

INVITATION FOR BIDS

Project: State Fair Community College New Residence Hall Sidewalk, Sedalia, MO 65301

Sealed Bids will be received until 1:30 p.m. on Wednesday, May 20, 2026, at which time a public bid opening will be held for construction of the above listed project. Bids must be received in the State Fair Community College Physical Plant, 3201 W. 16th St. Sedalia, MO 65301 and should be clearly marked "SEALED BID ENCLOSED" and bearing the project name.

A pre-bid meeting will not be held, but interested bidders are encouraged to visit the site and familiarize themselves with the location and conditions prior to bidding.

All equipment, materials, and quality of work must be in accord with the drawings and specifications on file with the office of Consulting Architect, Robert Rollings Architects, LLC, 208 S. Lamine Ave., Sedalia, MO 65301.

Copies of the Contract Documents desired for bidding purposes may be viewed online at Drexel Technologies, Inc. 913-371-4430, <http://planroom.drexeltech.com>. Digital plans may be purchased (non-refundable) for download or CD at the cost of production. Paper sets may be purchased from Drexel Technologies at the cost of production. Credit cards are accepted, checks for digital plans should be made payable to Drexel Technologies. All checks shall be mailed to Drexel Technologies, Inc. 10840 W. 86th St., Lenexa, KS 66214-1632. Bidding documents will be shipped only if the requesting party assumes responsibility for all related shipping charges.

Any questions regarding the Contract Documents, should be directed to the engineer of record, Theron Broadfoot at Broadfoot Engineering by email broadfooteng@yahoo.com or to Aaron Kennedy at Robert Rollings Architects, LLC, in writing, by fax (660)829-9752 or email aaron@rollingsarchitects.com.

No bid may be withdrawn after the scheduled closing time for receipt of bids for at least thirty days.

The Owner reserves the right to reject any or all bids and to waive any technicalities therein, to determine the lowest responsible bidder.