
The water supply and distribution systems serving the Mobile Home spaces and any service building shall comply with all applicable provisions of Chapter V (Water Supply) of this Environmental Health Code.

REGULATION 2. Special Provisions

a. The water supply system shall be designed, constructed, and maintained to satisfy a supply demand of at least six (6) fixture units at a residual pressure of at least twenty (20) pounds per square inch at each Mobile Home Space, in addition to the water requirements of any service building.

b. Each Mobile Home and Recreational Vehicle space shall be provided with a water service pipe terminating at least four (4) inches above ground level. The pipe shall be located so as to provide reasonable protection against damage. A Mobile Home or Recreational Vehicle directly connected to such water service pipe shall also be properly connected to an approved waste disposal system.

c. Water at a minimum temperature of 120°F (49°C) shall be provided at all times in the service building for general sanitation use.

d. When the source of water and the water supply system are installed on the Mobile Home park, they shall include water storage facilities of at least two hundred fifty (250) gallons per Mobile Home space, in addition to the requirements of any service building.