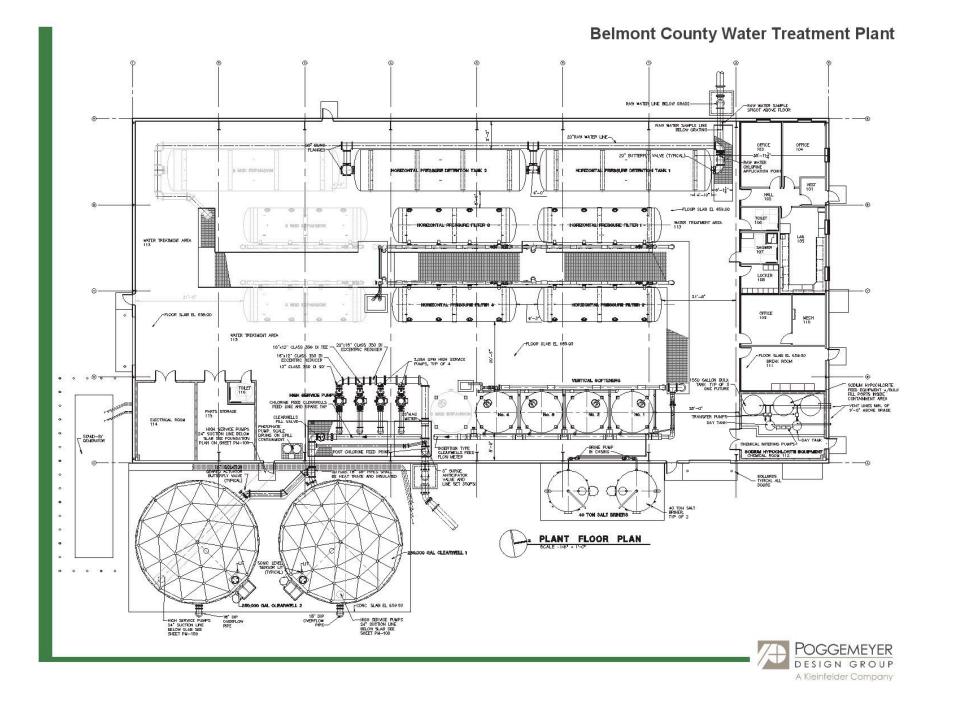
USDA Water Projects

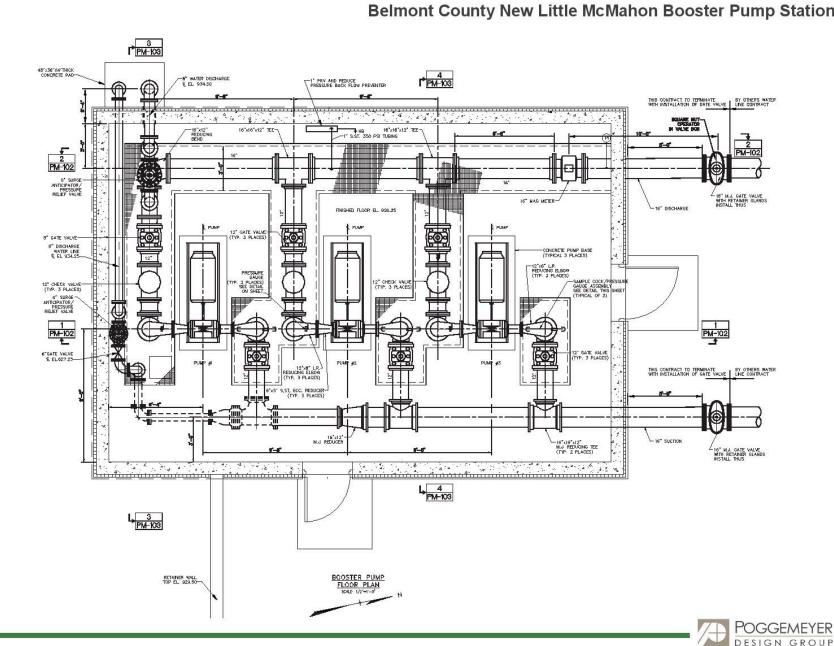
New Water Treatment Plant (6MGD) Construction Cost = \$27,668,200.00 Percentage Completed = 15%







