



Tolar I.S.D.

Tolar, TX

Project Size

9,856 sq ft

Construction

UBC Type V

Contract Type

Design-Build

Purchased through

BuyBoard

Facility Use

Classroom Wing

Description

Permanent modular

Grade level entries

Exteriors match existing

school finishes

Completion

90 days

Accelerated
Building System



Constructed using Ramtech's Accelerated Building System the building functions as a ten-classroom elementary school addition with restrooms. The building is fabricated using full steel frame construction including a clear span steel truss roof support. The classroom division walls are full height and insulated to reduce sound transmission.

To minimize roof penetrations and increase usable interior space, the HVAC systems utilize pad mounted condensing units and attic mounted air handlers with individual thermostats for each room. The exterior is finished with the same rock exterior in order to match the other major buildings on the campus.

RAMTECH
Building Systems

800-568-9376

ramtecheducation.com