
PIPE	TEES	90°	45°	30°	22 1/2°	11 1/4°
4"	1.50	2.00	1.00	---	---	---
6"	3.00	4.00	2.00	1.50	1.25	1.00
8"	4.00	5.25	3.00	2.75	2.75	2.75
10"	6.00	8.25	4.50	4.25	4.25	4.25
12"	8.50	12.00	6.50	6.25	6.25	6.25

FIGURES SHOWN ARE MIN. AREAS IN SQ. FT.

WATER MAIN THRUST BLOCKS

<u>RESTRAINED JOINT TABLE</u>	
PIPE DIAMETER	LENGTH OF PIPE W/ RESTRAINED JOINTS
4"	24'
6"	34'
8"	45'
10"	54'
12"	64'

NOTES:

1. IN FORMING THRUST BLOCKS, KEEP ALL CONCRETE OFF RETAINER GLANDS AND EXPOSED BOLTS, ECT.
2. THRUST BLOCKS SHALL BEAR DIRECTLY ON UNDISTURBED OR THOROUGHLY COMPACTED SOIL.
3. WHERE THRUST IS UPWARD, FITTINGS SHALL BE TIED OR ANCHORED TO THRUST BLOCKS.

FILE: CP-W-1.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION
THRUST BLOCKS

CHECKED	DATE	W-1 DRAWING No.
APPROVED	DATE	
REVISED	DATE	

(HORIZONTAL) BEARING AREA OF THRUST BLOCKS IN SQUARE FEET							(VERTICAL) VOLUME OF THRUST BLOCK IN CUBIC YARDS					
FITTING SIZE	TEE, WYE, DEAD END AND HYDRANT	STRADDLE BLOCK	90° BEND PLUGGED CROSS	TEE PLUGGED ON RUN		45° BEND	22-1/2° BEND	11-1/4° BEND	90° BEND	45° BEND	22-1/2° BEND	11-1/4° BEND
				A-1	A-2							
4	1.0	1.6	1.4	1.9	1.4	1.0	---	---	---	---	---	---
6	2.1	3.7	3.0	4.3	3.0	1.6	1.0	---	1.3	---	---	---
8	3.8	6.5	5.3	7.6	5.4	2.9	1.5	1.0	2.3	1.1	---	---
10	5.9	10.2	8.4	11.8	8.4	4.6	2.4	1.2	3.7	1.8	---	---
12	8.5	14.7	12.0	17.0	12.0	6.6	3.4	1.7	5.5	2.8	1.2	---
14	11.5	---	16.3	23.0	16.3	8.9	4.6	2.3	7.6	3.9	1.7	---
16	15.0	26.1	21.3	30.0	21.3	11.6	6.0	3.0	9.9	5.1	2.3	0.9
18	19.0	---	27.0	38.0	27.0	14.6	7.6	3.8	---	---	---	---
20	23.5	40.8	33.3	47.0	33.3	18.1	9.4	4.7	---	---	---	---
24	34.0	58.8	48.0	68.0	48.0	26.2	13.6	6.8	---	---	---	---

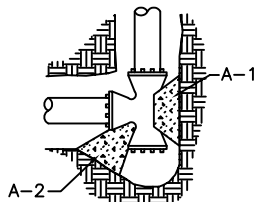
NOTES:

- ABOVE BEARING AREAS BASED ON TEST PRESSURE OF 150 PSI AND AN ALLOWABLE SOIL BEARING STRESS OF 2000 POUNDS PER SQUARE FOOT. TO COMPUTE BEARING AREAS FOR DIFFERENT TEST PRESSURES AND SOIL BEARING STRESSES, USE THE FOLLOWING EQUATION:

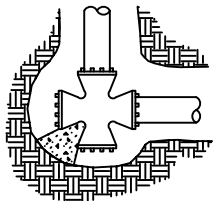
$$\text{BEARING AREA} = (\text{TEST PRESSURE} / 150) \times (2000 / \text{SOIL BEARING STRESS}) \times (\text{TABLE VALUE})$$

- ABOVE VOLUMES BASED ON TEST PRESSURE OF 150 PSI AND THE WEIGHT OF CONCRETE = 4050 POUNDS PER CUBIC YARD. TO COMPUTE FOR DIFFERENT TEST PRESSURES, USE THE FOLLOWING EQUATION:

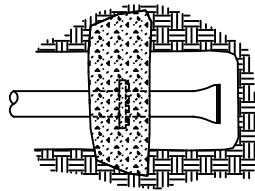
$$\text{VOLUME} = (\text{TEST PRESSURE} / 150) \times (\text{TABLE VALUE})$$



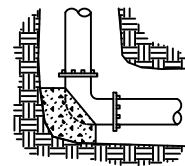
TEE



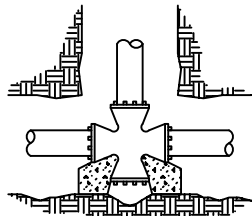
CROSS



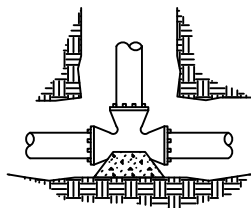
STRADDLE BLOCK



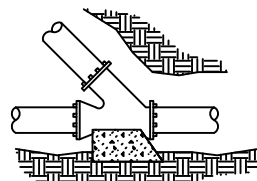
BEND



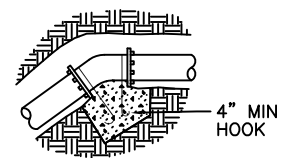
CROSS



TEE



WYE



VERTICAL BEND

NOTES:

- CONCRETE BLOCKING TO BE POURED AGAINST UNDISTURBED EARTH.
- ALL CONCRETE SHALL MEET THE REQUIREMENTS OF SECTION 930.00.00- PORTLAND CEMENT CONCRETE (PCC)
- INSTALL 8 MIL POLYETHYLENE MEMBRANE BETWEEN PIPE AND/OR FITTINGS BEFORE POURING CONCRETE BLOCKING.
- CONCRETE SHALL BE KEPT CLEAR OF ALL JOINTS AND ACCESSORIES.
- TIE RODS SHALL BE DEFORMED GALVANIZED COLD ROLLED STEEL, 40000 PSI TENSILE STRENGTH.

RODS FOR VERTICAL BENDS		
FITTING SIZE	ROD SIZE	EMBEDMENT
12" AND LESS	#6	30"
14"-16"	#8	36"

FILE: CP-W-2.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

THRUST BLOCKING

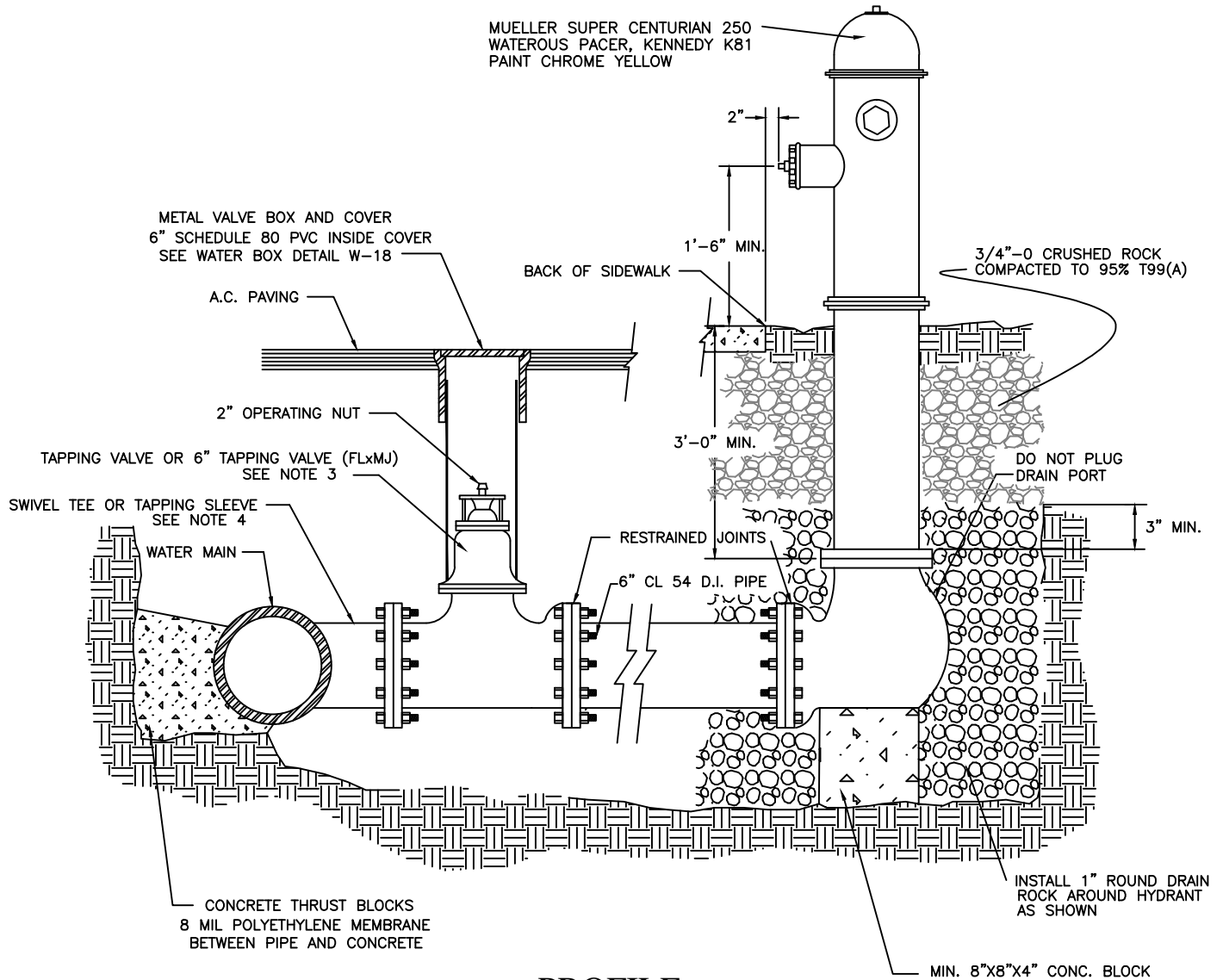
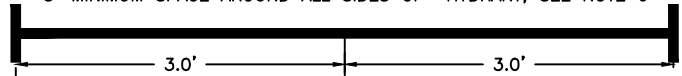
REVISED DATE

2/5/2016

W-2

DRAWING No.

3' MINIMUM SPACE AROUND ALL SIDES OF HYDRANT, SEE NOTE 6



PROFILE

NOTES:

1. A MIN. OF 3-FEET OF CLEAR SPACE SHALL BE MAINTAINED AT ALL TIMES AROUND HYDRANT INCLUDING PLANTER AREA.
2. AN OFFSET WILL BE REQUIRED TO USE A STANDARD 3'-6" BURY HYDRANT WHEN THE WATER MAIN HAS GREATER THAN 3-FEET OF COVER.
3. FOR WET TAP, USE FLANGE x MJ TAPPING VALVE. FOR DRY CONNECTIONS, USE MJxMJ GATE VALVE.
4. FOR WET TAP, USE TAPPING SLEEVE WITH FLANGE CONNECTION. FOR DRY CONNECTIONS, USE A MJ SWIVEL TEE.
5. THRUST BLOCK REQUIRED AT BACK OF FH IF JOINTS ARE NOT RESTRAINED
6. REQUIRED BY FIRE DIST. #3

