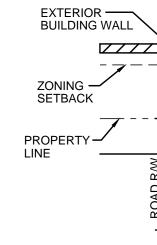


NOTES:

- 1. INDOOR INSTALLATION SHALL ONLY WHERE ADEQUATE SPACE FOR THE ASSEMBLY IS NOT AVAILABLE OUTS ON A CASE BY CASE BASIS.
- 2. BACKFLOW PREVENTION ASSEMBLI SPECIFICATIONS. SHUT-OFF VALVE BPA AND NO SUBSTITUTIONS OF SH REFER TO CLT WATER APPROVED L
- 3. ASSEMBLIES SHALL BE INSTALLED POSITION.
- PIPE MATERIAL AND FITTINGS SHAL STANDARDS & SPECIFICATIONS.
- 5. SUPPORT FOR ASSEMBLY SHALL BE
- 6. AN AIR GAP DRAIN IS RECOMMENDE DISCHARGES FROM THE RELIEF VAI
- INDOOR INSTALLATION OF RP'S SHO CAPABLE OF HANDLING IN EXCESS EXPECTED BY THE BACKFLOW ASSI
- 8. ALL LOCATIONS FOR BPA'S REQUIR
- 9. THERE SHALL BE NO TAPS, PIPING E BYPASS PIPING, HYDRANTS, FIRE D OTHER WATER - USING APPURTENA SUPPLY LINE BETWEEN ANY WATEF CLT WATER - REQUIRED BACKFLOW
- 10. EACH CLT WATER-REQUIRED BPA IS CLT WATER - APPROVED CERTIFIED SYSTEM IN SERVICE. TEST RESULT WITHIN 30 DAYS AND TESTED ANNU RESULTS TO CLT WATER.
- 11. ALL INSTALLATIONS INTENDED FOR REQUIREMENTS, REQUIRE PRIOR A FROM THE APPROPRIATE CLT WATE BACKFLOW INSPECTOR.



TYPICAL LOC/ FOR INSI

TION REQUIREMENT DE INSTALLATION N.T.S.	CHARLOTTE	
CLT WATER REQUIRED BPA INSIDE SEE NOTE #8 & #9 CLT WATER METER PUBLIC WATER MAIN	CHARLOTTE WATER	S I ANDARD DE LAILS BACKFLOW PREVENTION
IES (BPA's) SHALL CONFORM TO CLT WATER ES ARE SPECIFIC TO EACH APPROVED AUT-OFF VALVES ARE PERMITTED. LIST OF BPA'S. UPRIGHT AND IN THE HORIZONTAL L BE AS SPECIFIED IN CLT WATER E DESIGNED BY OWNER AS REQUIRED. ED TO REDUCE SPLASHING OF MINOR LVE DRAIN PORT. DULD PROVIDE FOR DRAINAGE OF THE MAXIMUM DISCHARGE RATE EMBLY MANUFACTURER. E CLT WATER APPROVAL. BRANCHES, UNAPPROVED DEPT. CONNECTION POINTS, OR ANCES CONNECTED TO THE R METER AND ITS V PREVENTER. S REQUIRED TO BE TESTED BY A D TESTER PRIOR TO PLACING THE WATER S SHALL BE SUBMITTED TO CLT WATER JALLY THEREAFTER SUBMITTING CADDRESSING CLT WATER PPROVAL ER	RESSURE PRINCIPLE	ASSEMBLY (RP) 3/4" - 2" INDOOR
Y BE PERMITTED IN CASES E BACKFLOW PREVENTION SIDE. CLT WATER WILL REVIEW	NU SCALE standard no. 8	VERSION DATE 5.3.2016