

# Download Concrete Manual 1989

Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. The load class for concrete pipes can be determined by consulting the Australian Standard AS3725-1989 "Loads on Buried Concrete Pipes" which provides methods for determining the installed load on concrete pipes from the earth fill over the pipes as well as any induced live (vehicle) load effects. Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. This manual (FHWA-RD-99-146) is an update of the Strategic Highway Research Program (SHRP) manual of practice (SHRP-H-349) on concrete pavement repair. The Federal Highway Administration, Long Term Pavement Performance Program (LTPP) conducted five years of additional research on concrete pavement repair after the conclusion of SHRP. This