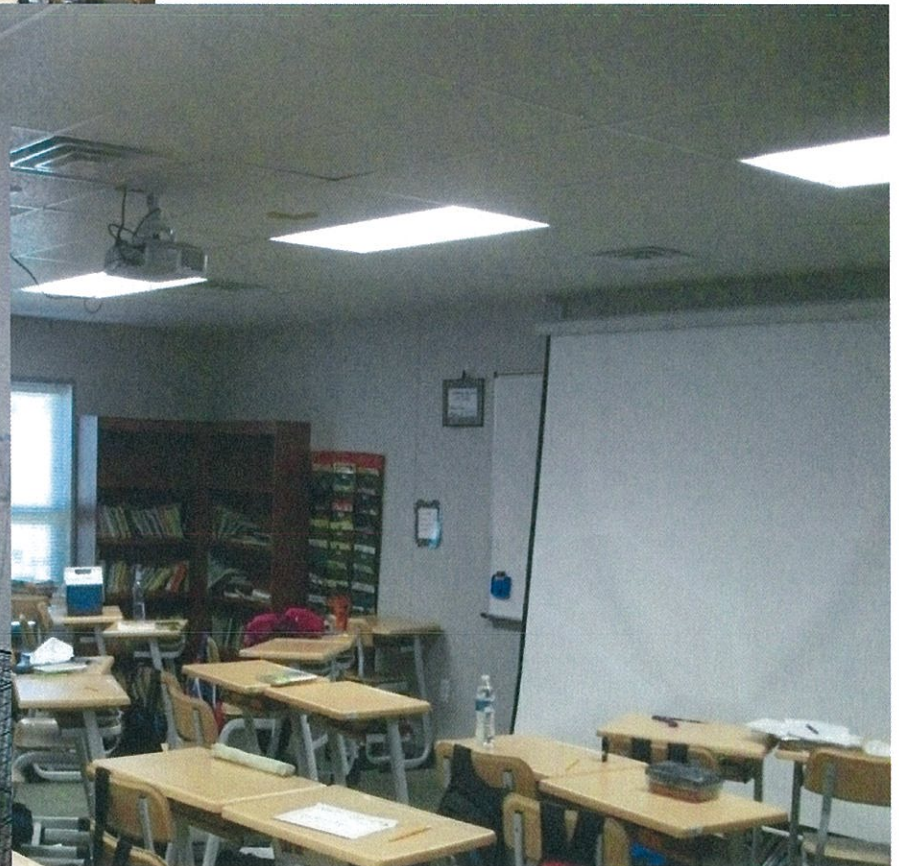# Mobile Modular - CampusMaker

Access options available for a complete educational environment
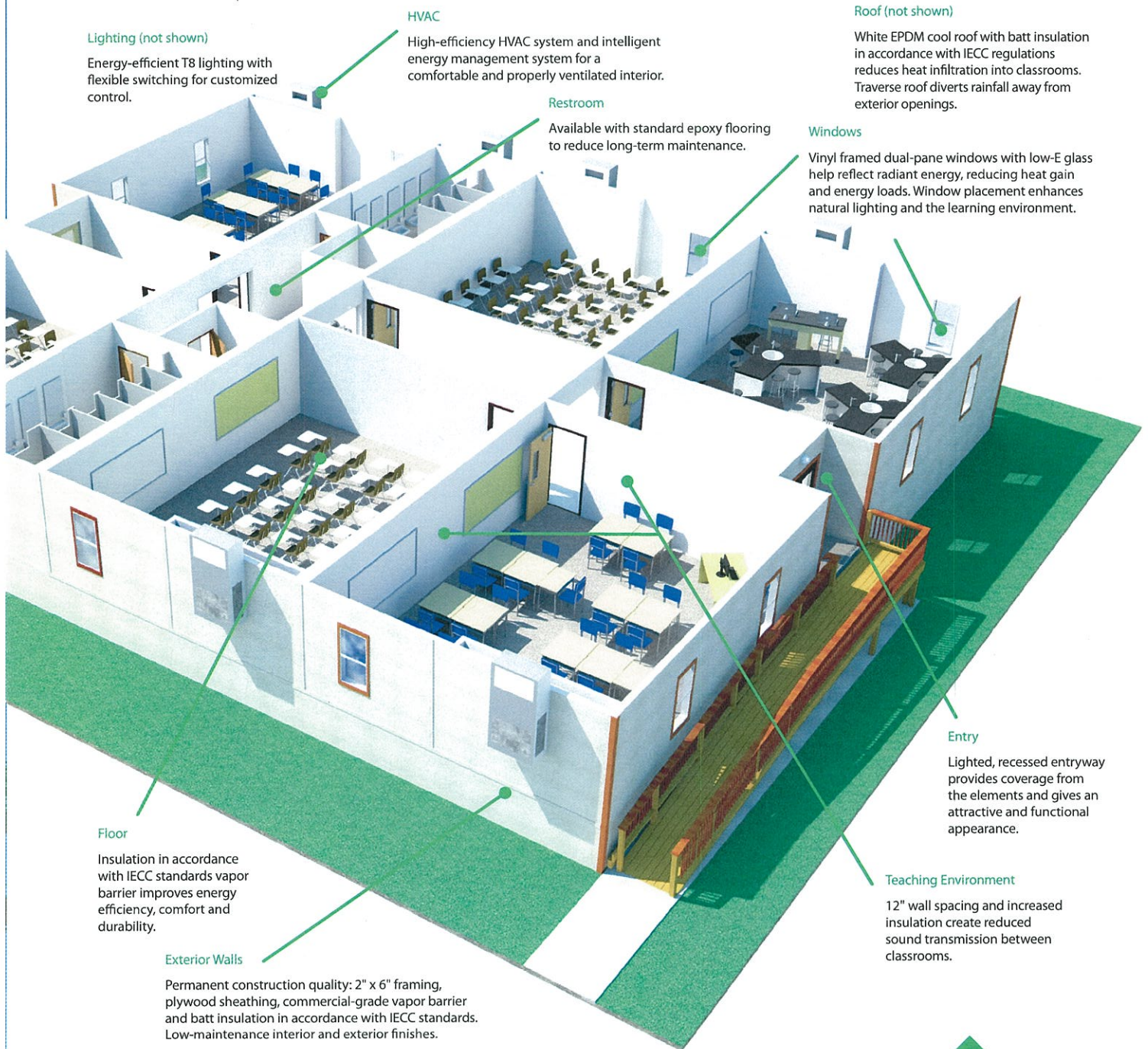
A spacious learning environment with multiple outlets and drops for all of the technology commonly used in classrooms

Mobile Modular's **CampusMaker® mPlex™** Complex

Lighting (not shown)

Energy-efficient T8 lighting with flexible switching for customized control.

HVAC

High-efficiency HVAC system and intelligent energy management system for a comfortable and properly ventilated interior.

Roof (not shown)

White EPDM cool roof with batt insulation in accordance with IECC regulations reduces heat infiltration into classrooms. Traverse roof diverts rainfall away from exterior openings.

Restroom

Available with standard epoxy flooring to reduce long-term maintenance.

Windows

Vinyl framed dual-pane windows with low-E glass help reflect radiant energy, reducing heat gain and energy loads. Window placement enhances natural lighting and the learning environment.

Entry

Lighted, recessed entryway provides coverage from the elements and gives an attractive and functional appearance.

Floor

Insulation in accordance with IECC standards vapor barrier improves energy efficiency, comfort and durability.

Teaching Environment

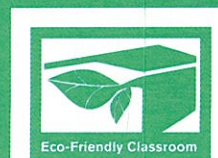12" wall spacing and increased insulation create reduced sound transmission between classrooms.

Exterior Walls

Permanent construction quality: 2" x 6" framing, plywood sheathing, commercial-grade vapor barrier and batt insulation in accordance with IECC standards. Low-maintenance interior and exterior finishes.

The above illustration depicts a six classroom CampusMaker mPlex complex with a restroom module and integrated interior corridor. A CampusMaker mPlex classroom module is comprised of two classrooms (27' 0" x 28' 0")* with an egress corridor. Each classroom accommodates up to 32 students. The interior corridor is 8' 0" wide and enhanced with a one-hour-fire-rated construction. Sprinklers can be installed for additional protection.

www.mobilemodularrents.com

*Availability and features may vary. Please contact your sales specialist for further information. These specifications are subject to change without notice.

Eco-Friendly Classroom

PEC Building

Sonja Angelo Theater

HS Building

Layout of the temporary modular buildings in the senior parking lot at La Porte HS.

5.00' 130.00'

72.00'

5.00' 153.00'

72.00'

31.79'

10.00'

29.60'

72.00'

5.00' 153.00'

Fairmont Parkway