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MSHDA report on housing: plans proceeding smoothly

By MARY GNIEWEK
City officials may know by Aug. 29 if
the Michigan State Housing Development Authority (MSHDA), sponsor of
the long-sought senior citizen development proposed for Farmingion Hills,
will begin an economic feasibility
study of the plans.
A feasibility study is the final step
before construction begins. MSHDA
spokeswoman Larrestine Trimm said
Wednesday, Aug. 29 is the date of
MSHDA's next board meeting. She said
the, \$8.5 million Farmingion Hills

project could reach the feasibility stage then.

As its sponsor, MSHDA sets the tim-ing and criteria for the housing devel-

ing and criteria 10. Since the comment.
"Now, we're at the initial selection stage," Ms. Trimm said, "We're looking at design, number of units, construction costs, experience and background of

the development team.
"Feasibility is the first major step. If

"Feasibility is the first major step. If the project is considered economically leastble, then we'd tighten up the package and construction would begin." as the project is considered economically be belief to the other project in the project in t

SOME 150 UNITS of senior citizen housing will be built on another site in the northern part of Farmington Hills. Two parcels of land are being considered.

ered.

One is Bond Elementary School, the first of several Farmington district schools to close because of declining

enrollment, (in August 1974), The is a parcel of land on Orchard Lak. Road south of Fourteen Mile, near The building in the north end will be six stories and will include a recreation center for senior citizens, according to [City Manager Lawrence Savage. Saviage said the two sites (Freedom and Drake, and the one in the north end) will probably be developed simultaneously. **Regarding the statement from MSHDA, he said "That would seem to indicate they're fairly close to reconciling." **Last week, the Farmington Hills City Council approved rezoning the Free "Prake road site from RA-1, which "e lane will allow some "which will allow some "which will allow some "num two-story" and the evelopment by the first of November. Hills candidates begin campaigns

Farmington Hills councilvomen Jan Dolan and Joanne Smith opened their campaigns for re-election by pledging to continue their efforts to improve housing and living conditions in the city's older neighborhoods.

"This is an old and very important housing and living conditions in the city's older neighborhoods.

The pledge was made at a coffee given by Richard and Lillian Glass on Colwell and co-hosted by Massie Kerjewa and Carolyn Boyd, all of whom

"I'm proud of my record of voting

ty important and do so."
Mrs. Dolan and Mrs. Smith have supported council programs to rehabilitate housing, complete the Waldron and southeast drains, and for construction of housing for the area's senior citizens.

THE COMMITTEE to elect Catherine A Jones to Farmington Hills City Council has been reactivated.

The Committee of the Committ

council.

Donn Wolf, also running for a city council seat in Farmington Hills, will hold a coffee beginning at 7:30 p.m. on Tuesday, Age 21, in the Richard Betson home, 23982 Bartleid, south of Ten Mile near Orchard Lake.

Former Farmington Hills mayor Joan Dudley is sponsoring the gettogether. Wolf said he has the former mayor's endorsement.



Shipshape

For a wardrobe that is in the best shape, you must have a shaped coal, according to fashion experts. For the most up-to-date information on-current trends in fashion read Thursday's "Fall for the Soft Life" in The Eccentric. Our annual Fall Fashion section will describe coats: that are in shapes that allow the body to move in a comfortable yet controlled manner. For this and more, see Thursday's edition of The Eccentric. (Staff photo by Dick Kelley)

7 candidates enter city race

Buckler, a 15-year Farmington resident, has served as a councilman for

Seven candidates, including three incumbents, have filed to run for three seats on the Farmington City Council in the Nov. Eelection. No primary election will be held.

Candidates were required to file petitions containing 50 signatures at the city clerk's office by 5 pm. last Friday to qualify for the ballot.

Incumbents Warren A. Buckler, Jr., 23060 Lilac, William Hartsock, 23196

Lamarr, hope to retain their council Lamarr, hope to retain their council seats.

sions in the city.
Yoder is also completing a four-year

Others running for council seats are George A. Volz, 31826 Marblehead, a six-year resident employed at Chrysler Corp; and Harlan C. Lorenz, 31541 Marblehead, a 16-year resident em-ployed by LOF Plastics. Both are first-time council candidates.

