

Air Valve Replacement Locations on Ex. 14" FM		
B.L. Sta.	Offset	Description
5+47.21	34' Rt	In Vault, SE of 21st St. and 135th St. W., South of Firehouse Drive Entrance
22+51.51	5' Rt	135th Street West
44+70.22	27' Rt	Approx. 87' South of Dry Creek Bridge
121+58.03	53' Rt	596' North of the Intersection of 37th St. N and 135th St. W
141+13.47	57' Rt	Existing SS Vault Entrance to Treatment Plant

Remove Existing Air Release Valves on Existing 14" FM and Replace with A.R.I. Flow Control Accessories Ltd., D-025-ST Combination Air Valve for Wastewater, or Equivalent. (5 Locations, See Table) Salvage Existing Air Release Valves and Deliver to City of Wichita.

NOTE: PHASE 1 Installed With 135th/21st Intersection Project

Sta. 10+34.14 SS Line 1
B.L. Sta. 17+43.00, 40.00' Lt.
N.1698937.78 E.1601789.48
Remove Existing 20" Cap and Connect to Existing 20" HDE Pipe Force Main. Extend 20" Pipe North

Install 65.86 L.F. Pipe, 20" FM

