

General					
Specification Section 15108					
Requirements					
Valve Number					
Quantity					
Type (1)					
Location (2)					
Inlet Size					
inches					
mm					
Outlet Size					
inches					
mm					
Orifice Size					
inches					
mm					
Inlet Type (3)					
Outlet Type (4)					
Working Pressure					
psi					
kPa					

Notes:

(1) Abbreviations for types are as indicated:

ARV Air Release Valve
CAV Combination Air Valve
ARVR Air Release and Vacuum Relief Valve

(2) Abbreviations for locations are as indicated:

IP In-plant
IV In-vault

(3) Abbreviations for inlet types are as indicated:

T Threaded, ANSI/ASME B1.20.1, NPT
125F Flanged, ANSI/ASME B16.1, Class 125
250F Flanged, ANSI/ASME B16.1, Class 250

(4) Abbreviations for outlet types are as indicated:

T Threaded, ANSI/ASME B1.20.1, NPT
125F Flanged, ANSI/ASME B16.1, Class 125
PH Protective hood

C					
B					
A					
	DESCRIPTION	DRW	CKD	APP	DATE
REVISIONS					
DRAWN BY: B & V					
CHECKED BY: S.D.A.					
APPROVED:					

**SCHEDULE 15108-S01
AIR RELEASE AND
COMBINATION AIR
VALVE SCHEDULE**

SCALE: NONE

CITY OF DETROIT
**WATER AND SEWERAGE
DEPARTMENT**
ENGINEERING
DIVISION

SHEET 1 OF 1

DWG No. 15108-S01