

(vi) planning; AND

(VII) DESIGN COORDINATION.

(3) "Practice engineering" does not include[:

(i) operating or maintaining machinery or other equipment;

(ii) practicing geodetic surveying;

(iii) practicing cartography;

(iv) practicing geological engineering;

(v) appraising real property; or

(vi) executing as a contractor or supervising as an employee of the contractor the work designed by a professional engineer.] THE EXCLUSIVE AND SOLE PERFORMANCE OF NONTECHNICAL MANAGEMENT ACTIVITIES.

(g) "Professional engineer" means, unless the context requires otherwise, an engineer who is licensed by the Board to practice engineering.

(h) (1) "Responsible charge" means direct control and personal supervision of engineering that requires initiative, professional skill, and independent judgment.

(2) "Responsible charge" includes responsible engineering teaching.

14-103.

(A) ALL ENGINEERING DOCUMENTS PREPARED IN CONNECTION WITH THE ALTERATION, CONSTRUCTION, DESIGN, OR REPAIR OF A BUILDING, STRUCTURE, BUILDING ENGINEERING SYSTEM AND ITS COMPONENTS, MACHINE, EQUIPMENT, PROCESS, WORKS, SUBSYSTEM, PROJECT, PUBLIC OR PRIVATE UTILITY, OR FACILITY IN THE BUILT OR ECONOMIC ENVIRONMENT WHERE THE SKILLS OF A PROFESSIONAL ENGINEER ARE REQUIRED, SHALL BE SIGNED, SEALED, AND DATED BY THE PROFESSIONAL ENGINEER WHO PREPARED OR APPROVED THE DOCUMENTS.

(B) A PROFESSIONAL ENGINEER MAY PERFORM DESIGN COORDINATION FOR A PROJECT OR PORTION OF A PROJECT PROVIDED THAT THE PROFESSIONAL ENGINEER:

(1) HOLDS A CURRENT LICENSE ISSUED BY THE BOARD; AND

(2) HAS ADEQUATE EXPERIENCE IN, AND UNDERSTANDING OF, ACHIEVING THE PURPOSE OF THE PROJECT OR PORTION OF THE PROJECT BEING COORDINATED.

14-403.

(a) Before a professional engineer issues to a client or submits to a public authority any plan, specification, or report, the professional engineer who prepared OR APPROVED the document shall endorse on the document the professional engineer's: