

Hardin-Jefferson ISD

Sour Lake, TX

Project Size

36,908 sq ft

Construction

IBC Type V-b

Contract Type

Stipulated Sum Emergency Procurement

Facility Use

Middle school campus

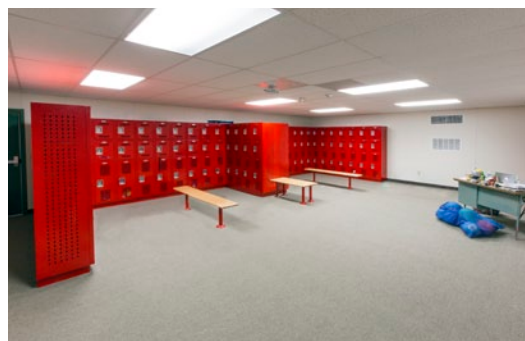
Description

Relocatable modular construction with R-Panel exterior buildings and extensive site constructed steps, decks, and ramps

Completion

45 days

Relocatable
Modular
Construction



This temporary school campus was part of an emergency procurement to provide interim space for the district's middle school which was destroyed during the flooding caused by Hurricane Harvey in 2017. Manufactured and installed by Ramtech, the 36,908 square foot project included 17 portable classroom buildings, cafeteria and dining hall, modular toilet facilities, locker rooms, library, and administrative office area. Ramtech completed its scope of work in 45 days beginning in mid-September, less than two weeks after the Sour Lake community had received over 61 inches of rain. Ramtech was awarded the project based on previous experience with disaster recovery projects including a replacement elementary school for Deweyville (TX) ISD and an interim high school for West (TX) ISD.

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