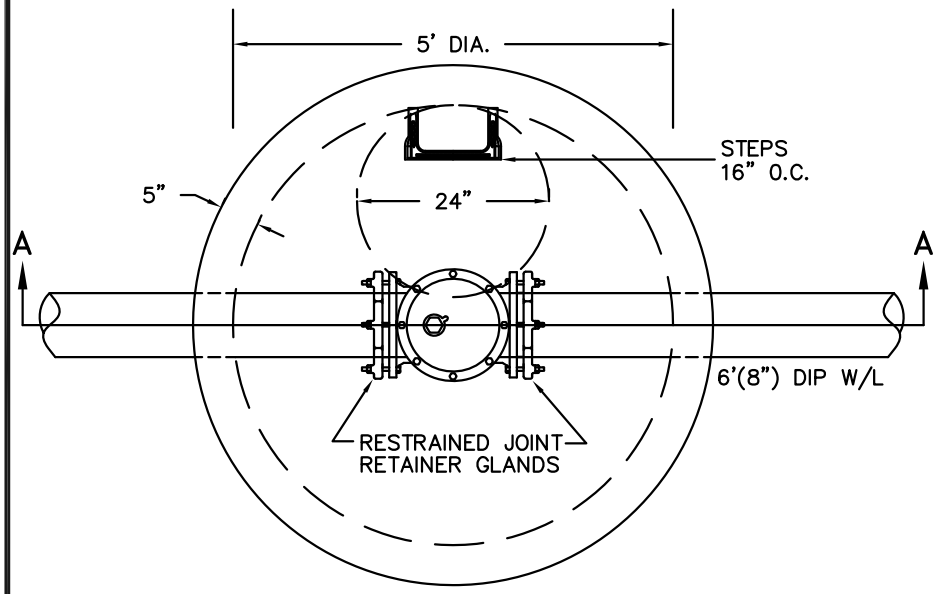
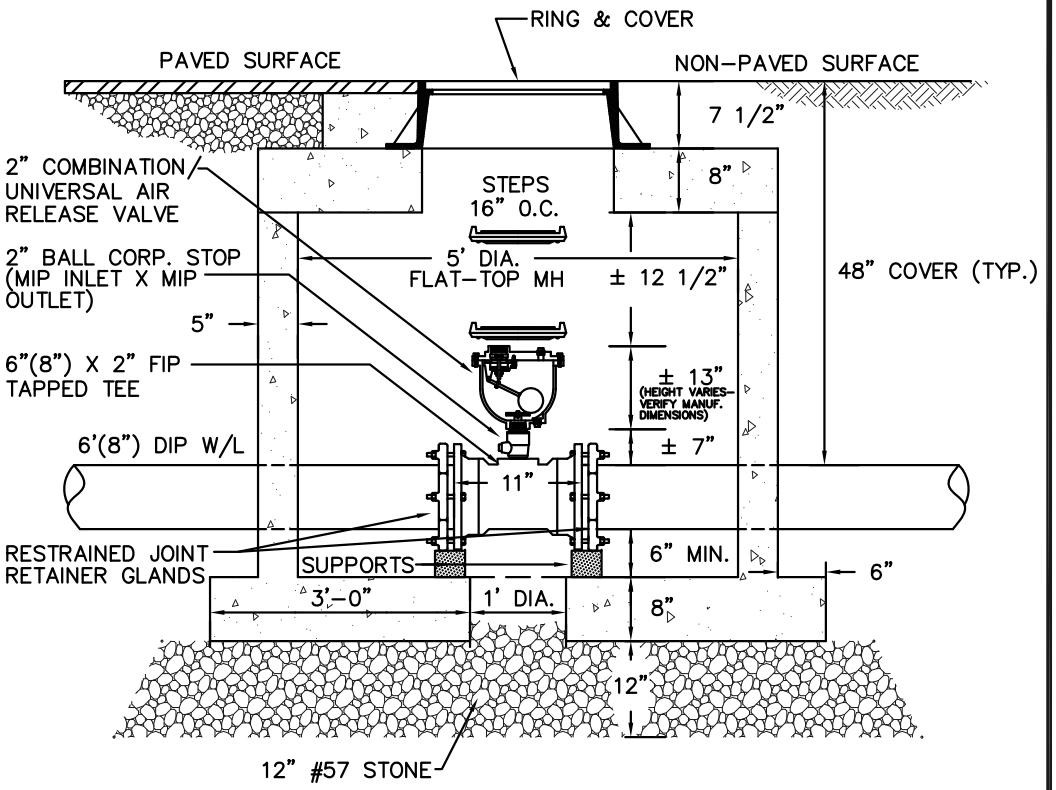


PLAN



SECTION A-A

NOTES:
1. ALL SPECIFIED AIR VALVE SIZES SHALL BE DETERMINED BY THE DESIGN ENGINEER AND APPROVED BY THE DIRECTOR OF ENGINEERING SERVICES.
2. BEFORE ASSEMBLY, THE CONTRACTOR SHALL VERIFY THAT ALL THE AIR VALVE ASSEMBLY WILL FIT WITHIN THE MANHOLE DIMENSIONS.
3. RING & COVER SHALL MEET CITY STANDARD NO. 307.00.
4. APPROVED PRODUCTS INCLUDE:
   2" COMBINATION/UNIVERSAL AIR VALVE:
   - APCO 145C
   - GA INDUSTRIES 945
   - VALMATIC 202C.2

   2" BALL CORPORATION STOP:
   - FORD FB500
   - MUELLER B2969
   - AY McDONALD 3131B

CITY OF HIGH POINT
NORTH CAROLINA
ENGINEERING SERVICES DEPARTMENT

APPROVED FEBRUARY 1, 2007

BXR

DIRECTOR

ISSUED 02-01-07	
REVISIONS	
9-15-10	

STANDARD DRAWING FOR

2" COMBINATION AIR RELEASE VALVE FOR WATER MAINS

2AIR.DWG

240.00

SHEET 1 OF 1