

Camp Arroyo

Project Overview

The structures at this environmental education camp are intended to supplement the sustainability-oriented curriculum. Low-tech strategies, including natural ventilation, passive-solar water heating, and a biological wastewater treatment system, were favored. Various buildings are made of wood, stabilized earth, and straw bales.

Location:

Livermore California
United States

Submitting Architect:

Siegel & Strain Architects

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