



2017 VILLAGE OF ASHVILLE 3RD QUARTERLY F & O REPORT

Pickaway County 4PC00005

The Village of Ashville will report on the status of the items identified in the Findings and Orders in Quarterly Reports. The three areas covered include:

- Construction of new Water Resource Recovery Facility (WRRF) in the orders listed as WWTP - Completed
- Create an Infiltration and Inflow (I & I) Plan
- Special Environmental Projects (SEP) - Completed



Section One



WRRF-Completed

Section Two



I & I

Section Three



SEP-Completed

Franklin Christman, Village Administrator

September 2017





In 2010, the Village of Ashville began the journey to replace the existing sanitary plant by selecting URS now AECOM as the Engineering Firm to evaluate and provide the Village Council and Mayor data about our existing facility and provide recommendations on how to proceed.



We look at upgrading, replacing, connecting to an existing facility, or moving to a new location. After extensive research a new location was selected and found. In 2014, the village was placed under the OhioEPA Director's Final Findings and Orders. Three (3) projects were in the Orders:

- Construction of a new Facility
- Infiltration and Inflow (I & I)
- Special Environmental Projects (SEP)



At the end of 2014 the Village of Ashville completed the SEP requirements. We obtained funding from OWDA, OPWC, and DEFA for the construction of the Water Resource Recovery Facility (WRRF). Land was found, purchased, and construction commenced. During the first part of October 2017 the operation of the facility began. By the reporting in this document 100% of the Village of Ashville sanitary waste is going to the WRRF. The next Quarterly Report will specify the fine tuning of the operation of the new facility.

With the completion of the WRRF the Utility Department can concentrate of the I & I Plan. While the WRRF is designed to expand, the work done of I & I will put that expansion further into the future. Therefore, I & I will be a continuous improvement process to enhance collection and to save dollars.

2017 VILLAGE OF ASHVILLE 3RD QUARTERLY F & O REPORT



Construction of new Water Resource Recovery Facility (WRRF)

The first section of this quarter report will deal with the status of the Water Resource Recovery Facility (WRRF). The first heading will discuss the design, permit, and bidding status. The second heading will deal with the status of obtaining funds for the WRRF. The third heading will be the Construction section when that began March 2016, see Figure Five.

PLANNING, DESIGN, PERMIT, AND BID, STATUS

The Planning, Design, and Permitting phase has been completed.

FINANCING STATUS

The majority of the funding for Part A and B is being manage through the Ohio Water Development Authority (OWDA). The \$13,871,722.75 loan for Part A is the Ohio Water Pollution Control Loan Fund (WPCLF) which was acquired with the help of the Division of Environmental & Financial Assistance (DEFA). This loan has interest terms of 0.48%. Land has been acquired and annexed into the Village of Ashville. Construction for Part A of the Water Resource Recovery Facility is underway.

Part B has funding from OPWC for \$500,000.00. The \$989,605.15 balance for Part B is from the Ohio Water Pollution Control Loan Fund (WPCLF) which was acquired through the Division of Environmental & Financial Assistance (DEFA).

1. For Part A the facility a thirty year loan with the Ohio Water Pollution Control Loan Fund (WPCLF) through DEFA was approved for \$13,871,722.75 – See Figure 1.
2. For Part B Round 30 funding request to Ohio Public Works Commission (OPWC) was approved for \$500,000.00 at zero percent interest Loan/Grant CQ39T with a Request to Proceed approved, see Figure 2.
3. For Part B the balance is being requested from Ohio Water Pollution Control Loan Fund (WPCLF) was approved for \$1,064,085, See Figure 3.

3/10/2016

Ohio Water Development Authority



Figure One

Ashville

Loan	Reports	Other Reports
Description: New Water Resource Recovery Facility NRD Purpose: Sewer Account Number: 7256 EPA ID: CS390122-0010	Loan Summary Loan Transactions(Detail) Disbursement Detail Audit Confirmation	All Transactions Forms

Loan Information

Funding Account Name									Interest Rate	Amount Financed + Interest	Loan Balance Outstanding
Water Pollution Control Loan Fund									0.48%	\$13,871,722.75	\$0.00
Application Status	Loan Status	Disbursement Status	Amortization Status	Term	First Payment Date	Last Payment Date	Pay-Off Method				
Approved			NOT Complete	30	07/01/2018	01/01/2048	Installment				
Total:										\$13,871,722.75	\$0.00

Loan Contractor Information

Contractor ID	Contractor Name	Encumbered Amount	Disbursed Amount	Undisbursed Balance Amount
A	Peterson Construction Co.	\$11,580,000.00	\$0.00	\$11,580,000.00
CO	Contingencies	\$644,480.00	\$0.00	\$644,480.00
PL	Planning Loan	\$957,646.75	\$0.00	\$957,646.75
TS	Technical Services	\$642,692.00	\$0.00	\$642,692.00
TS1	Administration	\$46,904.00	\$0.00	\$46,904.00
Total:		\$13,871,722.75	\$0.00	\$13,871,722.75

Figure Two

 OHIO PUBLIC WORKS COMMISSION
 APPENDIX E - DISBURSEMENT REQUEST FORM AND CERTIFICATION

DISBURSEMENT REQUEST NUMBER: _____

Statement requesting the disbursement of funds from the OPWC pursuant to Section VI of the Project Agreement (the "Agreement") executed between the Director of the Ohio Public Works Commission (the "Director") and **The Village of Ashville, (129-02680 Pickaway County)** (the "Recipient"), dated **July 1, 2016**, for the sole and express purpose of financing the capital improvement project defined and described in Appendix A of the Agreement (the "Project") and named and numbered as **Water Resource Recovery Facility Improve, CQ39T (LOAN)**.