Little McMahon Road Pump Station Construction Cost = \$1,256,552.00 Percentage Completed = 15%

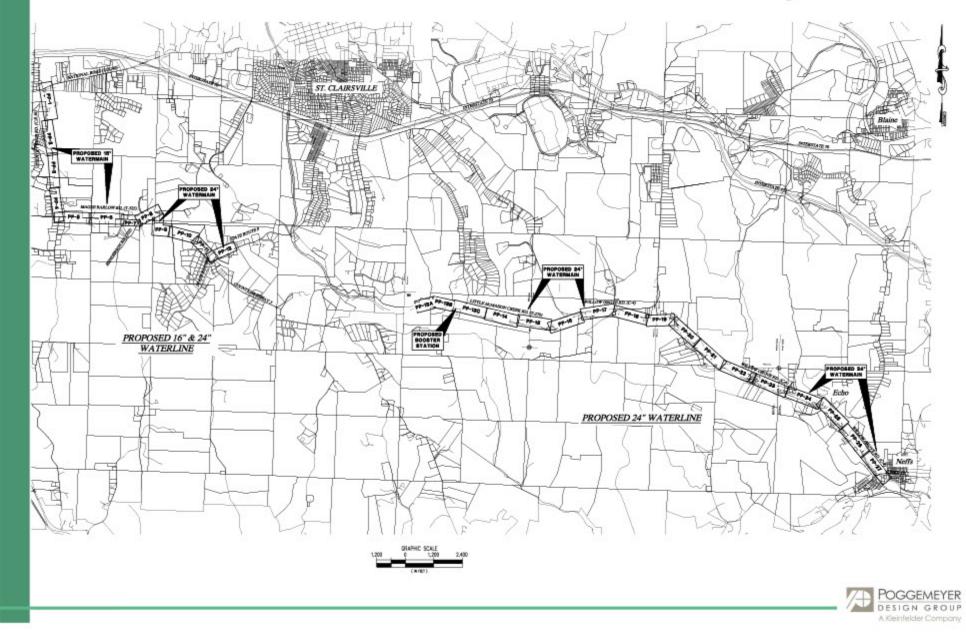


A Kleinfelder Company



Waterline Phase I Approximately 3 miles of 24"&16" new waterline Construction Cost = \$3,093,950.00 Percentage Completed = 55%

