

Project Name: New Seguin High School

Arch/Engineer: ERO Architects

Construction Broa

Broaddus & Associates

Program Manager:

Contractor: Bartlett Cocke/Koehler **Current Phase:** Construction Administration

1) CURRENT PROJECT STATUS

- a. Gymnasiums and Athletic Areas
 - Ceiling metal framing continues.
 - Above ceiling Mechanical, Electrical and Plumbing rough-in work continues.
 - Hydronic Piping is being installed.
- b. Performing Arts Center
 - The fly-loft concrete beam at the top of the wall has been poured.
 - Structural steel erection continues at the mechanical mezzanines.
 - Masons are repointing the block mortar joints.
 - Mechanical, Electrical and Plumbing work is in progress.
 - Damp proofing of the walls is in progress.
- c. Fine Arts/Choir
 - Load bearing concrete block walls are being erected.
 - Mechanical, Electrical and Plumbing rough-in work is in progress.
- d. Administration
 - Structural steel erection and metal stud installation are in progress.
 - Mechanical, Electrical and Plumbing (MEP) work is in progress.
 - MEP hangers are being placed in preparation for above ceiling work.
- e. General Classrooms
 - Concrete is being poured at the 3rd floor.
 - Steel studs being erection in progress.
 - The roof deck is for roofing work.
 - Mechanical, Electrical and Plumbing layout in progress.
- f. Veterinary Classrooms, Manufacturing Shop, HVAC Shop, Career Technology Education
 - Structural Steel erection continues.
- q. Cafeteria
 - Loan Bearing block walls are being erected.
 - Forming for concrete beams at the serving area is in progress.

2) SCHEDULE

1. **Schedule** – The project is on schedule.



Project Name: New Seguin High School

Arch/Engineer: ERO Architects

Construction Broaddus & Associates

Program Manager:

Contractor: Bartlett Cocke/Koehler Current Phase: Construction Administration



ATHLETICS DEPARTMENT – Metal stud framing for ceiling furr outs is being installed on the photograph on the left. Ductwork and above ceiling MEP work are in progress. The structural system above these spaces has received sprayed-on fire proofing.



Project Name: New Seguin High School

Arch/Engineer: ERO Architects

Construction Broaddus & Associates

Program Manager:

Contractor: Bartlett Cocke/Koehler **Current Phase:** Construction Administration



WEIGHT ROOM – The room is being prepared for installation of the sprayed on fireproofing of the steel structure.



May 5, 2016

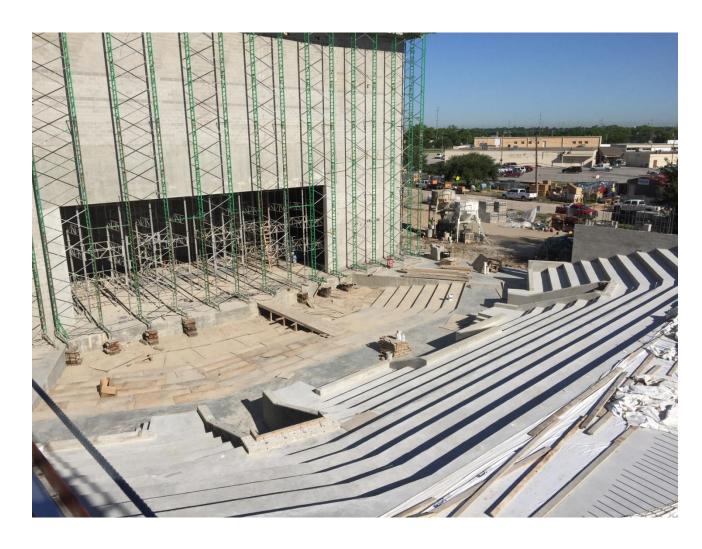
New Seguin High School Project Name:

Arch/Engineer: **ERO Architects**

Broaddus & Associates Construction

Program Manager:

Contractor: Bartlett Cocke/Koehler **Current Phase: Construction Administration**



PERFORMING ARTS CENTER (PAC) - The PAC upper level seating concrete floor has been poured. The lower level seating floor is being protected by plywood cover.



Project Name: New Seguin High School

Arch/Engineer: ERO Architects

Construction Broaddus & Associates

Program Manager:

Contractor: Bartlett Cocke/Koehler **Current Phase:** Construction Administration



MECHANICAL BUILDING & CONSTRUCTION LAB – The small building on the right will house the mechanical equipment. The blue material on the surface of the block is dampproofing. Roofing work is in progress. The Construction Lab and Construction Classroom are on the left side of the photograph.



Project Name: New Seguin High School

Arch/Engineer: ERO Architects

Construction Broaddus & Associates

Program Manager:

Contractor: Bartlett Cocke/Koehler **Current Phase:** Construction Administration



CLASSROOMS – The 3RD Floor of the classrooms adjacent to the PAC are being prepared for concrete to be poured. A portion of the floor beyond has been poured.