EXPENDITURES PROGRESS:

	(1) AS PER AGREEMENT	(2) PAID PRIOR TO THIS DRAW	(3) AS PART OF THIS DRAW	(4) PAID TO DATE (Column 2 + 3)
A) Project Engineering Costs				
1) Preliminary Engineering	\$0	\$	\$	\$
2) Final Design	\$0	\$	\$	\$
3) Construction Administration	\$0	\$	\$	\$
B) Right-of-Way	\$0	\$	\$	\$
C) Construction Costs	\$1,553,691	\$	\$	\$
D) Materials Purchased Directly	\$0	\$	\$	\$
E) Permits, Advertising, Legal	\$0	\$	\$	\$
F) Construction Contingencies	\$0	\$ N/A	\$ N/A	\$ N/A
G) Totals	\$1,553,691	\$	\$	\$

FINANCING PROGRESS:

	(1) AS PER AGREEMENT	(2) USED PRIOR TO THIS DRAW	(3) AS PART OF THIS DRAW	(4) USED TO DATE (Column 2 + 3)
H) OPWC Funds	\$500,000	\$	\$	\$
I) Local Share				
1) In-kind Contributions	\$0	\$	\$	\$
2) Public Revenues	\$0	\$	\$	\$
3) Private Revenues	\$0	\$	\$	\$
J) Other Public Revenues				
1) ODOT/FHWA	\$0	\$	\$	\$
2) OEPA	\$1,053,691	\$	\$	\$
3) OWDA	\$0	\$	\$	\$
4) CDBG	\$0	\$	\$	\$
5) Other	\$0	\$	\$	\$
K) Total Local and Other Public Revenues	\$1,053,691	\$	\$	\$
L) Totals (H+K for each column)	\$1,553,691	\$	\$	\$

(NOTE: Column totals for Line L must be equal to the column totals for Line G.)

OHIO PUBLIC WORKS COMMISSION
Infrastructure Programs
Request To Proceed

Project Name: Village of Ashville, Ohio
Project Name: Water Resource Recovery Facility Improve
Contact: Franklin Christmas, Village Administrator
Email: fchristmas@ashvilleohio.gov

OPWC Project # C 039T
Date: 9/20/2016
Phone: (740) 357-1945

1. Flood Damage Reduction Standards (for projects involving construction or enhancements only)
A Local Floodplain Permit or approval from ODNR must be issued for this project if it is in a 100 year floodplain.
Is this project located within a 100 year floodplain? ☐ Yes ☒ No - Proceed to Section 2
Does this applicant participate in the National Flood Insurance Program? ☐ Yes ☒ No
If Yes, attach a copy of your local floodplain permit.
If No, attach a letter from the ODNR stating the requirements of the National Flood Insurance Program have been met.

2. Water Supply Project - Attachment Checklist
☐ CEPA Plan Approval Letter

3. Request for Change (Include attachments)
☐ Project Schedule
☐ Local Officials

4. Vendor Designation ☒ Contractor ☐ Supplier ☐ Consultant ☐ Check F/M/B/C
Name: Feltz Extruding, Inc. Federal Tax ID: 31-3451322
Address: 177 Twp Rd 191
City: Kelleys Hill State: OH Zip: 45645
Contact: Josh Feltz Phone: (740) 532-1780
Scope of Work: Install sewer lines from and to WRRF from current facility Contract Amount: \$1,485,005.15
If Construction, Start Date: 12/13/2016 Estimated Completion Date: 12/13/2017

5. Local Authorization
Authorized Signature: *Franklin Christmas* Date: October 26, 2016
Return form and attachments to OPWC by one of the following methods (original not required)
Mail: Ohio Risk: Water Commission, 65 E. State Street, Suite 313, Columbus, Ohio 43215
Email: The appropriate Program Representative
Tel: 614-455-4554

For OPWC Use Only
Notice to Proceed ☐ Approved ☐ Disapproved
Required for Change ☐ Approved ☐ Disapproved
Notes: _____
Authorized Signature: _____ Date: _____

Form OPWC003 Rev. 6-12

OHIO PUBLIC WORKS COMMISSION
State of Ohio
PUBLIC WORKS COMMISSION

Infrastructure Programs Small Government Programs Emergency Programs Green Space Conservation Programs

Approved Requests To Proceed

OPWC no longer issues the 100 Year Flood Notice for floodplain projects. It is required to provide. This document is now considered a request for information in addition to the project. Approved CDD's are listed in order by the most recent order. To search for an approved, most browsers support the use of CTRL + F. Information is posted for one year.

Proj ID	Date	Vendor	Amount
03615	11/01/2016	JP 21-2nd Grading	1,111,376
03616	11/01/2016	Bowman Concrete Co., Inc.	11,312
03617	11/01/2016	John Johnson LLC	112,839
03618	11/01/2016	Albionville, Ohio, Inc.	75,300
03619	11/01/2016	Engineering Project Group	21,800
03620	12/01/2016	William Landmark & Partner	265,446
03621	12/01/2016	Amelia Hill, Inc.	21,300
03622	12/01/2016	Adrian Concrete Line	4,301,793
03623	12/01/2016	General & Associates, LLC	21,300
03624	12/01/2016	Miller Concrete, LLC	26,457
03625	12/01/2016	W. P. Hensel Construction, Inc.	698,701
03626	12/01/2016	Shenagh Construction, Inc.	773,826
03627	12/01/2016	John D. Smith	4,254
03628	12/01/2016	Waters County Engineers & Survey	249,729
03629	12/01/2016	CS Service & Maintenance, Inc.	29,125
03630	12/01/2016	Acme Engineering, Inc.	1,485,005



Ohio Environmental Protection Agency
Division of Environmental & Financial Assistance
 50 West Town Street, Suite 700, Columbus, Ohio 43215
 Ph: (614) 644-2798 Fx: (614) 644-3687
www.epa.ohio.gov/default

Water Pollution Control Loan Fund (WPCLF) SEWERED CONSTRUCTION APPLICATION					
Community Information					
Project Name	Village of Ashville, Ohio Sanitary Sewer Improvements 2016 (Part B)				
Entity (Village, City or County)	Village of Ashville (Pickaway County)				
Address	200 Station Street East				
City	Ashville	Ohio	Zip	43103	
Authorized Representative	Franklin Christman			Title	Village Administrator
Telephone	740-983-7132			Fax	740-983-7132
Email	fchristman@ashvilleohio.gov				
Community (DUNS) #	41858922				
Consultant Engineer Name of Firm	AECOM				
Engineering Contact	Matthew Noelker, P.E.				
Telephone	614-600-5980			Fax	614-464-0588
Email	matthew.noelker@aecom.com				
Project Type					
Construction Project	X	Loan Terms: (max. of 20 yrs)	30	Expected Loan Award Date:	12/8/2016
Project Description					
Please provide a narrative describing the project. Attach additional pages if necessary.					
The project consists of a 24-inch gravity outfall sewer and a 10-inch forcemain. The outfall sewer will be constructed from the site of a new WRRF to the Village's existing wastewater treatment plant outfall. The forcemain will be constructed from a pump station at the Village's existing wastewater treatment plant to the new WRRF. Also included are 18-inch and 24-inch gravity influent sewers, storm sewer relocation, and all associated improvements as shown on the plans and specified in the bid documents.					
Project Financing					
WPCLF Loan Amount	\$989,605.15				
Local Share					
Ohio Water Development Authority	(OWDA)				
Ohio Public Works Commission	(OPWC)				
Community Development Block Grant	(CDBG)				
USEPA State and Tribal Assistance Grant	(STAG)				
Appalachian Regional Commission	(ARC)				
Other (Specify)					
Other (Specify)					
Total Project Cost	\$1,489,605.15				