Watermain Replacement





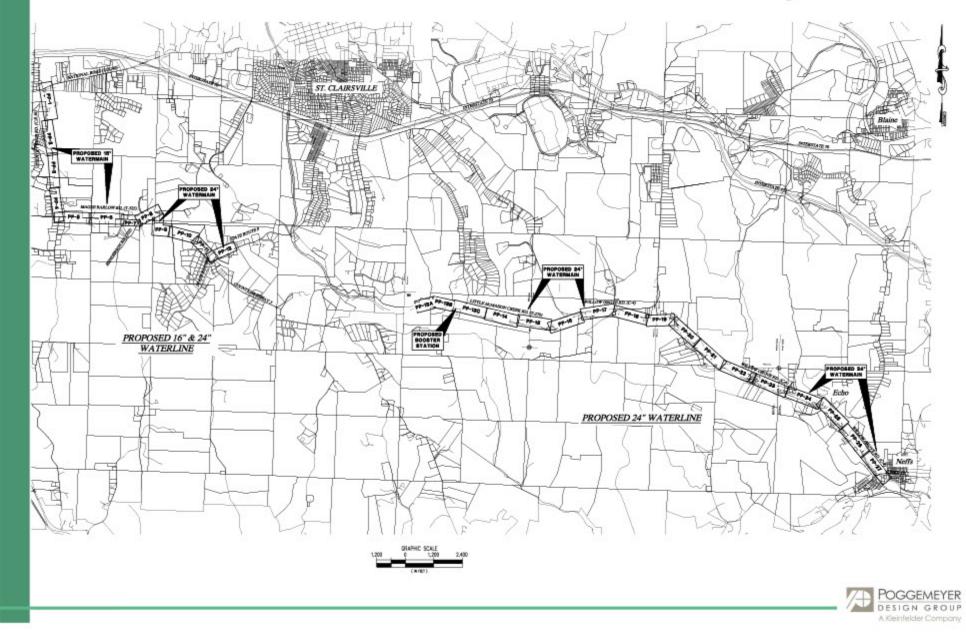




Waterline Phase II

Approximately 4.4 miles of 24" waterline replacement Construction Cost = \$6,650,000.00 Percentage Completed = 45%

Watermain Replacement







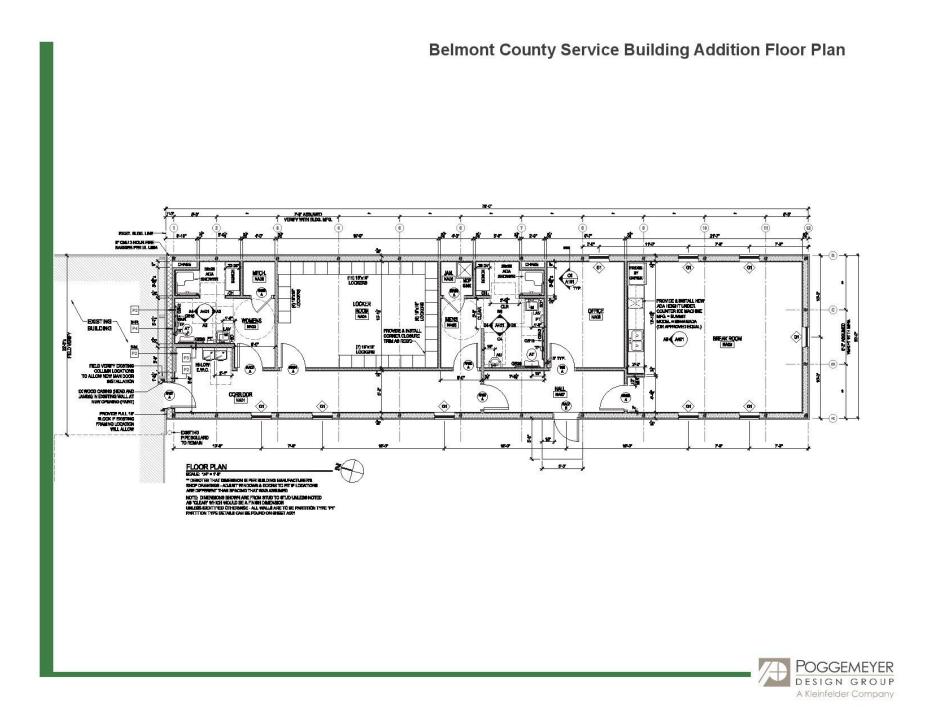
Meter Reading System Construction Cost = \$2,282,959.89 Percentage Completed = 5%





