

# PROJECT PROFILE

**RMAX DURASHEATH®**

Argyle High School – Phase II  
Roanoke, Texas



## PROJECT DESCRIPTION

Argyle ISD broke ground October 15th, 2019 on Phase II of their much needed new Argyle High School. This phase added an auditorium and additional classrooms to the current Argyle Middle School. Once the construction was completed, the current Argyle Middle and High Schools swapped. It is a state-of-the-art facility that can accommodate 1,750 students in grades 9-12. The Architect on this project, Corgan Inc., specified Durasheath over the entire envelope of this building for continuous insulation. Durasheath met the design needs to complete this project smoothly and on time.

[Project Drone Footage](#)

## ARCHITECT

Corgan, Inc.

## GENERAL CONTRACTOR

Steele & Freeman

## INSTALLER

J+E Masonry

## DISTRIBUTOR

Ram Tool

Location: Argyle, TX

Insulation: 1.5" Durasheath

Timeline: July 2019-August 2021



Assembly: Metal stud framing, exterior gypsum sheathing with air barrier, Durasheath, masonry veneer