Page 1



Ashville

Loan	Reports	Other Reports
Description: Effluent Sewer and Force Main Purpose: Sewer Account Number: 7546 EPA ID: CS390122-0011	Loan Summary Loan Transactions (Detail) Disbursement Detail Audit Confirmation	All Transactions Forms Disbursement Request

Loan Information

Loan Information								Interest Rate	Amount Financed + Interest	Loan Balance Outstanding
Funding Account Name								1.14%	\$1,064,171.35	\$560,792.46
Water Pollution Control Loan Fund										
Application Status	Loan Status	Disbursement Status	Amortization Status	Term	First Payment Date	Last Payment Date	Pay-Off Method			
Approved	Open	Active	NOT Complete	30	01/01/2019	07/01/2048	Installment			
Total:									\$1,064,171.35	\$560,792.46

Loan Contractor Information

Contractor ID	Contractor Name	Encumbered Amount	Disbursed Amount	Undisbursed Balance Amount
A	Pieds Excavating, Inc.	\$989,605.15	\$560,706.52	\$428,898.63
CO	Continucon's	\$74,480.26	\$0.00	\$74,480.26
TS	Technical Services	\$0.00	\$0.00	\$0.00
Total:		\$1,064,085.41	\$560,706.52	\$503,378.89

Home -> Loan List

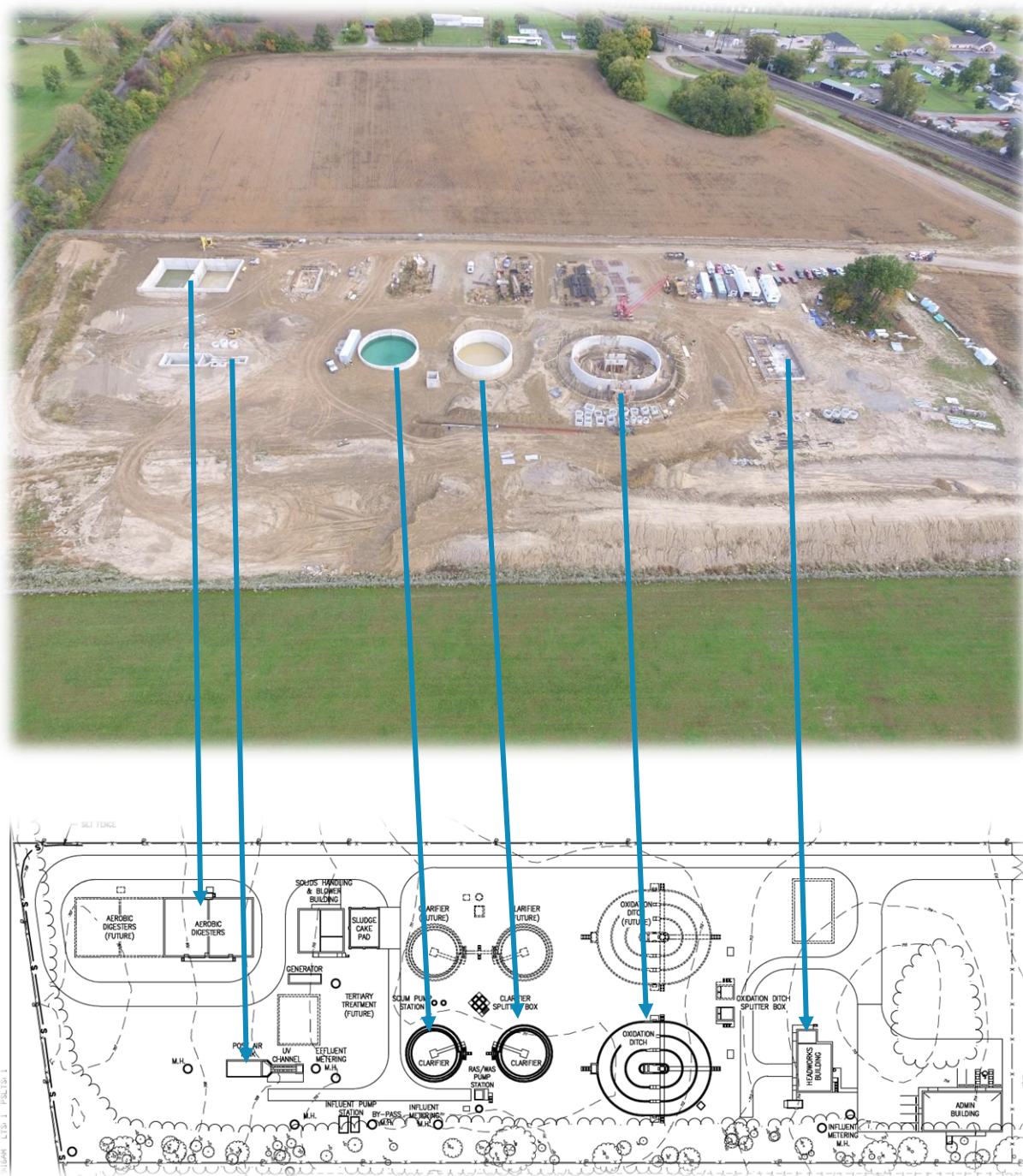
All of the above applications and support material can be found on the webpage for this project: <http://www.ashvilleohio.gov/index.php/water-resource-recovery-facility>

CONSTRUCTION STATUS

Part A Construction:

Peterson Construction started construction on March 21, 2016. Progress has been made on the site, see Figure Four.

Figure Four



CONSTRUCTION STATUS

Figure Four Continued

Part A Construction:

Peterson Construction started construction on March 21, 2016. The aerial view is from late September. The week of October 2, 2017 various portion of the facility were place in operation. By Friday, October 6th half the village, south of Station Street was being feed into the facility. The Force Main was place in service and by Monday October 9th all areas of the village were going to the WRRF.

