

PROJECT: Kiddie Academy of Hutto

LOCATION: Hutto, TX
SIZE: 11,500 SF
PROJECT TYPE: Education
ARCHITECT: PLACE Designers, Inc.
GENERAL CONTRACTOR: Global Power & Construction
ROOF PANELS: ALok-16
WALL PANELS: A-12 & 7.2 Panels



OVERVIEW:

Kiddie Academy of Hutto demonstrates how a pre-engineered metal building can support a highly programmed educational use while delivering a more architectural exterior. The single-story facility combines the metal building structure with masonry, framed exterior elements, storefront glazing, and dedicated outdoor areas to create a purpose-built environment for early childhood education.



FEATURES:

- PEMB integrated with CMU and metal studs
- Multiple roof elevations and intersecting roof planes
- Storefront glazing with coordinated exterior framing