

CITY OF GAHANNA, OHIO PUBLIC WATER IMPROVEMENT PLANS ST-1046 PINNACLE POINTE VILLAS 2017

WATERLINE VALUE = \$76,805

DRAWING INDEX

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See SA-1048 for the Private Sanitary Sewer Improvement Plan.
See PV-395 for the Private Storm Sewer Improvement Plan.

BENCH MARKS

Bench marks are based on GPS observations based on the Ohio VRS Reference Network, NAVD 88 DATUM, GEOID 2012 (NAVD 88)

SOURCE - Aluminum plug in the southeast wingwall of Clotts Road culvert JEF 197-0.73, 365.0 feet south of Riva Ridge Boulevard, 38.5 feet east of the centerline of Clotts Road.
Elev. = 883.28

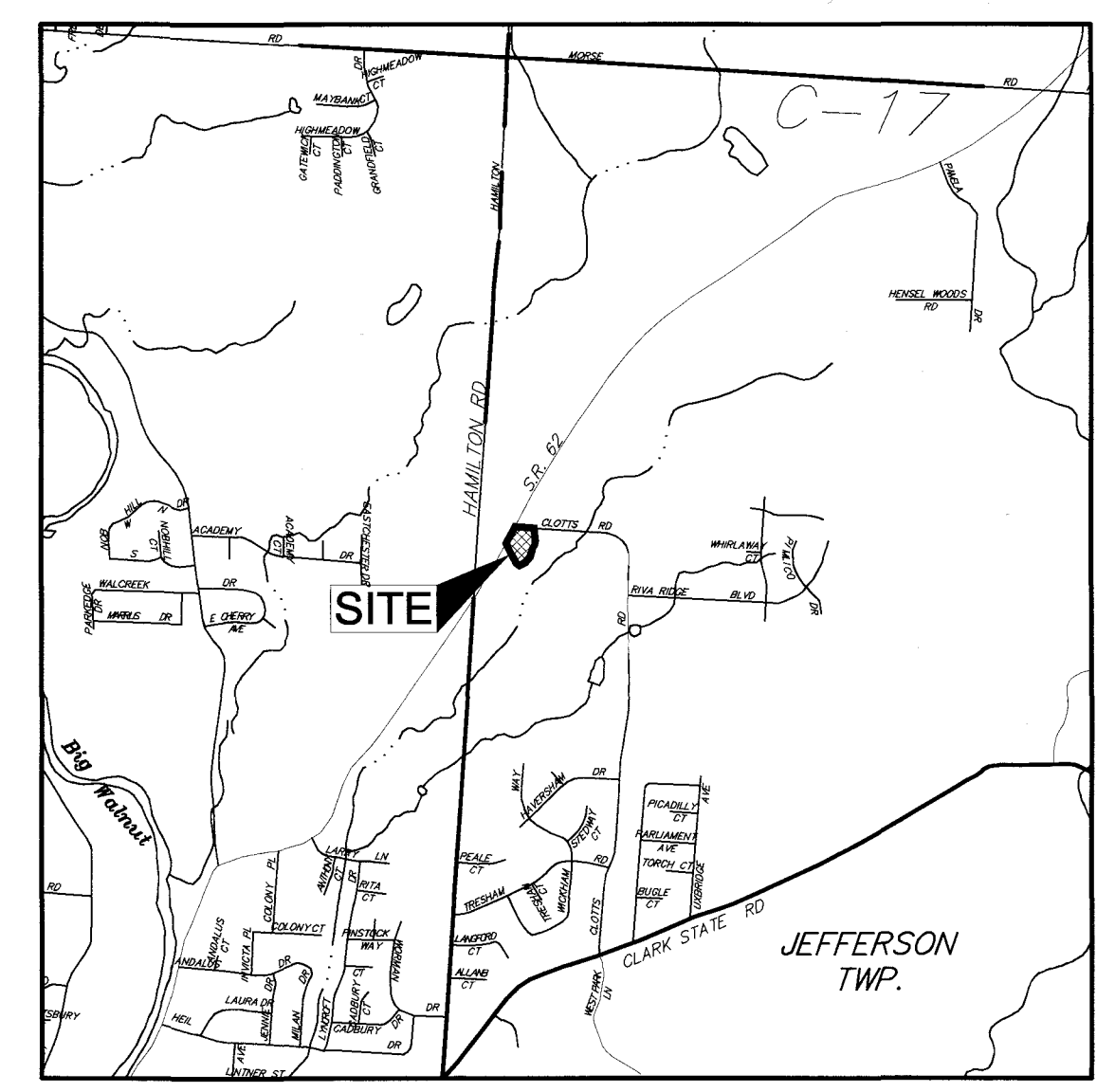
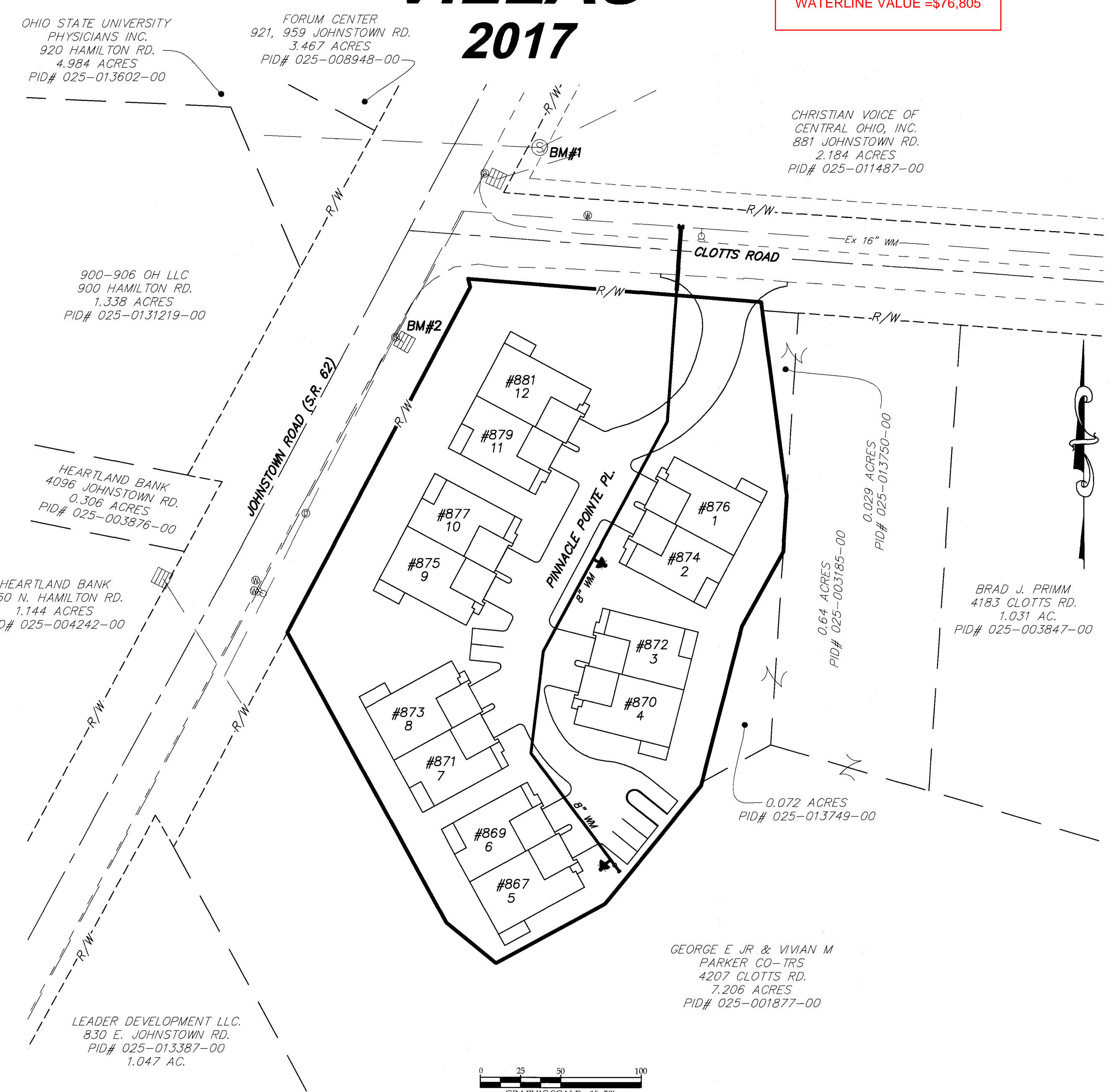
BM #1 - Top of Sanitary rim on east side on SR 62, 25' +/- east of the edge of pavement of SR62 and 50' +/- north off the edge of pavement of Clotts Road.
Elev. = 885.85