Service Building Addition

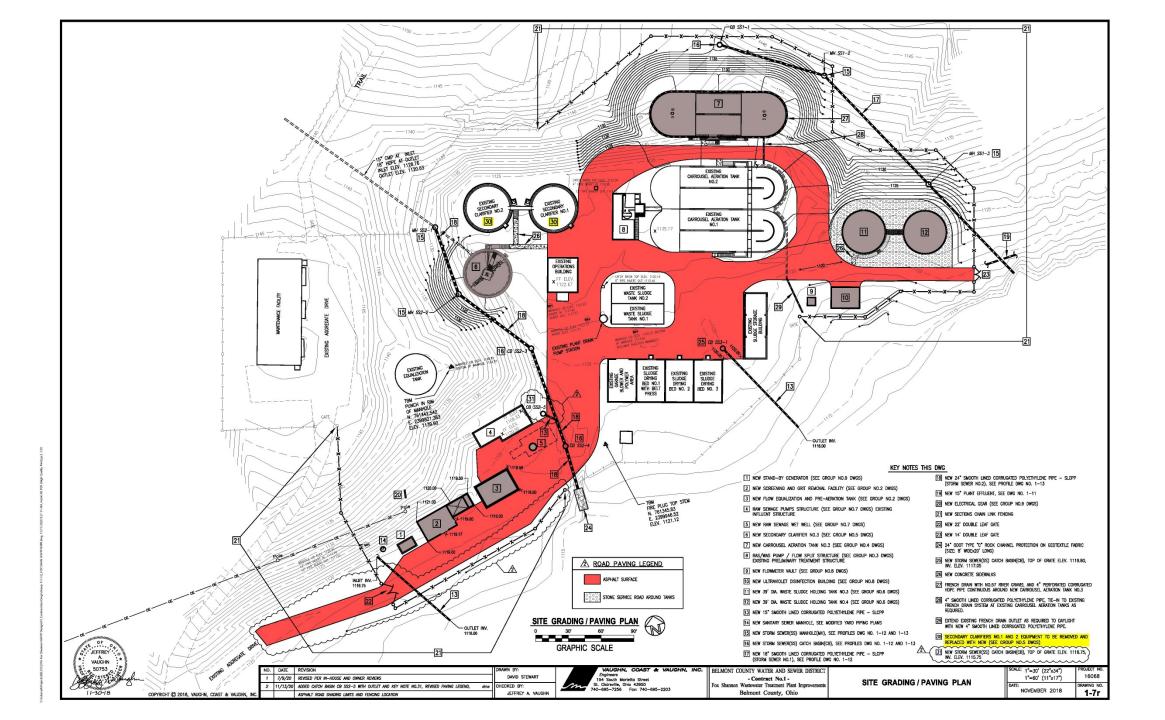
1,580 square foot Addition (Locker room, office & break room) Construction Cost = \$524,000.00 Percentage Completed = 0%





USDA Sanitary Sewer Projects

Fox-Shannon Wastewater Plant Upgrades Construction Cost = \$8,158,622.00 Percentage Completed = 0% (construction to begin May 24th)



Wastewater Transmission System Upgrade Construction Cost = \$549,980.00 Percentage Completed = 70%

UTILITY NOTE

BEFORE STARTING STAKEOUT AND/OR EXCANTING. IT IS CONTRACTOR'S RESPONSIBILITY TO ESTABLISH THE LOCATION AND EXTENT OF UNDERGROUND UTLITES, STORM SEWERS, AND SERVICE LIVES COURTING IN THE WORK AREA. UNDERGROUND FACILITES, STORM SEWERS, AND INTERFORE THER LOCATIONS WHITE WORK AREA. UNDERGROUND FACILITES, STORM SEWERS, AND OTHERE HAVE BEEN PLOTTED FROM ANALABLE SURVEYS AND RECORDS, AND THEREFORE THER LOCATIONS WHITE GONSDEREA PAPRONIMET ONLY. THERE MAY BE OTHERS, THE EXISTENCE OF WHICH IS NOT PRESENTLY KNOWN. HOWAVER, CONTRACTOR IS NOT RELEVED OF THE RESPONSIBILITY TO MESSION AND ALL AND







10' BOTH SIDES OF & OF EXISTING AND NEW FMs (TOTAL PERMANENT 20')

TEMPORARY CONSTRUCTION EASEMENT: 20' BOTH SIDES OF & OF EXISTING AND NEW FMs (TOTAL TEMPORARY 40')

