

5. PREPARATION OF FEASIBILITY AND SITE SELECTION STUDIES, ENVIRONMENTAL STUDIES, AND COST ESTIMATE REPORTS; AND

6. DESIGN AND ANALYSIS OF GRADING AND DRAINAGE, IRRIGATION, EROSION AND SEDIMENT CONTROL SYSTEMS, AND PEDESTRIAN AND VEHICULAR CIRCULATION SYSTEMS; AND

(III) IN CONJUNCTION WITH SITE PLAN PREPARATION, THE PERFORMANCE OF THE FOLLOWING:

1. DETERMINING A GRADE;
2. DETERMINING DRAINAGE; AND
3. PREPARING AND DESIGNING STORMWATER DRAINAGE SYSTEMS PROVIDED THAT THE PREPARATION AND DESIGN:

A. ARE IN ACCORDANCE WITH DESIGN MANUALS, DETAILS, AND STANDARDS ACCEPTED BY THE STATE OR LOCAL AUTHORITIES; AND

B. DO NOT REQUIRE A HYDRAULIC OR STRUCTURAL DESIGN OF SYSTEM COMPONENTS.

(I) "RESPONSIBLE CHARGE" MEANS DIRECT CONTROL AND PERSONAL SUPERVISION OF LANDSCAPE ARCHITECTURE SERVICES THAT REQUIRES INITIATIVE, PROFESSIONAL SKILL, AND INDEPENDENT JUDGMENT.

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This title does not limit the right of:

- (1) an individual who is authorized to practice forestry under Title 7 of this article to practice forestry;
- (2) a licensed tree expert to practice as a tree expert;
- (3) a person to engage in regional planning;
- (4) a person to engage in horticulture, home building, or farming;
- (5) an individual who is licensed to practice architecture under Title 3 of this article to practice architecture or to perform landscape architecture services incidentally to practicing architecture;
- (6) an employee of an individual licensed as an architect under Title 3 of this article to perform landscape architecture services under the supervision of the architect and incidentally to practicing architecture;
- (7) an individual who is licensed or otherwise authorized to practice engineering under Title 14 of this article to practice engineering or to perform landscape architecture services incidentally to practicing engineering;
- (8) an employee of an individual authorized to practice engineering under Title 14 of this article to perform landscape architecture services under the supervision of the individual and incidentally to practicing engineering;