FILE: CP-W-3.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

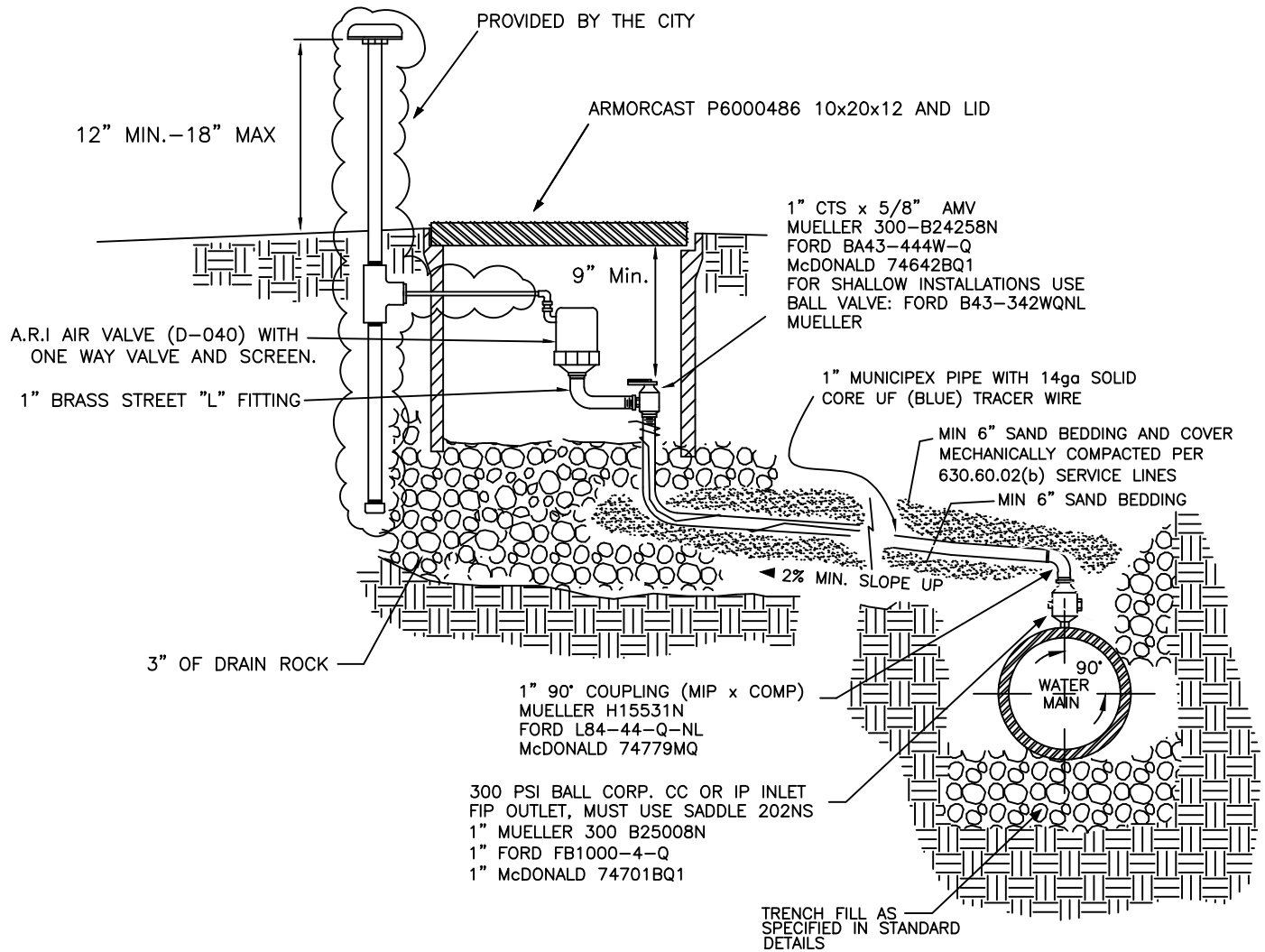
FIRE HYDRANT

REVISED DATE

2/05/2016

W-3

DRAWING No.



AIR RELIEF VALVE

NOTES

1. TOP OF METER BOX SHALL BE FLUSH WITH FINISH GRADE.
SURROUNDING AREA SHALL BE GRADED TO DRAIN AWAY FROM BOX
2. PIPE AND VALVE SIZES SHALL BE SPECIFIED FOR EACH PROJECT BY THE ENGINEER.
3. AIR-RELEASE AND VALVE ASSEMBLIES SHALL BE INSTALLED AT HIGH POINTS.
4. 1" AIR RELIEF VALVE FOR WATER MAINS LESS THAN 30"
2" AIR RELIEF VALVE FOR WATER MAINS GREATER THAN 30."
5. MUNICIPEX PIPE SHALL BE INSTALLED WITH 2% (MIN) GRADE RISING FROM CORP STOP TO ANGLE STOP.
6. PACKED JOINTS NOT ALLOWED ON CORP STOPS OR ANGLE STOPS.

FILE: CP-W-4.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

REVISED DATE

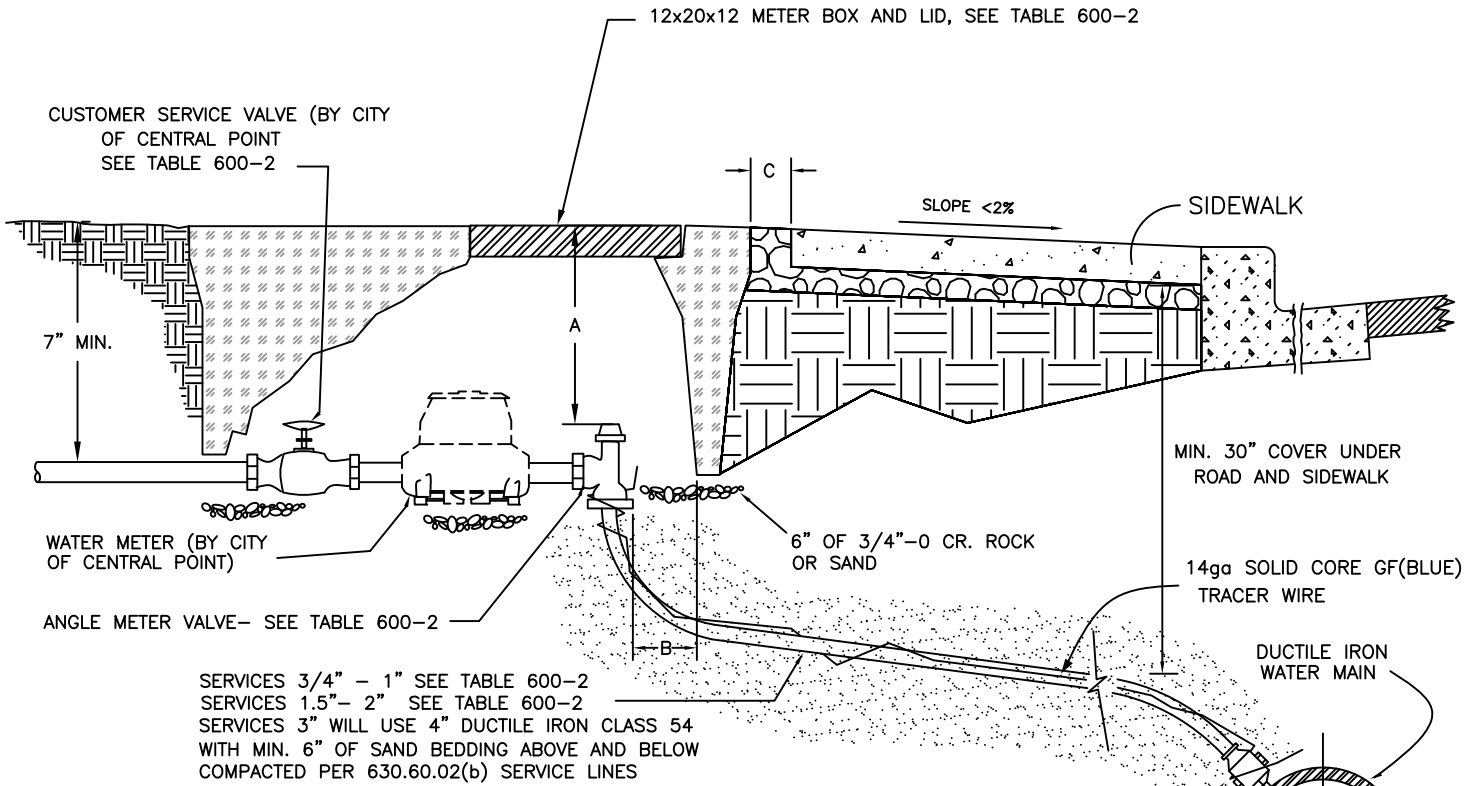
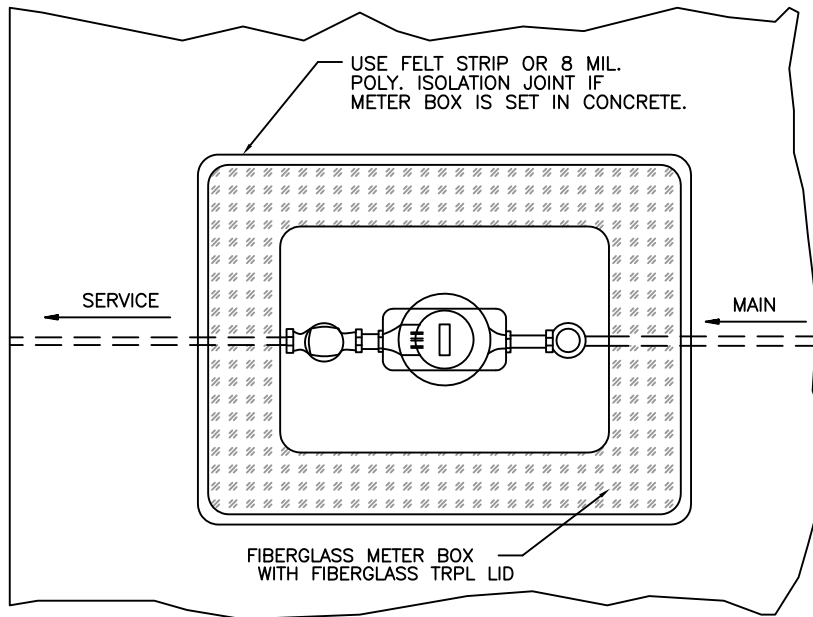
10/28/2016

W-4

AIR RELIEF VALVE

DRAWING No.

PLAN
NO SCALE



SERVICES 3/4" - 1" SEE TABLE 600-2
 SERVICES 1.5" - 2" SEE TABLE 600-2
 SERVICES 3" WILL USE 4" DUCTILE IRON CLASS 54
 WITH MIN. 6" OF SAND BEDDING ABOVE AND BELOW
 COMPACTED PER 630.60.02(b) SERVICE LINES

PROFILE
NO SCALE

NOTES:

1. SET METER BOX 2" BEHIND CURB OR SIDEWALK AND TO CORRECT GRADE
2. BACK FLOW DEVICES MAY BE REQUIRED IN SOME INSTANCES. OWNERS TO SUBMIT PLAN FOR CITY APPROVAL.
3. METER BOXES SET IN DRIVEWAYS SHALL HAVE TRAFFIC LIDS.
4. CATHODIC PROTECTION REQUIRED WHEN SOIL PH OR CONDITIONS DICTATE, AS REQUIRED BY PUBLIC WORKS.
5. LIVE TAPS SHALL BE MADE BY CITY

METER BOX CLEARANCES

METER SIZE	A	B	C
3/4"	8"	2"	2"
1"	8"	2"	2"
1.5"	8"	3"	2"
2.0"	8"	3"	2"

FILE: CP-W-5.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

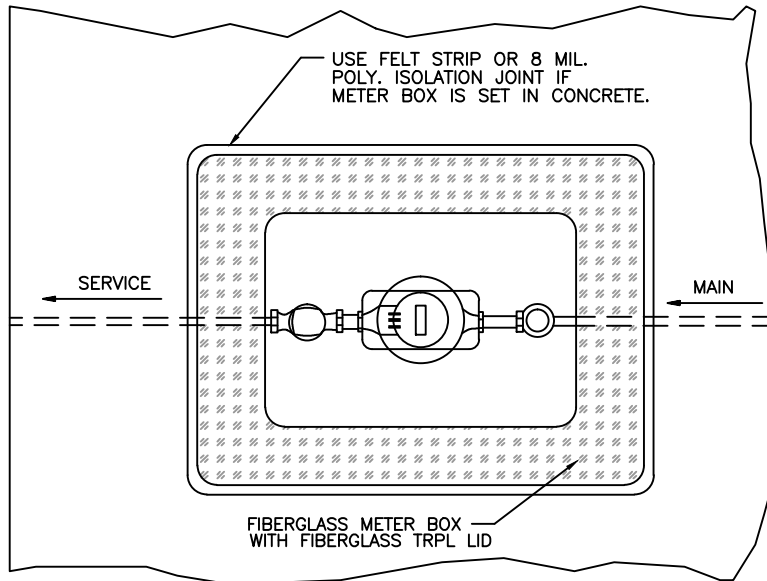
WATER SERVICE CONNECTION DETAIL

REVISED DATE

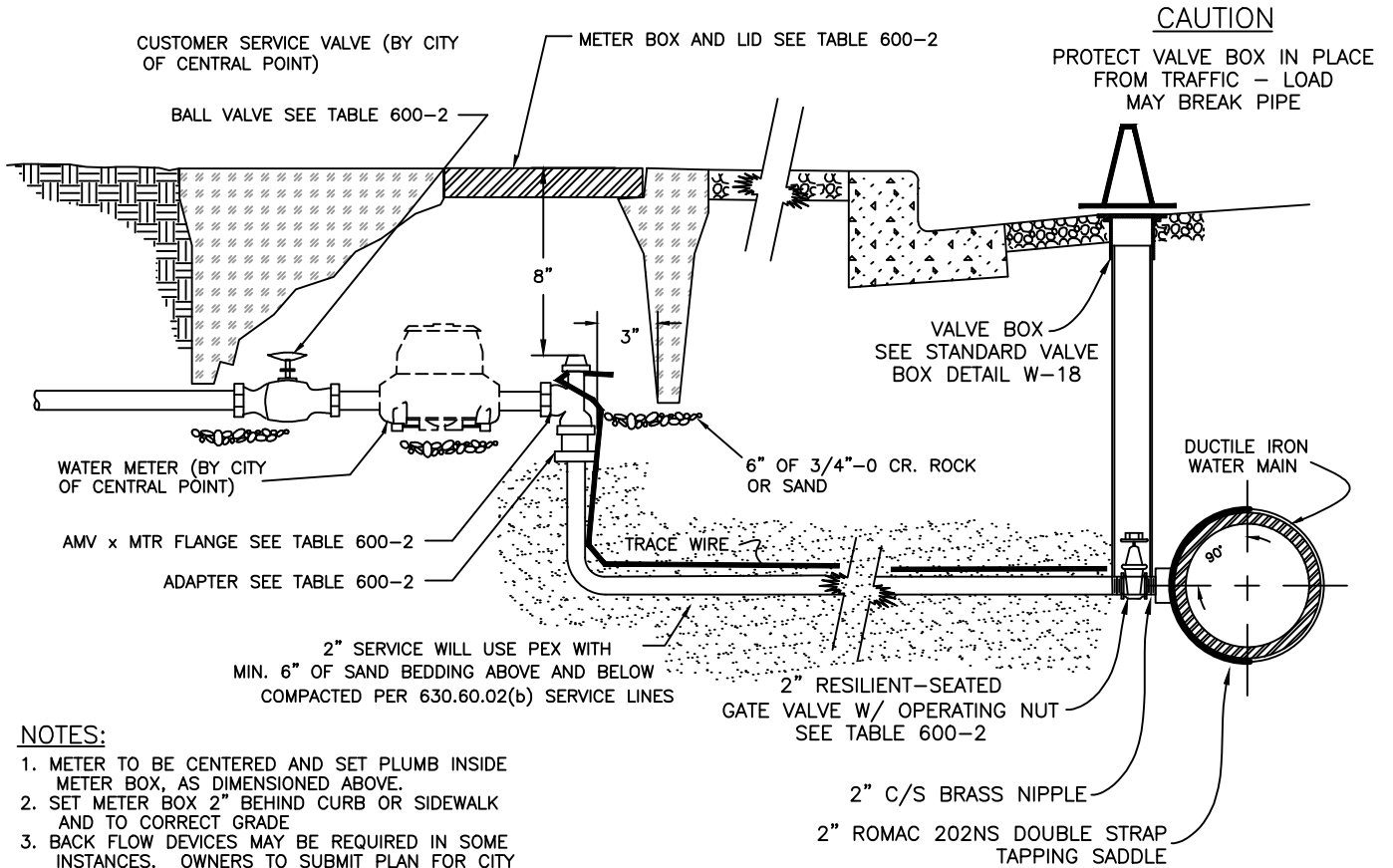
2/05/2016

W-5

DRAWING No.



