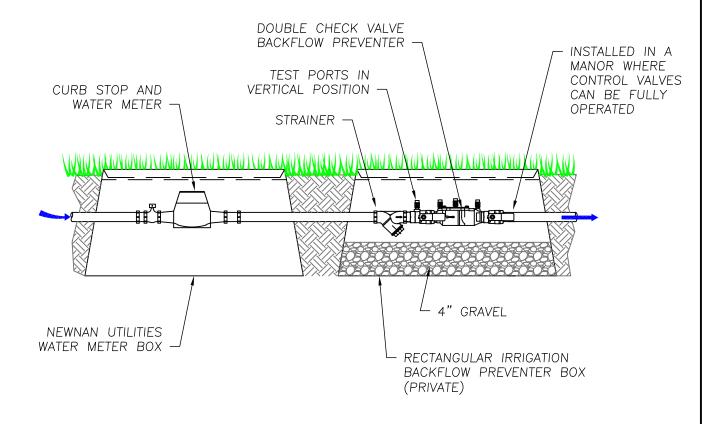
### TYPICAL UNDERGROUND INSTALLATION FOR DCVA SIZE 1/2" THROUGH 2"



#### NOTE:

THE ABOVE INSTALLATION DETAIL REPRESENTS THE MINIMUM REQUIREMENTS FOR AN IRRIGATION SYSTEM, BUT IS NOT LIMITED TO IRRIGATION SYSTEMS.

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| Committed To | Excellence |

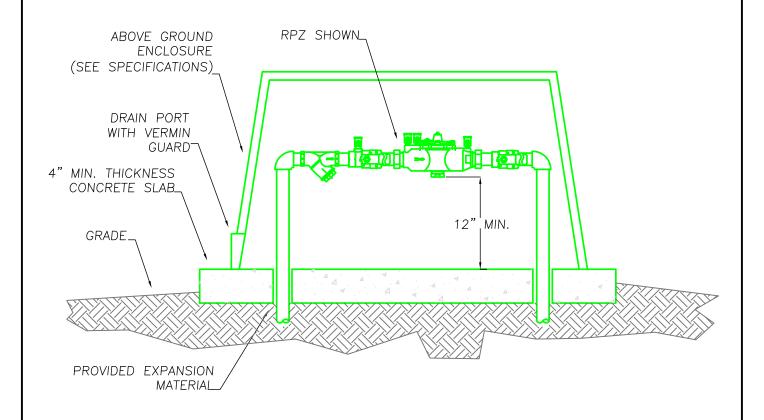
DRAWN BY: S. TOLAR

INSPECTED BY:

TYPICAL UNDERGROUND
INSTALLATION FOR
DCVA - SIZES
1/2" THROUGH 2"

| REVISED: | 1/23/2023 | BY: | ЈМР |
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|          |           |     |     |

# TYPICAL ABOVE GROUND INSTALLATION FOR RPZ SIZE 1/2" THROUGH 2"





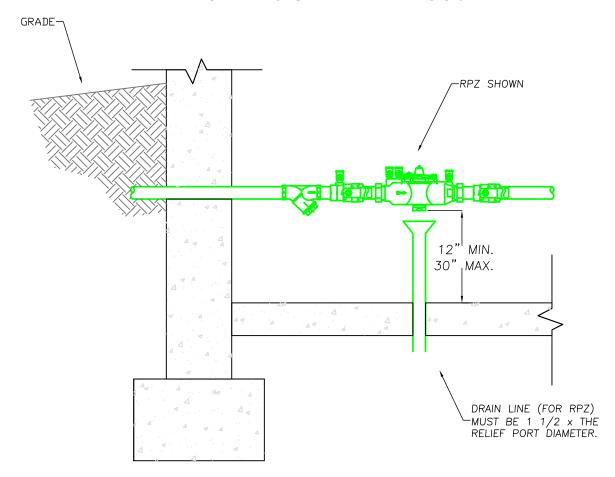
DRAWN BY: S. TOLAR

INSPECTED BY:

TYPICAL ABOVE GROUND
INSTALLATION FOR
RPZ - SIZES
1/2" THROUGH 2"

| REVISED: | 1/23/2023 | BY: | JMP |
|----------|-----------|-----|-----|
|          |           |     |     |
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|          |           |     |     |
|          |           |     |     |

### TYPICAL INSTALLATION FOR RPZ IN BUILDING SIZE 1/2" THROUGH 2"



#### NOTE:

- MAINTAIN A MINIMUM OF 12" CLEARANCE FROM ANY WALL.

- A DCVA MAY ALSO BE INSTALLED IN THIS MANOR, HOWEVER A DCVA DOES NOT HAVE A DRAIN.



