energy, he said.

ACCIES!

energy costs, he said.

Extra insulation, shades, blinds

or added screens can help lower

Curb cuts are for wheelchairs

Battalion Reporter Alpha Phi Omega is trying to ake students aware of what curb cuts in the campus sidewalks are designed for - wheelchairs, not bicycles or motorcy-

To do this, APO will be painting a handicap emblem on Texas A&M University campus side-

walk ramps March 29.
Dr. Charles Powell, coordinator of veterans affairs and activities for the handicapped, asked the Texas A&M service organization for help.

"It's something that needs to be done," Powell said. "You'll find as many people with bicycles who believe curb cuts were put there for them, as there are those who know the cuts are for the handicapped.

Usage of the curb cuts by bi-cycles is not a problem, Powell said. What is a problem, he said, are bicycles and motorcy-cles parked in front of the curb cuts and building entrances. Wheelchair students can't go up ramps or inside buildings.

"People need to be considerate if a wheelchair student com-



es to a curb cut," Powell said. Powell said the emblems are designed to let people know

what the ramps are for.
Powell said he talked to Gene Ray, director of grounds

ject, and he agreed to furnish paint and stencils if the labor was provided. Having an ad-vised APO for several years, Powell said he knew the organization was always looking for projects, so he asked APO

Sharron Cox, assistant chairman of the APO service committee, said the organization hopes to get the project finished in one day, depending on how fast the members work, location of all the curb cuts and the

Powell said the University meets the requirements set down in section 504 of the 1973 Rehabilitation Act. This section says that no handicapped per-son can be excluded from the participation in or benefits of any program or activity receiv-ing federal money. Powell said they plan to take this one step further by painting the emblems on the ramps.

Powell said that the University has over 200 handicapped students, 14 of these are students in wheelchairs.

meeting tonight.

Prof tells of energy savers humidity problem, we will probtain features can cut the cost of

Passive solar energy designs are

ably have air conditioning. into new homes, and energy- difficult to add to existing homes, saving features can be added to Degelman said. But adding cerexisting homes, a professor of architecture and building said

Monday night.

Larry Degelman spoke at the solar energy seminar sponsored by the Texas Energy Extension

He said that a passive solar heating or cooling system uses natural thermal energy flow in which no mechanical help is needed.

Degelman discussed five types of passive solar design — direct gain, greenhouse, thermal storage, roof pond and convective

A variation of the direct gain design would work best for the Bryan-College Station area, he

The direct gain design uses a combination of glass and mass to get its solar energy, Degelman said. The south wall of the house must have glass paneling to allow light and heat access to the energy storing mass, he said. Heat is stored in heavy floors and walls, the mass.

"The heat is intercepted temporarily until the vents are opened and the air allowed to move through the house," he said.

Humidity can cause cooling problems in the southern part of the country, he said. Research is now being done to find a way to efficiently cool a home with solar energy, he added.

"I think the solution here in College Station is shade," Degel-man said. "As long as we have this



10% AGGIE DISCOUNT

ON ALL MERCHANDISE

WITH STUDENT ID

(Cash Only Please)

We reserve the right to limit

use of this privilege.

Downtown Bryan (212 N. Main)

and

Culpepper Plaza

Bottom Row (Left to Right) Kelly Conley, Stephanie Schwab, Brenda Back Row (Left to Right) Albert Martinez, Jesse Liscano, Michael

Albert's Hair Design

Operated by Albert Martinez (formerly of Newby's in San Antonio) invites you to visit him and his staff.

9-6 Mon.-Sat.

Woodstone Center 696-3003

We use

and recommend

©REDKEN®

Environmental club meets tonight Marine Living Resources" about 30 minutes after the start of the

SIGN UP NOW!

BEGINS

TUESDAY MARCH 24th

6-8 P.M.

