

CLASS SPECIFICATION

SAN DIEGO CITY CIVIL SERVICE COMMISSION

PLAN REVIEW SPECIALIST II - 1656

DEFINITION:

Under general supervision, in a training capacity, to review building plans for single-family residences for compliance with water and sewer requirements; to issue permits for accessory structures, public improvements, and land development at a public plan check counter; and to perform related plan check and permit issuance duties.

DISTINGUISHING CHARACTERISTICS:

This is the sub-journey level class in the Plan Review Specialist series. Positions classified at this level may be underfilled with Engineering Trainee, Junior Engineering Aide, Development Services Permit Technician, and Plan Review Specialist I in accordance with the City's Career Advancement Program.

*** EXAMPLES OF DUTIES:**

- Reviews building construction plans for single-family and duplexes for compliance with the California Residential Code of Regulations, Green Building Code, and water/sewer requirements;
- Conducts plan checks of single-family residences for water and sewer requirements;
- Issues general and special-zone demolition permits;
- Issues permits for public improvements and land developments;
- Processes the submittal of engineering plans for public structures;
- Checks and rechecks plans for R-1 and A-1 zones for compliance with zoning regulations;
- Reviews Business Tax License applications for Zoning Use Certificate approval;
- Reviews and evaluates plans for completeness, determines the appropriate review and approval processes, assess fees, sets-up projects for review, and acts as the single point of contact during review, approval, and inspection process;
- Conducts water and sewer research of new tentative parcel and subdivision maps;
- Processes building plans and stamp-outs;
- Provides development permit information;
- Performs other duties related to the submittal and issuance process, and reviews building construction plans for compliance with zoning regulations;
- Releases permitted orders;
- Provides information to the public.

MINIMUM QUALIFICATIONS:

Please note: the minimum qualifications stated below are a guide for determining the education, training, experience, special skills, and/or license which may be required for

- * **EXAMPLES OF DUTIES** performed by employees in this class. The list may not include all required duties, nor are all listed tasks necessarily performed by everyone in this class.

employment in the class. These are re-evaluated each time the position is opened for recruitment. Please refer to the most recent Job Description for updated minimum qualifications: <https://www.governmentjobs.com/careers/sandiego/classspecs>.

Three years of full-time subprofessional engineering, drafting, land surveying, or building inspection experience typically under the direction of a professional engineer, architect, land surveyor, or ICC-certified building inspector. Subprofessional engineering, land surveying, drafting, or building inspection experience must include performing one of the following: preparing construction plans and specifications; reviewing construction plans and drawings to verify site conditions and compliance with entitlements, ordinances, and regulations; or inspecting building and/or construction projects for compliance with building codes, ordinances, and regulations; **OR** three years of full-time experience managing construction projects; **OR** an Associate's Degree or higher in Engineering, Architecture, Building Construction Technology, or a closely related field, **AND** one year of experience as specified above; **OR** certification as an Engineer-in-Training (EIT) issued by a state licensing board, **AND** one year of experience as specified above. A maximum of one year of the required experience as specified above may be substituted with one of the following: possession of a valid Plans Examiner, Building Inspector, or Combination Dwelling Inspector Certificate issued from the International Code Council (ICC); or successful completion of a minimum of 30 semester/45 quarter college-level units required for an Engineering, Architectural, Building Construction Technology, or closely related degree program, including general education subjects. At least half of these units must be in mathematics, chemistry, physics, other engineering core subjects, or building construction technology.