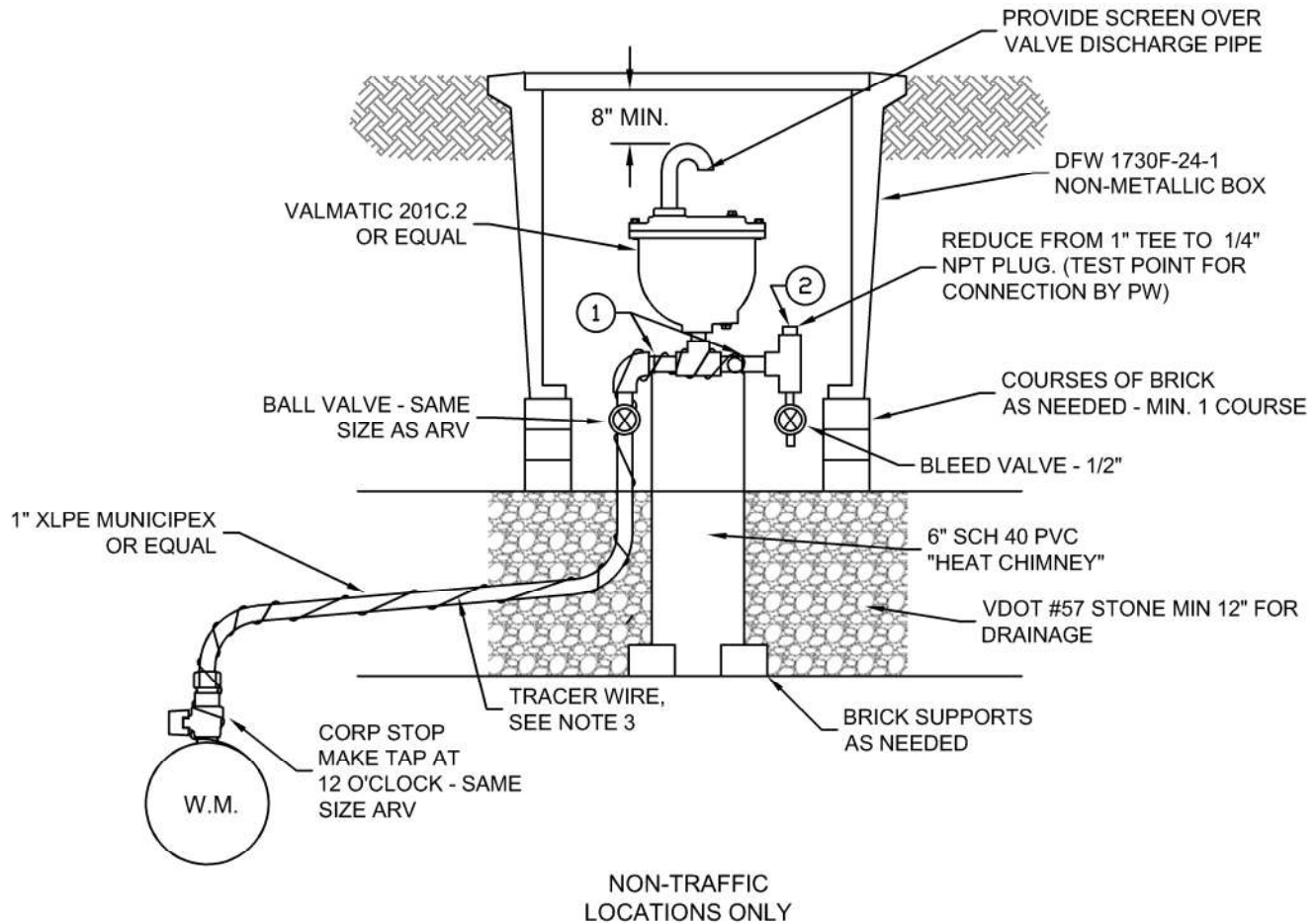




1 - TO SUPPORT ASSEMBLY, NOTCH TOP OF HEAT CHIMNEY AND DRILL SIDES OF CHIMNEY TO ACCEPT #12 WIRE LASHING. LASH HORIZONTAL SECTION OF ASSEMBLY TO HEAT CHIMNEY.

2 - TEST POINT MAY BE FITTED BY PUBLIC WORKS WITH PRESSURE RECORDER OR ISM PRESSURE MONITOR/TRANSMITTER.

3 - INSTALL TRACER WIRE ON NON-METAL SERVICE LINES: WRAP WIRE THREE (3) TIMES AROUND WATER MAIN. SECURE TO SERVICE LINE AT MAX 3' INTERVALS WITH VINYL ELECTRIC TAPE OR APPROVED METHOD. ENSURE WIRE IS SECURELY ATTACHED TO CORP STOP AND TO TEE SUPPORTING ARV. LEAVE 1' OF TRACER WIRE BEYOND SECURE CONNECTION TO TEE, WITH BARED END, COILED INSIDE OF ARV BOX FOR CONNECTION OF LOCATOR GROUNDING EQUIPMENT. SEE TECHNICAL SPECIFICATIONS FOR ADDITIONAL INFORMATION

REV. 2024-04

NOT TO SCALE

CITY of
STAUNTON,
VIRGINIA

1" COMBINATION AIR/VACUUM RELEASE VALVE INSTALLATION

DRAWING
NUMBER
W-18A