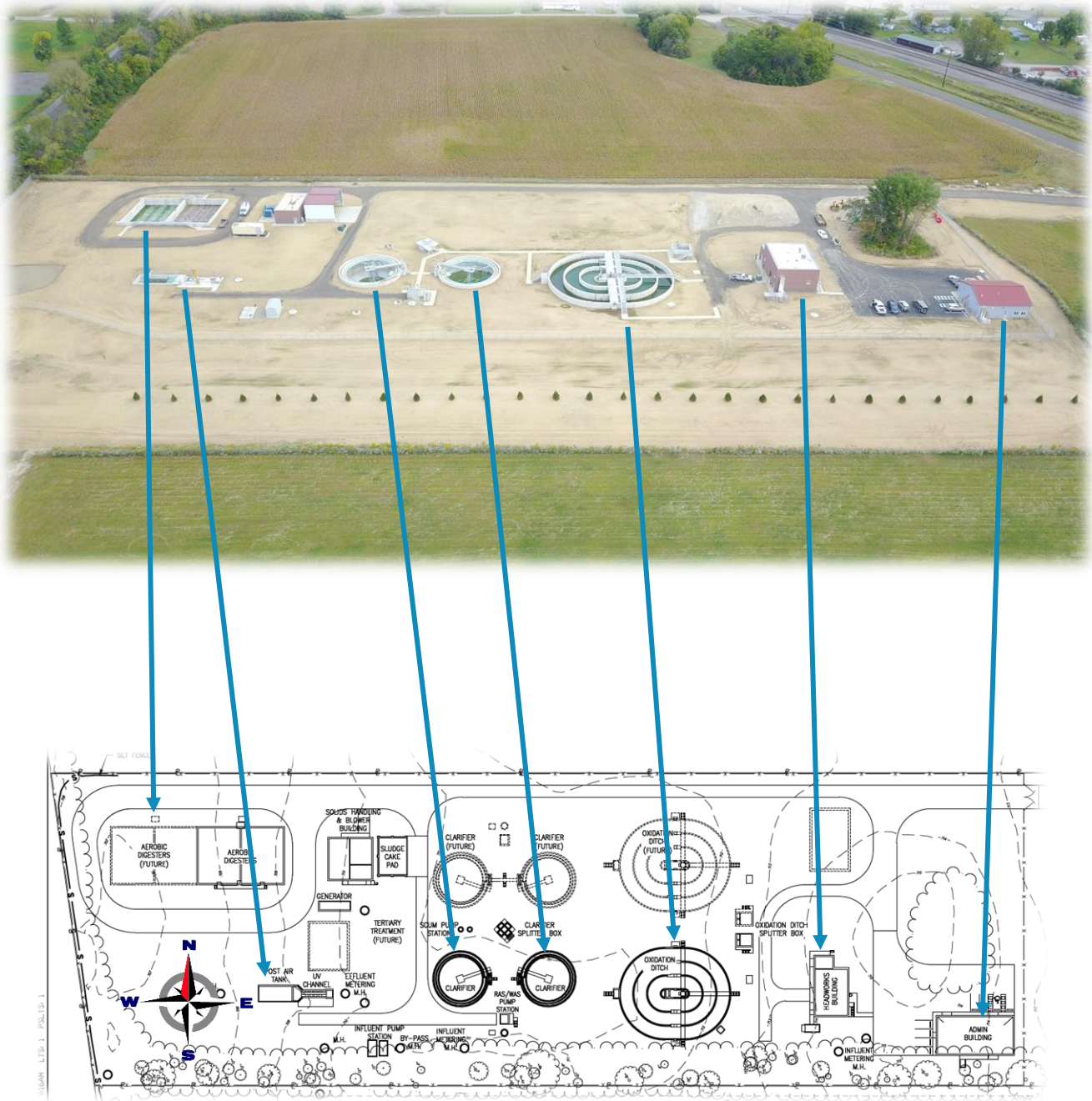


Figure Four Continued

The thirty (30) images are of PowerPoint Presentations on Part A to Village Council. They can be found on the project webpage: <http://www.ashvilleohio.gov/index.php/water-resource-recovery-facility>. Additional slides by process can be viewed documenting the construction progress through the end of September 2017.



Administration Building Outside in June



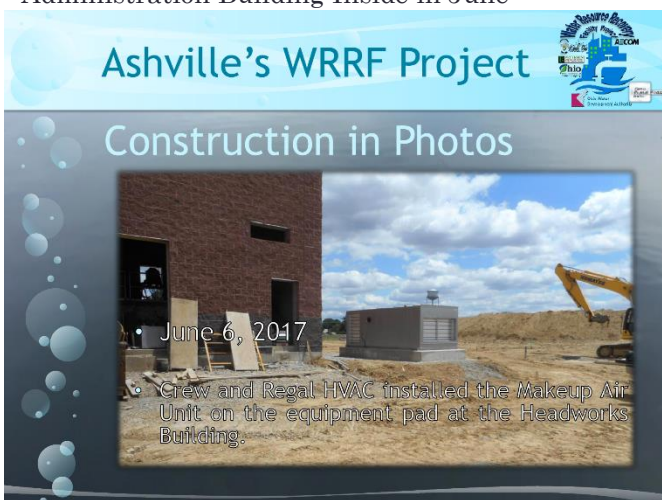
Administration Building Outside in September



Administration Building Inside in June



Administration Building Inside in September



Headworks Building Outside in June



Headworks Building Outside in September

Ashville's WRRF Project



Construction in Photos



- June 22, 2017
- Regal Plumbing continuing to install the waterlines to the Screening equipment in the Headworks Building.

Headworks Building Inside in June

Ashville's WRRF Project



Construction in Photos



- July 18, 2017
- Crew installing the insulation on the waterline in the Headworks Building.

Headworks Building Inside in September

Ashville's WRRF Project



Construction in Photos



- June 1, 2017
- Amelcon Electric installing conduit and pulling wire at the Oxidation Ditch.

Oxidation Ditch in June

Ashville's WRRF Project



Construction in Photos



- September 11, 2017
- Crew continuing to work on the site grading and road installation at the Oxidation Ditch.

Oxidation Ditch in September

Ashville's WRRF Project



Construction in Photos



- June 27, 2017
- Crew installing the two slide gates in the Clarifier Splitter Box.

Clarifier Splitter in June 2017

Ashville's WRRF Project



Construction in Photos



- July 14, 2017
- Crew continuing to work on the aluminum handrail and grating platform at the Clarifier Splitter Box.