Also running for council seats are Ronald G. Gavel, 23081 Warner and Michelle J. Rhoton, 23523 Wesley. Nei-ther could be reached for comment.

The top two vote-getters will serve our-year terms on the Farmington lity Council. The candidate who comes

<u>In the year 2025</u>

Solar-powered satellites lighten energy load

ty control.

They live in a self-contained community of 10,000 residents, use recycled air and water, grow their own crops in an ideally controlled atmosphere, utilize the sun as their main source of

energy, and orbit a point in space be-tween earth and the moon. Sound a bit far out? About 22,000 miles out to be exact.

miles out to be exact.

That's a description of life inside a solar-powered satellite (circa 2025-2100) which space buff John Shetler described to a group of Farmington school teachers last Friday.

Shetler is a member of L-5, a group which keeps abreast of the NASA space

Workshop coordinator Dorothy Cox said participating teachers from the Farmington school district will incor-porate some of the material into their teaching methods.

"We hope this will give teachers a

slightly different focus on what they are already doing in the classroom," she said.

"We're trying to develop the idea that in all disciplines — cultural, medical, industrial — we are interdependent on our globe."

GETTING BACK to the outer space family, Shetler said they could live and

die in the satellite without ever visiting earth.

"It would be a closed ecological system, demanding no supplies from earth," said Sheller, who is employed an auto interior designer, advanced an auto interior designer, advanced sill probably be constructed in the year 2025. It will be 35 to 40 square miles, weigh 15 million pounds (as much as two World War II battleships), and be covered with solar cells to harness the sun's energy.
"Solar powered satellites would improve the quality of life in the world. It would help countries with long most said, solar powered satellites could also Solar powered satellites could also

tional products, he said.

Solar powered satellites could also be used to beam energy back to earth via rectennaes that would be located near populated centers.

"Energy needs in the year 2000 will be 2½ times greater than they are today. One station in space could provide 10,000 mega watts of power.

"Fifty stations would produce all the electrical energy needs of the United States,"

States."

Shetler said one station launched above the motor city could provide all the energy needs of the Detroit area as far south as Toledo, west to Ann Arbor, and north to Flint.

inside

"This would of course lessen our de-pendence on fossil fuel," he said. "It would help solve some of the world's problems."

problems."

OTHER SPEAKERS IN the forum were Dr. Brian Kerman, who spoke about medical innovations developed through the NASA program; Ed Bas, who also spoke about solar-powered satellities, and Bernard Short, L's chapter president who spoke about the space related legislation now pending and cost comparisons. In one comparison, Short said the government spent \$7 billion on wellar fand in 1975 — twice as much as if spent on the space program. He said the space programs \$3.5 billion budgef has remained signant despite spiraling inflation. He urged the audience to contact lawmakers about beefing up the tops of the space program. He said the space program states believe the special spiraling inflation. He urged the audience to contact lawmakers about beefing up the spiraling inflation. He urged the audience to contact lawmakers about beefing up the spiraling inflation in the spiraling inflation.

ing inflation. He urges use automotic contact lawmakers about beefing up the program. L5 takes its name from French mathematician Joseph Lagrange who more than 200 years ago discovered five stable points in space between earth and the moon. It is at these points that space colonization may occur, according to L5 member Dr. Kerman. L5.3, a local group with national affiliation, meets once a month at the Cranbrook Institute of Science and is a non-profit organization.



Outer space buff John Shetler answers questions from Farmington teachers following his presentation about space colonization in the

21st century. Also standing is workshop coordinator Dorothy Cox. (Staff photo by Randy Borst)

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urhan Life

SHOPPING TIPS

Attention all mothers with school-age children. If you're shooping for children's school clothes these last few days of summer, you can get some tips and suggestions from the story Loraine McClish in coday's Suburban Life section. The story is headlined, "Shopping can wear mom out."