PLAN
NO SCALE



NOTES:

1. METER TO BE CENTERED AND SET PLUMB INSIDE METER BOX, AS DIMENSIONED ABOVE.
2. SET METER BOX 2" BEHIND CURB OR SIDEWALK AND TO CORRECT GRADE
3. BACK FLOW DEVICES MAY BE REQUIRED IN SOME INSTANCES. OWNERS TO SUBMIT PLAN FOR CITY APPROVAL.
4. METER BOXES SET IN DRIVEWAYS SHALL HAVE TRAFFIC LIDS.
5. PACK JOINTS NOT ALLOWED

1.5" WATER SERVICE CONNECTION DETAIL

FILE: CP-W-6.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

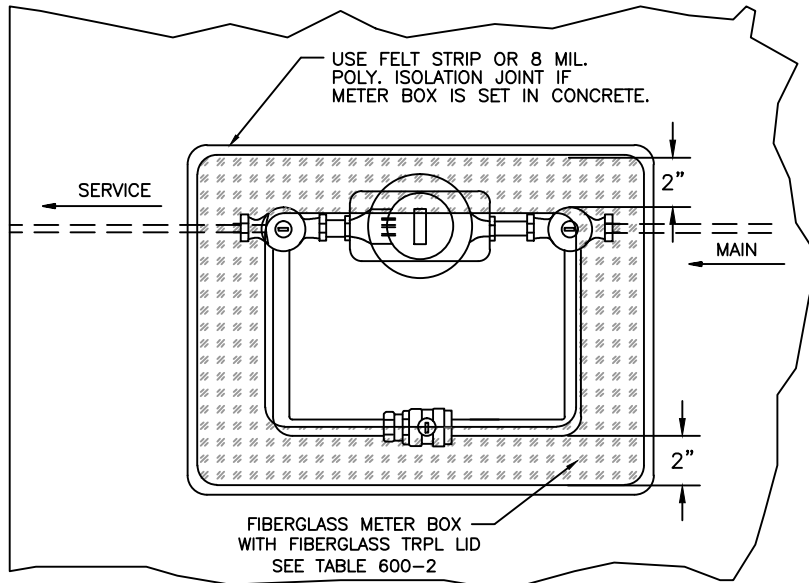
1.5" WATER SERVICE CONNECTION DETAIL

REVISED DATE

5/15/2019

W-6

DRAWING No.

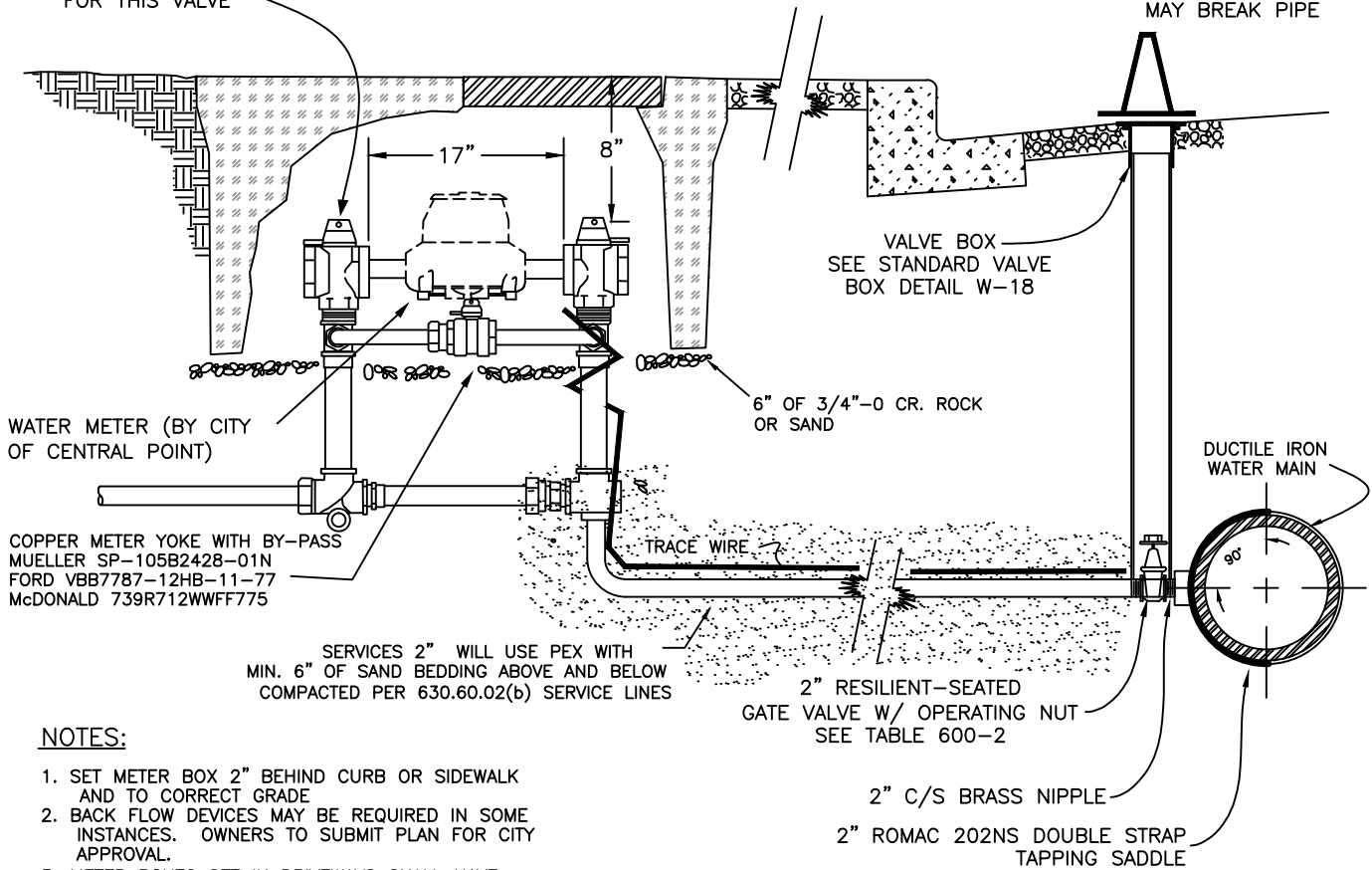


PLAN
NO SCALE

CAUTION

PROTECT VALVE BOX IN PLACE FROM TRAFFIC - LOAD MAY BREAK PIPE

CONTRACTOR TO SUPPLY HANDLE FOR THIS VALVE



NOTES:

1. SET METER BOX 2" BEHIND CURB OR SIDEWALK AND TO CORRECT GRADE
2. BACK FLOW DEVICES MAY BE REQUIRED IN SOME INSTANCES. OWNERS TO SUBMIT PLAN FOR CITY APPROVAL.
3. METER BOXES SET IN DRIVEWAYS SHALL HAVE TRAFFIC LIDS.
4. PACK JOINTS NOT ALLOWED

2" WATER SERVICE CONNECTION DETAIL

FILE: CP-W-6A.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

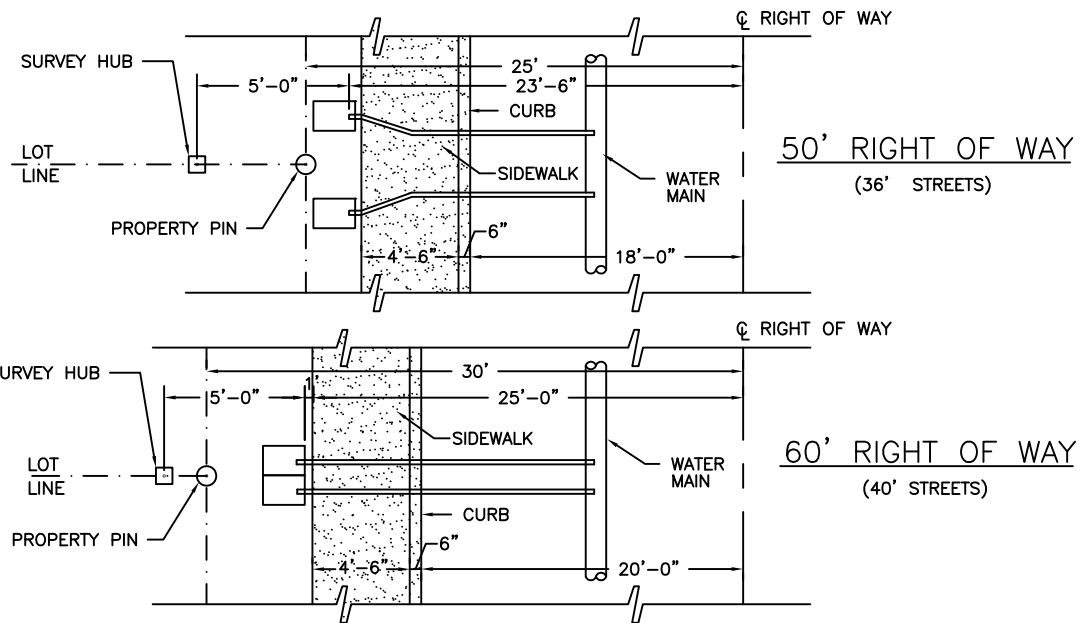
2" WATER SERVICE CONNECTION DETAIL

REVISED DATE

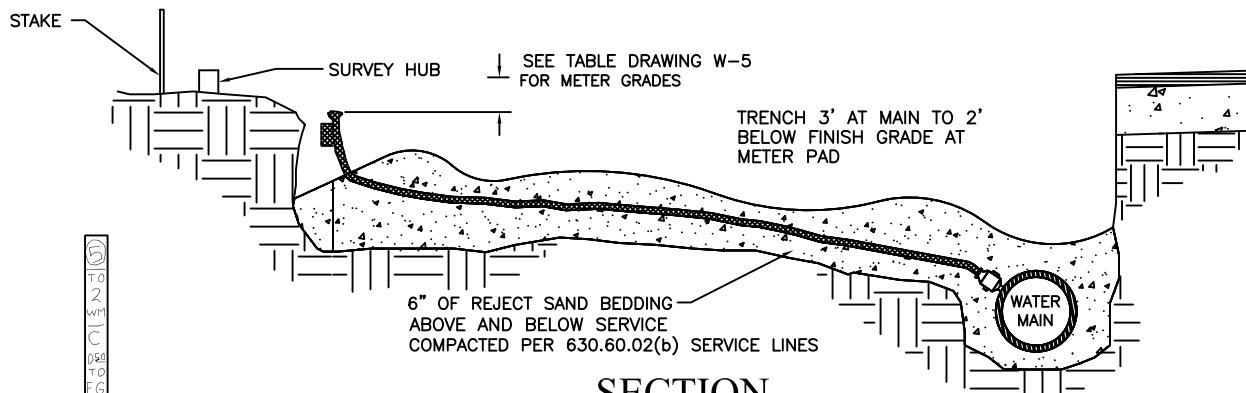
5/15/2019

W-6A

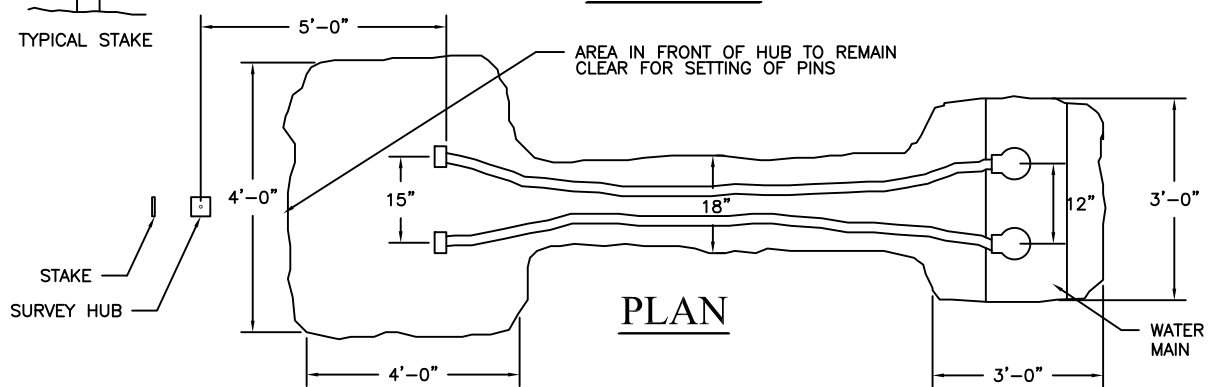
DRAWING No.



