|  | <b>CHANGE ORDER</b>  |   | No.                     | 6           |
|--|--|---|-------------------------|-------------|
|  |  |   | Dated:                  | May 4, 2023 |
| OWNER'S Contract No.:                            | 000145   | ENGINEER'S Pro                                    | ject No.:               | 215203      |
| Project:   | OTIS STREET REHABILIT  | ATION   |                         |             |
| CONTRACTOR:                                      | AMETHYST C   | CONSTRUCTION,                                     | INC.                    |             |
| Contract For:                                    | Sidewalks & Roadway  | Contract Date:                                    | December 20, 2021       |             |
| To:  | AMETHYST CONSTRUCTION Contractor   | ON, INC.  | -                       |             |
| You are directed to make t                       | the changes noted below in the sub   | ject Contract:                                    |                         |             |
|  |  |   | City of West M<br>Owner | lonroe      |
|  |  | By:<br>Dated:                                     | Staci Albritton May 4,  | •           |
| Nature of Changes:                               | The main purpose of this change fabric used during the undercuttin This change order also adds erosheadwall to avoid erosion at a new terms. | ng process for poor so<br>sion control matting to | oil conditions.         |             |
| Enclosures:                                      | Change Order #6 Detail   |   |                         |             |
| These changes result in the                      | following adjustments to the Contract  | Price and Contract T                              | ime                     |             |
| Contract Price Prior to This                     | Change Order:  | \$  | 1,512,852.94            | ļ           |
| Net (Increase) Resulting from this Change Order: |  | \$  | 78,919.68               | 1           |
| Current Contract Price Inclu                     | ding this Change Order:  | \$  | 1,591,772.61            |             |

| Contract Time Prior to This Change Order:          |               | <b>109</b> Days                        |
|--|---------------|--|
| Net (Add) Resulting from This Change Order:        | <b>5</b> Days |  |
| Current Contract Time Including This Change Order: |               | Days                                   |
|  |               |  |
| The Above Changes Are Recommended:                 |               | S. E. HUEY CO.                         |
|  | _             | Project Engineer                       |
|  | Ву:           |  |
|  | ъу            | Brad Anzalone, P.E.                    |
|  | Date: _       |  |
|  |               |  |
| The above Changes Are Approved As Recommended:     | _             | City of West Monroe Owner              |
|  |               | OWIG                                   |
|  | Ву:           |  |
|  | Date:         | Staci Albritton Mitchell - Mayor       |
|  | Date.         |  |
|  |               |  |
| The above Changes Are Accepted:                    |               | Amethyst Construction, Inc. Contractor |
| The above Changes Are Accepted:                    |               |  |
| The above Changes Are Accepted:                    | Ву:           |  |

#### **SMGR0005**

| Louisiana   |  | NO.                 | 006      |  |
|---|--|---------------------|----------|--|
|   | Department of Transportation and Development Change Order Report | <b>Date:</b> 04/21/ |          |  |
| S.P. NO.  | H.013518.6   | F.A.P. NO.          | H013518  |  |
| Name:   | OTIS STREET REHABILITATION                                       | Primary Parish:     | Ouachita |  |
|   |  | Category 2 / 2      | 2J       |  |
| This change order requires an LADOTD authorizer               |  |                     |          |  |
| This change order requires an LADOTD Area Engineer authorizer |  |                     |          |  |

PURPOSE: The purpose of this change order is add additional quantity of stone subbase/geogrid and two new items not included in original contract.

SCOPE: SPN H.013518.6 Otis Street Rehabilitation in Ouachita Parish. The scope of the project is to resurface 0.612 miles of Otis Street in West Monroe. The project includes milling asphaltic concrete, asphalt pavement patching, concrete sidewalks, asphaltic concrete overlay, and related work.

EXPLANATION: Soil conditions in the location of the new turning lane warranted use of stone and geogrid. Actual undercut required was more than what was in the contract. Also, because of washing in the new ditch, erosion control matting and a concrete headwall around a new pipe will be required.

#### ATTACHMENTS:

**CWS** 

Price and days request.

COST: Increase of \$78,919.68. The pricing for the new items were provided by the contractor and were within the statewide averages.

SPECIFICATIONS: This Change Order does not alter any Specifications.

TIME: There will be five additional days added as a result of this Change Order.

FUNDING: Approved by City Council. The project manager, as listed in the contract proposal, has been made aware of the item additions within this change order and the anticipated cost.

### Project Number H.013518.6

### 203-08-00100 <u>Line Item 0005</u> = 203-08-00100 <u>Geotextile Fabric</u>

#### **Funding Category 0001:**

Increase by 73 SQYD or 9.73%.

JUSTIFICATION: More undercut of the turnlane area was necessary than was originally anticipated. As a result, additional quantity of this items was required.

### CI-000-50GEN Line Item 0802 = CI-000-50GEN Triaxial Geogrid

## **Funding Category 0001**:

Increase by 149.5 SQYD or 22.20%.

JUSTIFICATION: More undercut of the turnlane area was necessary than was originally anticipated. As a result, additional quantity of this items was required.

