

Construction in Photos

Landscaping, Fencing, and Sidewalk 2017

Water Resource Recovery Department

Village of Ashville

Ashville's Water Resource Recovery Facility

Part A - Job No: 60440011

Presentation Available on Line at:

www.ashvilleohio.gov



Ashville's WRRF Project



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.

Ashville's WRRF Project



Construction Aerial Photo From November 2017



Ashville's WRRF Project



Construction Aerial Photo

From November 2016, April, May & November 2017



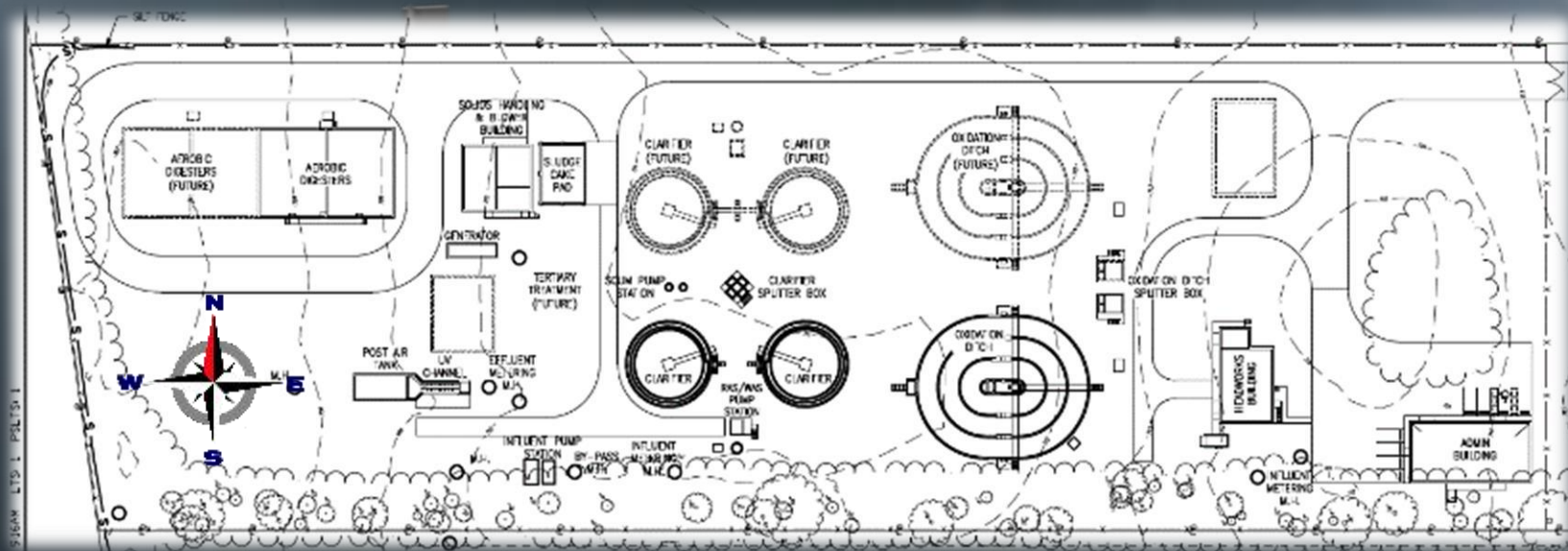
Ashville's WRRF Project



Construction in Photos

Overview of Entire Area

Administrative, Headworks, Oxidation, Clarifiers, Digester, Sludge, & UV



Administrative Building

Ashville's WRRF Project



Construction in Photos



- October 2, 2017
- Crew working on the electric gate operator for the WRRF main gate.