PLAN - WATER METER LOCATIONS



SECTION



PLAN

WATER METER TRENCH DETAIL

NOTES:

1. FOR RIGHT OF WAY AND STREET WIDTHS OTHER THAN THOSE SHOWN, CONTACT CITY OF CENTRAL POINT PUBLIC WORKS DEPARTMENT.
2. CONTRACTOR SHALL STAMP "W" ON TOP OF THE CURB DIRECTLY OVER THE SERVICE.
3. WATER METER STAKE TO GIVE OFFSET, NUMBER OF METERS, AND CUT OR FILL TO FINISH GRADE (SEE TYPICAL STAKE).
4. PROTECTION OF EXISTING PROPERTY CORNERS IS CONTRACTORS RESPONSIBILITY.

FILE: CP-W-7.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

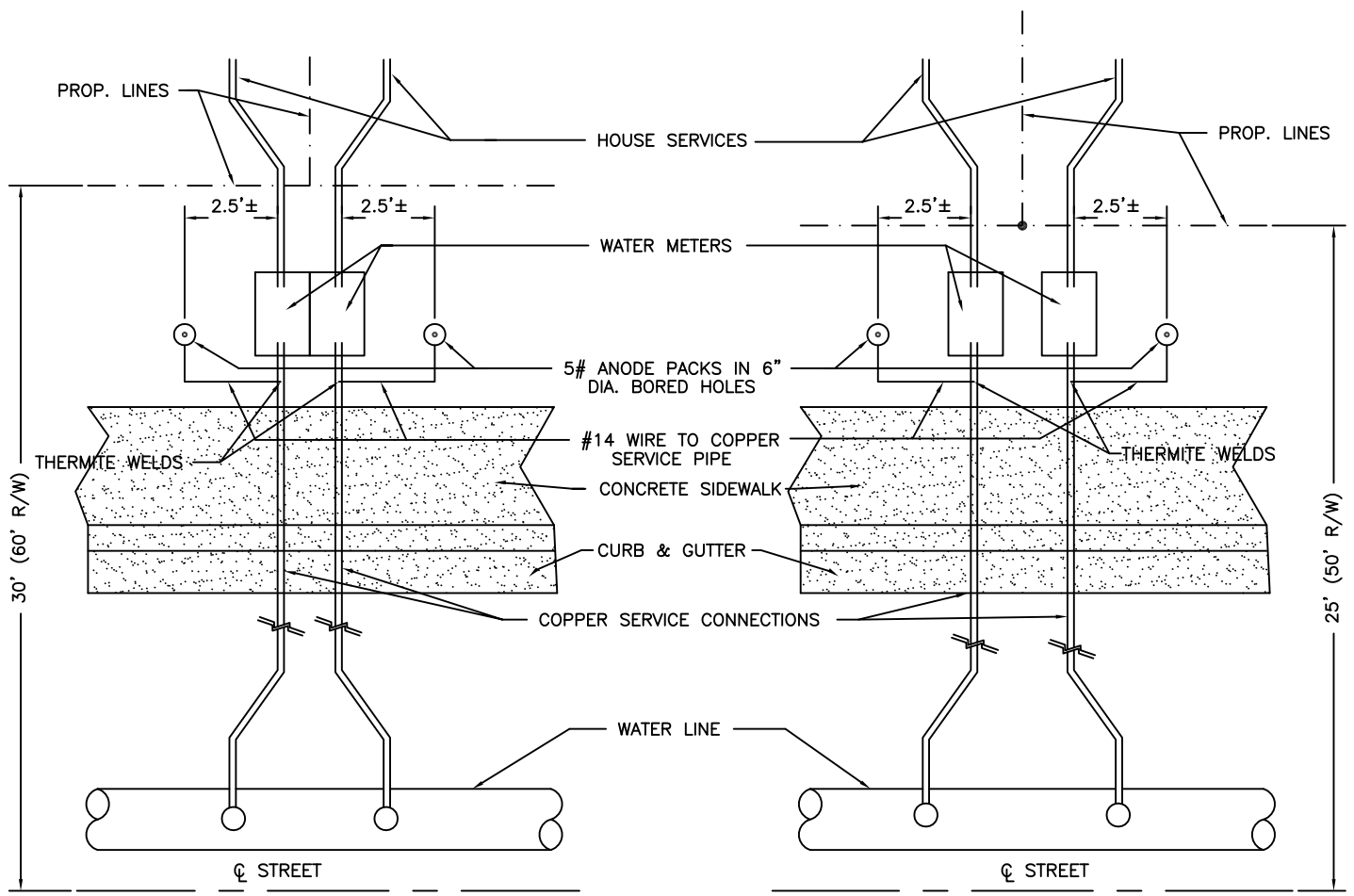
WATER SERVICE CONNECTION

REVISED DATE

2/05/2016

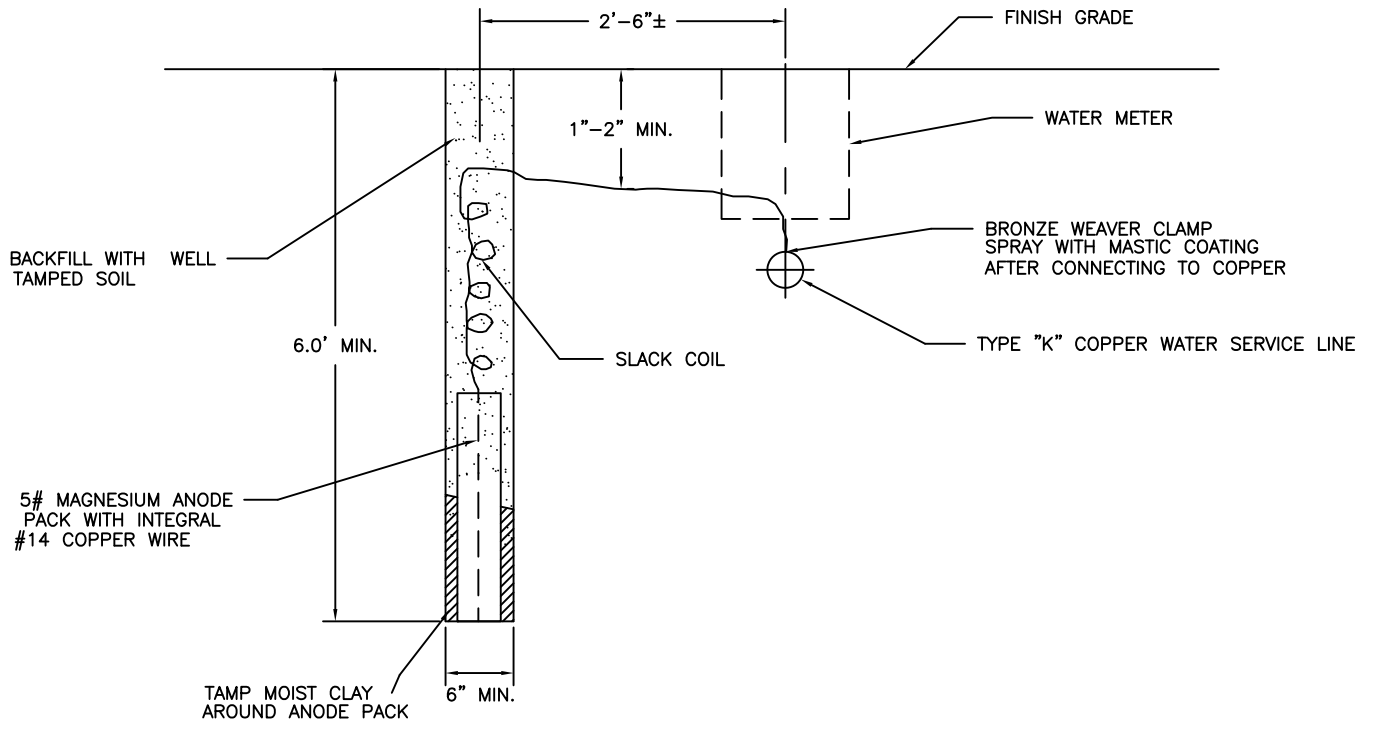
W-7

DRAWING No.



TYP. PLAN AT 40' STREETS

TYP. PLAN AT 36' STREETS

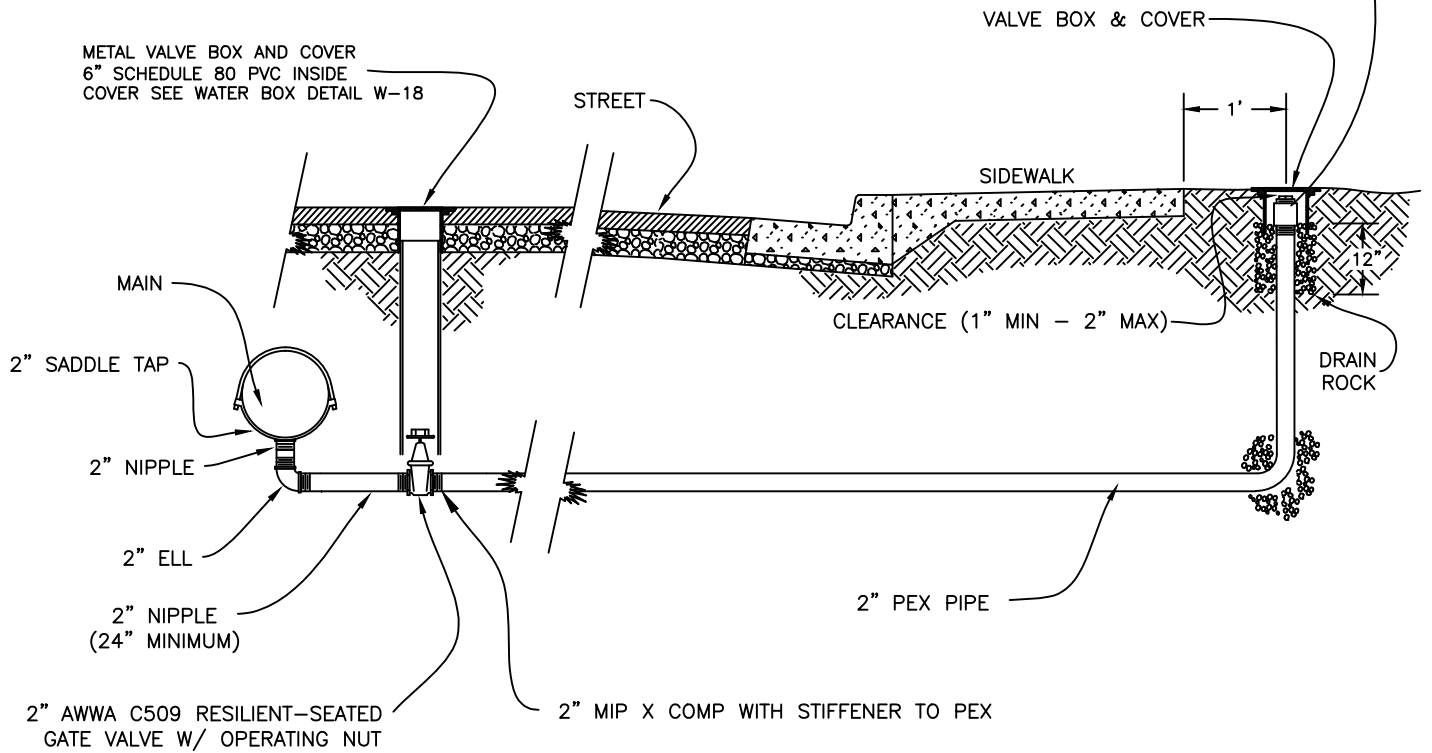
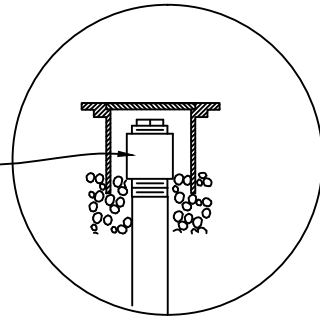


TYPICAL SECTION

FILE: CP-W-8.DWG

CHECKED	DATE
APPROVED	DATE
REVISED	DATE

2" PEX TO COMP X MIP ADAPTER
WITH STIFFENER TO 2" BRASS COUPLER,
WITH BRASS PLUG



LOW POINT MAINLINE BLOWOFF ASSEMBLY

FILE: CP-W-9A.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

REVISED DATE

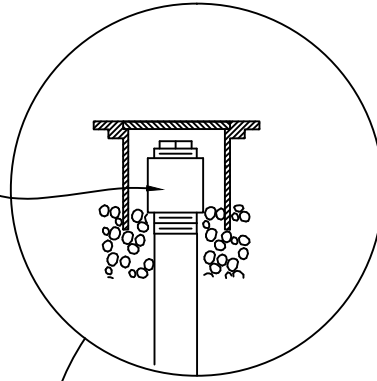
5/15/2019

W-9A

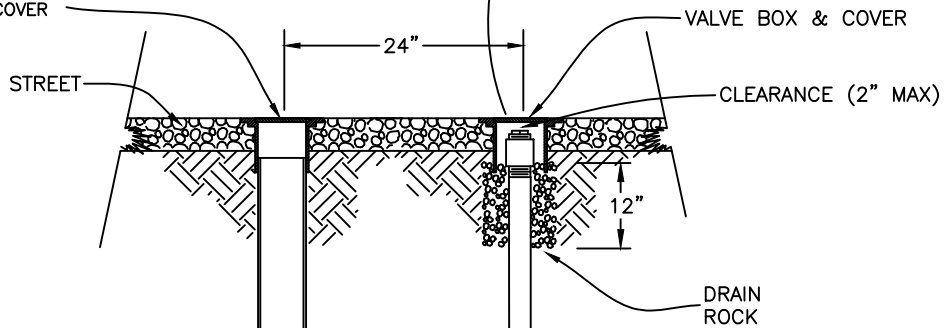
LOW POINT MAIN LINE BLOWOFF ASSEMBLY

DRAWING No.

