May 2 - 13, 2016

#### Water Resource Recovery Department Village of Ashville Ashville's Water Resource Recovery Facility Part A

Presentation Available on Line at: www.ashvilleohio.gov





### **Construction in Photos**

• May 2, 2016

Digester excavation prior to dewatering and continued excavation.



### **Construction in Photos**

• May 2, 2016

Job No: 60440011

The UV/Post Air tank base slab excavation prior to dewatering.



## **Construction in Photos**

• May 2, 2016

• The UV/Post Air Influent Section base slab excavation prior to dewatering and form removal.





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#### May 3, 2016

Excavation continues for the Aerobic Digester Tank mud mat and base slab installation.





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#### May 3, 2016

The inner Southwest corner of UV/Post Air tank wall forms.





### • May 3, 2016

The UV/Post Air tank South inner wall forms measuring 24 ft. long and 16 ft. high.



### **Construction in Photos**

• May 3, 2016

The first North inner wall form measuring 12 ft. wide by 16 ft. high of the UV/Post Air tank has been set in place.



• May 4, 2016

 Cleaning up around the UV/Post Air Tank influent section mud mat and base slab.



### **Construction in Photos**

#### May 4, 2016

Excavation continues for the Aerobic Digester Tank mud mat and base slab installation.

• Job No: 60440011





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Progress on the UV/Post Air tank wall rebar installation.

Job No: 60440011

May 5, 2016



### **Construction in Photos**

May 5, 2016

The #57 gravel, dewatering sump and cleaned UV/Post Air tank influent section base slab. Ready for wall form installation.

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# The 24-inch effluent discharge pipe wall sleeve installed on the UV/Post Air Tank.

Job No: 60440011

May 5. 2016





## UV/Post Air/Tank influent section base slab inner wall forms.

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• Job No: 60440011

• May 5, 2016



**Construction in Photos** 

• May 5, 2016

Excavation continues for the Aerobic Digester Tank mud mat and base slab installation.

• Job No: 60440011



## **Construction in Photos**

May 6, 2016

## Progress continues on the UV/Post Air tank wall rebar installation.



## **Construction in Photos**

### • May 6, 2016

Temporary Electric Service rack to assist in construction activities at the UV/Post Air and Aerobic Digester Tank excavation sites.



### **Construction in Photos**

May 6

. 2016

Installation begins on the wall rebar for the Influent section of the UV/Post Air tank.





• May 6, 2016

Excavation continues for the Aerobic Digester mud mat and base slab installation.

• Job No: 60440011



### **Construction in Photos**

## Progress continues on the UV/Post Air tank wall rebar and form installation.

Job No. 60440011

May 6, 2016





# • The Post Air tank partial wall forms are complete and ready for the first concrete pour.

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Job No: 60440011

10, 2016





#### May 10, 2016

The influent section (UV/Post Air) inner wall forms in place and the rebar installation partially completed.





### • May 11, 2016

The UV/Post Air influent section wall form and rebar installation partially complete.



## The Post Air Tank wall form installation continues.

• Job No: 60440011

• May 13, 2016



### **Construction in Photos**

### Ashville WRRF Improvements 2015 - part A.

• Job No: 60440011

May 13, 2016