BM #2 - Top of catch basin on east side on SR 62, 8' +/- east off the edge of pavement of SR62 and 55' +/- south off the edge of pavement of Clotts Road.
Elev. = 881.58

**CITY OF COLUMBUS
STANDARD CONSTRUCTION DRAWINGS**

The Standard Construction Drawings listed on these plans shall be considered a part thereof.

WATER	
L1001	L6311
L6101	L6312
L6306	L6316A
L6309A	L6324
L6309B	L6637A
L6309E	L7001



LOCATION MAP
No Scale

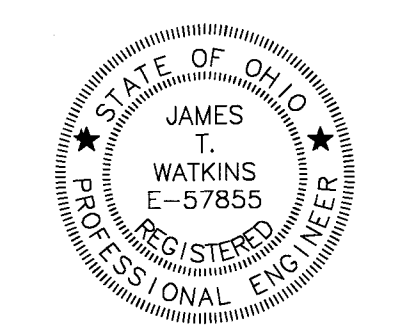
CITY OF GAHANNA APPROVAL

The signatures below signify only concurrence with the purpose and general location of the project. All technical details remain the responsibility of the engineer preparing the plans.

- | | |
|--|-----------------|
| | 7/14/17
Date |
| | 8/30/17
Date |
| | 8-25-17
Date |
| | 8/25/17
Date |
| | 8/30/17
Date |
| | 8/29/17
Date |

PREPARED BY:
TAT WATCON
CONSULTING ENGINEERS & SURVEYORS
83 Shull Avenue, Gahanna, Ohio 43230, Ph. (614) 414-7979

This is to certify that good engineering practices have been utilized on the design of this project, and that all of the minimum local standards have been met, including those standards greater than minimum where, in my opinion, are needed to protect the safety of the public. Any variances to the above standards are consistent with sound engineering practices and are not detrimental to the public safety and convenience.



Registered Engineer 7/7/17
Date

This is to certify that good engineering practices have been utilized on the design of this project, and that all of the minimum local standards have been met, including those standards greater than minimum where, in my opinion, are needed to protect the safety of the public. Any variances to the above standards are consistent with sound engineering practices and are not detrimental to the public safety and convenience.



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2 WORKING DAYS
BEFORE YOU DIG
CALL TOLL FREE 800-362-2764
OHIO UTILITIES PROTECTION SERVICE

Z:\PINNACLE POINTE VILLAS\DRAWINGS\WATER\PINNACLE POINTE WATER SHF L-2 COVER PAGE-QUANTITIES-TYPICAL SEC.DWG - 1.XREFS: Pinnacle Pointe Villas Base - PLOTTED BY JIM FINLEY - July 07, 2017 - 9:42 AM