2" PEX TO COMP X MIP ADAPTER
WITH STIFFENER TO 2" BRASS COUPLER,
WITH BRASS PLUG



METAL VALVE BOX AND COVER
6" SCHEDULE 80 PVC INSIDE COVER
SEE WATER BOX DETAIL W-18



SEE RESTRAINED JOINT TABLE W-1 FOR
LENGTH OF PIPE WITH RESTRAINED
JOINTS

PLUG W/ 2" TAP
2" BRASS CLOSE NIPPLE
2" AWWA C509 RESILIENT-SEATED
GATE VALVE W/ OPERATING NUT

2" MIP X COMP WITH STIFFENER TO PEX

PERMANENT MAINLINE BLOWOFF ASSEMBLY

FILE: CP-W-9B.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

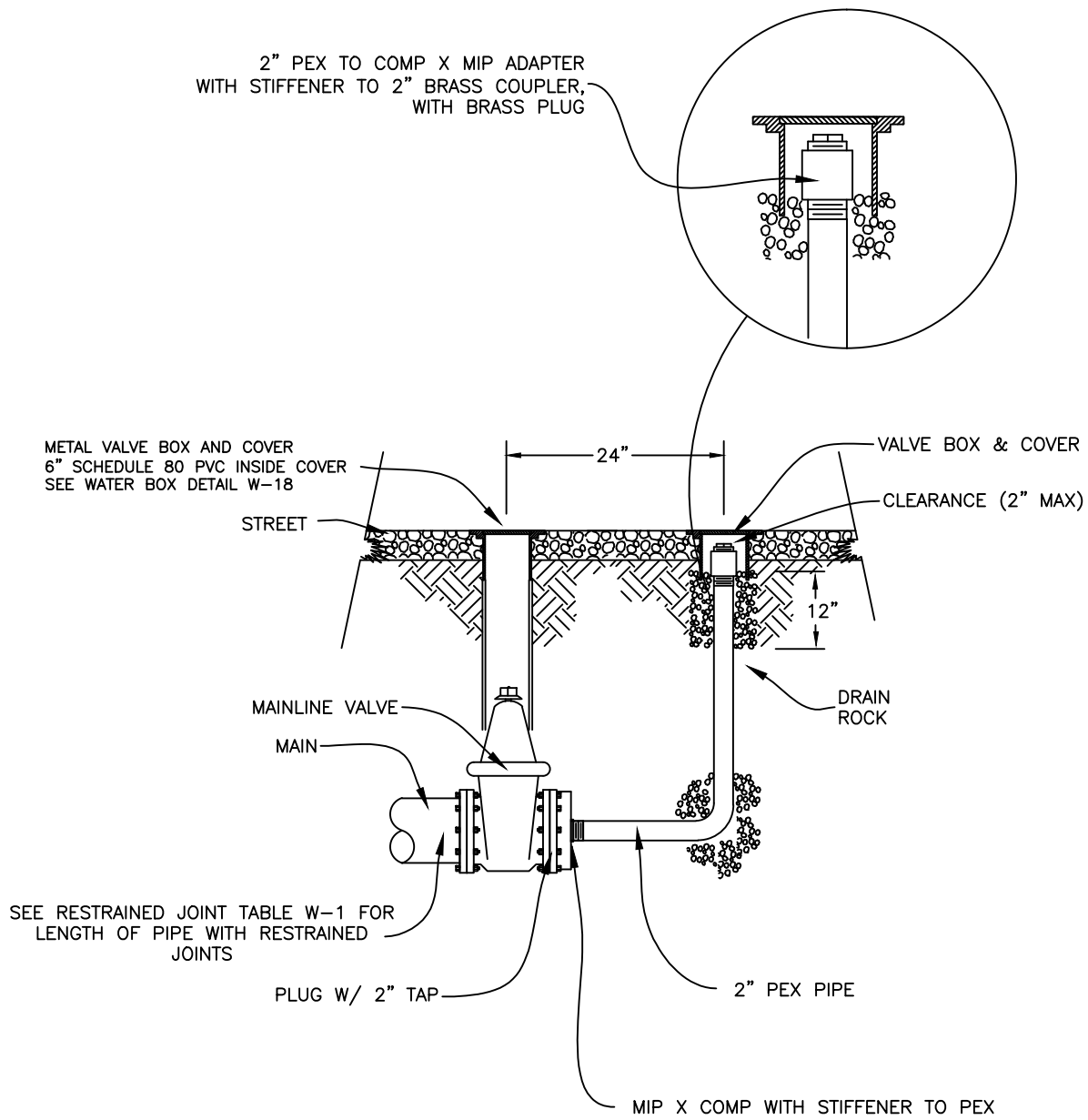
MAIN LINE BLOWOFF ASSEMBLY

REVISED DATE

5/15/2019

W-9B

DRAWING No.



**TEMPORARY
MAINLINE BLOWOFF ASSEMBLY**

FILE: CP-W-10B.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

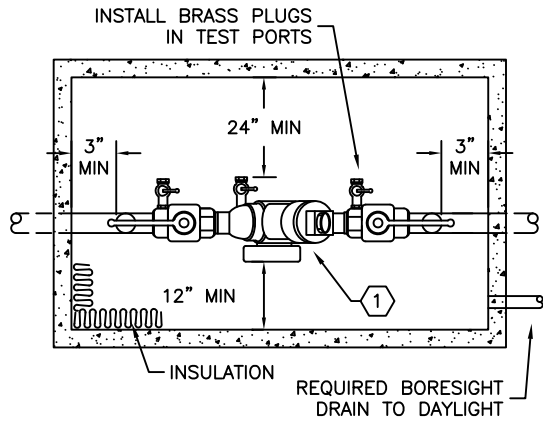
MAIN LINE BLOWOFF ASSEMBLY

REVISED DATE

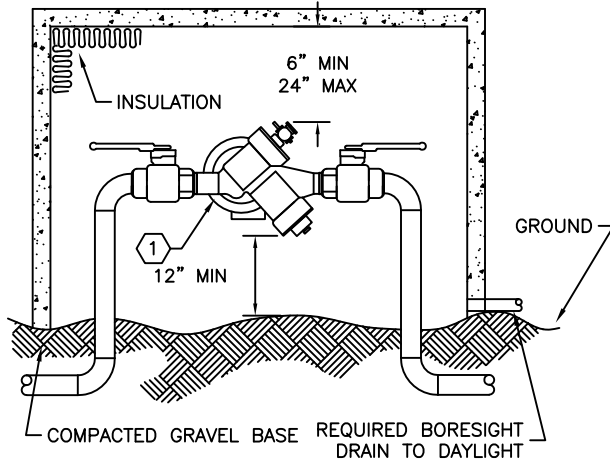
5/15/2019

W-10B

DRAWING No.



