

61G15-32.002 Definitions.

(1) Engineer of Record for the Fire Protection System(s): The Florida ~~licensed Registered~~ Professional Engineer who develops the Fire Protection System(s) design criteria; performs analysis as required; and is responsible for the preparation of the Fire Protection System Engineering Documents. Except to the limited extent provided in subsection 61G15-32.002(10), F.A.C., the Engineer of Record for the Fire Protection system(s) is responsible for providing sealed, signed and dated Fire Protection System Engineering Documents that are in full conformity with the applicable design standards set forth in rule chapter 61G15-32, F.A.C.

(2) through (5) No change.

(6) Fire Protection System Layout Documents: Layout drawings, ~~supporting hydraulic~~ calculations, catalog information on standard products, and other construction data prepared by ~~either a the~~ licensed contractor or a ~~licensed~~ Engineer of Record that provides detail on the location of risers, ~~service cross~~ mains, ~~distribution branch~~ lines, ~~devices, equipment, sprinkler heads~~, sizing of pipe ~~and/or circuits~~, hanger locations, and ~~supporting hydraulic~~ calculations and also serves as a guide for fabrication and installation of a fire protection system. Fire Protection System Layout Documents are based upon engineering direction provided in the Fire Protection System Engineering Documents and require no additional engineering input.

(a) If prepared by a licensed contractor, these documents do not require the seal of a Florida ~~licensed registered~~ engineer.

(b) If prepared by a licensed engineer, these documents are Engineering Documents and therefore meet the definition of Engineering Documents in Rule 61G15-30.002(4) and accordingly, require sealing by a Florida licensed engineer in accordance with Rule 61G15-23.001, F.A.C., Signature, Date and Seal Shall Be Affixed.

(c) If prepared by a licensed engineer other than the engineer who prepared, signed, dated, and sealed the Fire Protection System Engineering documents, that engineer shall additionally meet the requirements of Rule 61G15-27.001, F.A.C., Procedures for a Successor Professional Engineer Adopting as His Own the Work of Another Engineer.

(7) through (10) No change.

Rulemaking Authority 471.008, 471.033(2) FS. Law Implemented 471.005(7), 471.033(2) FS. History—New 5-19-93, Formerly 21H-32.002, Amended 4-2-00, 6-26-01, 3-26-09, 10-11-10, 3-28-17, 7-25-19, _____.