Clarifier Splitter in July 2017



Clarifier East in June 2017



Clarifier East in August 2017



Clarifier West in June 2017



Clarifier West in September 2017



RAS/WAS Pump Station Vault in June 2017

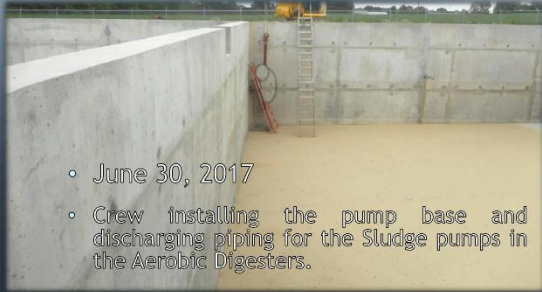


RAS/WAS Pump Station Vault in June 2017

Ashville's WRRF Project



Construction in Photos



- June 30, 2017
- Crew installing the pump base and discharging piping for the Sludge pumps in the Aerobic Digesters.

Aerobic Digester in June 2017

Ashville's WRRF Project



Construction in Photos



- September 7, 2017
- Crew working on the last sections of aluminum handrail at the Aerobic Digester as another crew works on moving the pile of topsoil.

Aerobic Digester in September 2017

Ashville's WRRF Project



Construction in Photos



- June 23, 2017
- Crew installing the interior and exterior face plates in the wall opening for the Screw Conveyor in the Sludge Storage Building.

Solids Handling Building Inside June 2017

Ashville's WRRF Project



Construction in Photos



- August 31, 2017
- Crew moving and stockpiling dirt so that the rough grading can be completed.

Solids Handling Building Outside August 2017

Ashville's WRRF Project



Construction in Photos



- September 8, 2017
- Crew removing excess dirt so that topsoil can be graded.

Site Drainage Early September 2017

Ashville's WRRF Project



Construction in Photos



- September 13, 2017
- Crew installing the 12" N-12 drain lines between the two WRRF site retention ponds.

Site Drainage Later September 2017

Ashville's WRRF Project



Construction in Photos



- June 5, 2017
- Crew excavating for the footers of the blower foundation at the Solids Handling Building.

Solids Handling Building Outside June 2017

Ashville's WRRF Project



Construction in Photos



- August 31, 2017
- Crew moving and stockpiling dirt so that the rough grading can be completed.

Solids Handling Building Outside August 2017

Ashville's WRRF Project



Construction in Photos



- June 30, 2017
- Crew installing the trench drain for the foundation slab of the Sludge Storage Building.

Sludge Storage Building Outside June 2017

Ashville's WRRF Project



Construction in Photos



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

Sludge Storage Building September 2017

Ashville's WRRF Project



Construction in Photos



- June 29, 2017
- Crew installing the UV control panel and transformer at the Post Air/UV tank.

Post Air/Ultraviolet (UV) Tank June 2017

Ashville's WRRF Project



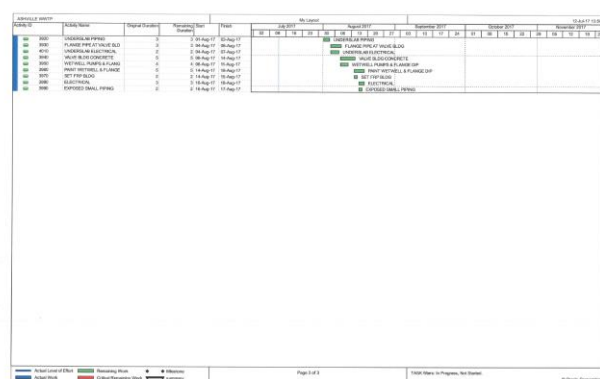
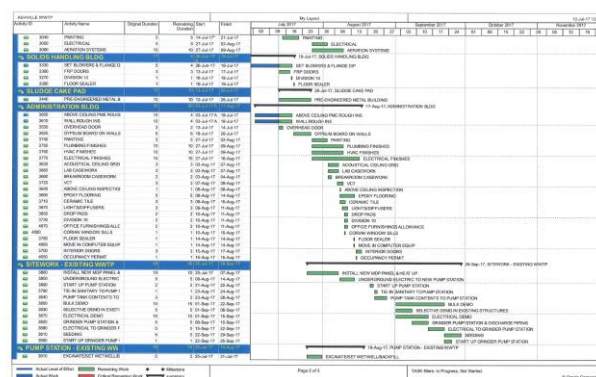
Construction in Photos



- September 11, 2017
- Crew installing the diamond plate aluminum grating for the UV/Post Air Tank.

Post Air/Ultraviolet (UV) Tank Late June 2017

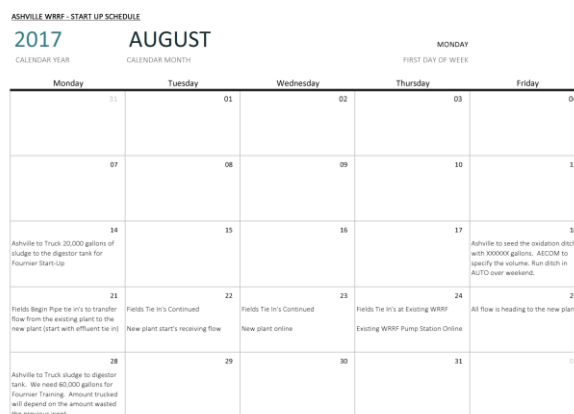
Peterson Construction started construction on March 21, 2016. During the Monthly Construction Meeting progress is reviewed and reflected in the updated Peterson Schedule, see Figure Five.

[illegible]

- Both plants will be able to run at the same time once Fields (Part B) makes the effluent tie in at the discharge point. Confirm that when this tie in is made, both plants will be able to send effluent to the discharge point. This will get more complex if this is not the case.
- It is preferred that Fields (Part B) work on the tie that send flow to the new plant first and end with the tie in's at the existing plant that sends the flow to the new pump station and up to the new plant.
- The August Connection Meeting will solidify the Start Up Schedule with AECOM, Village of Asheville, Peterson Construction and Fields Excavating.