DWG NO.1

4-27-17 COPYRIGHT @ 2017, VAUGHN, COAST & VAUGHN, IN

「東京ないた」

DWG NO.2

NO, DATE REVISION



1

U.S. ROUTE 40

Engin 154 Sc St. Clair

m

DAVID STEWART

JEFFREY A. VAUGHI

CHECKED BY:

8) UNLESS OTHERWISE NOTED, VERTICAL CLEARANCE BETWEEN FORCE MAIN AND OTHER UTILITIES SHALL BE MINIMUM 18" UNLESS OTHERWISE NOTED. O) REMARK / REINSTEIL MAIL AND NEWSBARED ROVES

DREMOVE/REINSTALL MAIL AND NEWSPAPER BOXES, SIGNS, AND UTILITY APPURTENANCES WHICH INTERFERE WITH FORCE MAIN CONSTRUCTION; RE-INSTALLATION SHALL BE COMPLETED BEFORE CONCLUSION OF DAILY ACTIVITIES.

10) ALL SIGNS, FENCES, SHRUBS, DRAINAGE STRUCTURES AND OTHER PHYSICAL FEATURES DISTURBED OR DAMAGED DURING CONSTRUCTION SHALL BE RESTORED TO THEIR ORGINAL CONDITION AT NO ADDITIONAL COST TO OWNER.

 RESTORE ALL DITCH LINES DISTURBED DURING CONSTRUCTION TO ORIGINAL STATE.
 GO AROUND OR UNDER ALL CULVERTS UNLESS OTHERWISE NOTED.

 PIPE INITIAL BACKFILL: UP TO 12" OVER TOP OF PIPE SHALL NOT CONTAIN ROCK LARGER THAN 3/4" IN SIZE.

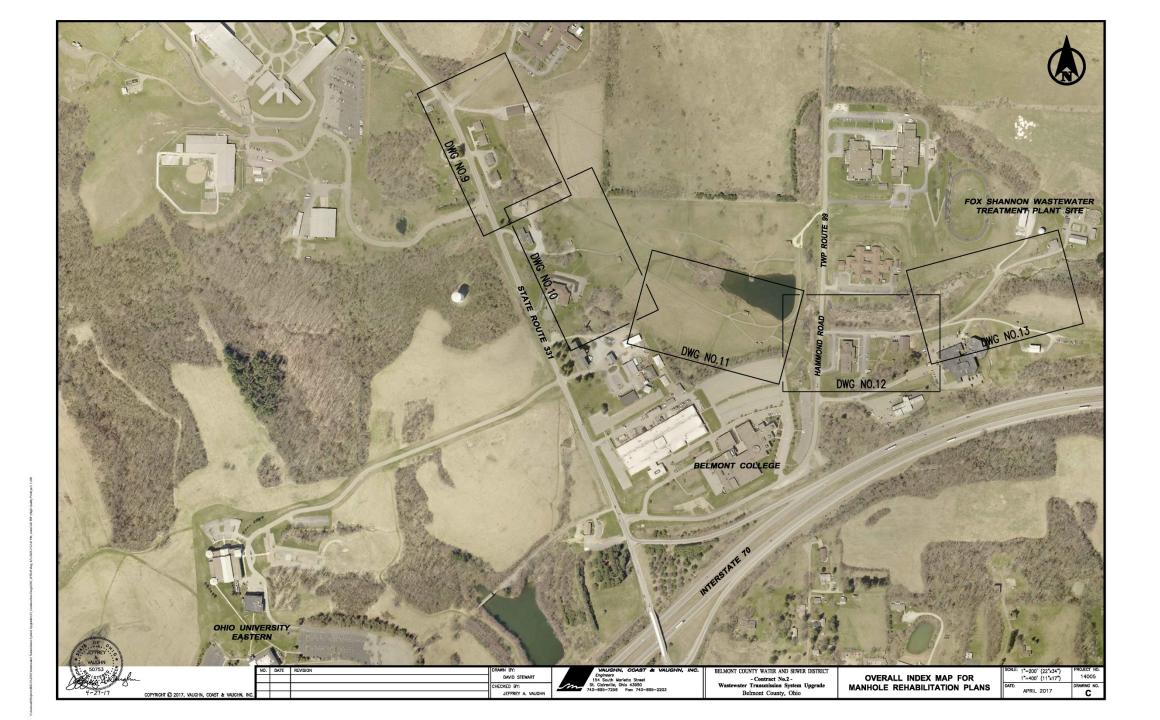
14) ROOF DRAINS, FOUNDATION DRAINS, POTABLE WATER SUPPLIES OR OTHER CLEAN WATER SOURCES CONNECTED TO THE SANITARY SEWER SYSTEM ARE PROHIBITED.