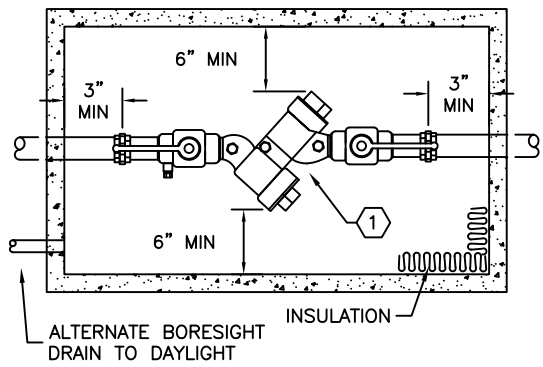
PLAN



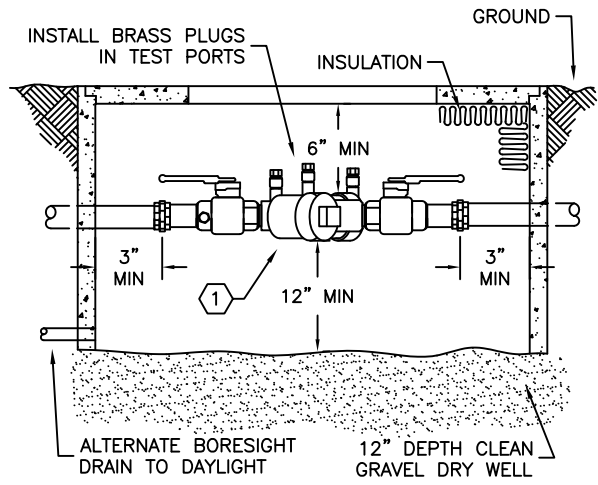
ELEVATION

① DHS APPROVED BPA INCLUDING
FACTORY SUPPLIED SHUT OFF VALVES

**1/2\"-2\" REDUCED PRESSURE BACKFLOW ASSEMBLY
RPBA**



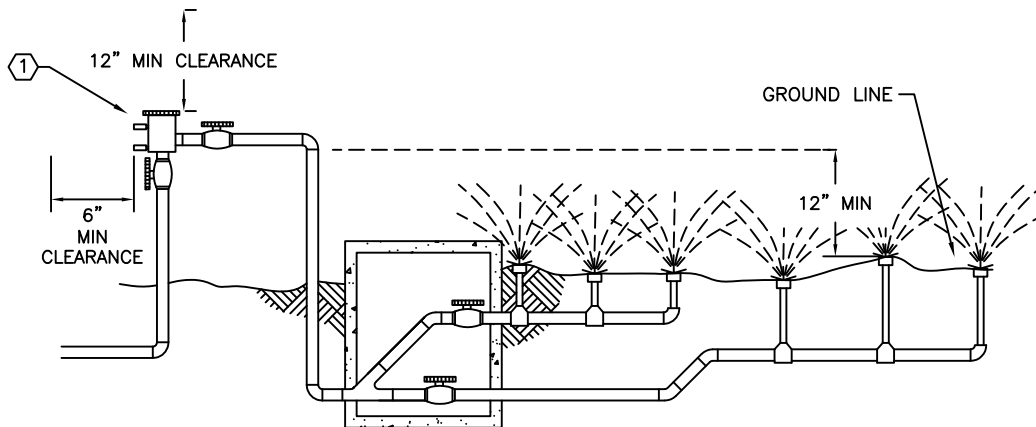
PLAN



ELEVATION

① DHS APPROVED BPA INCLUDING
FACTORY SUPPLIED SHUT OFF VALVES

**1/2\"-2\" DOUBLE CHECK VALVE ASSEMBLY
DCVA**



① DHS APPROVED BPA

**PRESSURE VACUUM
BREAKER (PVB)**

FILE: CP-W-11.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

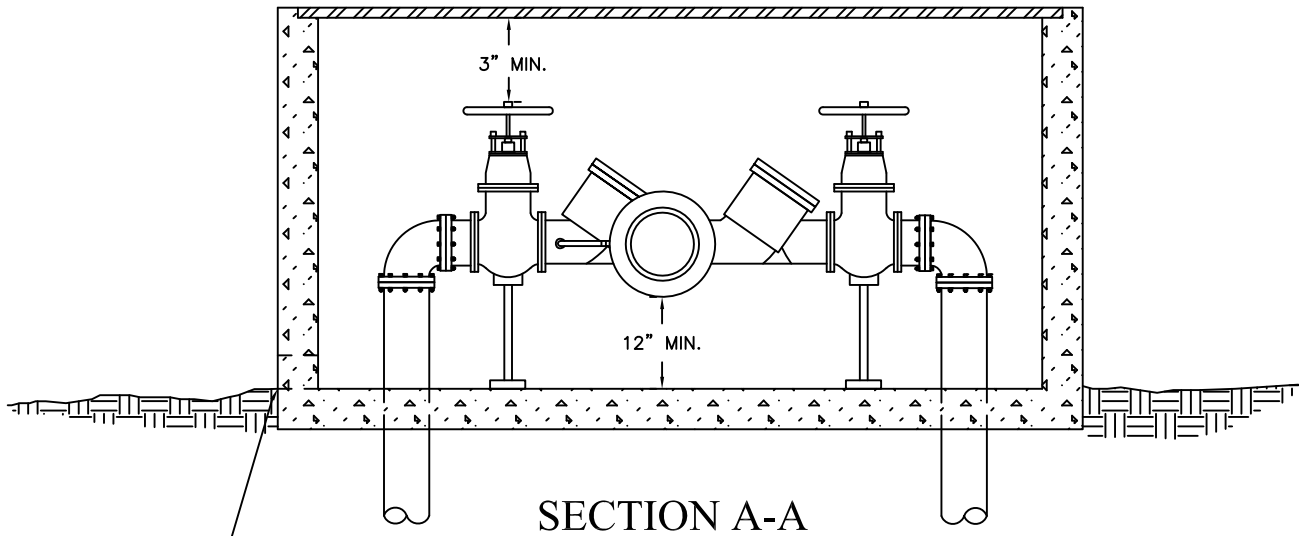
BACKFLOW PREVENTION
ASSEMBLIES

INSTALLATION GUIDE

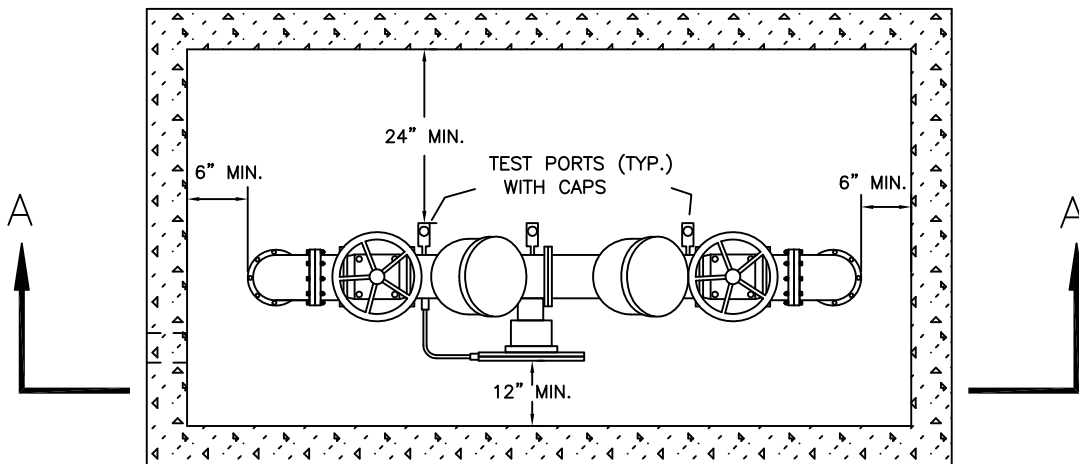
CHECKED	DATE
APPROVED	DATE
REVISED	DATE

W-11

DRAWING No.



DRAIN HOLE TO DAYLIGHT
SIZE DETERMINED BY ENGINEER



PLAN

MIN. CLEARANCE FOR LARGE RPBD* INSTALLATION

NOTES:

1. DRAWING DEPICTS TYPICAL MINIMUM DIMENSIONS FOR LARGE (2 1/2" AND LARGER) REDUCED PRESSURE BACKFLOW DEVICES.
2. DEVICE SHALL NOT BE SUBJECT TO FLOODING.
3. DRAIN LINES SHALL BE SIZED TO ACCOMMODATE FULL RELIEF VALVE DISCHARGE FLOW.
4. REDUCED PRESSURE BACKFLOW DEVICES ARE TYPICALLY INSTALLED ABOVE GRADE IN A WELL DRAINING AREAS, BUT MAY BE INSTALLED BELOW GRADE IF AN ADEQUATE DRAIN TO DAYLIGHT IS PROVIDED.

* REDUCED PRESSURE BACKFLOW DEVICES

FILE: CP-W-12.DWG



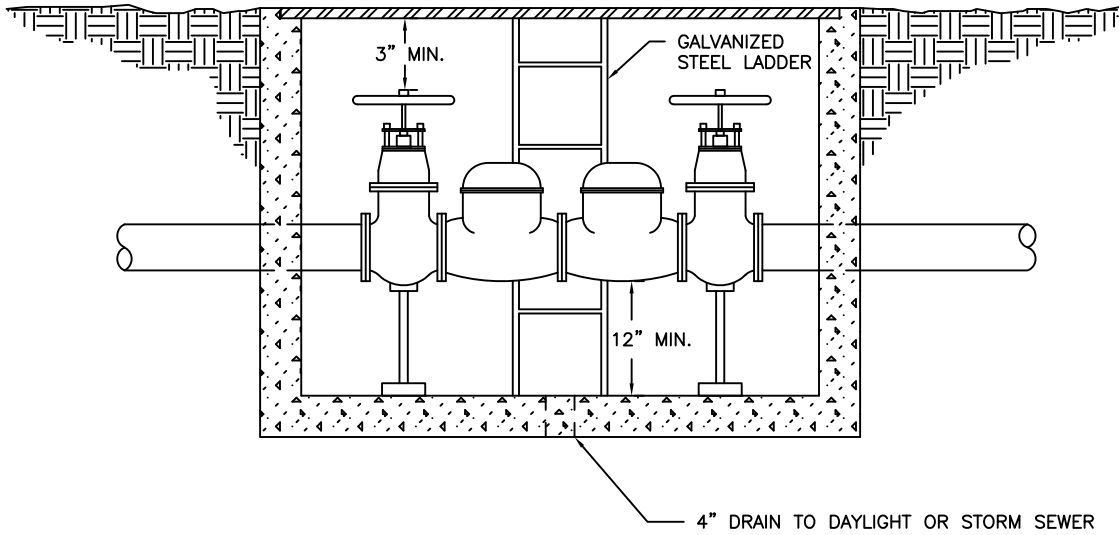
CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION
MIN. CLEARANCE FOR LARGE RPBD* INSTALLATION

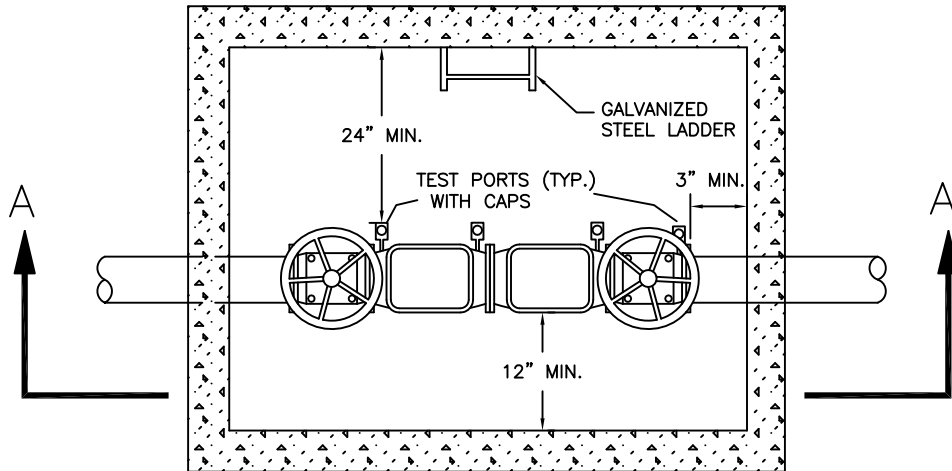
CHECKED	DATE
APPROVED	DATE
REVISED	DATE

W-12

DRAWING No.



SECTION A-A



PLAN

MIN. CLEARANCE FOR LARGE DCVA* INSTALLATION

NOTES:

1. DRAWING DEPICTS TYPICAL MINIMUM DIMENSIONS FOR LARGE (2 1/2" AND LARGER) DOUBLE CHECK VALVE ASSEMBLIES.
2. ASSEMBLY SHALL NOT BE SUBJECT TO FLOODING.

* DOUBLE CHECK VALVE ASSEMBLY

FILE: CP-W-13.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

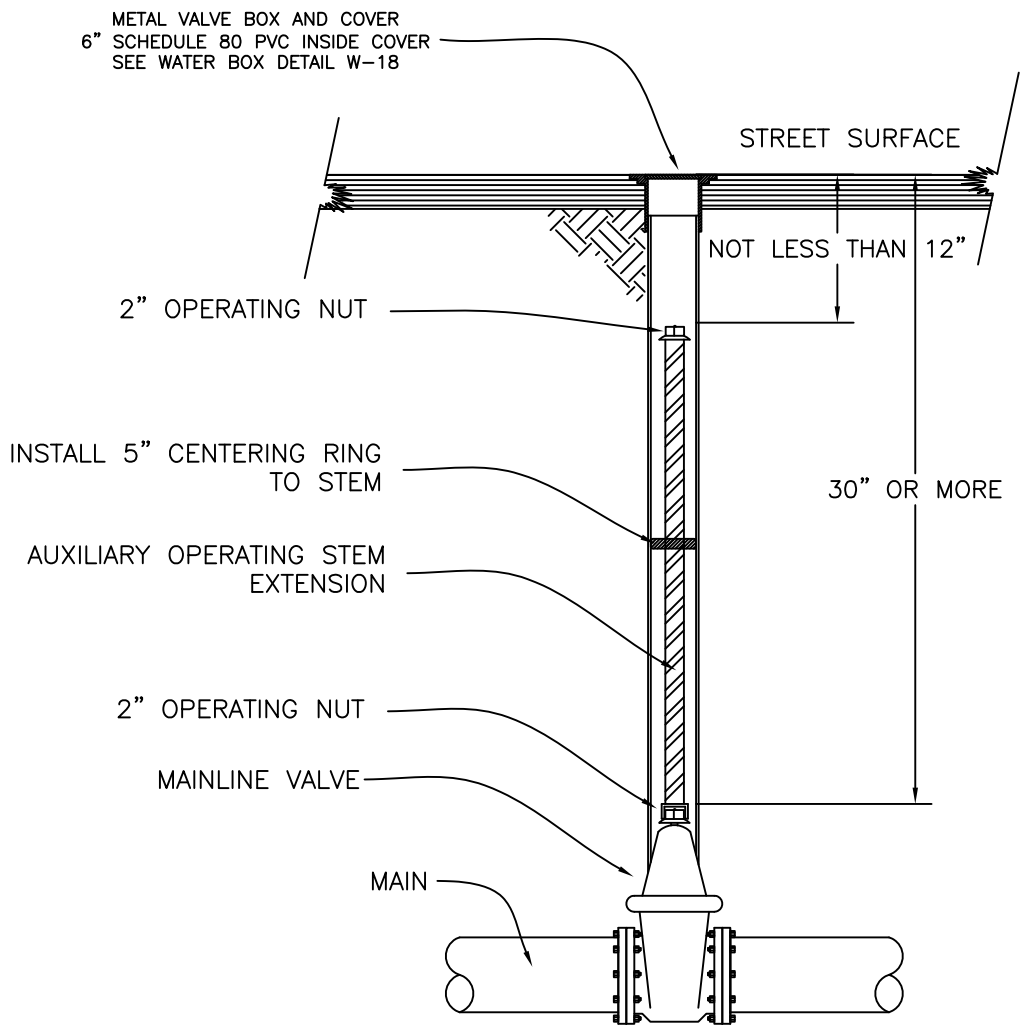
UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

MIN. CLEARANCE FOR LARGE DCVA* INSTALLATION

CHECKED	DATE
APPROVED	DATE
REVISED	DATE

W-13

DRAWING No.



