ributions of Spanish-soloodville exit in north Bryan.

DRUM

lost, and they said the ge a good practice. ext two years is to find the There is no individual wh ly of proportions that have been anticipa

e whole goal of thi safe Bonfire in the tudent-led and stude

ason's Deli 764-2929

rizpe said. "It cuts acredite ants to resurface after thes by offering courses." ounique features of this broad perspective." Oberhelman said, "This ainfall, cooler weather ainfall, cooler weather

Texans will start seeing an ine in the fire ant population be-Adam Zelazny, a sopho ise of recent and future rainfall, e droughts have kept the ground its to take the minor, He, forcing the ant population to reto minor in Spanish but the ants go deep and live pri-

out the Hispanic studie rily underground until the weathcomes cooler," said Dr. Charles 'I'm excited about it and extension program specialist. The ants remain underground ughout the dry season. When reappear after temperatures cool t seems the number of ants ines; but in reality the ants have en underground all along.

"Saturated soils are bringing the colonies closer to the surface," said Dr. Bart Drees, Texas imported fire ant coordinator.

Soon, the ants will begin to forage heavily to prepare for winter.

"This happens almost every year in Texas, "Barr said. "It's not likely they will be eating us alive, but there isn't anything to do to prevent it."

Although no method is 100 percent effective in controlling the ants, Barr said, the Texas two-step method has proven to be effective. This method involves using a twostep broadcast bait first and, after two weeks, individually treating the mounds that do arise with a local granule, bait or dust insecticide.

once or twice a year.

"There are more problems that can happen in the spring," Barr said. "To control the possibility of an explosion of fire ants in the spring, do something about it now by putting

broadcast baits out now. As for the present, the increase in population is normal: few crops will suffer from the ants. Pecan crops are one of the only primary concerns for farmers, although fire ants have been known to kill small animals, including quail, lizards, birds and calves. Treating now for ants can be very effective since they are already active from the heat and

ause "you are not justed the language, but the l or's curriculum are well-new retail commercial location

ARATI BHATTACHARYA

be a lot of enthusiasm. The Bryan City staff proposed a -zoning application for Earl Rud-A student who particular Freeway, the section of the byminor will come to agrass of Highway 6 that runs through iation of the important ryan-College Station, at the

les made throughout. The recommendation to change Oberhelman said. oning from an open agricultural le a student to be succestance to a commercial designation in Texas but internationas suggested by the city of Bryan land-use analysis.

The proposal was partly in reonse to several inquiries about usg the area for commercial purposes. "In response to such claims, instigation led us to realize it was un-Continued from Page ely that a lot on an intersection and the highway frontage area would re's the Aggie spirit, id Joey Dunn, planning administh Worley. "That takes Dunn, added he believed the

est chunk out of it. Where: Dunn, added he believed the le campus coming togethelange would benefit Bryan-College outherland and the other ration residents because centralized nbers agreed that somethiom mercial planning has proven to

"Instead of having major comsafest way to replace Boriercial areas all along a strip, like at has happened to Texas Avenue, interim exit would benefit from ail and commerce at the intersec-

plan to assist the Bryan City Council have yet to be amended and redone. The proposal has been recommended for approval by Bryan's Planning Zone and Commissions Committee.

To approve this kind of bill, the application needs to go through two city council meetings," said Brett Estes, assistant city planner for Bryan.

"Retail and commercial [lots] would be good for this area. Citizens can just get off the freeway and have easy access to it."

Bryan planning administrator

This area was originally intended to be a low-density residential zone. After land-area analysis, Estes said, it was obvious the area would be inefficiently used for homes.

Existing homes lie at the west first be met.

A future land use scheme and a-side of the intersection, with a convenience store on one side and vacant agricultural land on the east corner. The re-zoning plan emphasizes development of the southeast and northeast corners on both sides of Woodville. The area's agriculture zone permits only single-family residences and agricultural usage.

Estes said he would like to see a gas station or perhaps restaurants come up in this area. Ultimately, it would be the developer's decision.

"The fact that this area is located on a bypass is definitely positive. Many individuals have shown an interest in this area, but no development is known to start immediately, to our knowledge," Estes said.

Another large residential area lacking commercial development lies across Highway 6. Dunn said more businesses and retail stores would better serve the Bryan-College Station community.

"Retail and commercial [lots] would be good for this area," Dunn said. "Citizens can just get off the freeway and have easy access to it."

Dunn explained that planning is up to the developer, and that he has not seen any site plans yet; landscaping and parking standards must

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