			PROP
AUGHN, COAST & VAUGHN, INC. neers South Morietta Street iraville, Ohio 43950 5-7256 Fax: 740-895-2203	BELMONT COUNTY WATER AND SEWER DISTRICT - Contract No.2 - Wastewater Transmission System Upgrade Belmont County, Ohio	OVERALL INDEX MAP SEWAGE FORCE MA	

 SCALE:
 1"=200'
 (22"x34")
 PROJECT NO.

 1"=400'
 (11"x17")
 14005

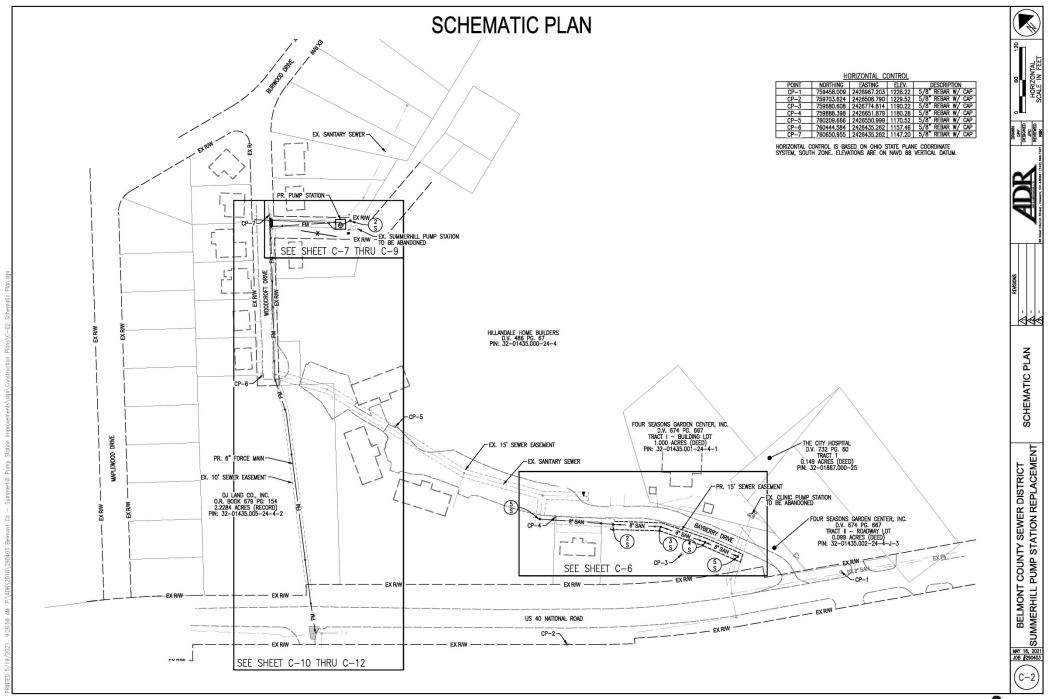
 DATE:
 0RAWING NO.
 DRAWING NO.





