

# The Concrete Advantage in Constructing Low- and Mid-Rise Structures

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**Tilt-up is the advanced construction method for low to mid-rise structures. Load-bearing concrete wall panels are cast horizontally on site and then tilted up into position.**

Tilt-up offers your project the following:

- **Fast Track Delivery**

Tilt-up construction lends itself to fast-paced design-build projects. Earlier occupancy results from assembly line-style prefabrication, faster site access for the trades, and the universal availability of ready mixed concrete.

- **Cost Containment**

In-place material costs with tilt-up are more competitive than precast, masonry or steel structures. Lower labor requirements and speed of erection mean lower costs. Expensive vertical forming and scaffolding are not required.

- **On-the-Job Safety**

Most tilt-up construction work is done on the ground. Since the floor slab is poured first, workers have a safer working surface.

- **Architectural Aesthetics**

Owners and architects take pride in tilt-up structures with their unlimited choices of colors, textures and architectural accents.

- **Durability**

Ready-mixed concrete provides proven durability and fire resistance. Tilt-up buildings erected in the 1940s show little sign of wear. Tilt-up walls even survive earthquakes.

*Concrete gives you more value for your money in every category!*