

(47) Principal Planner

Graduation from a college or university of recognized standing with major work in planning, civil engineering, or related field; and six (6) years of experience in comprehensive planning or land development, provided that graduate study in a related field may be substituted for the experience requirements, on a year for year basis; or any equivalent combination of experience and training.

(48) Engineering Aide I

Graduation from a recognized high school preferably with courses in mathematics; or any equivalent combination of education and experience.

(49) Engineering Aide II

Graduation from a recognized high school, preferably with courses in mathematics and one (1) year experience on the level of Engineering Aide I; or any equivalent combination of education and experience.

(50) Engineering Aide III

Graduation from a recognized high school or high school Equivalence Certificate), preferably with courses in drafting and mathematics; plus three (3) years experience in Civil Engineering drafting, two (2) of which were at the level of Engineering Aide II; or any equivalent combination.

(51) Engineering Aide IV

Graduation from a recognized high school (or high school Equivalence Certificate) preferably with courses in drafting; plus five (5) years experience in Civil Engineering drafting and design work, two (2) of which were at the level of Engineering Aide III; or any equivalent combination of education and experience.

(52) Engineering Technician

Graduation from high school plus two (2) years of experience in drafting or engineering work, preferably supplemented by additional courses in Civil Engineering or related field; or equivalent combination of experience and training.

(53) Senior Engineering Technician

Graduation from high school plus three (3) years experience in drafting or engineering work preferably supplemented by additional courses in Civil Engineering or related field; or an equivalent combination of experience and training.

(54) Engineer I

Graduation from a university or college of recognized standing with major work in Engineering; or any equivalent combination of education and experience.

(55) Engineer II

Graduation from a university or college of recognized standing with major work in Engineering and two (2) years experience in professional Engineering; or any equivalent combination of education and experience.