BRIAN BENEDICT
CONSTRUCTION SERVICES MANAGER, WATER RESOURCES DEPARTMENT
D (614) 600-5812 C (614) 204-3668
BRIAN.BENEDICT@AECOM.COM

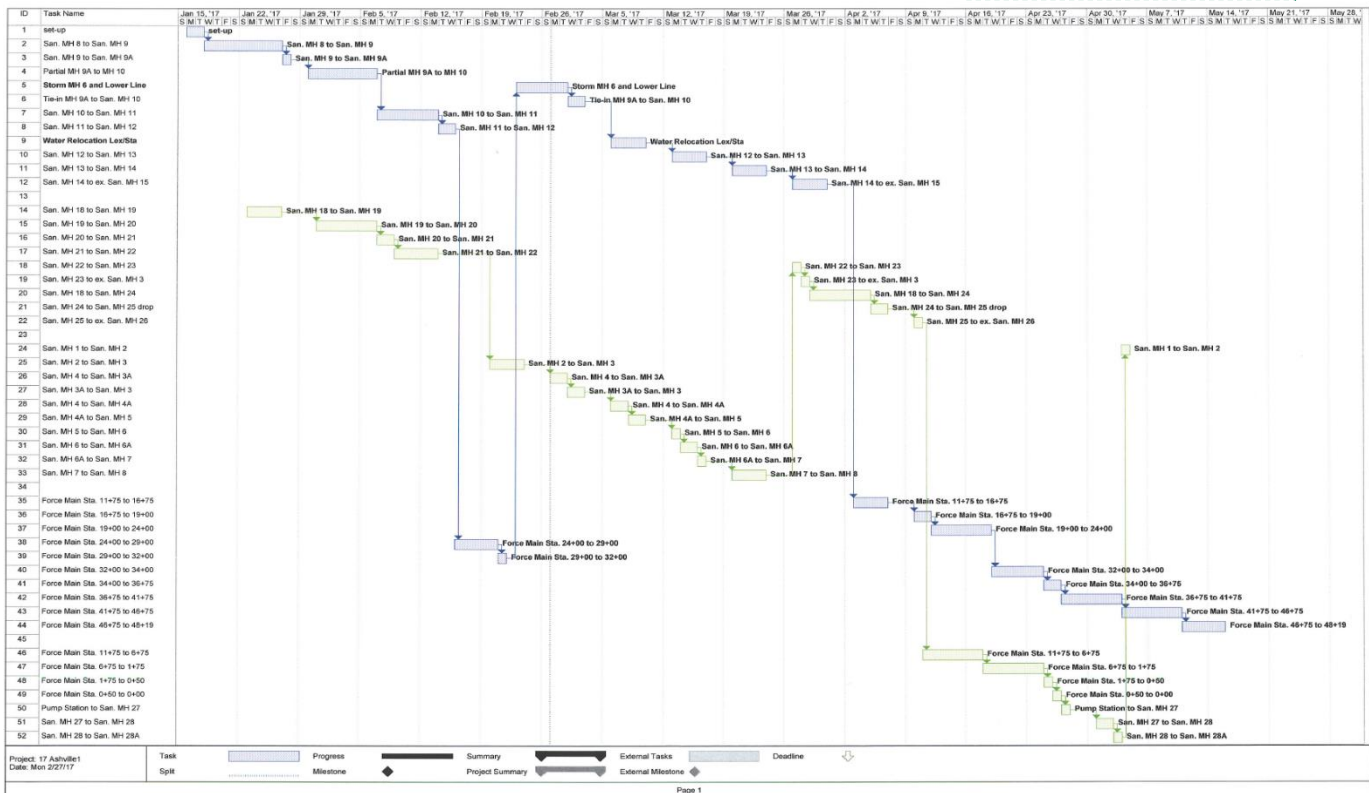
AECOM
277 WEST NATIONWIDE BLVD. COLUMBUS, OHIO 43215
T (614) 464-4500 F (614) 464-0588
WWW.AECOM.COM

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Part B Construction:

Fields Excavating, Inc. has begun construction, see Figure Six.

