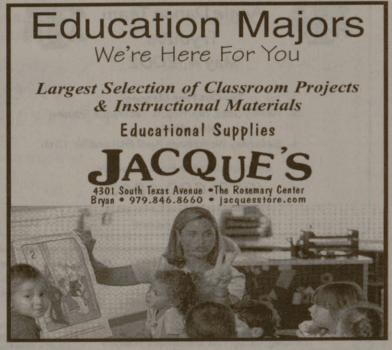
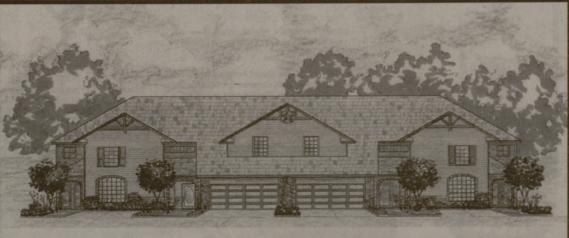
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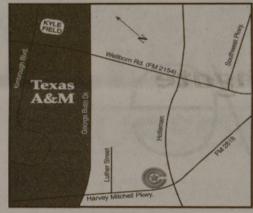






## PARENTS' WEEKEND **APRIL 12-14**

### Pre-construction sale extended!



Come by our open house for refreshments and an introduction to The Townhomes at Canyon Creek!

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Thursday, April 11, 2002

Unmanned jetliner rolls Pri through fence into stree slo

LOS ANGELES (AP) — A parked jetliner waiting for maintenance began rolling and smashed through an airport fence Wednesday, coming to a stop with its nose blocking a side street.

'It was parked overnight outside a hanger for mainte-nance. Somehow it moved. They don't know how. No one was on it. It's under investigation," Los Angeles International Airport spokesperson Harold Johnson said. It wasn't being towed or moved, he said.

Investigators were trying to determine if the American Airlines 767's parking brake was properly set, Johnson said. He did not know who parked the jet or if the small blocks normally put next to airplane wheels to keep the plane from moving had been used.

There were no injuries, and airport operations were not affected, he said. But the plane cut a telephone line.



"An investigation is under way as to how the aircraft managed to move on its own," American Airlines said in a statement issued from its Fort Worth, Texas, office.

Airport spokesperson Nancy Castles said one of the plane's engines was scratched, so the Federal Aviation Administration will have to ensure it is flightworthy. That was the only apparent damage to the aircraft.

FAA spokesman Jerry Snyder said investigators were looking into the aircraft's

maintenance procedures

The accident was rep 8:50 a.m. along Worl West, a little-used road the western edge of the used primarily by employees. The jet t only about 60 feet, but enough to get the nose feet into the street and power lines, officials sai

Power was shut down eral nearby buildings and lights so the jet cou removed. The plane wa

In the study, Williams and his colleagu

ated a group of mice with genes that

expressed a signaling protein called calm

dependent protein kinase, or CaMK. Who

signaling protein is activated, it and anoth

tein, calcineurin, trigger the physical cl

that muscle cells undergo after intense ex

CaMK expression developed more mitocl

in muscle cells and saw an increase of at

cell called the "slow twitch" muscle. The

muscle cells that power sustained activity,

The researchers foun

mice with high levels of Ca

developed the same healthy

cle cells as mice that did exer

the slow twitch muscles,

also increases the number

mitochondia in the fast tw

muscle cells," he said. "Tha

very similar to what happe

Mitochondria are stru

very intense training."

"The effect increases mo

as required by marathon runners.

Williams said that mice with a high le

# Drug could help build muscl

WASHINGTON (AP) — It's a couch potato's dream: Instead of sweating and straining, people someday may simply pop a pill to get in shape, say researchers who have identified how muscle cells get stronger from regular exercise.

Researchers at Duke University and the University of Texas Southwestern Medical Center have found the chemical pathway that muscle cells use to build up their strength and endurance.

With this basic knowledge in hand, it may now be possible to develop a pill that pumps up muscle cells without all that exercise, said Dr. R. Sanders Williams, dean of the Duke University School of Medicine.

'That may be one of the

possibilities," said Williams. But, as a physician, Williams said the main target of the research is to help people with heart disease or other conditions that keep them from doing enough exercise to remain healthy.

"This could lead to drugs that will let people get the health benefits of regular exercise, even if they cannot exercise," said Williams. This could improve the health of

of athletes," he said.

risk of diabetes II, for instance.

patients with heart or lung disease, or lower the "It is possible it could become a drug of

School of Medicine

This could lead to drugs that will let people get the health benefits of regular exercise, even if they cannot exercise.

- Dr. R. Sanders Williams **Duke University** 

inside a cell that provide ener metabolizing oxygen and nut Cells with many mitochond produce more work over a! time. Physical training the number of mitochondria in muscle cells

Williams said that a drug that would the CaMK muscle signaling pathway h been found, but now that there is a specific abuse because it would enhance the performance it should made the development easier.

### **NEWS IN BRIEF**

#### Passenger held for self-heating shoes

SAN FRANCISCO (AP) - A man was detained briefly Wednesday at the San Francisco airport after batteries and wires were spotted in his shoes.

The shoes were blown up by police, even after it was determined

they were not dangerous and con- connecting flight, Wilson 56 tained no explosives. The shoes apparently were designed to heat up and keep the wearer's feet warm, said airport spokesperson Ron Wilson.

The man had arrived as part of a tour from Shanghai to New York. The suspicious shoes were spotted in his carry-on luggage as he tried to pass through a gate in an United Airlines terminal to catch a

Wilson said the man speak English and could not explain the shoes were for or how to connect the batteries.

Police took the shoes to an is ed area to examine them, he s Wilson said a preliminary ground check of the man to up nothing suspicious. The name was not released.

"We choose to call 911 if we think someone has alcohol poisoning."



Melanie Miller and Kelly Morton Class of 2003 and Class of 2004

Symptoms of Alcohol Poison

Person is unconscious or semiconscious

Difficulty standing or walking

Person is poorly aware of

surroundings. Exhibits respiratory difficult

Fever or chills

Fingernail beds or gums are bluish

Vomiting while semiconsciol or unconscious

Increased, decreased, or irregular pulse

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