

Village of Crestline

Crestline, Ohio

**SPECIFICATIONS FOR WWTP IMPROVEMENTS – PHASE I**

**ADDENDUM NO. 2**

**April 25, 2014**

All prospective bidders are hereby notified that this addendum forms a part of the contract documents and modifies the original bidding documents dated APRIL 2014. Acknowledge receipt of this addendum in the space provided in the bid proposal section of the specifications. Failure to do so may subject the bidder to disqualification.

**PREPARED BY:**

**GGJ, INC.  
35585 Curtis Boulevard, Unit C  
Eastlake, Ohio 44095  
(440) 953-1567 (voice)  
(440) 953-0580 (fax)**

**\*\*THIS ADDENDUM IS BEING TRANSMITTED VIA  
EMAIL ONLY. NO “HARD COPY” WILL BE SENT.\*\***

**Please acknowledge receipt by signing below and faxing back  
this cover sheet only ASAP to (440)953-0580.**

**COMPANY** \_\_\_\_\_

**NAME** \_\_\_\_\_

**DATE** \_\_\_\_\_

## **GENERAL COMMENTS AND CLARIFICATIONS**

### **1. Subsurface Soil Investigation**

Geotechnical investigations shall be conducted in accordance with Chapter 4101:1-18 Foundations of the Ohio administrative code by a State registered design professional for the purpose of the completing the final foundation design for the building. The scope of the work is to determine Soil classification based on observation and any necessary tests of the materials disclosed by borings, test pits or other subsurface exploration made in appropriate locations. Additional studies shall be made as necessary to evaluate slope stability, soil strength, position and adequacy of load-bearing soils, the effect of moisture variation on soil-bearing capacity, compressibility, liquefaction and expansiveness. The amount of borings and/or test pits or other explorations will be left up to the discretion of the soils engineer.

### **2. Gratings**

Gratings shown within the building are to be aluminum.

### **3. Stairs cases**

Stairs cases shown within the building and at the digester are to be aluminum.

### **4. Backflow Shed and Bollards**

The backflow shed shown on sheets 3 and 4 exists. The bollards shown near this structure is part of these improvements

### **5. Concrete Waterproofing Specification 03535**

This does not imply to the interior of the sludge tank. Coating specifications shown elsewhere shall take precedence over this specification

### **6. Sidewalk Details sheets 5 and 14**

Two sidewalk details exist for this project. Sheet 14 detail is for the perimeter and directly adjacent to the building as is noted. Sheet 5 detail is for all other walkways between buildings and structures.

### **7. Lintels**

Lintels not otherwise shown shall be as listed on the sheet 2 of the structural notes (see last section)

### **8. Rolling Doors**

Overhead doors model 625 or approved equal with foamed-in-place, CFC-free polyurethane insulation.

## **CONTRACT DRAWINGS**

1. **Sheet 3** (Reissue dated 4/25/14)

Scale has been corrected to 1"=10'  
Remove quantities have been added

2. **Sheet 4** (Reissue dated 4/25/14)

6" DIP forcemain to the Digester has been added.  
Wall penetration detail for new line is included

3. **Sheet 12** (Reissue dated 4/25/14)

Additional dimensioning has been provided at the area to be grated.  
Scale for the elevation details have been corrected to Not to Scale

4. **Sheet 14** (Reissue dated 4/25/14)

Drawing changes include but are not limited to revised foundation details type 1 through 4.

5. **Sheet 15** (Reissue dated 4/25/14)

Building scales have all been listed properly.  
Rollup door detail scale is revised to N.T.S  
Doors numbers have changed.  
Window #3 has been added  
Lintel info for Windows 1 and 2 shown

## **CONTRACT SPECIFICATIONS**

1. **SECTION 08107 (FRP DOORS AND FRAMES)**  
**DELETE AND REPLACE;** Entire Section 08107 (Attached)
2. **SECTION 10150 (METAL BUILDINGS)**  
**REMOVE;** Entire Section 10150 (Attached)
3. **SECTION 11310 (PROGRESSIVE CAVITY SLUDGE PUMPS)**  
**REMOVE;** Entire Section 11310 (Attached)
4. **SECTION 11372 (POSITIVE DISPLACEMENT BLOWERS)**  
**REMOVE;** Entire Section 11372 (Attached)
5. **SECTION 11450 (COARSE BUBBLE AERATION SYSTEM)**  
**REMOVE;** Entire Section 11450 (Attached)
6. **SECTION 14561 (SLUDGE DEWATERING SCREW PRESS)**  
**REMOVE;** Entire Section 14561 (Attached)