Ashville's WRRF Project



Construction in Photos

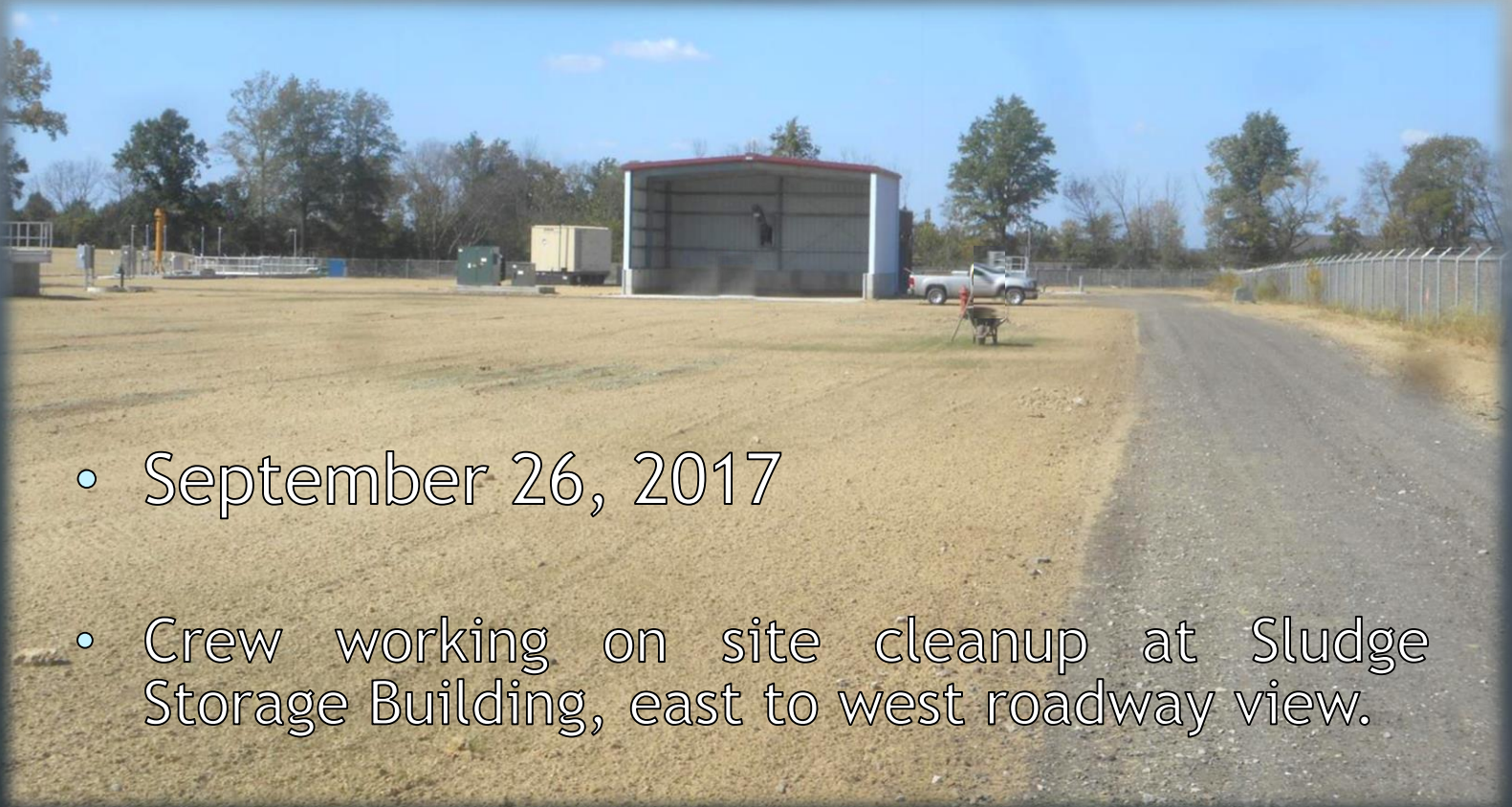


- October 2, 2017
- Crew working on the WRRF main gate getting it ready for the electric gate operator.

Ashville's WRRF Project



Construction in Photos



- September 26, 2017
- Crew working on site cleanup at Sludge Storage Building, east to west roadway view.

Ashville's WRRF Project



Construction in Photos



- September 26, 2017
- Crew working on the WRRF permanent fence.

Ashville's WRRF Project



Construction in Photos



- September 22, 2017
- Crew installing the second 12" N-12 ADS drain line between the two retention ponds.

Ashville's WRRF Project



Construction in Photos

- September 20, 2017
- Crew installing the light and receptacle for the roof mounted exhaust fans at the Headworks Building.



Ashville's WRRF Project



Construction in Photos



- September 20, 2017
- Crew working on the permanent fence for the WRRF site at the Oxidation Ditch.

