

## STEP IT UP WITH PRECAST CONCRETE STAIRS

Precast concrete stairs are cost-effective and convenient. Precast concrete stairs can be used in any application where a stair tower or individual steps are required. Here are just a few reasons you should use them on your next project:



### PRECAST CONCRETE STAIRS ARE COST-EFFECTIVE

One significant advantage of precast concrete stairs is that they cost less than cast-in-place concrete stairs. Precast concrete stairs are manufactured in a plant and arrive to the site ready to install, saving time and money.

### NO WEATHER DELAYS

Precast concrete stairs need no additional curing time once they arrive to the site and do not need to be protected from weather conditions. We all know what sudden rainstorms or unexpected blizzards can do to a construction schedule! Precast concrete stairs arrive to the site ready to be installed AND used.

### PRECAST CONCRETE STAIRS CAN BE USED IMMEDIATELY

Precast concrete stairs can be installed quickly and easily, minimizing the amount of time that access is reduced. Once installed, they can be used immediately to carry materials and workers to different floors. Using precast concrete stairs can speed up the construction schedule greatly by giving all trades access to all floors as soon as construction begins. Precast concrete stairs eliminate the need for temporary access stairs and dangerous scaffolding.

### PRECAST CONCRETE STAIRS PROVIDE CONSTRUCTION EFFICIENCIES

Pre-installed, value-added components like utility services and fixtures (think plumbing, communications, lighting, etc.) can easily be cast into the precast concrete which simplifies installation and maintenance of those components.

### PRECAST CONCRETE STAIRS WILL LAST A LIFETIME AND REQUIRE LITTLE MAINTENANCE

Precast concrete stairs are incredibly durable. They are ideal for use in both hot and cold climates. They require minimal maintenance throughout the life of the building.

