CHANGE ORDER

	CH	ANGE ORDER	No.	2
			Dated:	November 8, 2022
OWNER'S Contract No	o.: C22015	ENGINEER'S Pro	oject No.:	225284
Project:	HIGHLAND F	PARK TRAILS PARKING	LOT	
CONTRACTOR:	VISTA (CONSTRUCTION, L.L.C.		
Contract For: Pub	olic Works	Contract Date:	Mach 8, 2022	
To:	VISTA (CONSTRUCTION, L.L.C. Contractor		
You are directed to m	nake the changes noted below	in the subject Contract.		
			CITY OF WEST	
		Ву:	Staci Mitchel	
		Dated:	November 1	5, 2022
Nature of Changes: Enclosures:		entification of drainage problems	ge problems on lot and in vicinity. ation of drainage problems, development of cost-effective	
These changes result	in the following adjustments to the	ne Contract Price and Contract 1	ime:	
Contract Price Prior to This Change Order:			\$80,	738.26
Net (Increase) Resultir	ng from this Change Order:		\$16,	350.00
Current Contract Price Including this Change Order:			\$ 97,	088.26

Contract Time Prior to This Change Order:		Days
Net (Add) Resulting from This Change Order:		103 Days
Current Contract Time Including This Change Order:	Days	
The Above Changes Are Recommended:	S. E. HUEY CO.	
		Project Engineer
	Ву:	Don R. Arrington, P.E.
	Date:	November 8, 2022
The above Changes Are Approved As Recommended:	_	CITY OF WEST MONROE
The above Changes Are Approved As Recommended:	-	CITY OF WEST MONROE Owner
The above Changes Are Approved As Recommended:	By:	Owner
The above Changes Are Approved As Recommended:	· -	
The above Changes Are Approved As Recommended:	By: Date:	Owner
The above Changes Are Approved As Recommended: The above Changes Are Accepted:	· -	Owner
	· -	Owner Staci Mitchell, Mayor VISTA CONSTRUCTION, L.L.C.
	· -	Owner Staci Mitchell, Mayor VISTA CONSTRUCTION, L.L.C.

Highland Park Trails Parking Lot - Explanation of Change Order #2

Correction of Drainage Issues (in parking lot and in area between lot and trails): \$13,100.00

- Parking Lot location moved due to poor soils (part of Change Order #1)
- Two problems identified after lot construction 1) Grades on new parking lot location not established by Engineer prior to construction, and 2) Existing drainage paths (outside parking boundaries) interrupted due to new sidewalk from parking lot to trails.
- Topographic survey conducted on lot and surrounding areas to establish actual drainage patterns as constructed.
- Results indicated new parking lot drained to new sidewalk with no defined relief point, existing drainage paths outside lot interrupted
- Multiple options explored to alleviate drainage problems as cost-effectively as possible
- Parking lot solution called for cut out of 2' section of parking lot adjacent to sidewalk, installation of French Drain piping (wrapped in filter cloth), excavation backfilled with #57 stone (for drainage)
- Drainage solution outside parking lot consisted of site grading, establishment of a defined drainage swale from grassed area to wetlands, along with cutting of new sidewalk and installation of 12" dia. PVC culvert along this drainage swale. French drain outlet pipe also empties into this drainage swale.
- Additional time of 103 calendar days for recognition of drainage problems, as-built survey of site
 to identify current drainage patterns, and engineering development of cost-effective yet longterm solution to these problems.

Replacement of Landscape Timbers around Parking Lot with Railroad Timbers: \$1,250.00

• It was recognized after landscape timbers were installed that these timbers would not provide both the look and impede improper access to the lot as desired. Railroad timbers determined to provide desired solution.

Installation of Matting and Seeding to all Disturbed Areas outside Parking Lot footprint: \$2,000.00

• Additional grading and drainage work to establish defined drainage paths necessitated the need to establish vegetation in these areas and avoid erosion problems.