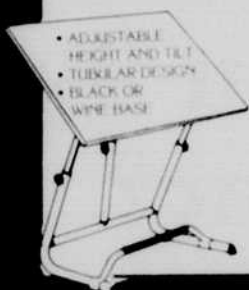




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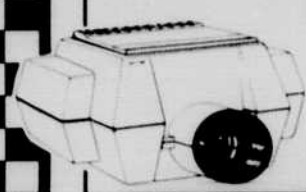
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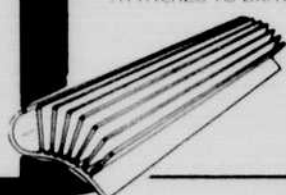
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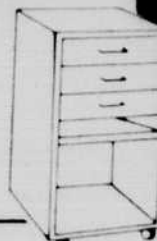
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Library

Continued from Page 1

ter the construction is completed.

"The library is crowded and does not function well," Shipman said. "People are not using the library because they are not being encouraged to."

The library currently can seat eight percent of the student population, well below the national standard of 25 percent.

The new addition will make up for the deficit but will not quite bring the library up to the national level. That will have to be done in the future, Shipman said.

The massive task of figuring out what goes where and just what has to be done to make the library more efficient rests on the shoulders of a library users group chaired by Shipman.

The group, created in October 1987, is made up of students, faculty and administrators, and it works with the architects on the design of the addition.

"The entire process is consultative and interactive," Shipman said.

The group wants to bring back the look and efficiency of the original library building, Shipman said.

The addition made to the library in 1966 poses the biggest headache to the group in terms of achieving this goal.

Fiscal limitations forced expensive construction in 1966, Shipman said, and little consideration was given to matching the addition with the original structure.

However, Shipman said he is not critical of the 1966 changes.

"It is hard to analyze what was done in the past because I was not around to see what the needs were," he said. "It (the addition) is efficient for storage. I'm not critical, I just wish they had had more money."

The budget for the current construction project is \$27.4 million, Shipman said, with \$9.6 million coming from private donations.

"The campaign to raise funds is going well," Shipman said. "The generosity we have received is from citizens of the Oregon community that want this University to make a difference."

Shipman said he hopes the project can be completed in two years from the time construction begins.

One element that will speed construction is the fact that the 1966 addition was designed to support another floor on top of it, Shipman said.

The current addition will be constructed similarly, giving the library the capacity to eventually expand to six floors, should the need arise in the future.

Shipman expects the construction process to be far from easy.

"This is the most difficult construction the University has seen in 20 years," he said. "This is the toughest design project at a research library in the United States that I know of in the last 20 years."

