



## Lubbock ISD Joan Y. Ervin Elementary School

Lubbock, TX

### New Construction/ Addition

Entire school/campus building

**BGR Architects, Inc.**  
2118 34th Street  
Lubbock, TX 79411  
www.BGRArchitects.com  
Mike Briggs, AIA  
806/747-3881

#### DESIGN TEAM

**BSA Consulting Engineers LLC,**  
Mechanical, Electrical, Plumbing  
Engineering  
**Thoma Engineering Inc.,** Structural  
Engineering  
**AMD Civil Engineering LLC,** Civil  
Engineering  
**Foodservice Design Professionals,**  
Food Service  
**Lee Lewis Construction Inc.,**  
Construction Manager

#### OWNER/CLIENT

**Lubbock Independent School District**  
Lubbock, TX  
**Dr. Berhl Robertson, Jr., EdD,**  
Superintendent  
806/219-0071

#### KEY STATS

**Grades Served:** Pre-K-5  
**Capacity:** 745 students  
**Size of Site:** 7.8 acres  
**Building Area:** 87,542 sq. ft.  
**Space per Student:** 130 sq. ft.  
**Cost per Student:** \$17,659  
**Square Foot Cost:** \$150  
**Construction Cost:** \$13,155,889  
**Project Cost:** \$14,446,879  
**Completion Date:** August 2013

PHOTOGRAPHY: BGR ARCHITECTS INC.



The new Joan Y. Ervin Elementary School campus was designed to consolidate two older, outdated and inefficient school facilities. The architect was tasked by Lubbock ISD with two primary

objectives for the new facility: (1) to create an “old school” feel in the exterior design and (2) to be visually scaled to be sympathetic to the surrounding residential neighborhood.

The first objective was met by using a brick and stone-look exterior. The second objective was met with the use of residential features, such as pitched roof areas, so that the new school building would be compatible with the surrounding residential neighborhood. The interior of the building is “kid friendly” with color wayfinding and an age-appropriate color scheme. Additionally, the design created a special feature in a display area that highlights the historical and cultural aspects of the neighborhood and the individuals important to the history of the East Lubbock Community.

The facility was designed for grades Pre-K through 5, and in addition to core curriculum classrooms, it includes a computer lab, art, science, flex classrooms, a dance studio, music space, gymnasium and an outdoor performance stage.

