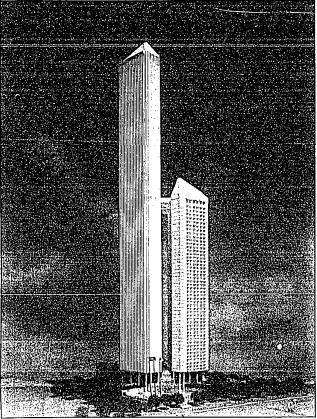
# Building Scene

Monday, Docember 18, 1989 O&E



Imar Plaza's 70-story office tower is connected by a suspended walkway to the top of a smaller, 50-story tower.

## Yamasaki tower would be tallest in Europe

Residents in Istanbul, Turkey, will soon know the meaning of the word "skyscraper" thanks to a Troy-based architectural firm.

A design by Minoru Yamasaki As-sociates was selected by a group of private Turkish investors for the Imar Plaza, which would be the tall-est building in Europe and the 15th tallest in the world, according to Yamasaki spokeswoman Toni Wilen.

Yamasaki spokeswoman Toni Wilen.
The design includes a 70-story office tower connected by a suspended
walkway to the top of a smaller, 50story, 1,000-room luxury botel with a
five-level retail complex. The buildig also features a 100-foot-high
glass galleria at ground level and a
"sky lobby" at the top of the hotel.
Imar Plaza will promote and
eventually serve as a focal point for
national and international commerce in Istanbul, Turkey, she said.
It is concelvable, Wilen said, that
Imar Plaza won't be built. The investers' selected Yamaski Associates'

design, but financing could still be an obstacle, she said. But she expects the project will be built and when completed will have a significant impact on Istanbul is a growing city, but it doesn't have anything like this. This will markedly change the skyline," Wilen said.

Wilen said.
"The most interesting thing about this project is the (density). (The development) has 2.5 million square feet on 160,000 square feet of property."

PROJECT INVESTORS wanted a structure large enough to suit their needs but were limited in the amount of land they could acquire.

Only three architects, HOK architects in St. Louis, John Portunan and Associates were invited to submit designs for the project.

Competitions, Wilen sald, are becoming increasing more popular in major projects because developers are able to get several different options without hiring more than one firm. Architects are willing to enter

because it's a chance to do a large project.

Wilen said Yamasaki Associated design was selected because of its isandmark visibility, plan ficelibility and use of regional materials and technology.

"When you put up a 70-story building, it's going to make an impression on the area," Wilen said, adding the building is not only tail, but sleek in design. "From a distance, it looks like one building."

The plan can be adapted for several uses, including corporate head-quarters, officers for foreign and onestic companies, retail shops, services and restaurants. Yamasaki Associates designs projects for many parts of the world and has developed an expertise in using leading the projects of the construction, Wilen said.

Yamasaki Associates also designed the Sisti Culture and Trade Center, a \$500 million, multiuse facility in Istanbul. The design for the center was also chosen in a design competition, Wilen said.

#### Taller buildings now feasible

Frank Lloyd Wright believed that someone would eventually build a mile-high skyseraper — so much so in fact, that in 1956 he unveiled his own design for a 528-story, mile-high building for the city of Chicago. It was a revolutionary concept for test time, but 30 years later, Wright's vision seems more fact than science fiction.

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Leslie Robertson, a New York en-giner who has collaborated with ar-chitects on three of the world's five tallest buildings, says that current technology makes the concept en-

tirely possible: "If there are any technical issues involved," says Robertson "they revolve around terriby uninteresting things, like plumbing." Just as the invention of the elevator made the high rise a practice building type in the late 1800s, advances in building systems and design methods have made skycrapers a permanent fixture on the unital ings account for the central cores of marrie country every city with a population of the central core of the central

THE GREATEST concerns facing architects and engineers in designing such buildings are accounting for wind and selsmic conditions and the type of foundation upon which the building is to be located: different compositions of stone and soil require different structural systems. With so much on the borizon, will we someday see a mile-high building?

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Initially, it is important to read the condominium documents, which control the operation of the condominium and ocuments, which control the operation of the condominium documents and which documents which control the sand regulations, resistedies and obligations are of co-owners who buy a until in the condominium project. Incident to that will be the need to understand what the rules and regulations, resistedies and consult with knowledgeable legal ecunsel before the purchase agreement becomes legally binding on you.

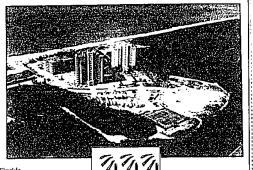
It is important to understand what the physical condition of the entire condominium project is and only just the individual unit that you may be purchasing. That is because the condominium association is a non-profit corporation designs on the condominium association is a non-profit corporation designs understand what the admir of the condominium association is a non-profit corporation designs on the condominium association is extremely important of the condominium association is extremely important of the condominium, association is extremely important of the condominium association is extremely important of the condominium association is extremely important the condominium, association is extremely important to the condominium association. The condominium project is extremely important to the condominium association is extremely import





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#### Fannie Mae Iowers Ioan limit

(AF) — The ceiling on the size of single-family home loans purchased by the nation's secondary mortgage-market agencies is declining by \$150 to \$187,450 next year, the first drop in at least a decade, the government said.

Lenders usually sharge interest rates a quarter-to a half-percentage point lower on mortgages they sell on the secondary market, compared with loans that exceed the limit.

The Federal National Mortgage Association (Fannie Mae) announced the drop in its limit based on October data collected by the Federal Housing Finance Board, which said the average home purchase price was \$138,800 in the month, down from \$138,900 a year-earlier.

The Federal flome Loan Mortgage Copp. (Fredite Mae) followed with a later announcement saying it too was dropping its ceiling for single-family homes to \$137,450, effective with mortgage contracts signed after Jan. 1.