

### 300 -ROADWAYS

STREET CLASSICATONS AND RECOMMENDED STANDARD STREET DIMENSION	300-1
TYPICAL SECTIONS AND PAVEMENT COMPOSITION	300-2
STREET DESIGN STANDARD	300-3
CONCRETE CURB DETAILS	300-4
RESIDENTIAL DRIVE APPROACH	300-5
COMMERCIAL AND INDUSTRIAL DRIVE APPROACH	300-6
DRIVE APPROACH AND CONCRETE SIDEWALK WITH NO CURB LAWN	300-7
CURB RAMPS	300-8
CONCRETE SIDEWALK DETAIL	300-9
CONCRETE SIDEWALK NOTES	300-10
ASPHALT OVERLAY AND MONUMENT	300-11
MISCELLANEOUS ROADWAY NOTES AND ALLY DETAIL	300-12
STREET CUT AND RIGHT-OF WAY OPENING STANDARD DRAWINGS AND SPECS	300-13
STREET CUT AND RIGHT-OF-WAY OPENING STANDARD DRAWINGS AND SPECS	300-14
AGGREGATE BASE, ASPHALT, CONCRETE AND SUBGRADE TESTING	300-15
STREET CLOSING AND BLOCK WAY PERMITS	300-16
DRIVE APPROACH WITH CULVERT	300-17
STREETSCAPE BRICK WITH ASPHALT LAYING COURSE TYPICAL SECTIONS	300-18
STREETSCAPE BRICK SPECIFICATIONS	300-19

### 500 GENERAL

GENERAL NOTES	500-1
BORING/JACKING	500-2
CASING PIPE DETAIL	500-3

CONSTRUCTION NEAR TREES	500-4
TREE CLEARANCE	500-4A
SANITARY SEWER DEMO ABANDONMENT	500-5

### 600 STORM DRAINAGE

TYPE 1 CATCH BASIN	600-1
TYPE 2-2-B CATCH BASIN	600-2
YARD DRAIN	600-3
TYPE 6 CATCH BASIN	600-4
TYPE 6 CATCH BASIN	600-4A
TYPE 3 STORM MANHOLE	600-5
TYPE 3 STORM MANHOLE DETAILS	600-6
FULL -HEIGHT HEADWALL	600-7
HALF-HEIGHT HEADWALL	600-8
STORM SEWER TRENCH DETAILS	600-9
MISCELLANEOUS STORM NOTES	600-10
EROSION CONTROL	600-11
TEMPORARY EROSION CONTROL SAMPLES	600-12
GEOTEXTILE-STONE INLET PROTECTION FOR CURB INLETS	600-12A
TEMPORARY EROSION CONTROL SAMPLES	600-13
REPAIR OF EXISTING FIELD TILE OR STORM PIPE DETAIL	600-14

### 800 WATER DISTRIBUTION

FIRE HYDRANT	800-1
RESTRAINING JOINTS AND TAPPING SLEEVES FOR WATER MAINS	800-2
CONCRETE BLOCKING FOR WATER MAINS	800-3
WATER MAIN TRENCH DETAIL	800-4

WATER MAIN MATERIAL AND TESTING	800-5
MISCELLANEOUS WATER NOTES	800-6
2" METER PIT INSTALLATION	800-7
3/4" AND 1" METER PIT INSTALLATION	800-8
CURB STOP ASSEMBLY	800-8A
COMBINATION FIRE LINE/DOMESTIC WATER METER PIT	800-9
COMBINATION FIRE LINE/DOMESTIC WATER METER PIT	800-9A
LIMITED AREA SPRINKLER SYSTEM DETAIL	800-10
REDUCED PRESSURE DETECTOR ASSEMBLY	800-11
DOUBLE DETECTOR CHECK VALVE ASSEMBLY DETAIL	800-12
STANDARD INSTALLATION FOR IRRIGATION METERS AND BACKFLOW PREVENTER	800-13
IRRIGATION DETAILS	800-14
2" FIRE LINE AND 4' LARGER FIRE LINE	800-15
2" DOMESTIC FIRE COMBINATION	800-16
FIRE LINE DETAIL NOTES	800-17
TYPE III-CUT AND PLUG DETAIL	800-18
TAPPING SLEEVE AND HYDROSTATIC TEST	800-19

### 900- SANITARY SEWERS

TYPE 3 SANITARY MANHOLE	900-1
TYPE 2 SANITARY DROP MANHOLE	900-2
SANITARY DROP ON EXISTING MANHOLE	900-3
SANITARY INSIDE DROP	900-3A
MISCELLANEOUS SANITARY MANHOLE DETAILS	900-4
SANITARY SEWER TRENCH DETAIL	900-5
REPAIR OF EXISTING SANITARY SEWER	900-6

CITY OF PIQUA



# TABLE OF CONTENTS

REVISIONS:  
05-09-18 BG

DATE APPROVED:  
DEC. 2016

PAGE No.  
**1 - 2**

## SANITARY SEWER CONTINUED

SERVICE RISER AND SERVICE LATERAL FOR NEW CONSTRUCTION	900-7
SANITARY SEWER SADDLE DETAILS	900-8
SANITARY SEWER CLEANOUT DETAIL	900-9
BUILDING CONNECTION DETAIL	900-10
SANITARY SEWER TESTING NOTES	900-11
SANITARY SEWER TELEVISIONING STANDARDS	900-12
MISCELLANEOUS SANITARY SEWER NOTES	900-13
SERVICE CONNECTION LOCATION REFERENCE	900-14
SERVICE CONNECTION LOCATION REFERENCE (BUILDING IN PLACE)	900-15
MAINTENANCE OF FLOW IN EXISTING SEWERS AND DRAINS	900-16