ELEVATED WATER TANK DESIGN LOCATION STRUCTURAL ENGINEER PRC # 77097 DATE 9498491 C PTR # 5.00 m. WATER TANK 8 E 200 630 Water Tank Capacity IJS Gallons 360 FOR SEISMIC ANALYSIS Z = Seismic Zone Factor 0.4 Zone IV I = Importance Factor 1.0 Standard Occupancy Structure Rw = Numerical Coefficient 3.0 Tanks, Vessels & Pressured Spheres A soil profile 12 m or more in depth and containing more S = Site Coefficient for soil 1.5 than 6 m of soil to medium stiff clay but not more than 12 m of soft soil C, = for steel 0.085 m ; height of water tank h = height 6

FOR WIND LOAD ANALYSIS

Design Manual For Elevated Water Tank

G Psacharopoulos

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