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the concrete construction engineering handbook second edition provides in depth coverage of concrete construction engineering and technology it features state of the art discussions on what design engineers and constructors need to know about concrete focusing on the latest advances in engineered concrete materials reinforced concrete construction specialized construction techniques design recommendations for high performance with the newly revised edition of this essential handbook designers constructors educators and field personnel will learn how to produce the best and most durably engineered constructed facilities

this guide presents recommendations for materials analysis design and construction of concrete pedestal elevated water storage tanks both the all concrete tank and the composite tank consisting of a steel water storage vessel supported on a cylindrical reinforced concrete pedestal are included concrete pedestal elevated water storage tanks are structures that present special problems not encountered in typical environmental engineering concrete structures this guide refers extensively to aci 350 for design and construction of those components of the pedestal tank in contact with the stored water and to aci 318 for design and construction of components not in contact with the stored water determination of snow wind and seismic loads based on asce sei 7 is included these loads will conform to the requirements of national building codes that use asce sei 7 as the basis for environmental loads or conform to the requirements of local building codes special requirements based on successful experience for the unique aspects of loads analysis design and construction of concrete pedestal tanks are presented

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