



Collier County Fire Prevention and Protection Code POLICY AND PROCEDURE MANUAL



ARTICLE NUMBER: COD 00-1

EFFECTIVE DATE: December 7, 2000

SUBJECT: Electric Monitoring of Fire Sprinkler Control Valves

OBJECTIVE: Clarify what Valves are Required to be Electrically Monitored

BACKGROUND:

The Collier County Fire Prevention and Protection Code requires that valves in sprinkler systems be supervised electrically.

POLICY/PROCEDURE:

All aboveground valves or PIV's that control water exclusively supplying a fire sprinkler system shall be electrically monitored. Other valves in the supply serving other infrastructure such as a master meter which serves Fire Hydrants or potable water to a site in addition to the fire sprinkler system are not required to be electrically monitored. However, they shall be chained and locked in the open position.

CODE REFERENCES:

(Updated 01/22/09) 2007 FBC 903.4 & 903.4.1 Exception 2, NFPA 1 (2006 ed.) 13.1.7.1, NFPA 101 (2006 ed.) 9.7.2.1, NFPA 72 (2002 ed.) 6.8.5.7.3 & A.6.8.5.7.3(1) through (8), NFPA 13 (2002 ed.) 8.15.1.1.2.1(1), and section 13.3.1.7.1.1 of respective Resolutions: 08-018, 08-07-04, 2008-06, and respective Ordinances 2008-04 and 2008-05.

ATTACHMENTS:

None.

DISTRIBUTION: Big Corkscrew Island Fire District; East Naples Fire District; Golden Gate Fire District; Immokalee Fire District; Isle of Capri Fire District; North Naples Fire District; Ochopee Fire District; City of Marco Island Fire Department; Collier County Community Development: Building Director, Chief Inspectors (3), Customer Service, Records; Collier Building Industry Association (CBIA); Subscribers