Ashville's WRRF Project



Construction in Photos



- September 19, 2017
- Crew applying Hydro-seed at inflow for Headworks Building.

Ashville's WRRF Project



Construction in Photos



- September 18, 2017
- Crew applying hydro-seed to the Earthen Berm.

Ashville's WRRF Project



Construction in Photos

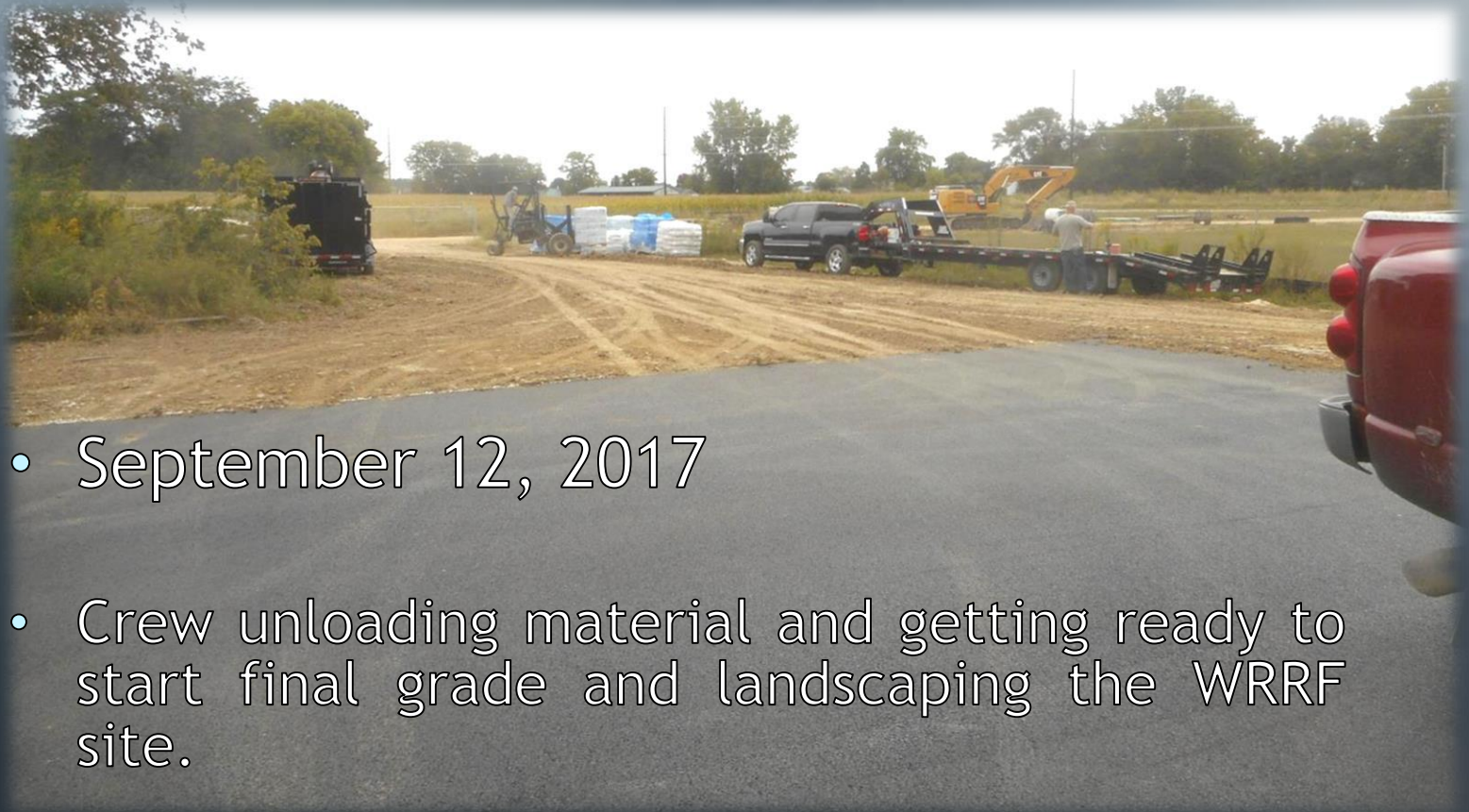
- September 15, 2017
- Crew installing the insulation on the exterior duct work of the Headworks Building makeup air unit.



