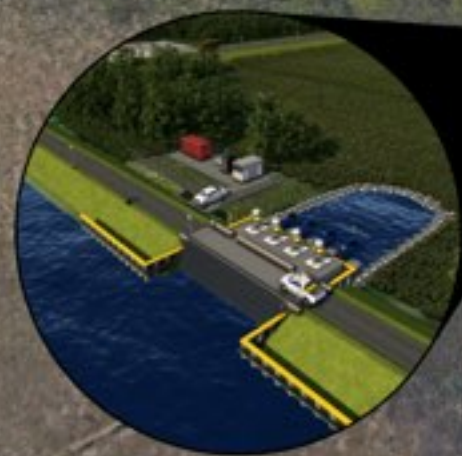
# Terrebonne Parish Nature & Recreation Conservatory



PARKING AND  
LEVEE ACCESS



NATURE WALK



PARKING  
AND  
LEVEE  
ACCESS



SAVANNE ROAD



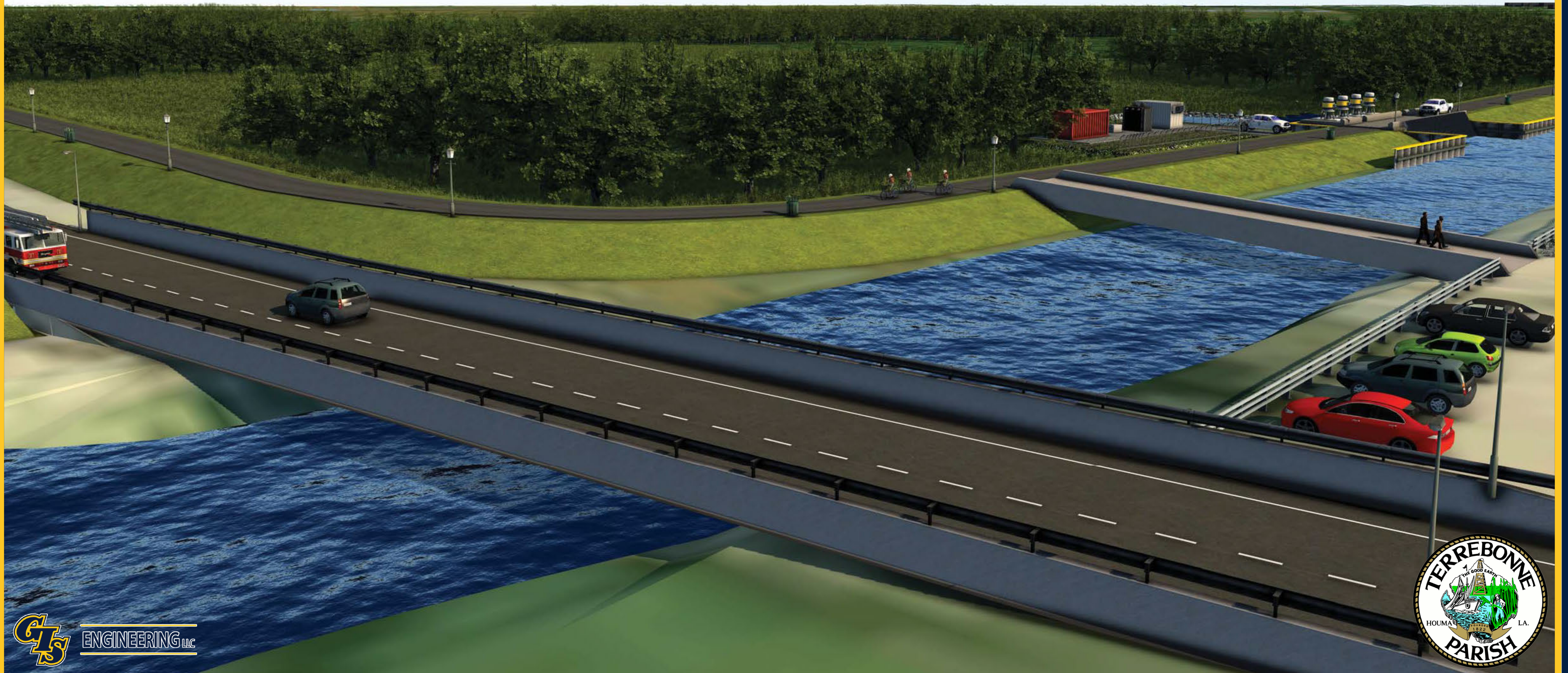
NATURE WALK



BOAT  
LAUNCH  
AND  
LEVEE  
ACCESS

OUSKI BAYOU

# TERREBONNE PARISH NATURE & RECREATIONAL CONSERVATORY



