### ADDENDUM NO. 1 - OUTLINE AND SUMMARY INFORMATION

<table>
<thead>
<tr>
<th>Project Name:</th>
<th>College &amp; 11th Stormwater Improvements</th>
<th>PPA No.:</th>
<th>16-0196</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location:</td>
<td>Bozeman, Montana</td>
<td>Date:</td>
<td>January 31, 2019</td>
</tr>
</tbody>
</table>

---

To: All Plan Holders of Record

The Plans and Specifications prepared by **TDH Engineering** dated **December 20, 2018**, shall be clarified and added as follows. The bidder proposes to perform all the following clarifications or changes. It is understood that the Base Bid shall include any modification of Work or Additional Work that may be required by reason of the following change or clarifications.

The Bidders are to acknowledge the receipt of this Addendum by inserting its number and date into their Bid Forms. Failure to acknowledge may subject the Bidder to disqualification and rejection of the bid. This Addendum forms part of the Contract Documents as if bound therein and modifies them as follows:

I. PRIOR APPROVALS
   A. Not Used.

II. AMENDMENTS TO THE PROJECT MANUAL
   A. Not Used.

III. AMENDMENTS TO THE DRAWINGS
   A. Sheet C2.1, Storm Drain Notes, Item 2. shall be modified as follows: Backfill around the hydrodynamic Separator shall be 6” minus granular backfill compacted to 95% dry density as determined by ASTM D698 up to 8’ below finished grade. Flowable / excavatable fill, meeting MPWSS Section 02225, shall be used within 8’ of the ground surface.
   B. Sheet C4.1 shall be modified as follows: The two new storm drain manholes being called out as 6-ft diameter shall be modified to 5-ft diameter.

IV. GENERAL INFORMATION
   A. The following was noted or clarified as part of the pre-bid conference on January 28, 2019:
      - There is the potential and it is likely that a base flow may be present in both storm drain lines. Contractor will be responsible for accommodating this flow during construction.

---

I:\16-0000\16-0196 College and 11th Storm Water Improvements\2 Project Manual Plans Specifications\16-0196 College 11th Stormwater Addendum 1.doc
• Contractor will be required to obtain a City of Bozeman Street Cut Permit. As part of this permit a traffic control plan will be required and requires approval of the City of Bozeman and MSU. The plan shall allow for one lane of traffic to remain open at all times.

• CCTV video of the new storm drain lines is required. Contractor shall coordinate and pay for all fees required by the City of Bozeman.

• There shall be no work or mobilization on the site until after MSU Commencement (May 4, 2019). All work shall be completed by August 1, 2019. Upon commencement of the work, the contractor shall have three calendar weeks to complete all construction on the project.

• Use of tobacco is not allowed on Campus.

• Contractor must buy parking passes for vehicles.

• MSU cannot prepay for the Hydrodynamic Separator. Pay requests for the separator will be paid so long as a receipt, photograph, insurance, and ownership tag is provided.

• Estimated construction cost range is $120,000 to $160,000.

V. ATTACHMENTS

A. Pre-bid sign in sheet (1 sheet).

B. MSU utility maps (2 sheets).
# Prebid Meeting Sign-in Sheet

**Project Name:** College 11th Street Stormwater Improvements  
**PPA No.:** 16-0196  
**Date:**

---

**Please provide the following information:**

<table>
<thead>
<tr>
<th>Name</th>
<th>Company/Email</th>
<th>Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sam J. DesJardins</td>
<td><a href="mailto:sam.desjardins@montana.edu">sam.desjardins@montana.edu</a></td>
<td>994-4193</td>
</tr>
<tr>
<td>Kyle Scarr</td>
<td><a href="mailto:kyle.scarr@environmental.com">kyle.scarr@environmental.com</a></td>
<td>586-0277</td>
</tr>
<tr>
<td>Dusty Forrester</td>
<td><a href="mailto:dustin@firstmarkconstruction.com">dustin@firstmarkconstruction.com</a></td>
<td>406-219-2288</td>
</tr>
<tr>
<td>Matt Deynse</td>
<td><a href="mailto:mcket@latmt.com">mcket@latmt.com</a></td>
<td>806-581-9076</td>
</tr>
<tr>
<td>Erick Hock</td>
<td><a href="mailto:calwee.hook@montana.edu">calwee.hook@montana.edu</a></td>
<td>406-994-7340</td>
</tr>
<tr>
<td>Alana Griffin</td>
<td><a href="mailto:calwee.enterprise@montana.edu">calwee.enterprise@montana.edu</a></td>
<td>544-0162</td>
</tr>
<tr>
<td>Chalice Ellis</td>
<td><a href="mailto:calwee.enterprise@montana.edu">calwee.enterprise@montana.edu</a></td>
<td>707-416-8642</td>
</tr>
</tbody>
</table>