Ashville's WRRF Project



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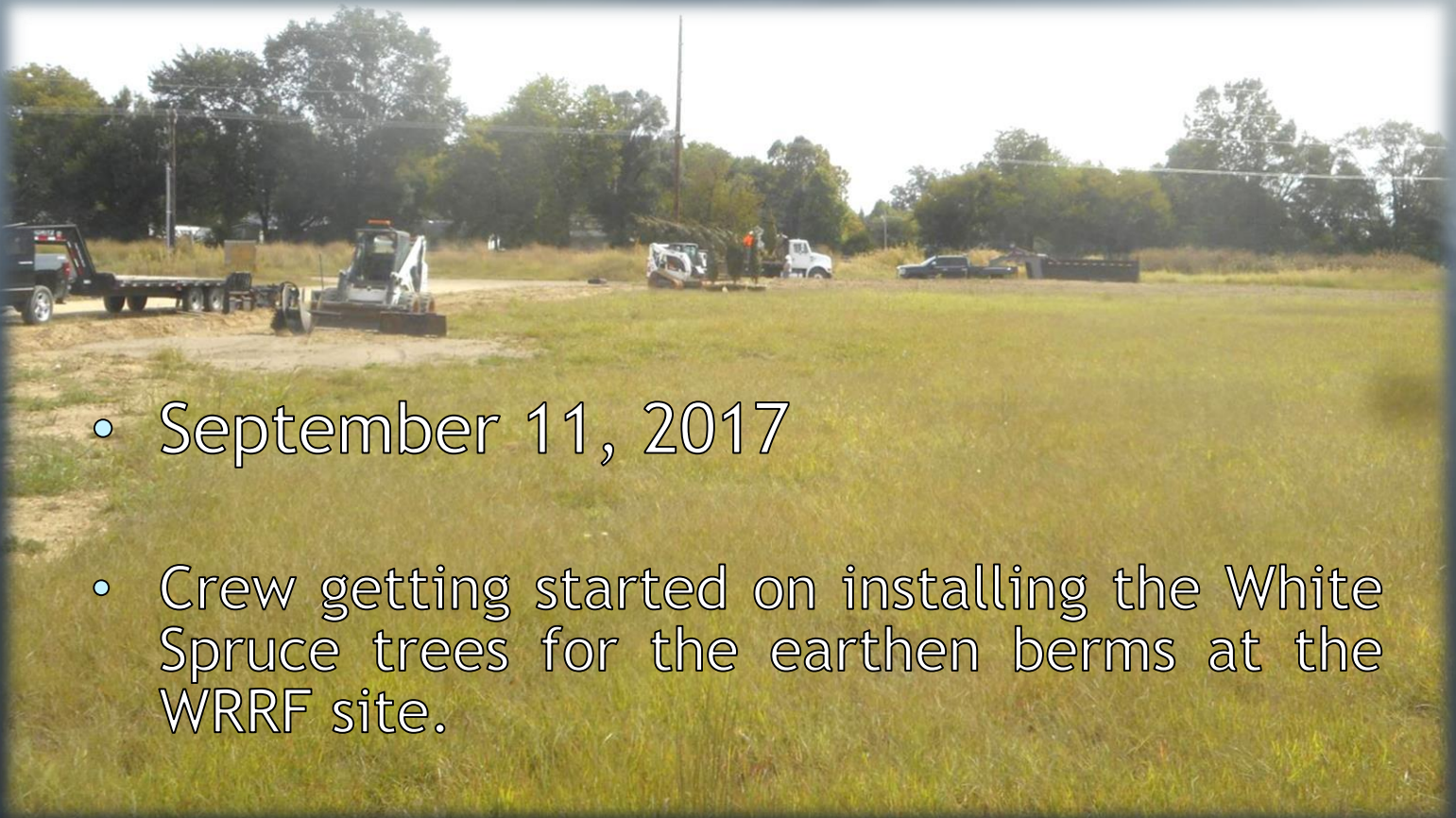


- September 12, 2017
- Crew unloading material and getting ready to start final grade and landscaping the WRRF site.

