



Since the 1970's, Lindsay Construction is a leading builder of Tilt-Up Concrete structures.

Tilt-Up is a building system in which load bearing exterior concrete wall panels are cast on-site, then "tilted" into place, resulting in a precisely fitted structure. Clients choose Tilt-Up for its aesthetics, energy efficiency, durability, and resistance to mold and fire.

Tilt-Up Concrete structures by Lindsay Construction offer award-winning aesthetics, outstanding durability and value.



Lindsay Business Management System (LBMS)
Committed to quality, safety and productivity.

SUPERIOR DURABILITY

Concrete is durable and can be further complimented by a variety of long lasting exterior finish systems.

SAFETY AND SECURITY

Concrete is non-combustible, for high fire resistance ratings. The fire resistant panels also enable optimal site utilization and may reduce insurance premiums.

COST EFFECTIVE

Efficient construction with readily available materials can reduce construction schedules and costs.

ENERGY EFFICIENT

Tilt-Up provides a thermally-efficient wall system with low noise and air infiltration.

AESTHETIC APPEAL

Curved walls, detailed window and door treatments, embellishments and finishes can be adapted to suit almost any aesthetic requirement.

FLEXIBILITY

Tilt-Up buildings are expandable and offer scalable options in architectural detail.

