

EXPECTED IMPLEMENTATION JULY 2024 (FY 2024-25)

346 STRUCTURAL PORTLAND CEMENT CONCRETE. (REV 7-10-23) (FA 10-4-23) (FY 2024-25)

SUBARTICLE 346-7.5 is deleted and the following is substituted:

346-7.5 Concreting in Hot Weather: Hot weather concreting is defined as the production, placing and curing of concrete when the concrete temperature at placing exceeds 85°F but is 100°F or less.

Unless the specified hot weather concreting measures are in effect, reject concrete exceeding 85°F at the time of placement. Concrete pavement slab replacement mix designs are exempt from this requirement. Regardless of special measures taken, reject concrete exceeding 100°F. Predict the concrete temperatures at placement time and implement hot weather measures to avoid production shutdown.