Ashville's WRRF Project



Construction in Photos



- September 11, 2017
- Crew getting started on installing the White Spruce trees for the earthen berms at the WRRF site.

Ashville's WRRF Project



Construction in Photos



- August 30, 2017
- Crew pouring more concrete for the site sidewalks.

Ashville's WRRF Project



Construction in Photos



- August 29, 2017
- Crew continuing to work on the WRRF site sidewalks.

Ashville's WRRF Project



Construction in Photos



- August 28, 2017
- Crew pouring 8 more yards of 4000 psi w/air concrete for the WRRF site sidewalks.

Ashville's WRRF Project



Construction in Photos



- August 25, 2017
- Crew continuing to work on installing the 4ft. wide concrete sidewalks.

Ashville's WRRF Project



Construction in Photos



- August 25, 2017
- Crew pouring more concrete for the site sidewalks.

Ashville's WRRF Project



Construction in Photos



- August 24, 2017
- Crew continuing to pour 4000 psi w/air concrete for the site sidewalks.

Ashville's WRRF Project



Construction in Photos



- August 21, 2017
- Crew pouring more concrete sidewalks at the Headworks Building.

Ashville's Water Resource Recover Facility Project Planning Timeline 2015 - 2017



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

Timeline Begins June 16, 2014

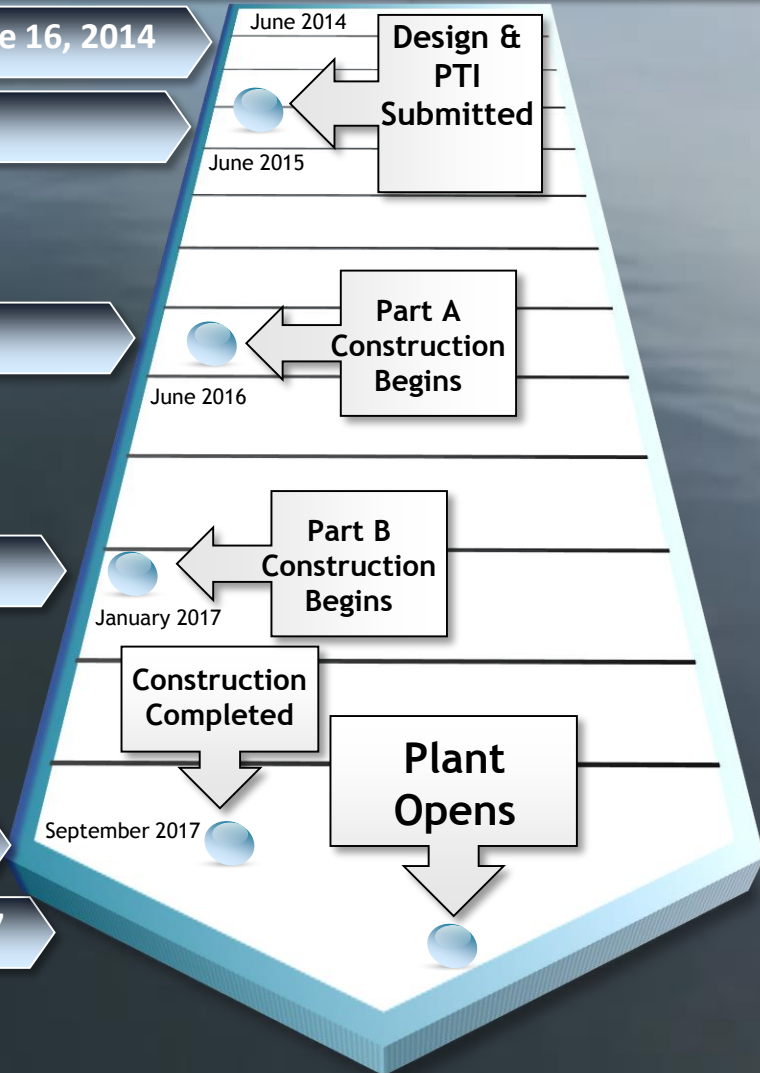
March 4, 2015

March 21, 2016

January 2, 2017

September 16, 2017

November 15, 2017





**THANK YOU
AECOM, FIELDS, AND PETERSON**

ASHVILLE
Vision Statement