Figure Six



Water Resource Recovery Facility Part B Schedule

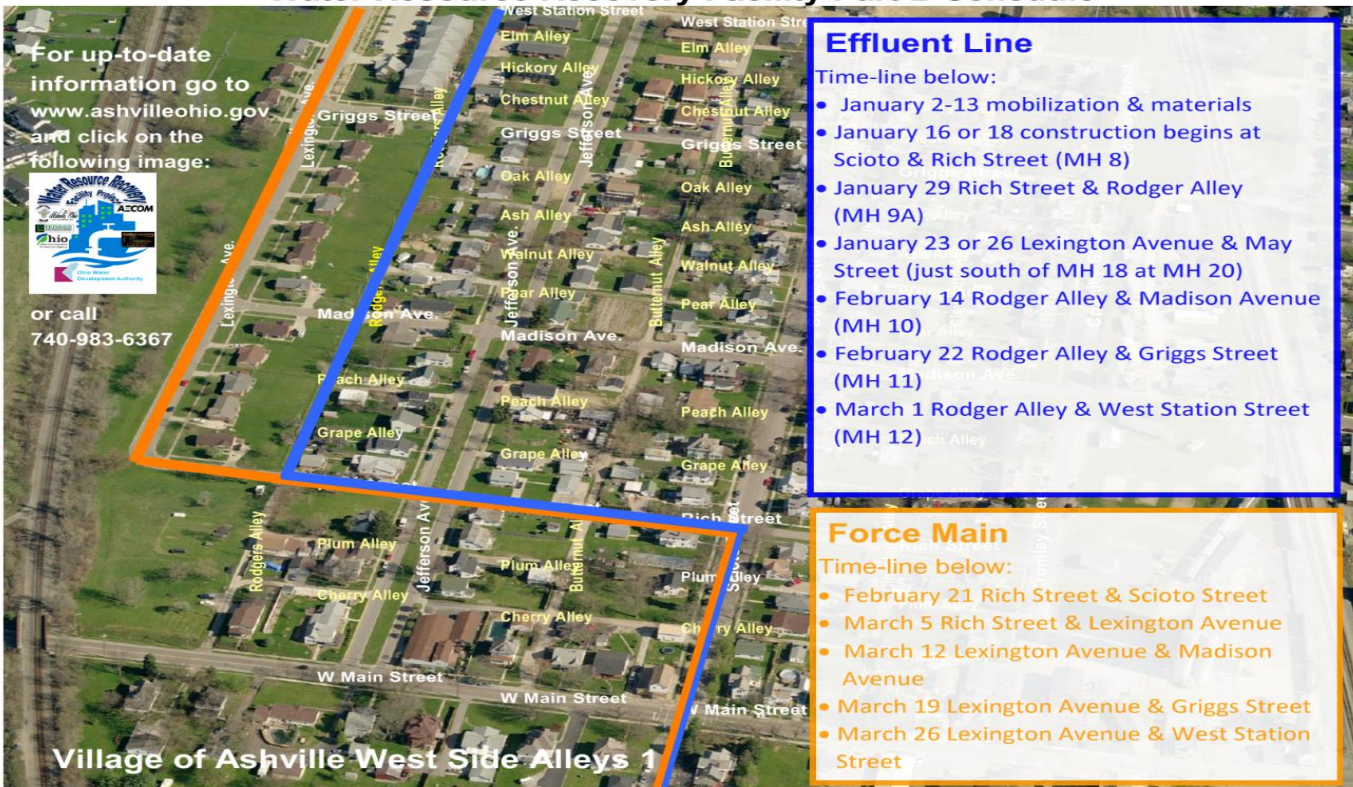


Figure Seven Continued

7/31/2017

The six (6) pdf's below of a PowerPoint Presentation on Part B to Village Council can be found on the project webpage: <http://www.ashvilleohio.gov/index.php/water-resource-recovery-facility>. An additional 65 slides can be view documenting the construction progress through the end of March 2017.



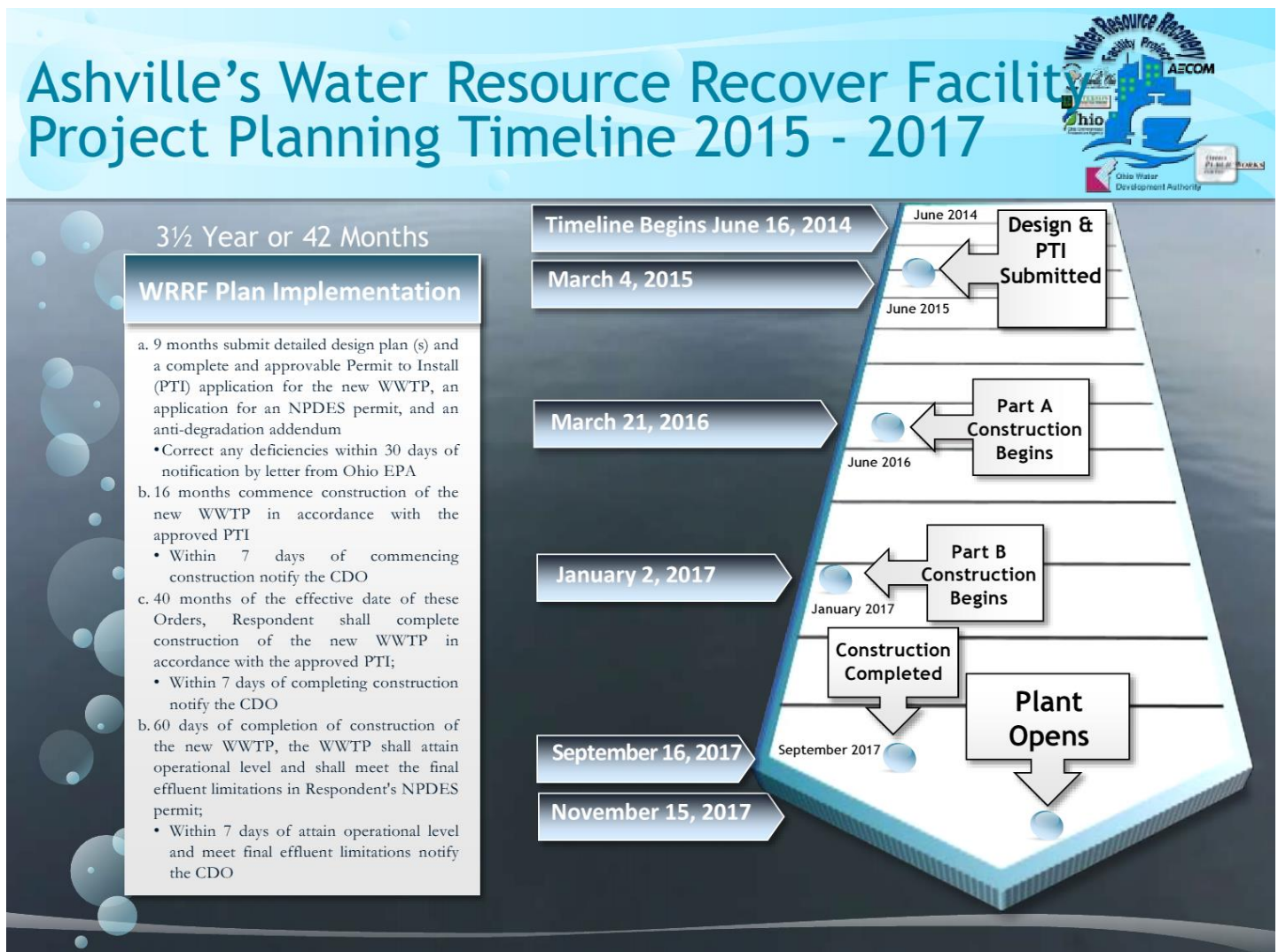
The above images represents clean-up work being done by Field's Excavating for Part B of this Project. Final work for Part B will be collaboration with Part A tie-in.

WATER RESOURCE RECOVERY FACILITY WEBPAGE

This webpage can be accessed at www.ashvilleohio.gov. On the home page you click on the logo that was designed for this project, see image to the right. That page will inform the residents on the status of this project. Figure Eight represents the WRRF Project Home Webpage You can assess through the indicated logo or <http://www.ashvilleohio.gov/index.php/water-resource-recovery-facility>

