

## STATE UNIVERSITY OF NEW YORK AT ALBANY 1400 Washington Avenue, Albany, N. Y. 12208×

12222

DATE:

7 June 1973

TO:

Vice President John W. Hartley Administration Building - Room 326

FROM:

Mr. Walter M. Tisdale

Service Building "A" - Room 103

SUBJECT:

Campus Progress Report No. 220

Yesterday there were three bid openings. Two were conducted by the Office of General Services and one was conducted by the State University Construction Fund. They are as follows:

- I. Sitework Planting Project there were four bidders on this job with base bids ranging from \$138,000 to \$197,000. The lowest bidder was Lawns Beautiful, Poestenkill, New York, a competent firm who has done other landscaping jobs for us before. Including the alternates which will be added his bid totalled \$158,000. This will be comprised of rehabilitation of the lake, retaining its natural beauty, checking of erosion, landscaping of Indian Quadrangle, and the construction of a parking strip at Indian Quadrangle. Work will be starting this summer and will be completed with the planting season next spring.
- 2. Caulk Podium Joints in Chemistry, Physics, Biology Areas two bidders responded and again the low bidder was Lawns Beautiful. He was within \$2,000 of the estimated price and the Office of General Services feels that the contract can be placed with him. Work would start this summer and should be completed before winter arrives.
- 3. Installation of New Heat Detectors, Pierce and Sayles Halls this safety project had four bidders ranging from \$17,000 to \$39,000. The lowest bidder was Henzel Electric Company, Albany, New York. The bid was within allocated funds and will be placed in a couple of weeks. We expect the installation in the dormitory rooms to be completed prior to the beginning of the Fall semester. Some work outside of the dormitory rooms might be necessary during or after September 1973.

WMI

cc: President Louis T. Benezet
Vice President Lewis P. Welch
Mr. John F. Buckhoff, Jr.
Mr. Neil Brown
Mr. Charles Fisher
Prof. Jon Scott