WATER VALVE EXTENSION

Use when valve operating nut is greater than 30 inches
deeper than street level

FILE: CP-W-14.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

WATER VALVE EXTENSION

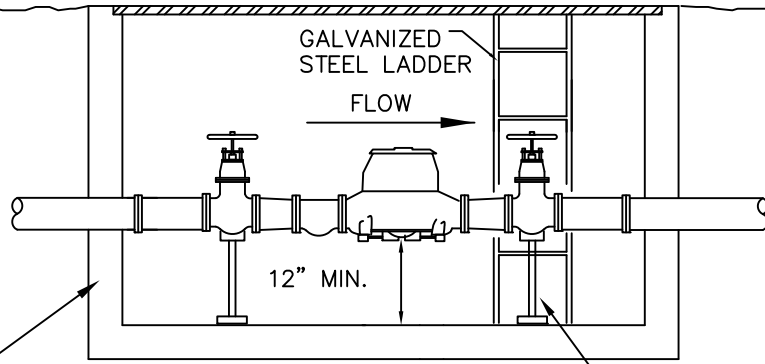
REVISED

11/14/2016

W-14

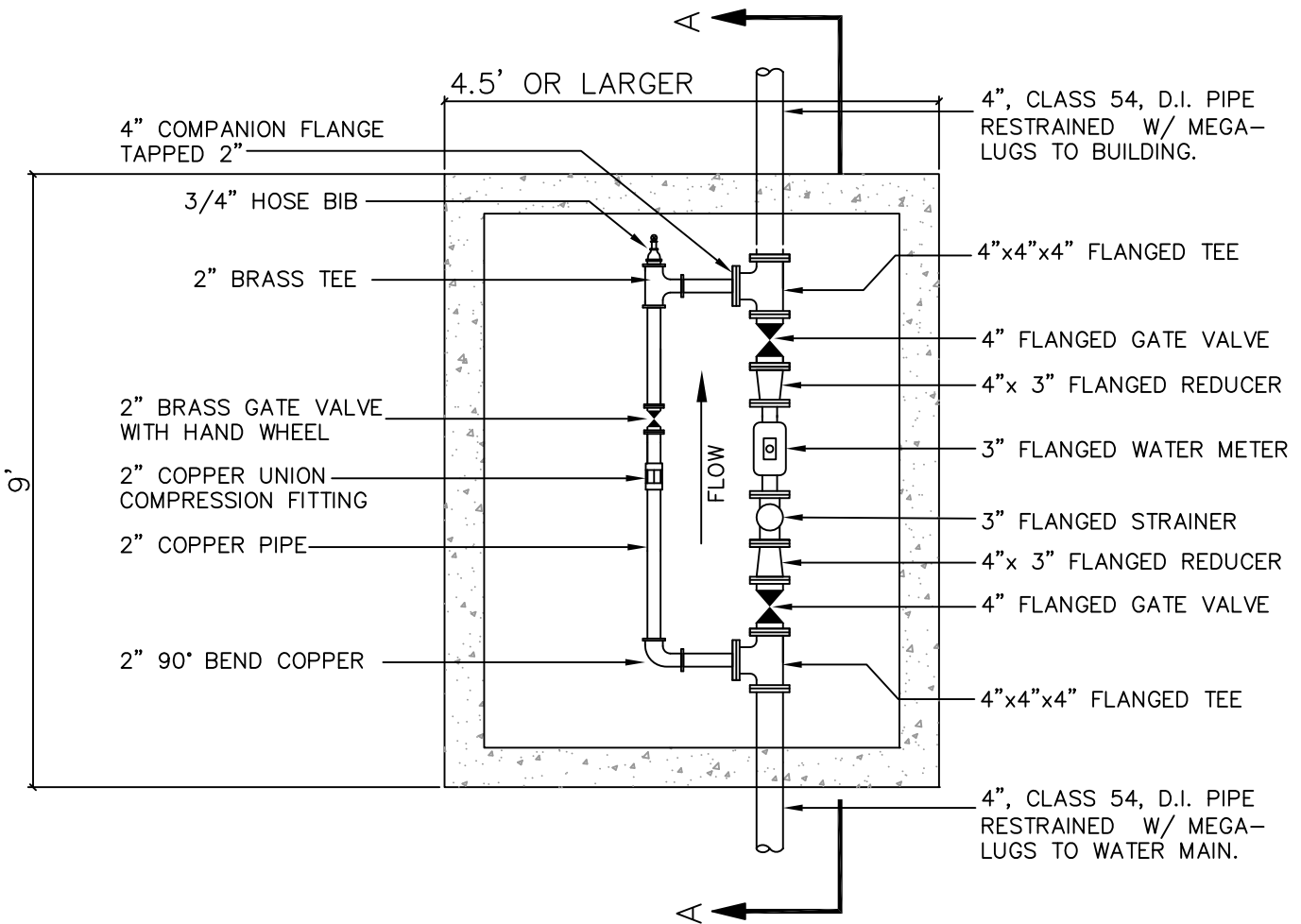
DRAWING No.

CONCRETE VAULT.
WITH STEEL LID AND
HOLD DOWN BOLTS.
PROVIDE A 1-7/8" HOLE
IN THE VAULT LID FOR A
TOUCH READ PAD.
COOK, ALLIANCE, UTILITY
PICOLLO CONCRETE
VAULT ARE ACCEPTABLE
MANUFACTURER'S.
OR CITY APPROVED OTHER



SECTION A-A

INSTALL SUPPORT UNDER VALVES



3" METER CONNECTION DETAIL

NO SCALE

CONTRACTOR TO VERIFY THAT ACTUAL
MANUFACTURED PARTS FIT WITH THE
SPACE OF THIS VAULT. IF THEY DO
NOT, THEN ANOTHER VAULT MAY BE
REQUIRED.

FILE: CP-W-15.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

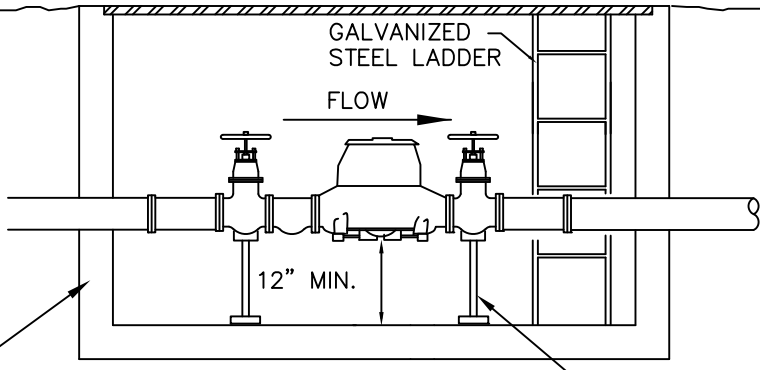
3" METER CONNECTION DETAIL

CHECKED	DATE
APPROVED	DATE
REVISED	DATE

W-15

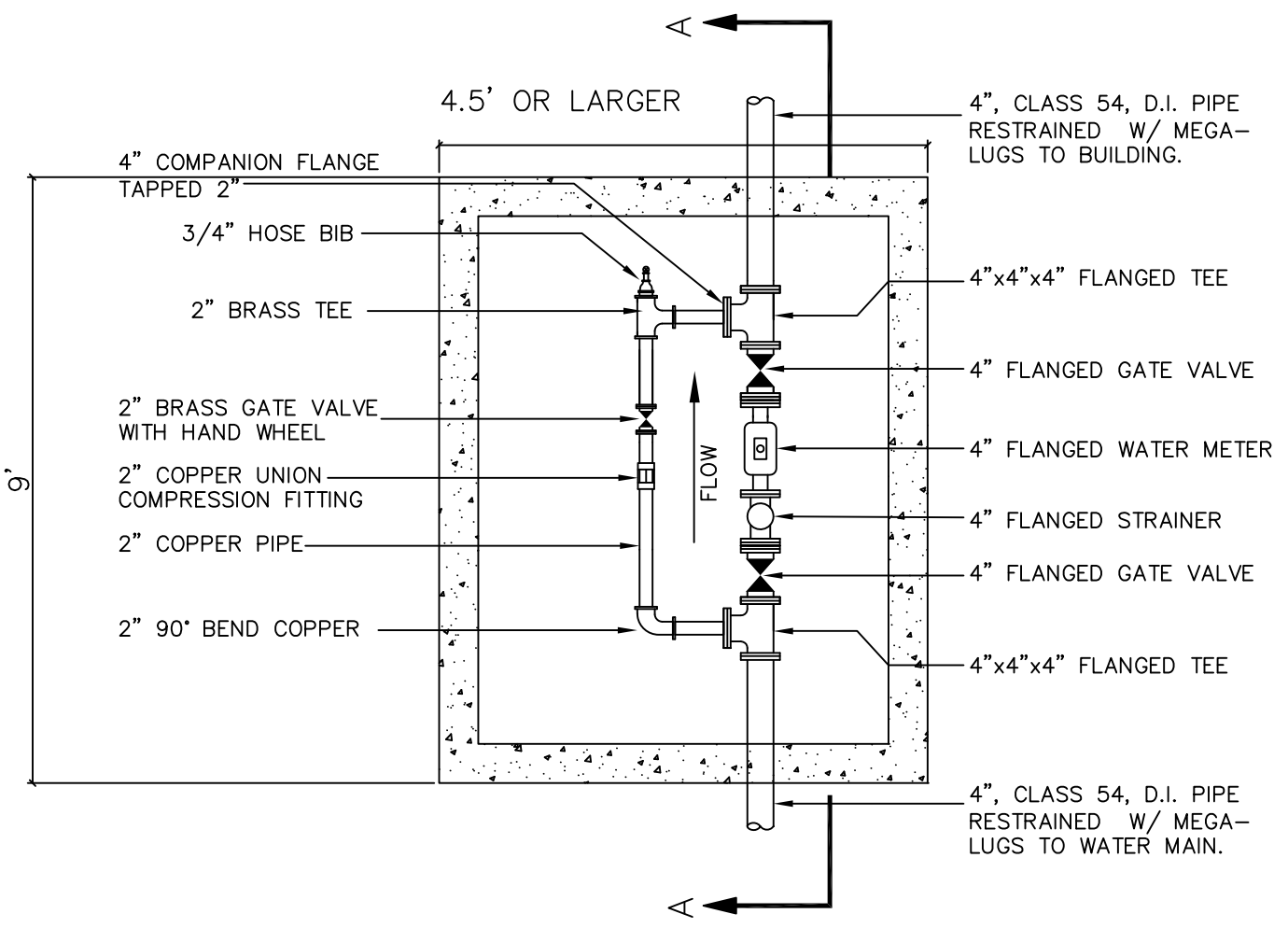
DRAWING No.

CONCRETE VAULT.
WITH STEEL LID AND
HOLD DOWN BOLTS.
PROVIDE A 1-7/8" HOLE
IN THE VAULT LID FOR A
TOUCH READ PAD.
COOK, ALLIANCE, UTILITY
PICOLLO CONCRETE
VAULT ARE ACCEPTABLE
MANUFACTURER'S.
OR CITY APPROVED OTHER



SECTION A-A

INSTALL SUPPORT UNDER VALVES



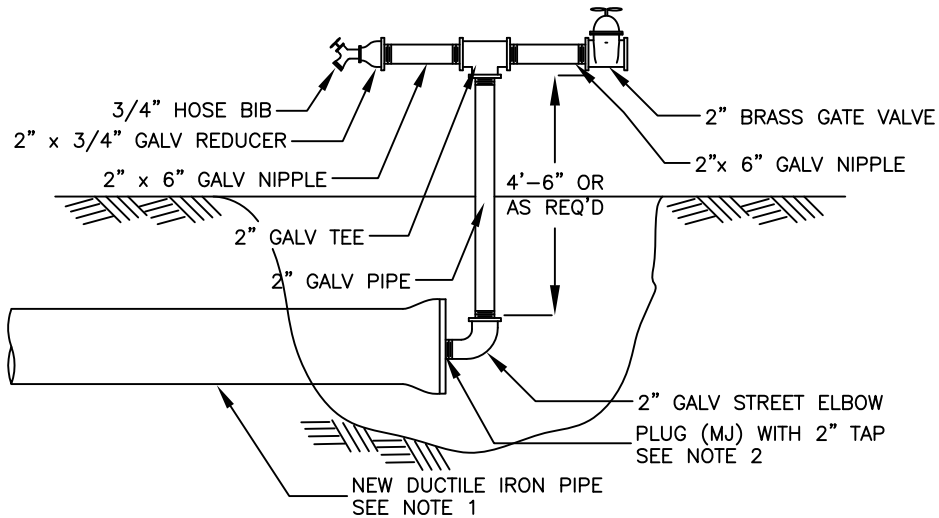
CONTRACTOR TO VERIFY THAT ACTUAL
MANUFACTURED PARTS FIT WITH THE
SPACE OF THIS VAULT. IF THEY DO
NOT, THEN ANOTHER VAULT MAY BE
REQUIRED.

4" METER CONNECTION DETAIL

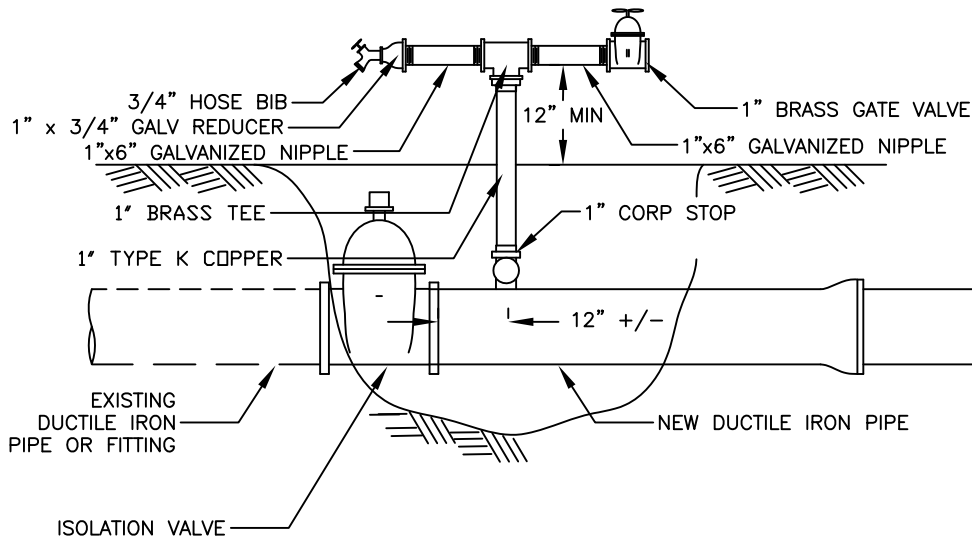
NO SCALE

FILE: CP-W-16.DWG

CHECKED	DATE
APPROVED	DATE
REVISED	DATE



2" SAMPLE TREE



1" DISINFECTION TREE

NOTES:

1. AT A MINIMUM, RESTRAIN THE LAST THREE FULL PIPE LENGTHS FOR 4", 6", AND 8" PIPE. RESTRAIN THE LAST 4 FULL PIPE LENGTHS FOR 12" PIPE.
2. UPON COMPLETION OF REQUIRED TESTS AND AFTER CONFIRMATION OF SAMPLE RESULTS, CONTRACTOR TO REMOVE TREE ASSEMBLY.