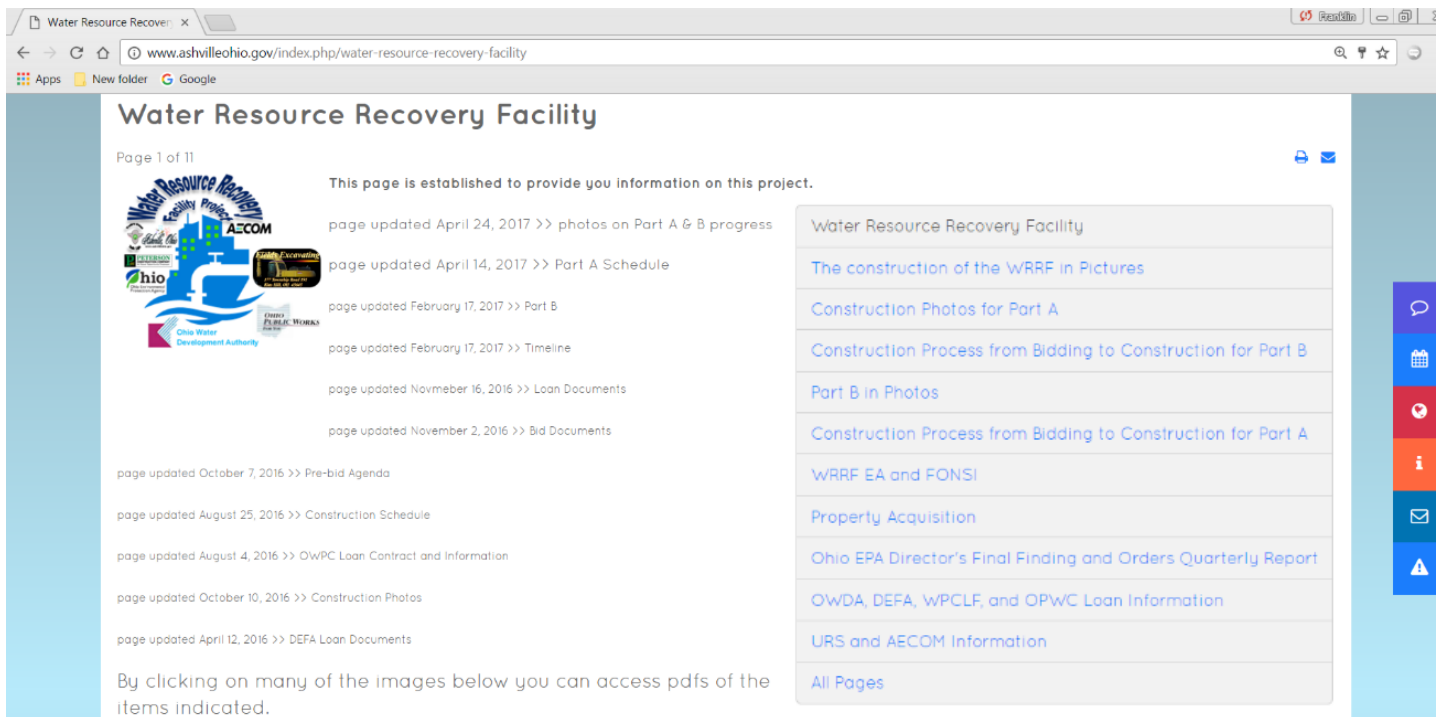


Figure Eight



We have revised the Project Webpage to make it easier to navigate. On the top right corner we have added “page-breaks”, see Figure Nine. The objective of transparency resulted in so much material on one page. Therefore that page has been divided it into categories. These categories will make it easier to find information.

Figure Nine



2017 VILLAGE OF ASHVILLE 3RD QUARTERLY F & O REPORT



Infiltration and Inflow (I & I) Reduction Plan

The second section of this quarterly report will deal with the status of I & I. The first heading will discuss the work being done on the I & I Reduction Plan Procedure Manual and the I & I Tool Box. The second heading will deal with the funding for an I & I Program.

INFILTRATION AND INFLOW (I & I) PLAN IMPLEMENTATION

In the last three quarterly reports there was a focus on the I & I Reduction Plan which included an I & I Tool Box. That plan included monitoring “Metersheds” from that metering the Village has decided to contract with Hunt Engineering to LLC to do the following for Beaver Alley:

Scope of Services

1. Develop cost analysis of feasible alternatives for inflow and infiltration mitigation in the Village of Ashville gravity wastewater collection system of the sewerage serving the east side of East Street and the west side of Walnut Street from the northern terminal end at Station Street to the southern extent of the south flow direction to Church Street. Alternatives will be developed by evaluation of existing conditions from data and information collected by the Village.
2. Design and prepare professional engineering drawings of the proposed mitigation strategy for the inflow and infiltration repairs/replacement of the Village of Ashville collection system in the above referenced section of the system. Survey data for design plans will be based on original contract drawings of the system unless they cannot be located. If a professional survey of the alignment is required due to the lack of existing plans, an additional fee will be required as specified below.
3. Draft contractor specifications for use in bid documents for public bidding of repair/replacement project.
4. Coordinate with Ohio EPA regarding the mitigation measures chosen and complete any required Permit-to-Install or Plan Review application for Ohio EPA approval for this project as necessary.



The intent with the Scope of Service of Hunt Engineering would be to completely evaluate the connections to the storm and sanitary lines in Beaver Alley. This includes mains and laterals. The main will be completely rehabilitated. At the same time any problem outside the main that is identified will be corrected. Mr. Hunt has begun survey and evaluation of the Beaver Alley storm and sanitary lines. We expect a recommendation from him by the next quarterly report.

While the Beaver Alley Project is designed and completed another line for rehabilitation will be identified to move forward within the I & I Reduction Plan Manual and Toole Box.



Another Alley that the Utility Department has begun working on I & I involves Griffith Alley, see above Map. It has been videoed and a plan to remove identified areas of I & I are being formulated and implemented. Exact actions will be included in future Quarterly Reports.

FINANCING STATUS

There are two internal funding sources for I & I. First the Village has created in their Appropriation Budget an I & I Fund Account 34¢ for every 1000 gallons of water used will go exclusively to I & I Reduction. The effect of this can be seen in the Revenue Status Report through October 2016, see Figure Nine. The I & I account generated \$102,161.25 in revenue. The second source of funding will be an existing Stormwater Fund and through October 2016 that fund collected \$70,767.40, see Figure Nine. The two funding sources will be used to establish a \$50,000 per year appropriation budget for I & I. Some of this will be directly used. Another portion will be used as seed money for Grants and Loans.

The Quality Monitor “Dashboard” is still being developed in Excel to quantify this process. This Dashboard will be used to measure how much is spent in relationship to how affective the I & I intervention has been.

I & I REDUCTION WEBPAGE

Since that Plan and Tool Box is already submitted this quarterly report will not repeat that entire plan. The entire Plan and Tool Box can be accessed at www.ashvilleohio.gov. On the home page you click on the logo that was designed for the Plan, see above. That page will inform the residents the status of the project. As the Beaver Alley Project moves forward it will be added as a Project Webpage. All the items above can be found on this webpage by clicking on the following icon.

