

(1) [name] ORIGINAL SIGNATURE AND DATE OF SIGNATURE; and

(2) seal or a facsimile of the seal.

(b) A public authority may not accept any engineering plan, specification, or report unless the document is endorsed as required under subsection (a) of this section.

15-101.

(a) In this title the following words have the meanings indicated.

(b) "Board" means the State Board for Professional Land Surveyors.

(c) "DESIGN COORDINATION" MEANS THE REVIEW AND COORDINATION OF SERVICES PROVIDED BY INDIVIDUALS LICENSED OR CERTIFIED UNDER TITLES 3, 8, 9, 14, AND 15 OF THIS ARTICLE.

[(c)] (D) "Land surveyor" means an individual who practices land surveying.

[(d)] (E) (1) "License" means, unless the context requires otherwise, a license issued by the Board to practice:

(i) land surveying; or

(ii) property line surveying.

(2) "License" includes, unless the context requires otherwise:

(i) a license to practice land surveying;

(ii) a license to practice property line surveying;

(iii) a limited license issued under § 15-316 of this title; and

(iv) a temporary license issued under § 15-317 of this title.

[(e)] (F) "Licensed property line surveyor" means, unless the context requires otherwise, a property line surveyor who is licensed by the Board to practice property line surveying.

[(f)] (G) "Permit" means, unless the context requires otherwise, a permit issued by the Board to allow a corporation or partnership to operate a business through which an individual may practice land surveying or property line surveying.

[(g)] (H) (1) "Practice land surveying" means any service, work, documentation, or practice, the performance or preparation of which requires the application of special knowledge of the principles of mathematics, the related physical and applied sciences, and the requirements of the relevant law, as applied to:

(i) measuring, platting, and locating lines, angles, elevations, natural or artificial features in the air, on the surface of the earth, in underground work, and on the beds of bodies of water for the purpose of determining and reporting positions, topography, areas, and volumes;