

DATE:	September 12, 2016
CHANGE ORDER NO.:	1 (FINAL)
CONTRACT NO.:	K-1415-17
PROJECT:	High Pressure Plain Elevated Storage Tower
CONTRACTOR:	Landmark Structures I, LP
	1665 Harmon Road, Fort Worth, TX 76177

	<u>Contract Time</u>	<u>Contract Amount</u>
ORIGINAL:	<u>458</u> calendar days	<u>\$2,636,000.00</u>
PREVIOUS CHANGE ORDERS:	<u>0</u> calendar days	<u>\$0.00</u>
THIS CHANGE ORDER:	<u>0</u> calendar days	<u>-\$36,142.00</u>
REVISED AMOUNT:	<u>458</u> calendar days	<u>\$2,599,858.00</u>
ORIGINAL START DATE:	<u>April 27, 2015</u>	
ORIGINAL COMPLETION DATE:	<u>July 28, 2016</u>	
PREVIOUS COMPLETION DATE:	<u>July 28, 2016</u>	
NEW COMPLETION DATE:	<u>July 28, 2016</u>	

DESCRIPTION:	\$ Increase	\$ Decrease
Item 1: Reconcile "As-Bid" to "As Built" Quantities as detailed on Attachment 1.	\$0.00	-\$34,884.00
Item 2: Authorize modifications to the work as detailed on Attachment 2.	\$0.00	-\$1,258.00

SUBMITTED BY
CONTRACTOR: 
Landmark Structures I, LP

Date: 9/30/16

RECOMMENDED BY
CONSULTING ENGINEER:  for
Brian Wintle, PEC

Date: 10/24/16

APPROVED AS TO
FORM AND LEGALITY:

Date: 10/27/20

ACCEPTED BY
NORMAN UTILITIES AUTHORITY: _____ Chairman

Date: _____

Bid Item 8: Delete 288 SY of concrete driveway at entrance off Robinson with no change to contract time. NUA is attempting to purchase 1 acre tract adjacent to existing entrance drive at top of hill; when acquired, concrete drive to be installed by others.

Bid Item 30: Delete 2 AC of strip sodding; install sodding under Bid Item 31 with no change to contract time.

Bid Item 31: Install 1322 SY additional solid slab bermuda sodding on exterior of fencing in lieu of 2 AC of strip sodding with no change to contract time.

Bid Item 34: Reduce \$10,000 allowance to reflect SCADA installation work actually performed with no change to contract time.

Delete four (4) LED red obstruction lights mounted on exterior sides of elevated tank (not required by FAA) with no change to contract time. If constructed, future maintenance would be expensive and dangerous.
Substitute 60-inch diameter steel access tube through tank bowl in lieu of two 42-inch square steel access tubes with no change to contract time.
Modify and lengthen obstruction light on top of elevated tank to comply with FAA requirements for extended communications antenna with no change to contract time.
Install wet tap on 24-inch riser pipe inside concrete pedestal for sampling purposes with no change to contract time.
Provide bolt-up 24-inch roof vent and vacuum cover plate for installation by NUA at Cascade Tank with no change to contract time.