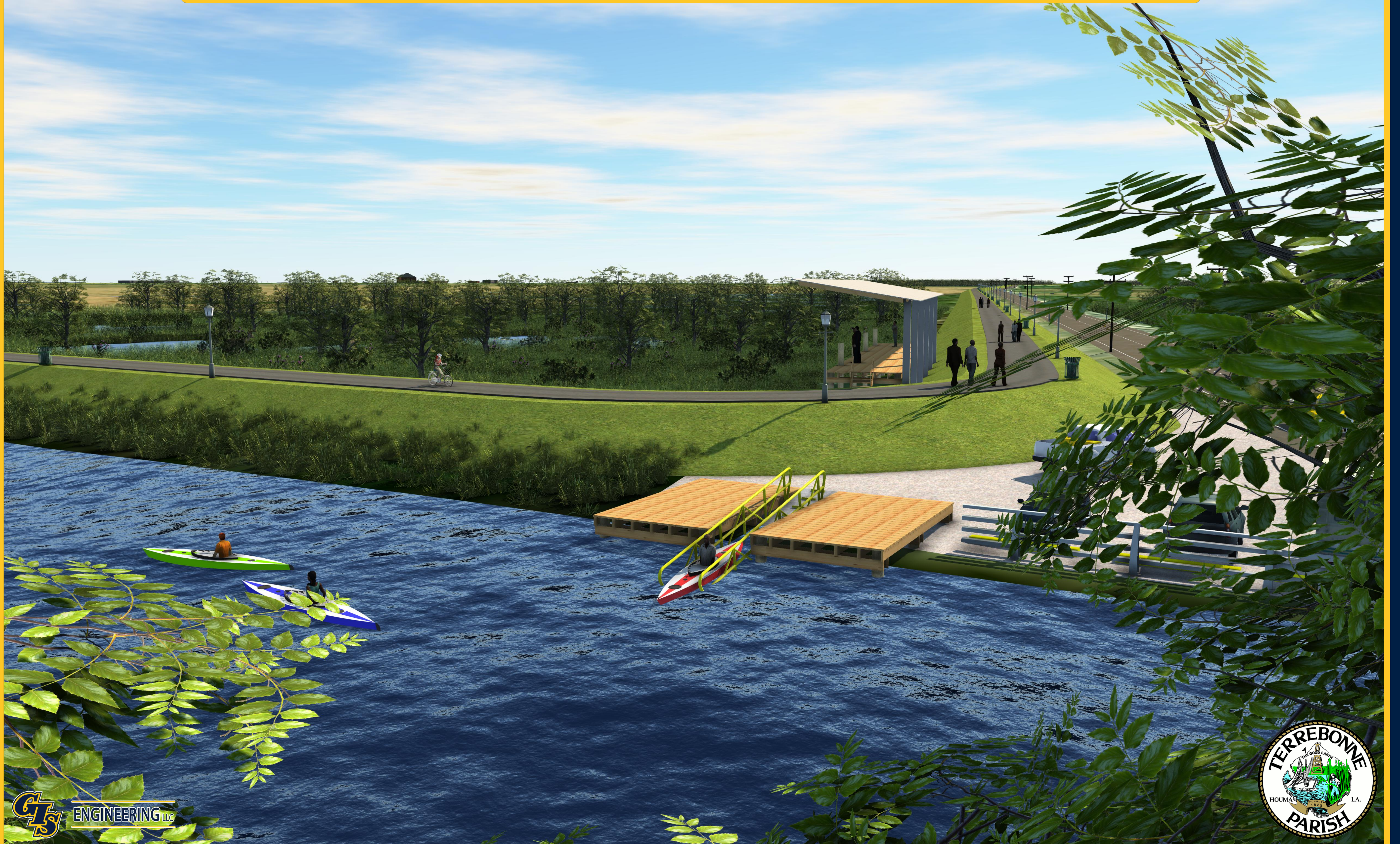
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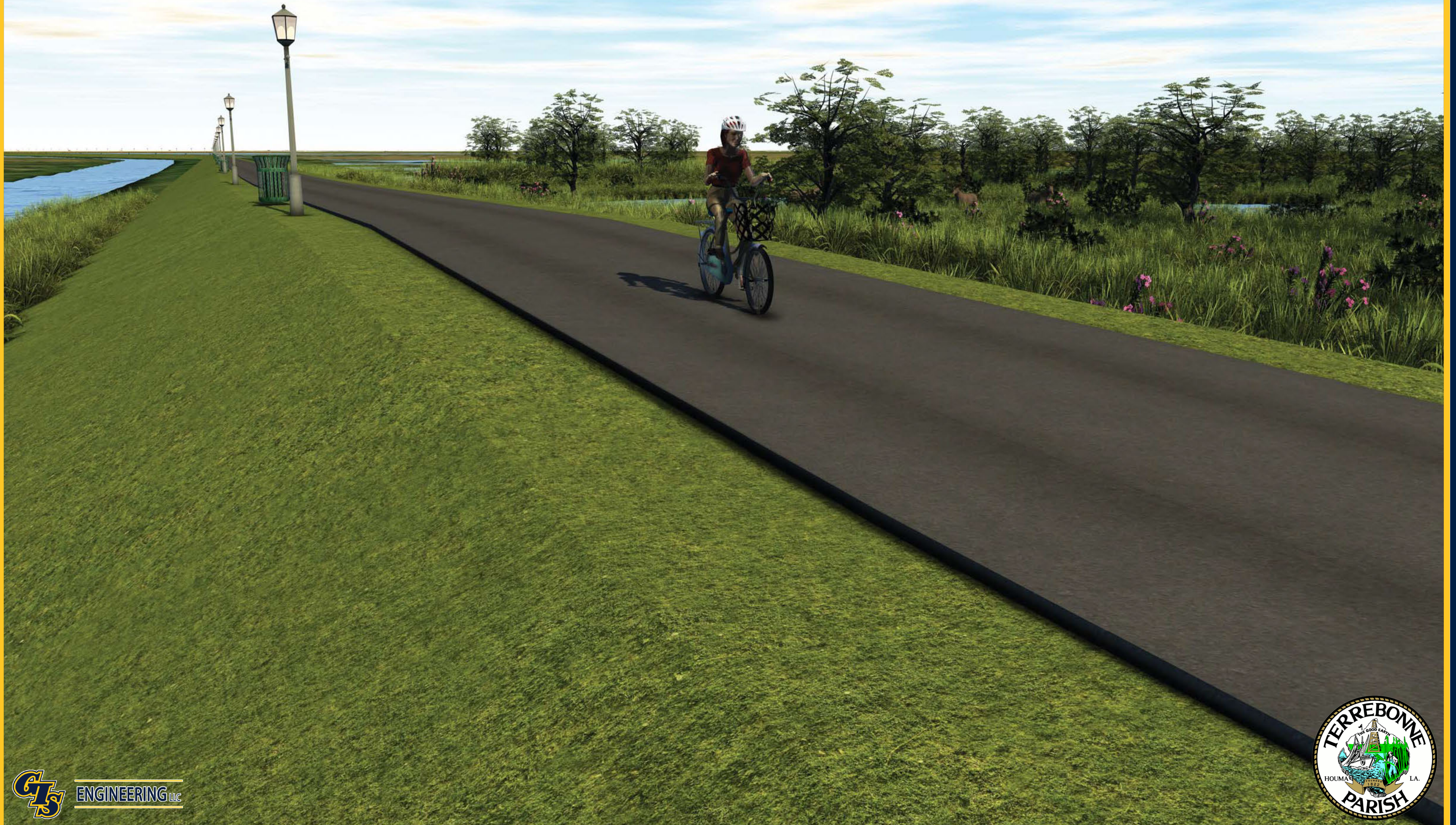
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