

702-R-785 CLASS A ADMIXTURE IN CONCRETE

(Adopted 06-20-24)

The Standard Specifications are revised as follows:

SECTION 702, BEGIN LINE 141, DELETE AS FOLLOWS:

~~Class A concrete shall contain a water-reducing admixture.~~ Class C concrete shall contain a retarding admixture when either the air temperature is above 70°F or the concrete temperature is above 80°F, or if retardation is required due to the structure design, or due to the proposed pour sequence such as for the requirements for floor slab pours set out in 704.04. Air-entraining cements will not be allowed in class C concrete.

SECTION 702, BEGIN LINE 247, DELETE AS FOLLOWS:

Concrete that is outside the specified slump limits at time of placement shall not be used. Except as required in 702.05 for ~~Class A and~~ Class C concrete, chemical admixtures Type A, Type B, Type D, Type F, and Type G may be used in the concrete. Chemical admixtures Type C and Type E will be allowed only with prior written permission.
