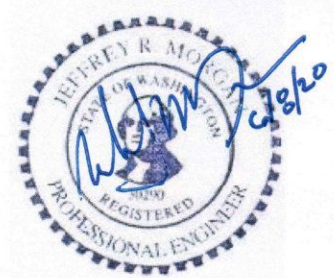


**MIDWAY SEWER DISTRICT
3030 S 216TH STREET
KENT, WA 98198**

SECONDARY CLARIFIER NO. 3

**ADDENDUM NO. 3
TO THE CONTRACT PROVISIONS AND CONTRACT PLANS**



ISSUED THIS DATE: JUNE 8, 2020

BID OPENING: 11:00 AM (LOCAL TIME) ON TUESDAY, JUNE 16 2020

TO PROSPECTIVE BIDDERS:

The attention of all prospective bidders for the above project is directed to the following additions and modifications to the Contract Provisions and Contract Plans.

Ref No.	Spec or Drawing	Location and Description of Change
3.01	D-150	<p>REVISE KEYNOTE 6 to read as follows:</p> <p>6. REMOVE THE LID FROM CHAMBER 1. THIS LID IS PART OF THE ORIGINAL DESIGN AND IS DOWELED TO THE WALL BENEATH. CONTRACTOR TO PROVIDE BRACING AT TOP OF WALL BEFORE THE LID IS REMOVED TO RESIST EXTERIOR SOIL AND HYDROSTATIC PRESSURE LOADS. BRACING TO REMAIN UNTIL NEW LID IS INSTALLED AND ANCHORS HAVE SET. BRACING SHALL BE DESIGNED BY A WA PE AND SHALL BE CAPABLE OF RESISTING 1500 PLF (SERVICE LEVEL).</p>
3.02	01 12 16	<p>DELETE Paragraph 01 12 16 – 1.06.C.3:</p> <p>3. Informational Submittals:</p> <p>a. Design of bracing for Flow Diversion Structure to protect structure while lid is removed. Design shall be prepared by a Professional Engineer registered in Washington. Refer to Drawing D-150.</p>
3.03	43 23 13	<p>REVISE Paragraph 43 23 13 – 2.03.G.4 as follows:</p> <p>4. Provide a retractable ladder to facilitate access to the launder. Provide a safety chain gate in the guard rails at the retractable ladder.</p>

Ref No.	Spec or Drawing	Location and Description of Change
3.04	43 23 38	<p>DELETE Paragraph 2.01 and replace with the following:</p> <p>2.01 MANUFACTURERS</p> <p>A. The Owner has standardized on equipment from the listed manufacturer, and no others will be considered. The manufacturer's standard product may require modification to conform to the specified requirements:</p> <p>1. Pump 1305-01 Cornell Model 4NNTL</p>

Responses to plan holder questions:

Question	Response
The Dilution pump specified is to duplicate the existing pump: # 'Pump 1305-02'. Can you provide the serial # on the pump to confirm the model to be duplicated.	The new dilution water pump is not required to duplicate the existing pump. The model specified was selected during design to satisfy the design criteria, see Addendum Item 3.04 above for further clarification.
A gate manufacturer had a question in regards to the stainless steel enclosure noted in the spec on the gate schedule. This is not noted in the drawings – can we get more information on what is required?	The EN designation denotes that the gates are constructed of stainless steel. No additional gate enclosures are required for this project. Regarding Specification Section 1.03 A.3, refer to mechanical drawing M-101, Keynotes 11 and 12 for the call out of the frame extensions to be supplied by the gate manufacturer.
Will the bid date be extended?	No extension of the bid date is planned.
Please confirm the cut off date for prebid questions.	We intend to issue an addendum at approximately 12:00 on Friday, 6/12. Questions will need to be submitted before 12:00 on Thursday, 6/11, in order to be addressed in the addendum.
Clarifier specification 46 43 21.13 – 13, Section 2.03.G.4, calls for a retractable ladder to facilitate access to the launder. Is there more details available about the ladder design? Shall the clarifier manufacturer provide a safety gate on the bridge handrail system above the launder? Is the launder designed to be a walk-on launder?	Design of the retractable ladder is the responsibility of the clarifier equipment manufacturer. The launder is designed to be to be a walk-on launder. See Addendum Item 3.03 above for requirements for the gate above the launder.