THE BATTALION Page 6

APPLICATIONS FOR MEETING ROOMS IN THE UNIVERSITY CENTER COMPLEX FOR RECOGNIZED STUDENT ORGANI-ZATIONS, CLUBS, AND GOVERNING BODIES WILL BE ACCEPTED FOR THE 1976 FALL SEMESTER (AUG. 30-DEC. 18) IN THE SCHEDULING OFFICE, 2nd FLOOR, RUDDER TOWER BEGINNING AT 8 A.M. MONDAY, APRIL 19, 1976. AP-PLICATION FORMS MAY BE OBTAINED IN THE SCHEDULING OFFICE. RE-QUESTS WILL BE CONFIRMED BEFORE THE END OF THE SPRING SEMESTER.

Sun Theaters

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The only movies in town. Special Midnight Shows Friday & Saturday \$2.00 per person

> No one under 17. **Escorted Ladies Free** ALL SEATS \$3. \$1 off with this ad.

The Travel Committee

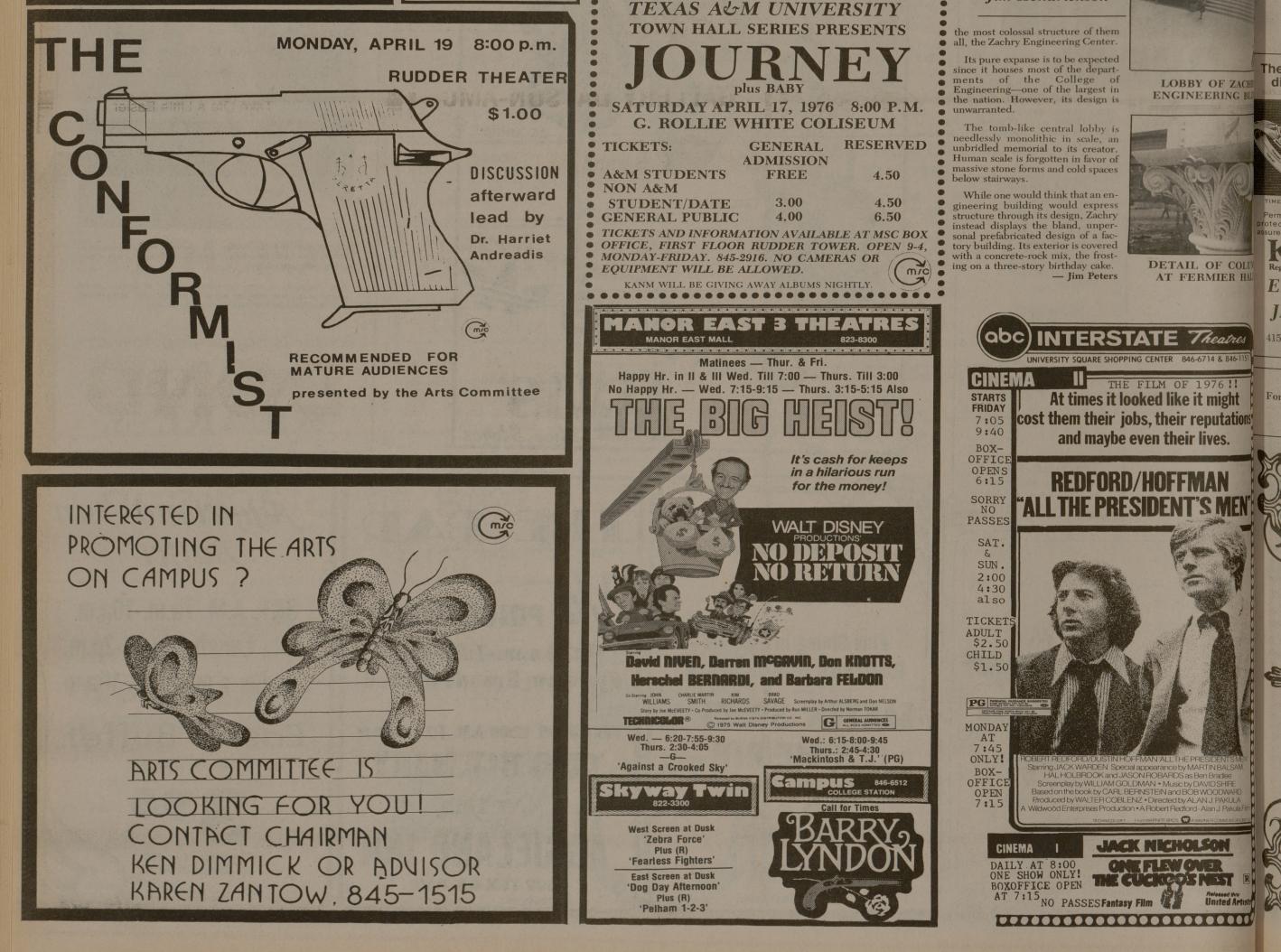
of Texas A&M presents

"We've Never Been Licked"

Friday, April 16 8 p.m.

Rudder Tower Auditorium Tickets \$1.00

Can be bought at box office or at the door.



Early engineering buildings show various design styles

The engineering buildings on the A&M campus are scattered all over, both in location and in their architectural design styles. Many of the early buildings,

which served as combination workshops and classrooms, are still in use today, having since been converted to class and office spaces for other departments.

The oldest surviving engineering building, Bolton Hall, originally was built in 1912 to house the electrical engineering department. It made history on Thanksgiving Day 1919 when student ham radio operators broadcast a play-by-play of the Texas-Texas A&M game from its basement. It was the first broadcast

846-9808

ever of a football game. Fermier Hall, which now houses Engineering Technology, was con-structed in 1919 as the Mechanical Engineering Building. Its simple design differs radically from the other campus buildings of the time which were richly adorned with classical columns and cornices. Fermier's only adornment is a Romanesque-style arched entranceway