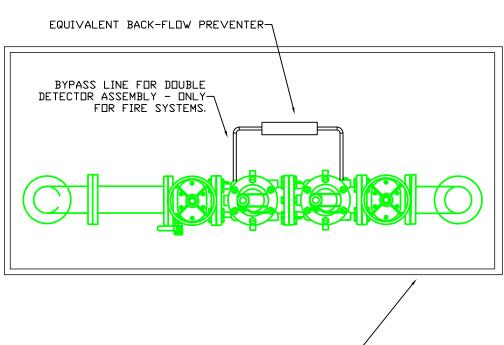
DRAWN BY: S. TOLAR

INSPECTED BY:

TYPICAL INSTALLATION
FOR RPZ IN
BUILDING - SIZES
1/2" THROUGH 2"

| REVISED: | 1/23/2023 | BY: | JMP |
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|          |           |     |     |
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### TYPICAL INSTALLATION FOR SINGLE BACKFLOWS - SIZES 4" THROUGH 10"

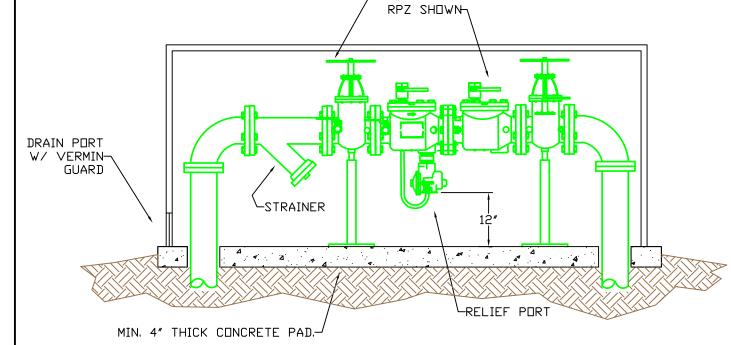


### NOTE:

THESE DETAILS REPRESENT THE TYPICAL ABOVE GROUND INSTALLATION OF 4" TO 10" DOUBLE CHECK VALVE ASSEMBLIES (DCVA) OR REDUCED PRESSURE ZONE (RPZ) ASSEMBLIES.

ABOVE GROUND ENCLOSURE-

OS&Y (OPERATING STEM & YOKE) VALVES FOR FIRE LINES - NRS (NON-RISING-STEM) VALVES FOR POTABLE WATER SYSTEMS.



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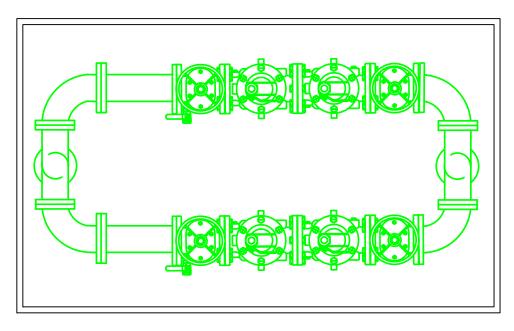
DRAWN BY: S. TOLAR

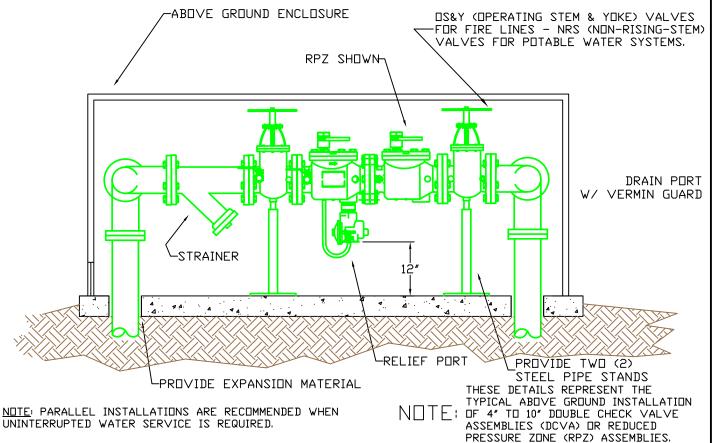
INSPECTED BY:

TYPICAL INSTALLATION
FOR SINGLE
BACKFLOWS - SIZES
4" THROUGH 10"

| REVISED: | 1/23/2023 | BY: | JMP |
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|          |           |     |     |

## TYPICAL INSTALLATION FOR PARALLEL BACKFLOWS - SIZES 4" THROUGH 10"





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DRAWN BY: S. TOLAR

INSPECTED BY:

TYPICAL INSTALLATION FOR PARALLEL BACKFLOWS - SIZES 4" THROUGH 10" REVISED: 1/23/2023 BY: JMP

