



Clark County Department of Building & Fire Prevention

Building Division – Inspection Services

Field Inspection Guideline

SUBJECT:	Dampers Installed Within Fire-Resistive Construction	FIG-M-018
Effective Date:	July 01, 2008	Revised: March 10, 2015
		Approved By: BAT
Code Chapter:	2012 UMC Section 605.0	Page 1 of 1

Interpretation:

The Building Code requirements determine when and where smoke and fire dampers are to be used. The Mechanical Code requires that all smoke and fire dampers be installed in accordance with the manufacturer’s installation instructions. The installation instruction shall show specific details as to how the dampers shall be installed and attached within the plane of the assembly.

Field Application:

At time of the building inspection, the Inspector shall verify opening protection requirements are met within rated construction. When dampers are required, inspection to verify proper installation of the dampers shall be performed during the mechanical inspection.

Revision History:

Reference #	Title	Effective Date	Revised	Reviewed
FIG-M-018	Dampers Installed Within Fire-Resistive Construction	July 01, 2008		May 31, 2013
FIG-M-018	Dampers Installed Within Fire-Resistive Construction			June 04, 2014
FIG-M-018	Dampers Installed Within Fire-Resistive Construction		March 10, 2015	