

Sandia Base Elementary School Fact Sheet



Address: 21001 Wyoming Boulevard SE, Albuquerque, NM 87116

Location Number: 348

Year Opened: 1950

Grade Levels: K-5

Project Description: 6,164 SF cafeteria/kitchen addition and remodel

Project Status: Complete

Project Budget: \$1,649,749

Completion Date: September 2014

Architect: DWL Architects

General Contractor: Weil Construction, Inc.



Sandia Base Elementary School Fact Sheet



Address: 21001 Wyoming Boulevard SE, Albuquerque, NM 87116

Location Number: 348

Year Opened: 1950

Grade Levels: K-5

Project Description: Design and construction for total school replacement.

Project Status: In Design

Project Budget: TBD

Completion Date: TBD

Architect: Jon Anderson Architects

General Contractor: TBD

Sandia Base Elementary School Fact Sheet - Statement of Need



Address: 21001 Wyoming Boulevard SE, Albuquerque, NM 87116

Location Number: 348

Year Opened: 1950

Grade Levels: K-5

Project Description: Delineate the physical and infrastructural needs per Albuquerque Public Schools standards at Sandia Base ES

Outdoor School Environment: The school lacks many goals for the outdoor school environment: It has multiple points of access, it is deficient in shade structures on the playgrounds, it has portable classroom buildings in use, it has a gravel parking lot used by staff, and it lacks a synthetic turf field.

Main Entrance: Entrance not visible to front office. No key card access. No buzz in/out. Analog cameras/security.

Pickup/drop off: Parent pickup/drop off takes place in the school parking lot. Students also arrive to school by bike and on foot. There is no clear separation.

Administrative Suite: Lacks sufficient storage. Deficient in square footage (currently 3150 SF, standard is 4810 SF) and number of offices needed. Lacks a file room/records storage and mail area. Workrooms are deficient. The school is deficient a Social Worker office. The school lacks an Individualized Education Plan (IEP) Meeting Room.

Nurse Suite: Lacks sufficient storage. Deficient in square footage (currently 514 SF, standard is 685 SF) and amenities.

Library/Media Center: Deficient in square footage (currently 2669 SF, standard is 3570 SF) and lacks needed offices/spaces. Main area and circulation is undersized, Library is deficient in storage space and lacks a hub room and book room.

Computer Labs: Deficient in square footage (currently 726 SF, standard is 840 SF), have no computer tech office/storage space. Circuitry need updates for charging.

Music Classroom: None. Should be 1,200 SF with instrument storage and wall/ceiling sound diffusion/acoustical treatment.

Art Classroom: None. Should be 1,200 SF with storage space and with a kiln and sinks for cleanup.

Gymnasium: Deficient in square footage (currently 2446 SF, standard is 2900 SF), lacks after school program office.

Kindergarten/Early Childhood Classrooms: School currently has 6 Kindergarten programs and only 3 Kindergarten-designed classrooms. The 3 Kindergarten-designed classrooms are undersized (currently 864-890 SF, standard is 1200 SF). Kitchen hoods are not in compliance.

General Education Classrooms: Deficient in square footage (currently ~690 SF, standard is 840 SF). 5 General Education Classrooms currently housed in portable classrooms.

Special Education Classrooms: Deficient in square footage (currently ~500 SF, standard is 840 SF). 1 Special Education program currently housed in a portable classroom. 1 Special Education program currently housed in a 344 SF classroom.

Cafeteria: Deficient in square footage (currently 5529 SF, standard is 5700 SF).

Custodial Closets: School is deficient in number of and square footage of maintenance and utility closets throughout the school.

HVAC: School operates using swamp coolers and a boiler system. Ventilation does not work properly.