



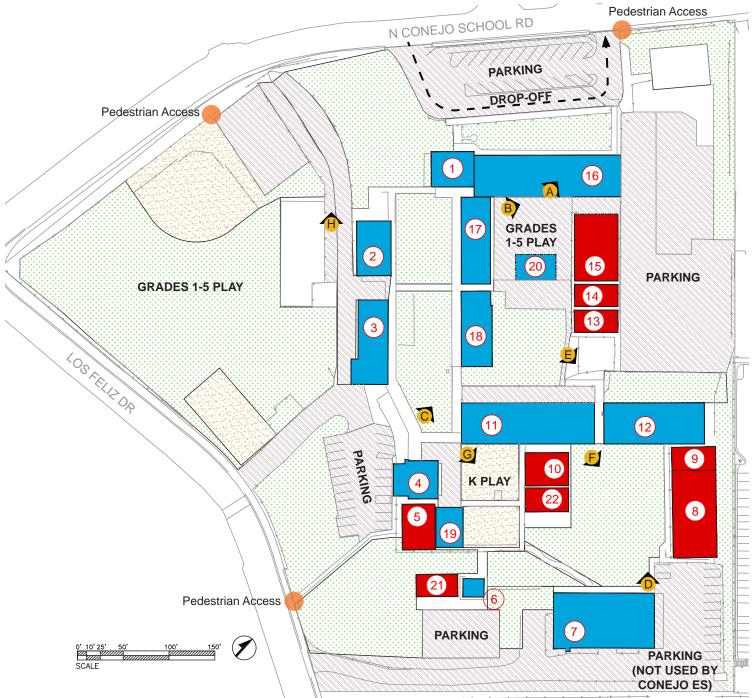
Conejo Elementary School I Site Analysis

280 North Conejo School Road | Thousand Oaks, CA 91362 Conejo Valley Unified School District March 31, 2017 **NAC Architecture**

837 North Spring Street, 3rd Floor Los Angeles, CA 90012

Contact: 323.475.8075

E-mail: lochoa@nacarchitecture.com Website: www.nacarchitecture.com



- **BUILDINGS** 1- ADMINISTRATION
- 2- LIBRARY
- 3- CAFETORIUM
- 4- KINDERGARTEN (PORTABLE)
- 5- CHILD CARE (PORTABLE)
- 6- RESTROOMS (CRPD)
- 7- SPECIAL ED. PROGRAM
- 8- CLASSROOM (PORTABLE) 9- CLASSROOM (PORTABLE)
- 10- KINDERGARTEN (PORTABLE)
- 11- CLASSROOM

- 12- CLASSROOM
- 13- CLASSROOM (PORTABLE) 14- CLASSROOM (PORTABLE)
- 15- CLASSROOM (PORTABLE)
- 16- CLASSROOM
- 17- CLASSROOM
- 18- CLASSROOM
- 19- LUNCH SHELTER
- 20- LUNCH SHELTER EXTENSION
- 21- CLASSROOM (PORTABLE) 22- CLASSROOM (PORTABLE)

- Well-landscaped campus interior and tree-lined perimeter
- Single story wood-framed structures complement character of the neighborhood
- Large windows and high ceilings at main Classroom Buildings











LEGEND

PERMANENT BUILDING

PORTABLE BUILDING

ASPHALT

CONCRETE

PLANTED AREA

IMAGE KEYS

BUILDING NUMBERS

SAND

- Topography presents accessibility, safety and site drainage challenges
- Campus building infrastructure and finishes are aging
- Classroom furniture/storage systems and instructional technology do not meet the school's needs
- Play structures are aging
- Evenly distributed and age-specific restrooms are lacking
- Campus perimeter security is lacking

- Main entry gate configuration is compressed
- Main administrative offices are undersized
- Parking count does not meet the school's needs
- Campus lacks storage

