

DOCUMENT 00 90 20
ADDENDUM No. 2



PART 1 GENERAL

1.1 DOCUMENT INCLUDES

- A. Clarifications to questions received before 11:00 a.m. on 1/12/21

1.2 CONSTRUCTION CONTRACT

- A. The Construction Contract is known as SU078-Ogden Riverbank Erosion EWP Project
- B. Date of this Addendum is January 13, 2021

PART 2 CHANGES

2.1 CHANGES TO PRIOR ADDENDA

- A. None

2.2 CHANGES TO BIDDING REQUIREMENTS

- A. None

2.3 CHANGES TO AGREEMENT AND OTHER CONTRACT FORMS

- A. None

2.4 CHANGES TO CONDITIONS OF THE CONTRACT

- A. None

2.5 CHANGES TO SPECIFICATIONS

- A. None

2.6 CHANGES TO DRAWINGS

- A. None

2.7 CLARIFICATIONS

- A. The outflow from the 21st Street pond to site #3 can be shut off by closing the gate valve. If there are concerns or issues with operating the valve, please contact Martin with Goode Ski Technology at 318-237-3708.
- B. The contractor shall take care to avoid damage to existing pedestrian trails and any surrounding infrastructure during construction. We understand sections of the trail may already be damaged, so if there is minimal additional damage from this project, we will not require the contractor to fix the asphalt. But if the contractor damages the trail to the extent where it causes an obvious pedestrian hazard, the contractor will be required to properly fix the hazard with an asphalt patch.
- C. The Marriot Ditch returns into the Ogden River between sites #2 and #3 and it is not possible to divert the water further downstream of sites #3 and #4.

- D. The property located at the back end of the north bank of Site #1 is an HOA area owned by Canyon Woods Condominiums. A portion of the property to access site #3 and #4 is owned by Moulding Investments LLC. A portion of the property to access site #2 is owned by The Scouler Company. All other land for site construction and access (excluding site #5) is owned by Ogden.
- E. If the rock proposed for installation does not meet the NRCS specification, then the contractor shall provide a rock sourcing plan and a sample for engineer approval.
- F. Cofferdams are required for proper site drainage. Sites do not need to be completely dry to check the boulder footer elevations.
- G. Historical hydrology can be found on the USGS website linked in the specifications.

END OF DOCUMENT