

PROJECT: Pelham High School Field House

LOCATION: Pelham, AL

SIZE: 16,247 SF

PROJECT TYPE: Community

GENERAL CONTRACTOR: Williford Orman Construction

ROOF PANELS: Ultra-Lok

WALL PANELS: PBR



OVERVIEW:

Pelham High School's 16,247-square-foot field house provides dedicated space for strength and conditioning, team meetings, and athletic preparation. ACI designed and fabricated three interconnected metal building sections, featuring clear-span steel framing, standing-seam roofing, and elevated windows that bring natural light into the training area.



FEATURES:

- 8,400 SF weightlifting and agility training area
- Three interconnected metal building sections
- Clear-span steel framing with single-slope rooflines
- Elevated clerestory windows for natural lighting

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