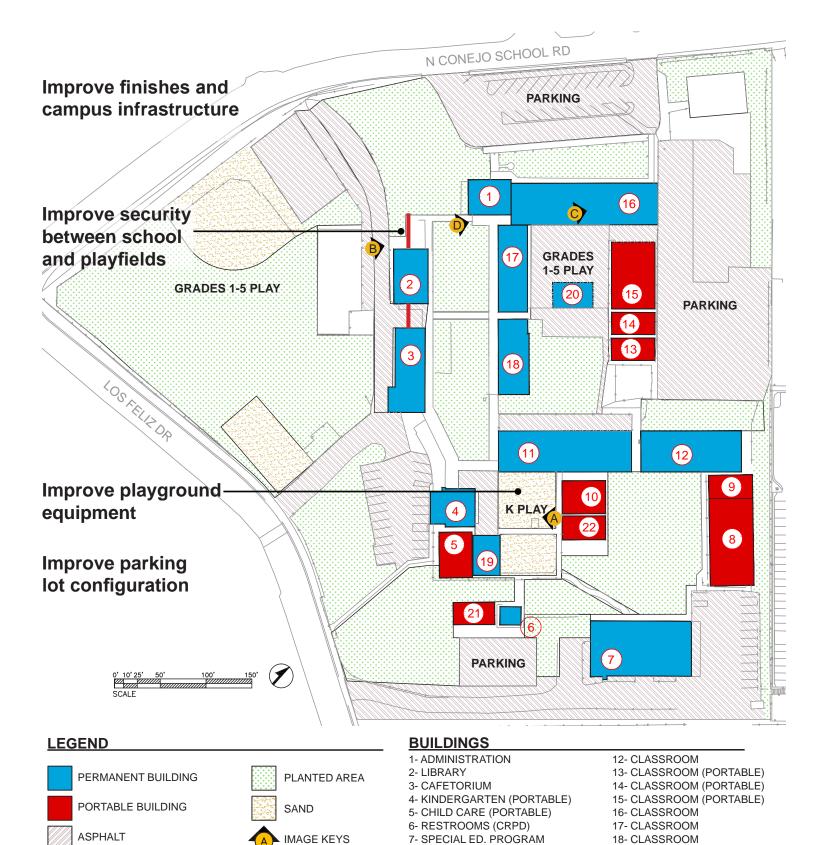












All playfields are shared between the school and the community after school hours. This presents safety and security concerns. Integration of fencing and gates at Buildings 2 & 3 may bolster the school's perimeter.

Students would greatly benefit from replacement play structures and much needed shade structures.

Multiple small parking lots serve the campus; deficient parking count may be improved by reconfiguring existing parking stall layouts and connecting lots where possible.

Modernization of interior and exterior finishes, HVAC systems, plumbing infrastructure, power upgrades and electrical distribution would enhance the usability of the campus.



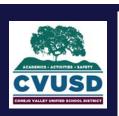






Image B





CONCRETE

Conejo Elementary School I Site Analysis

8- CLASSROOM (PORTABLE)

9- CLASSROOM (PORTABLE)

11- CLASSROOM

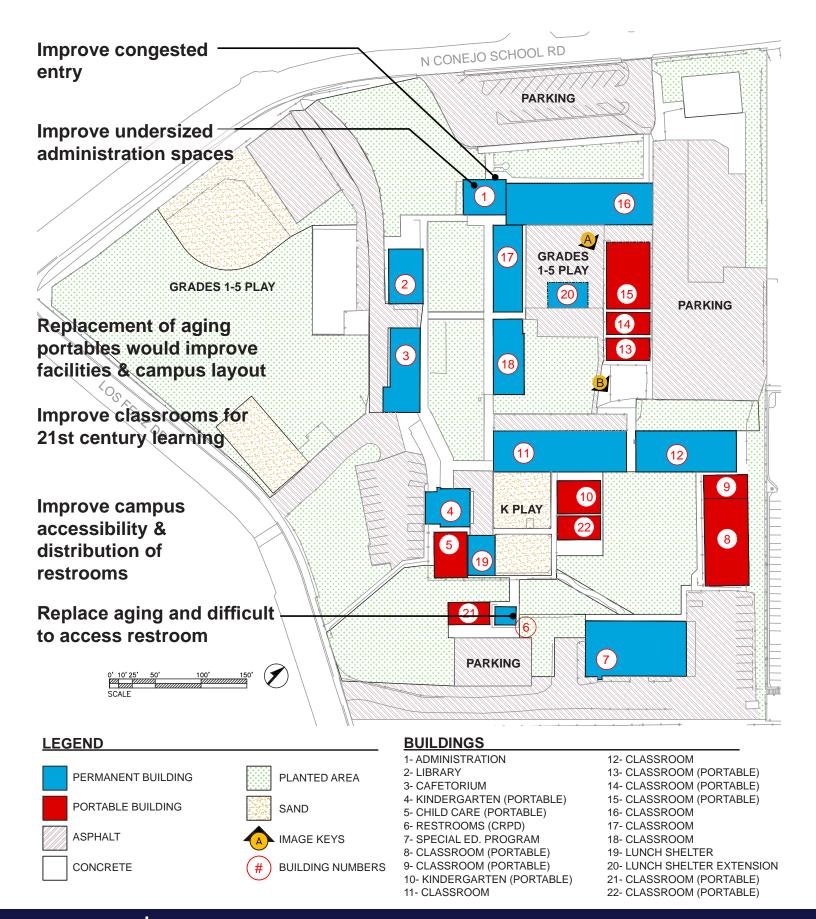
10- KINDERGARTEN (PORTABLE)

19- LUNCH SHELTER

20- LUNCH SHELTER EXTENSION

21- CLASSROOM (PORTABLE) 22- CLASSROOM (PORTABLE)

BUILDING NUMBERS



Integration of more, evenly distributed and age-appropriate restrooms would improve the campus environment. Currently, the only restroom serving the south side of the campus is difficult to access and is aging.

Instructional spaces would be greatly enhanced with modernized furniture and storage solutions, and 21st century teaching technology. Some classrooms currently utilize whiteboards and projectors, while others have aging Promethean boards. Other classrooms are equipped with audio-enhancing systems that project sound to the back of the room.

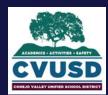
There are a number of aging portable buildings on campus; replacement of these portables with a permanent structure would improve the layout of the campus, improve supervision and provide the school with modern facilities.

The main administrative offices are undersized; expanding these facilities would improve the function of the school greatly. Moreover, reconfiguration of the adjacent entry gates would better safety and flow of circulation.

General ADA upgrades will allow the campus to be used as effectively as possible by all students, faculty and staff.







Conejo Elementary School I Site Analysis