HOUSTON
engineering, inc.

<u>**Weekly Construction Project Report No. 024**</u>

Lake Shamineau High Water Outlet

PREPARED FOR:	Lake Shamineau Lake Improvement District
PREPARED BY:	Beau Sanford
DATE:	March 18, 2024
HEI PROJECT NO.:	9276-0003

Reporting Period

March 11, 2024 - March 15, 2024

Project Details

Project Name:	Lake Shamineau High Water Outlet Project
Current Value:	$3,629,870.78 (Through Application for Payment #5)
Contractor:	Landwehr Construction Inc.

Weather Summary This Week:

T - overcast clouds 30s Deg., High 50s Deg., Wind 3 MPH.

Quantities:
6" Concrete Pavement w/ 2" Gravel Base   38 SY

Summary of Work Performed by Contractor

• Landwehr worked on cleaning up the site.

• Signature M Concrete formed and poured the concrete driveway for the pump house and installed the final bollard in front of the transformer.

Future Activities

• Continue work on the pump station.

• Refer to attached look ahead schedule.

*All information for this report was collected from the Houston Resident Project Representative's Logs.

Photo #1: Transformer set on concrete pad - Mar 14, 2024, 8:05 AM

Photo #2: Form boards set for concrete driveway - Mar 14, 2024, 8:39 AM

Photo #3: Setting and tying rebar within formwork - Mar 14, 2024, 8:47 AM

Photo #4: Pouring the concrete driveway for the pump station - Mar 14, 2024, 9:48 AM

Photo #5: Concrete driveway in front of pump station - Mar 14, 2024, 11:26 AM

Schedule (3/18/2024)

Lake Shamineau

LANDWEHR CONSTRUCTION INC

2 week lookahead

Item #	Description	TUES 19-Mar	WED 20-Mar	THURS 21-Mar	FRI 22-Mar	Sat 23-Mar	SUN 24-Mar	MON 25-Mar	TUES 26-Mar	WED 27-Mar	THUR 28-Mar	FRI 29-Mar	SAT 30-Mar	SUN 31-Mar	MON 1-Apr	TUES 2-Apr	WED 3-Apr
	Build Pump House	xxxx	xxxx	xxxx	xxxx			xxxx	xxxx	xxxx	xxxx	xxxx					
	Install Driveway Culvert		xxxx	xxxx	xxxx												
	Clean Up	xxxx	xxxx	xxxx	xxxx			xxxx	xxxx	xxxx	xxxx	xxxx					
	Demob	xxxx	xxxx	xxxx	xxxx			xxxx	xxxx	xxxx	xxxx	xxxx					
	Seed	**When weather allows**															
	Pave	**When Plants Open**															
	Erosion control	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx

Note: Weather Dependent, Material dependent