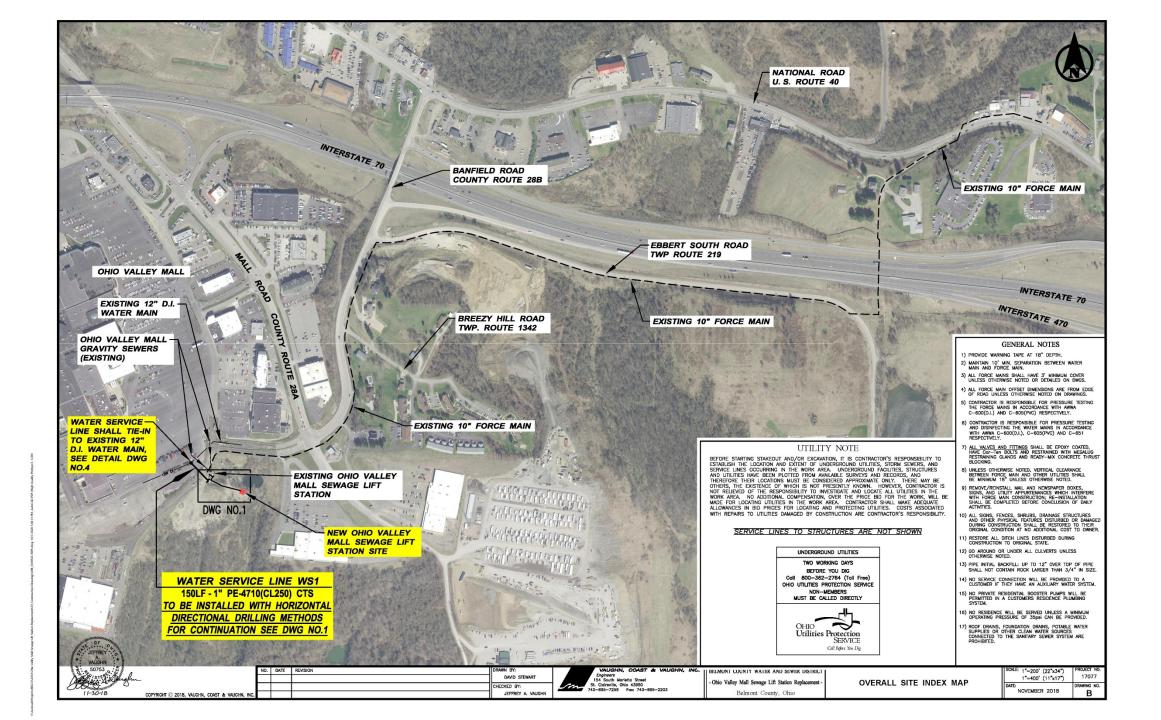


Summer Hill Lift Station Construction Cost = \$649,836.00 Percentage Completed = 0% (Mid-June start date)



Recycled Paper

Ohio Valley Mall Lift Station Construction Cost = \$729,181.05 Percentage Completed = 0% (Mid-June start date)



Water District -10 Year Capital Improvement Plan Approximately \$30,000,000

Additional 24" WL from New Plant to Old Plant Site Replace 6" WL at Cumberland Run Replace 24" WL Phase I Replace 8" WL from Ebberts Pump Station to Berry Tank Replace 12" WL from Old Plant to Ebberts Pump Station **Replace Darling Fire Hydrants** Replace "Old District #1" Water System from Brookside to Blaine Increase Well Capacity (Vertical Well = 3MGD) Increase Water Plant Capacity (from 6 to 9MGD) Relocate Sand Hill Pump Station Pump Station & Connect to 24" WL Replace 8" WL at Blaine Hill

Sewer District -10 Year Capital Improvement Plan Approximately \$8,000,000

Replace Zinni & Arco Lift Stations Replace Montclair & Stop 32 Lift Stations **Replace SCADA System** Replace Pennwood Package Plant with a Lift Station Pine Lake Area Collection System Improvement Replace Blaine Hill Force Main Replace Rustic Lift Station Replace Boydsville & Stewarts Lift Stations Replace Stop 51 Lift Station Replace Days Inn, Stobbs Estates & Reicharts Lift Stations