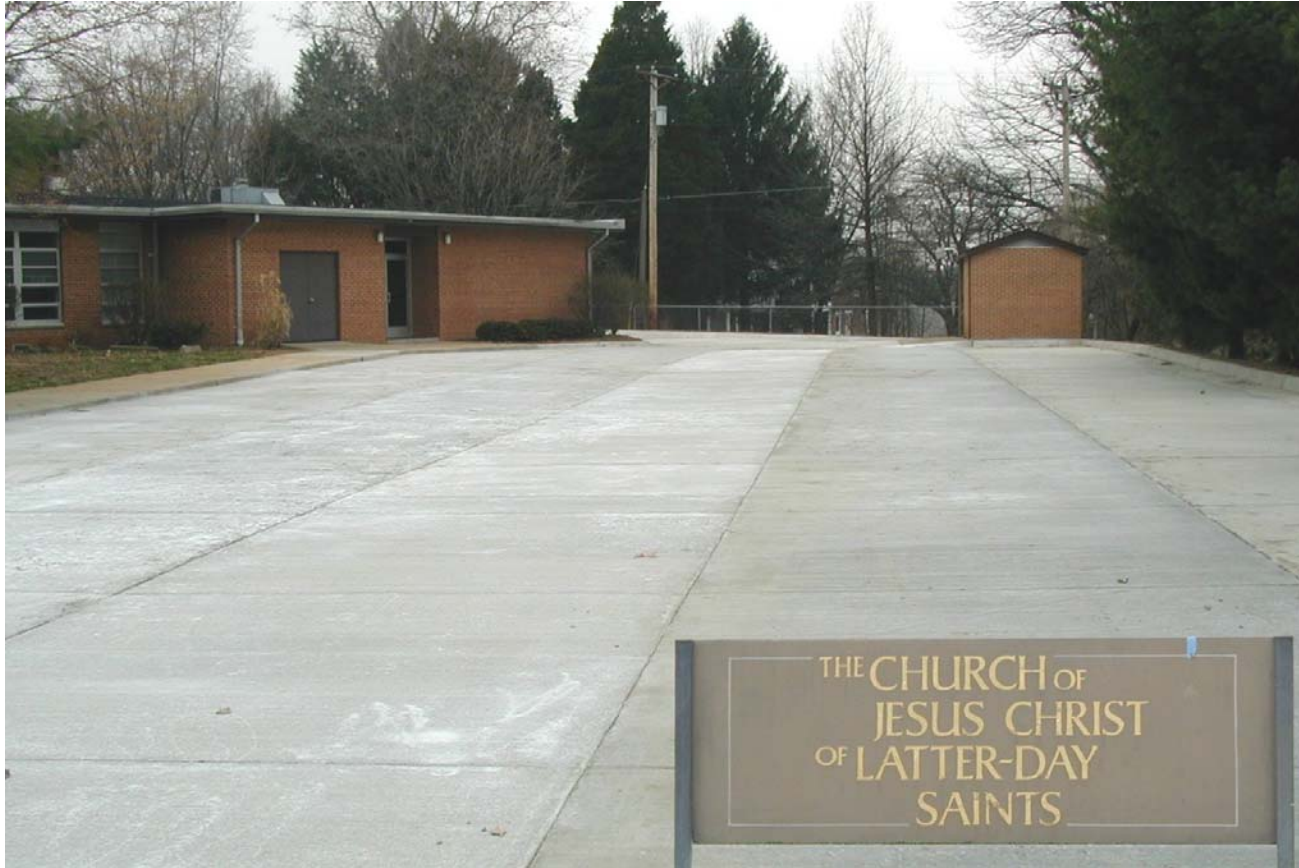


CONCRETE PARKING LOTS: A LOT FOR YOUR MONEY®

*Church of Jesus Christ of Latter-Day Saints
Ferguson, MO*



Performance Advantages of Concrete

1. Long life and performance.
2. Can be designed to resist chemicals, oil and weather.
3. Few weight limitations, can carry truck overloads.
4. Resist subgrade failure, spreads wheel loads.
5. Unaffected by heat, does not become sticky or fluid.
6. Better performance in difficult areas where heavy loads and stop-and-start are common.

Compared to Asphalt

1. Limited life before repair.
2. Affected by oils, chemicals and weather.
3. Heavy vehicles damage subgrade.
4. Truck wheel loads cause failure.
5. Heat causes stickiness, loss of materials and uneven surface.
6. Usually fails in difficult areas: inclined driveways, rubbish pickup areas, drive-through facilities and drive-up windows.

Owner:

Church of Jesus Christ of Latter-Day Saints

Architects: Chiodini Associates

Engineer: Poehlmann - Prost

Contractor: Bennish Construction

Size: 50,000 sq. ft.

Depth: 5 in. non-reinforced

Base: 4 in. crushed stone over stabilization fabric.

CONCRETE COUNCIL

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St. Louis, MO 63105

(314)862-0324

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