

What Is Required For Sealed Design Criteria

61G15-33.006 Design of Alarm Systems. (Fire Alarm)

(1) Alarm systems are used to monitor and alarm a fire or other emergency condition. Items to be included in the design or analysis of these systems are: structure alarm requirements, location and audibility, types of alarms and initiation devices, notification requirements, installation requirements, backup power requirements, applicable regulatory requirements, and the provisions of rule 61G15-32.007, F.A.C.

(2) Design documents for alarm systems shall, at a minimum, indicate the following:

- (a) System riser diagram
- (b) Device types and locations
- (c) Type of conductors and installation requirements including rating identification and listing requirements
- (d) Notification requirements
- (e) Backup power requirements
- (f) Where applicable, backup power sources and inter-ties to other systems/components