Construction in Photos

July 1 - 31, 2016



Presentation Available on Line at: www.ashvilleohio.gov





Vision Statement

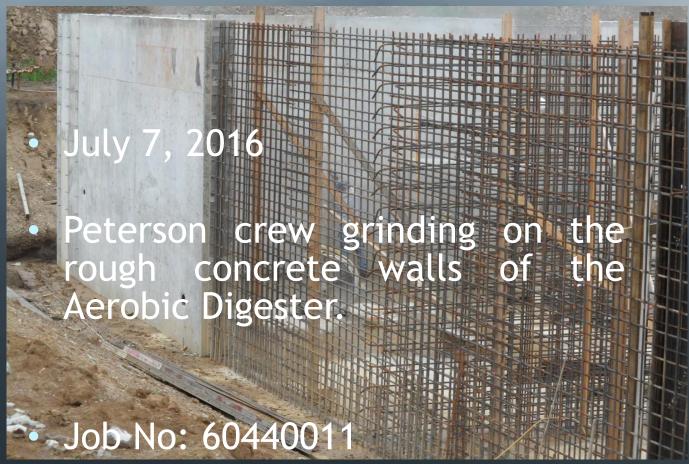
 Remembering our rural heritage, Ashville will be a vibrant and friendly community, offering an enhanced quality of life achieved through planning, progress and collaboration.

It will be a welcoming place where people want to live and businesses prosper.











- July 8, 2016
- Peterson crew working on moving and leveling the mound of spoils along the South fence line of the plant site.
- Job No: 60440011



Construction in Photos

- July 11, 2016
- The result of Peterson's crew starting the grinding process on the rough concrete walls of the Aerobic Digester. The 3" opening seen in this photo is the wall sleeve for the 1 ¼" sump pump discharge of the Digester Sludge pump valve vault. The smaller holes are wedge-tie holes.



Construction in Photos

- July 14, 2016
- Peterson crew shoveling mud from the East Clarifier mud mat that had washed in from last night's thunderstorm.



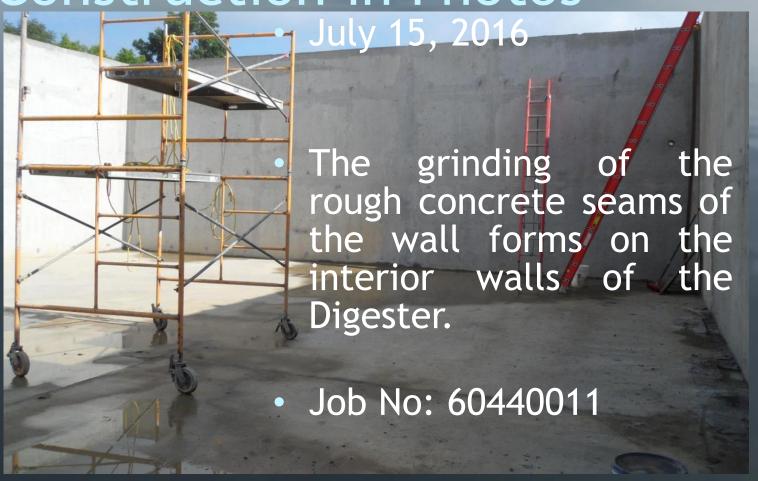
Construction in Photos

• July 15, 2016

 Peterson crew stripping the forms from the last two wall sections of the Aerobic Digester.









Construction in Photos



Transferring water from the Post Air/UV tank to the West half of the Aerobic Digester in preparation for leak testing.







Construction in Photos

• July 25, 2016

 Midwest Reinforcing starting to build another section of wall rebar for the West Clarifier as dust flies from Peterson's crew grinding the concrete walls of the Digester.



Construction in Photos

July 25, 2016

- Peterson crew completing the last four outer sections of curved wall forms for the West Clarifier.
- Job No: 60440011



Construction in Photos

• July 26, 2016

 Midwest Reinforcing building more sections of wall rebar for the West Clarifier.





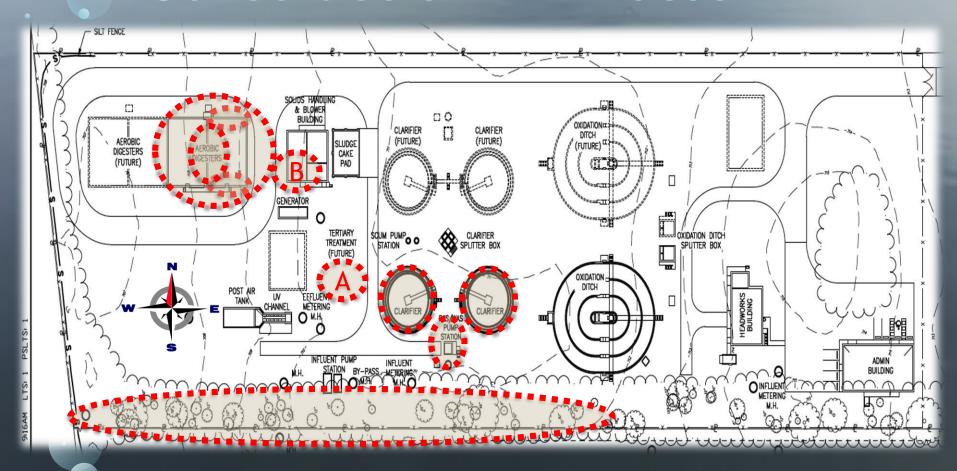




• July 26, 2016

- Midwest Reinforcing working on the bottom layer of rebar for the East Clarifier base slab..
- Job No: 60440011



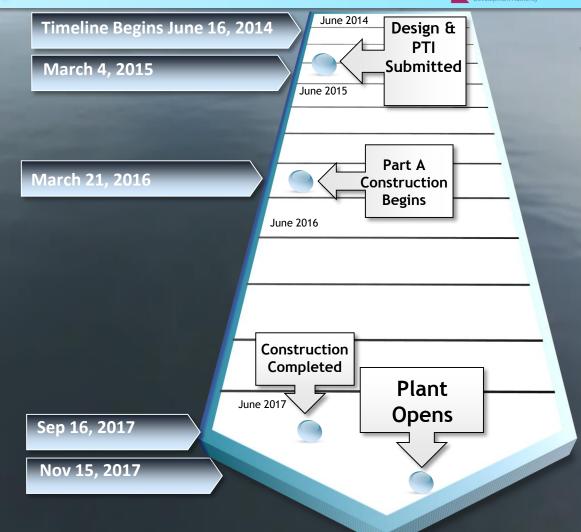




3½ Year or 42 Months

WRRF Plan Implementation

- a. 9 months submit detailed design plan (s) and a complete and approvable Permit to Install (PTI) application for the new WWTP, an application for an NPDES permit, and an anti-degradation addendum
 - •Correct any deficiencies within 30 days of notification by letter from Ohio EPA
- b. 16 months commence construction of the new WWTP in accordance with the approved PTI
- Within 7 days of commencing construction notify the CDO
- c. 40 months of the effective date of these Orders, Respondent shall complete construction of the new WWTP in accordance with the approved PTI;
 - Within 7 days of completing construction notify the CDO
- b. 60 days of completion of construction of the new WWTP, the WWTP shall attain operational level and shall meet the final effluent limitations in Respondent's NPDES permit;
 - Within 7 days of attain operational level and meet final effluent limitations notify the CDO







Next Step Part B

THANK YOU

