Cast-In Place Info

Cast—In—Place structures are vertical formed concrete that is mixed in a truck or on—site and poured or pumped into a formwork which is positioned around a reinforcing structure. The concrete entombs the reinforcement, hardens for a few days and the forms are removed. In some applications, panels are poured on a flat surface, hardened and then tilted into place to make the walls of a building. Typically, cast—in—place concrete is textured or exposed after it has hardened to remove the normal discoloration caused by most forming methods. Integrally colored cast—in—place concrete can be smooth, textured, exposed or finished in a variety of textures and effects depending on the forming system and texturing method used.

We work behind the scenes with Concrete Ready–Mix dealers to provide them with the <u>technical services</u>, <u>color additives</u> and <u>contractor training materials</u> they need to deliver integrally colored concrete that meets your design requirements.

To Locate a Ready–Mix Manufacturer that uses Davis Colors, call us at one of the numbers listed below.

We welcome questions or comments. Or call: West: 800–356–4848

East: 800–638–4444