# 302-01-00300 <u>Line Item 0901</u> = 302-01-00300 <u>Class II BC (Crushed Stone) Class II Stone Backfill</u> Funding Category 0001:

Increase by 623 CUYD or 311.50%.

JUSTIFICATION: More undercut of the turnlane area was necessary than was originally anticipated. As a result, additional quantity of this items was required.

## 302-01-00600 <u>Line Item 0902</u> = 302-01-00600 <u>Class II BC (BCS) D-Ballast Stone Base</u> Funding Category 0001:

Decrease by 200 CUYD to zero or -100%.

JUSTIFICATION: This item was not used in the undercut process. All backfill was Class II stone.

## 720-01-01000 <u>Line Item 0907</u> = 720-01-01000 <u>Eros Con Sys (Slope Protection) (Type A) Erosion Control Matting</u> Funding Category 0001:

Create item for 3200 SQYD or 100%.

JUSTIFICATION: Erosion control matting is needed in a portion of the new ditch to help establish grass and prevent erosion which is occuring.

## CI-000-20GEN <u>Line Item 0908</u> = CI-000-20GEN <u>General Concrete Headwall</u> Funding Category 0001:

Create item for 1 LS or 100%.

JUSTIFICATION: A new concrete headwall will be placed around the new 15" drain under the new sidewalk at Station 12+00. This is needed to prevent future washing under the new sidewalk.

Time Adjustment: 5 day(s) The contractor has been requested to do the work within this change order. The additional time for the work is five (5) days.

A review of the approved project schedule has been done by the project engineer and verified that this additional work will impact the contractor's project schedule by 5 days.

The Project Engineer, verified by his approval of this change order, has confirmed and documented either in the project files or within this change order, that the pricing of items are priced per specification section 109.04, and any extension of contract time meets the requirements of specifications section 108.07. It is mutually agreed by the parties represented to perform and accept the above revisions in accordance with the original contract and applicable specification, and that this change order represents final adjustments for any and all compensation and time due to the Contractor for changes to the project's work referred to herein.

| Item No.                             | - Item   | Major<br>Item Price |           | Change   |                             | Current  | Revised  | %        |
|--------------------------------------|--|---------------------|-----------|----------|-----------------------------|----------|----------|----------|
| Proj. / Line Item No.                |  | % of<br>Cont.       | per Unit  | Quantity | Amount                      | Quantity | Quantity | Change   |
| 203-08-00100                         | Castaviila Eshuis  | No                  | \$5.00    | 73.000   | \$365.00                    | 750.000  | 823.000  | 9.73%    |
| H.013518.6 / 0005                    | Geotextile Fabric  | 0.30%               | SQYD      |          |                             |          |          |          |
| CI-000-50GEN                         | Triovial Cooperid  | No                  | \$9.65    | 149.500  | \$1,442.68                  | 673.500  | 823.000  | 22.20%   |
| H.013518.6 / 0802                    | Triaxial Geogrid   | 0.57%               | SQYD      |          |                             |          |          |          |
| 302-01-00300                         | Class II BC (Crushed Stone)<br>Class II Stone Backfill                 | No                  | \$144.00  | 623.000  | \$89,712.00                 | 200.000  | 823.000  | 311.50%  |
| H.013518.6 / 0901                    |  | 8.50%               | CUYD      |          |                             |          |          |          |
| 302-01-00600                         | Class II BC (BCS) D-Ballast<br>Stone Base                              | No                  | \$156.00  | -200.000 | \$31,200.00                 | 200.000  | 0.000    | -100.00% |
| H.013518.6 / 0902                    |  | 0.00%               | CUYD      |          |                             |          |          |          |
| 720-01-01000                         | Eros Con Sys (Slope<br>Protection) (Type A) Erosion<br>Control Matting | No                  | \$4.50    | 3200.000 | \$14,400.00                 | 0.000    | 3200.000 | New      |
| H.013518.6 / 0907                    |  | 1.03%               | SQYD      |          |                             |          |          |          |
| CI-000-20GEN                         | C1 C   | No                  | \$4200.00 | 1.000    | \$4,200.00                  | 0.000    | 1.000    | New      |
| H.013518.6 / 0908                    | General Concrete Headwall  | 0.30%               | LS        |          |                             |          |          |          |
| Additional Contract Days Requested 5 |  |                     | Change i  | n Amount | of Contract:<br>\$78,919.68 |          |          |          |

| Requested By:     |       | Recommended By:        | Recommended By: |  |  |
|-------------------|-------|------------------------|-----------------|--|--|
|                   | Date: |                        | Date:           |  |  |
| Anzalone, Brad    |       | District Administrator |                 |  |  |
| Resident Engineer |       |                        |                 |  |  |

| Accepted By:        |       |                            |       |  |
|---------------------|-------|----------------------------|-------|--|
| CITY OF WEST MONROE | Date: |                            | Date: |  |
| Contractor          |       | DOTD Chief Const. Engineer |       |  |
| By:                 |       | Approved:                  |       |  |
|                     |       |                            | Date: |  |
|                     |       | Chief Engineer             |       |  |

State Project No. H.013518.6 Plan Change #006 Draft

Original Contract Cost: \$1,393,777.92
Total Approved Change Order to date: \$119,075.02
% of Total Approved Cost: 8.543%