TO COUDINATION

"A fine entertainment establishment

BILLIARDS—BACKGAMMON—DARTS

HOUSE DRESS CODE

By FRANK L. CHRISTLIEB

Battalion Reporter
The Environmental Awareness and Action Club, formed earlier this semester by graduate stuents who wanted to stimulate en-ironmental interest locally, will seet tonight at 7:30 in Room C11 f the Langford Architecture

Julie Marcy, a graduate student environmental interpretation, one of the students who helped eate the club. She said that even ough the club is open to all peo-e, it has attracted only a small umber of graduate students so

Marcy said organizers of the dub are trying to stir up interest

Battalion officers chosen

Battalion and group comman-ers for next year will be: First Battalion — Timothy Beaan animal science major from

Second Battalion — Norris dgin, an animal science major n Tilden.

Third Battalion - Roy Brock, a ldlife biology major from San

Fourth Battalion — James hatcher, an agricultural econo-nics major from Cincinnati, Ohio. Fifth Battalion - Robert ughes, an earth science major om El Paso.

Sixth Battalion - Robert Marall, a mechanical engineering ajor from Washington, D.C. First Group — Arthur Pregler, environmental design major

m Kerrville Second Group - Ronald ighbaum, a management major m Houston. Third Group - James Nally, a

etroleum engineering major m San Antonio Artillery Band - Kenneth ePori, an agricultural economics

ajor from Gonzales. Infantry Band - Duane chwarz, a civil engineering major among students of different majors to give the club a broad spectrum of interests.

The club is planning different activities which include community education and

publications concerning the environment: — a cleanup program and work-shop associated with Earth Day, a

national effort to make people aware of their environment; the formation of a recycling information center;

- presentation of guest speak-

ers at club meetings; polling of the campus and community to determine levels of environmental awareness.

In the process of carrying out these projects, the club may be involved with environmental agencies such as the National Wildlife Federation, Sierra Club, Audubon Society and Cousteau who are doing Antarctic research. He will speak on "Conservation and Exploration of Antarctic

Society. However, the club will not be officially affiliated with any of these organizations.

Marcy said the club has held three meetings in Langford C11. Since the club is new and is still trying to attract members, dues for joining have not been set.

Tonight's meeting will feature a presentation by Professor George Knox, chairman of the Scientific Commission for Antarctic Research (SCAR). SCAR is a non-governmental international body that primarily monitors Antarctic marine research throughout the world.

Knox, who teaches at the University of Canterbury in Christchurch, New Zealand, is traveling to universities to talk to people

Lindsey's

Celebrating their . . . ANNIVERSARY SALE!

Prange Blossom

30% OFF Wedding Sets.....

25% OFF 14K. Gold Chains

STORE HOURS:

Mon.-Fri. Sat.

10 a.m.-9 p.m. 10 a.m.-7 p.m.

Lindsey's

Manor East Mall



Men's Round Brilliant Cut

.10 or .11 AAAA Quality Diamond **Including Mounting**

and Tax



Ladies Round Brilliant Cut

.03 or .04 AAAA Quality Diamond. **Including Mounting** and Tax



diamond brokers international, inc.

209 University Drive East (In The George Green Building) College Station

693-1647

Prices effective through Sat., March 14, 1981



Next to Luby's

March 12, 1981

we're a mid-sized company on the verge of an exciting expansion phase, you'll have the opportunity to work on a variety of challenging projects. Projects that offer you a creative and stimulating environment conducive to rapid career growth

Right now, we're seeking graduates in

MECHANICAL ENGINEERING • AEROSPACE ENGINEERING **ELECTRICAL ENGINEERING • ENGINEERING TECHNOLOGY**

INDUSTRIAL TECHNOLOGY • COMPUTER SCIENCE Come talk to us about your career plans. Hughes Helicopters, Inc. Where your future points up.



Hughes Helicopters, Inc.

Culver City, California 90230 An Equal Opportunity Employer M/F • U.S. Citizenship Required

11940 West Jefferson Boulevard