

You're Invited - Contractor Outreach Event Elgin School District U-46, Kimball Middle School Renovation and New Middle School

Please join Glilbane Building Company on Wednesday, January 8, for a contractor outreach event highlighting subcontractor opportunities that are available for the Elgin School District U-46 project. The project consists of renovations and additions to the Kimball Middle School and the construction of a new middle school. The session will include project overviews, project schedules, bid package plans, prequalification process, and economic inclusion goals on the project.

Date and Time:

Wednesday, January 8, 2025 | 8:30 - 10:00 am

Location: U-46 Family Welcome Center - Auditorium 1019 East Chicago Street, Elgin, IL 60120



Scan/Click to Register:

Click Here https://tinyurl.com/2vjrvaty

Kimball Middle School Renovation

The project consists of 30,000 SF of renovations to classrooms and administrative spaces in the existing Kimball Middle School. The project also includes a 52,000 SF addition for a new cafetorium, gym, classrooms, and science labs.

Anticipated bid packages for this event:

- > 02A: Demolition
- > 03A: Building concrete
- > 04A: Masonry
- 05A: Structural and miscellaneous steel
- > 06A: Carpentry
- > 06B: Casework, millwork, and science casework
- > 06C: Exterior wall systems (panels)

- › 07A: Roofing
- > 07B: Spray applied fireproofing
- > 08A: Glass and glazing
- 08B: Doors, frames and hardware
- > 09A: Drywall and framing
- > 09B: Resilient flooring
- > 09C: Painting
- > 09D: Acoustical ceilings
- > 09E: Tile flooring

- > 09F: Athletic flooring
- > 09G: Epoxy resinous flooring
- > 10A: Lockers
- > 10B: Tack and marker board
- › 10C: Signage
- > 11A: Kitchen equipment
- > 11B: Gymnasium equipment
- > 12A: Stage equipment
- > 21A: Fire protection

- > 22A: Plumbing
- > 23A: HVAC
- > 26A: Electrical
- 31A: Site utilities and utility excavation
- > 31B: Rammed earth piers
- > 31C: Excavation and grading
- > 31D: Site concrete and paving
- > 32A: Landscaping

New Middle School

Construction of a 200,000 SF middle school. The building will be constructed of CMU and brick with concrete floors, and 3-story classrooms of steel, CMU, and brick. The facility will include a main gym, auxiliary gym, state-of-the-art classrooms, cafetorium, and administrative spaces.

Anticipated bid packages for this event:

- > 03A: Building concrete
- > 04A: Masonry
- > 05A: Structural and miscellaneous steel
- > 06A: Carpentry
- > 06B: Casework and millwork
- > 06C: Exterior wall systems (panels)
- > 07A: Roofing
- > 07B: Spray applied fireproofing
- > 08A: Glass and glazing> 08B: Doors, frames and
- hardwareO9A: Drywall and framing
- O9B: Resilient flooring
- > 09C: Painting
- O9C: Painting
 O9D: Acoustical ceilings
- O9E: Tile flooring and wall tile
- > 09E. The nooring and w
 > 09F: Athletic flooring
- > U9F: Athletic hooring
- > 10A: Lockers

- > 10B: Tack and marker board
- > 10C: Signage
- > 10D: Bleacher
- > 11A: Kitchen equipment
- > 11B: Gymnasium equipment
- > 12A: Stage equipment
- > 12B: Theater seating
- > 14A: Elevator
- > 21A: Fire protection
- > 31E: Geo thermal> 32A: Landscaping

> 31D: Earthwork

> 31C: Site concrete

> 22A: Plumbing

> 26A: Electrical

> 31B: Site prep

31A: Storm trap and site

> 23A·HVAC

utilities