A couple years ago, Fermier was completely renovated. The finished product is a tribute to the sensitivity of the architect; the new copper roofing and glass/aluminum windows

University

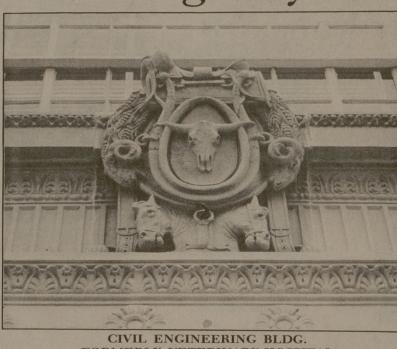
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FORMERLY VETERINARY HOSPITAL

building's plain brick design. Such re-use of old buildings is a far

better solution to space requirements than the use of a wrecking ball and the erection of a concrete box replacement

The Civil Engineering Building originally was built in 1932 as A&M's Veterinary Hospital. Its exterior is



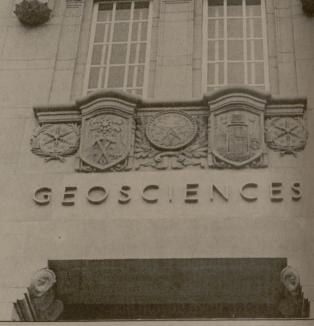
and doors blend nicely with the replete with animal heads and figures of cast stone. Also in 1932, College Architect F.

E. Giesecke designed the Geosciences Building. Until recently, a phallic-shaped tower clumsily sat atop the 4-story stone building. The tower was torn down in 1972 and our new sky-blue water tower serves as the same reference.

The monstrous tower, whose de-sign is duplicated in two smaller tower-details over the building's entry, was actually a water tank. It was placed there to equalize pressure in the hot water lines of the campus heating system.

The modern-age came to A&M in 1952 and 1960 when the Engineer-ing Building and the Petroleum En-gineering Building, respectively, were constructed

Both are fairly plain structures with a touch of decoration at their entrances. The disturbing feature of the Petroleum building is the blue



GEOSCIENCES HAS DETAILS OF OIL DERRICKS AND FOSSILS



TITTLL

Photos By

Jim Hendrickson

be removed.