FILE: CP-W-17.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

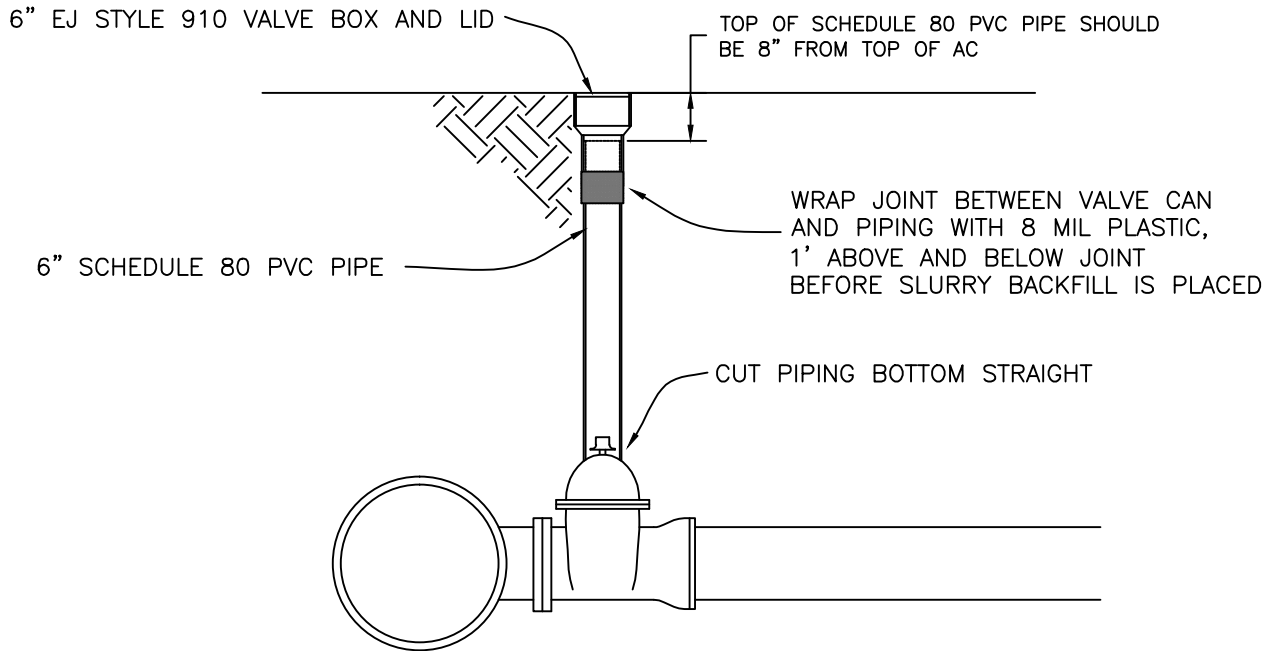
UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

SAMPLE AND DISINFECTION TREES

CHECKED	DATE
APPROVED	DATE
REVISED	DATE

W-17

DRAWING No.



WATER VALVE BOX DETAIL

FILE: CP-W-18.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

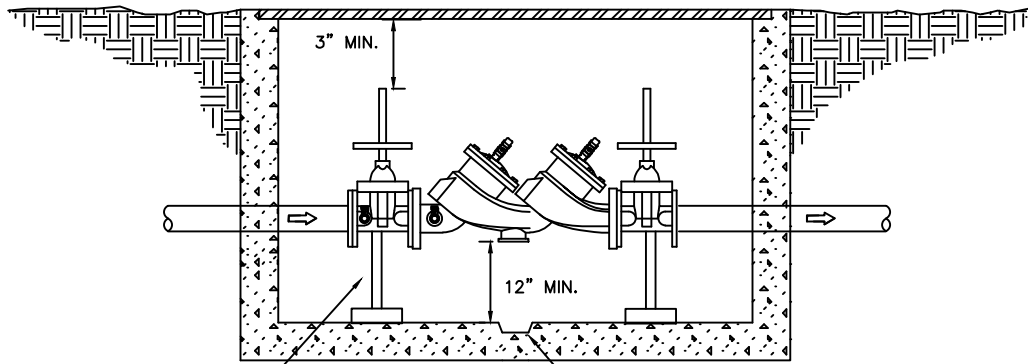
WATER VALVE BOX DETAIL

REVISED DATE

10/31/2018

W-18

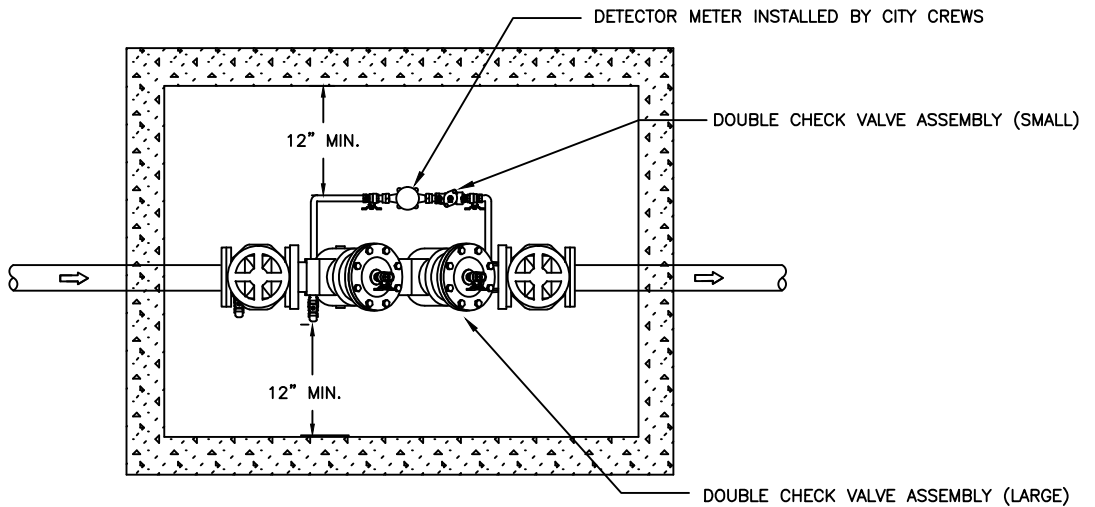
DRAWING No.



PROVIDE ADJUSTABLE METAL PIPE SUPPORT: GRINNEL FIG 257/FIG 259 OR AS APPROVED

— DRAIN SUMP OPTIONAL

SIDE
NTS



PLAN
NTS

DOUBLE CHECK DETECTOR ASSEMBLY (DCDA)
FOR FIRE VAULTS

NOTES:

1. DRAWING DEPICTS TYPICAL MINIMUM DIMENSIONS FOR LARGE (2 1/2" AND LARGER) DOUBLE CHECK DETECTOR ASSEMBLIES.
2. ASSEMBLY SHALL NOT BE SUBJECT TO FLOODING.
3. BRASS OR PLASTIC PLUGS ARE REQUIRED FOR ALL TESTING PORTS.
4. LID/COVER IS REQUIRED TO HAVE A PORT IN ORDER TO AFFIX TOUCH PAD/RADIO READ.

FILE: CP-W-19.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

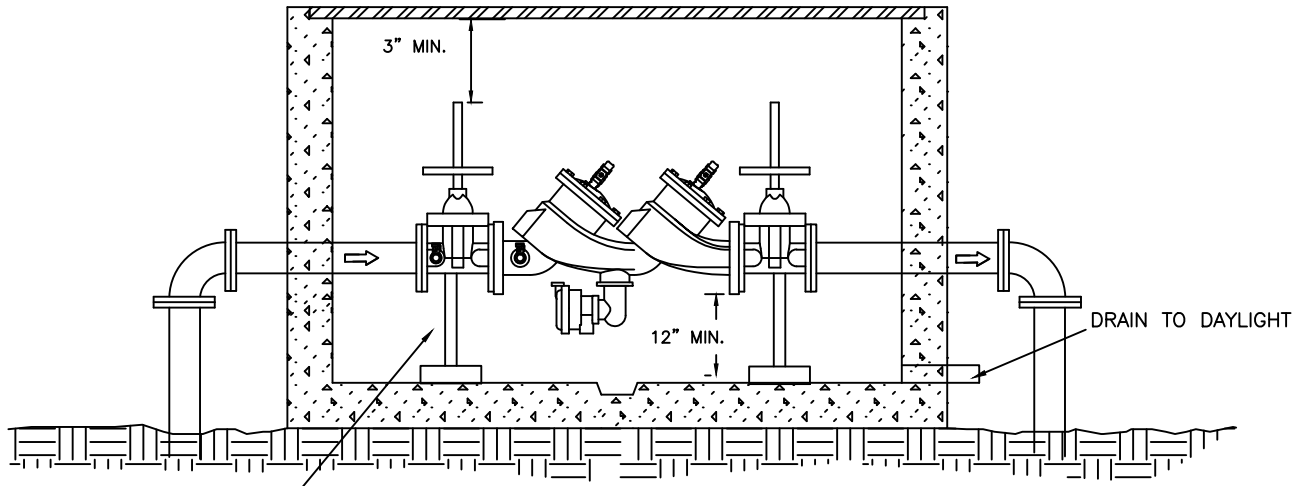
UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

DOUBLE CHECK DETECTOR ASSEMBLY (DCDA)

REVISED DATE
11/01/2018

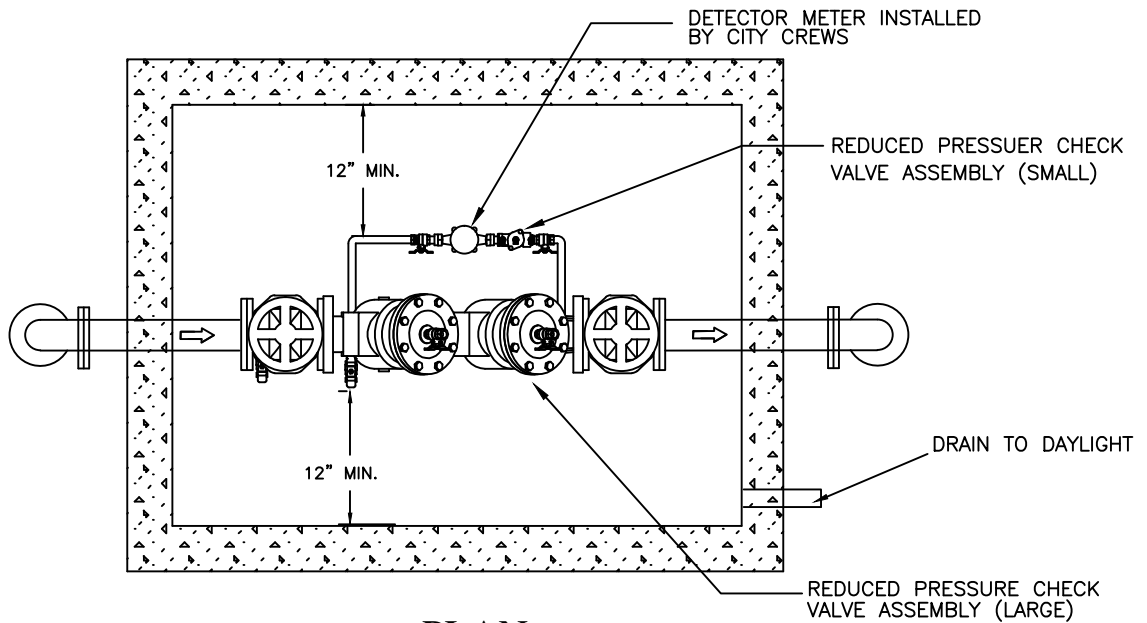
W-19

DRAWING No.



PROVIDE ADJUSTABLE METAL PIPE SUPPORT: GRINNEL FIG 257/FIG 259 OR AS APPROVED

SIDE
NTS



PLAN
NTS

**REDUCED PRESSURE DETECTOR ASSEMBLY (RPDA)
FOR FIRE VAULTS**

NOTES:

1. DRAWING DEPICTS TYPICAL MINIMUM DIMENSIONS FOR LARGE (2 1/2" AND LARGER) REDUCED PRESSURE DETECTOR ASSEMBLIES.
2. ASSEMBLY SHALL NOT BE SUBJECT TO FLOODING.
3. BRASS OR PLASTIC PLUGS ARE REQUIRED FOR ALL TESTING PORTS.
4. LID/COVER IS REQUIRED TO HAVE A PORT IN ORDER TO AFFIX TOUCH PAD/RADIO READ.

FILE: CP-W-20.DWG



CITY OF
CENTRAL POINT
PUBLIC WORKS DEPARTMENT

UNIFORM STANDARDS
FOR
PUBLIC WORKS CONSTRUCTION

REDUCED PRESSURE DETECTOR ASSEMBLY (RPDA)

REVISED DATE
11/01/2018

W-20

DRAWING No.