



# LETTER OF TRANSMITTAL

519 Huron Avenue  
Port Huron, MI 48060  
Phone: (810) 984-5596  
Fax: (810) 984-8760

DATE: May 19, 2017

BMJ Job No.: 1609.07  
BMJ Name: Fort Gratiot Sanitary Pump

TO: All Plan Holders

**RE: Charter Township of Fort Gratiot – Sanitary Pump Station #7 & #12 Improvements**

We are sending you the following by Email & Fax.

QTY	PRINT DATE	PRINT NO.	DESCRIPTION
1			Addendum No. 1

This is being transmitted for your use.

Philip J. Porte, P.E.  
Sr. Project Engineer

amp

## ADDENDUM NO. 1

PROJECT: Charter Township of Fort Gratiot Sanitary Pump Station #7 and #12  
Improvements

DATE: May 19, 2017

FROM: Philip J. Porte, P.E.  
BMJ Engineers and Surveyors, Inc.  
519 Huron Avenue  
Port Huron, Michigan 48060  
(810) 984-5596

TO: All Bidders

### REMARKS:

1. To revise *Section 02532 – Sewage Lift Station* – change of pump control panel enclosure material specification from NEMA 4X Aluminum to NEMA 4X Stainless Steel.

CHANGES TO PRIOR ADDENDA: None

CHANGES TO BIDDING REQUIREMENTS: None

CHANGES TO CONDITIONS OF THE CONTRACT: None.

CHANGES TO THE CONTRACT DOCUMENTS: None

### CHANGES TO SPECIFICATIONS:

- Remove *Section 02532 - 2.02 - C.1* in its entirety and replace with following:
  1. The enclosure shall be a NEMA 4X, 304 stainless steel enclosure with 12” high stainless steel legs. The enclosure door gaskets shall be rubber composition with a retainer or seamless foamed in place to assure a positive weatherproof seal. The gasket material shall not retain memory. The door shall open a minimum of 180 degrees.
- Remove *Section 02532 - 2.02 - C.2* in its entirety and replace with following:
  2. A stainless steel dead front inner door shall be mounted on a continuous aircraft type hinge and shall contain cutouts for mounted equipment and provide protection of personnel from live internal wiring. Cutouts for breaker handles shall be provided to allow operation of breakers without entering the compartment. All control switches, indicator pilot lights, elapsed time meters, and other operational devices shall be mounted on the external surface of the dead front. The dead front shall open a minimum of 150 degrees to allow access to equipment for maintenance. A 3/4" break shall be formed around the perimeter of the dead front to provide rigidity.

CHANGES TO THE DRAWINGS: None

END OF ADDENDUM