

projects



criswell center

Client: First Baptist Church

Location: Dallas, Texas

Project Type: New Construction

Seat Count: 1200 (Center Stage) | 470 (Chapel)

Opening: September 2006

Construction Cost: \$49 Million

Architect: Good Fulton and Farrell

A/V Installation: Ford A/V

Lighting Installation: AV Pro

Contact: David Swaim | Project Architect | 214.303.1500

AD Scope: Audio | Video | Acoustics | Lighting | Stage/Curtaining Systems

The Criswell Center is a multi-functional facility that is situated as the hub for the 10 building urban campus of the First Baptist Church of Dallas. The 7 story, 210,000 sq. ft. facility features 2 below grade parking levels, an atrium overlooking downtown, prayer tower, fountain mall, chapel and a dinner theatre and conference space called Center Stage. Center Stage is designed to hosts concerts, choral performances, small dramas, conferences, and seminars. The high-powered sound system is concert quality designed for touring acts and in-house productions. The center features a digital front-of-house mixing console and processing system and the monitor mix can be done from front of house or a mix position in the wings. The theatrical lighting system has 5-positions with distributed control for moving fixtures and is designed to be expandable over time. There are two video screens flanking the stage. Front projection was chosen over rear projection to maximize wing space.

ACOUSTIC DIMENSIONS