# Plymouth Township Home Rinks Doomed

A revision to the ordinance governing use of fire hydrants in Plymouth Township was ap-proved by the board of Trus-tees Tuesday night—and, in ef-fect, prohibits them being used for making ice skating rinks in

back yards.
Under the new plan anyone who wants to use a hydrant for any reason must have permission from the township and the

#### Dog Shot Fees Stir Argument

Whether Plymouth Township residents will be able to have their dogs innoculated against rables at \$3 each is a moot

rathes at 3 section 15 a most question.

The Board of Trustees was informed by letter that the Southeastern Michigan Veterinary. Medical Association was strongly opposed to clinics that were held once a year by aprivate animal doctor. He was not identified.

The going price for rables vaccination is \$5 a dog, the letter said, and besides the jobs should be spread around to the various doctors in the community.

writer said, and besides the jobs should be spread around to the various doctors in the community.

The animal doctor who had

covered sidewalk can be constructed,
Merchants on Ann Arbor
Trail found this out in their
plan to present something difforent and attractive to me forest and attractive to a preterm of the second of the secon

he is given permission. The de-posit will not be returned if the hydrant was improperly used or any of the equipment was broken.

Also, a \$2.50 fee must now be paid to offset the cost of the township furnishing an inspec-tor to keep track of the hydrant and the user.

any reason must have permis-sion from the township and the fire department.

The requesting user mustal-so post a \$25 deposit at the time

of the formship firemen,
gives his approval the deposit
will be returned.

conducted the clinics told the board that he would respect the wishes of the association and would no longer conduct the Saturday clinics.

Trustee Ralph Garber said he felt this move by the as-sociation was rather arbitrary and unfair.

"After all, even though the shots are given to dogs, the innoculation protects people from contracting rables from a dog's bite," he pointed out.

### Canopy Snarled In Red Tape

The wheels of the Gods may grind slowly, but they don't compare with the untangling of red tape that is required before such a simple thing as a covered sidewalk can be constructed.

than 18 inches, So the Planhang Commission has to give
the approach to the ever plan.
Next, the canopy and cover
need support so posts are required in the sidewalk. This
means that the City/Commission
must give its authority.
And because Ann Arbor Trail
is under the jurisdiction of
Wayne County, the consent of
the County Road Commission
had to be obtained, to say noth-

the County Road Commission and to be obtained, to say nothing of the building and fire inspectors.

The Commission started the ball rolling toward approval' Monday night when, at the Suggestion of the City Manager; the entire-plan was turned over to the Planning Commission.

### School Year Study Plans Set

The 22-member Extended School Year Study Committee for the Plymouth Community School District has appointed three subcommittees in an effort to lighten the work load, on the committee as a whole.

## Young Driver Sent To Court Fòr Assault

Robert Lee Frey, 20, 20925 Hugo, Farmington, was bound over by Plymouth Township Justice of the Peace James McCarthy to Wayne County Cir-cuit Court for trial. He is charged with assaulting a Northyille Township police of-ficer.

charged with assessment, Northville Township police officer.
Police said they stopped Frey's car for not having a license plate light. After two officers approached the car, they noticed a young girl in the back with her clothes disarranged.
The police said they ordered the strl. who was 14, out of

The solice said they ordered the girl, who was 14, out of the car along with four boys and another girl.

When the boys stepped out of the car two of them attacked the police officers and Frey was subsequently arrested, The other defendant was sent to the hospital.

In other cases, Judge McCarthy fined Charles F. Charles F. Solice and Roser, Plysoneth, \$80 for speeding 35 miles an lour over the posted speed limit.

All told, \$308 in fines were handed out by the court,

# Health Exams

Fifty per cent of the U.S. population has never had a thorough health examination and only 25 per cent has regular health checkups, an American Cancer Society survey indicates



rudes Committee-Chairman Neal K. Fenkell, Edward Fos-ter, Carl V. Taylor, Dr. Robert Petersen and James H. Hopkins.



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CANTERBURY TALES -- The recent play presented by Mrs. Gail Humphreys' sixth graders at Gallimore School recreated medieval times and troubles. From left: Janet French, Karen Jim Owens, Pat Carem, Cheryl Dixon,

Paula Strautz (kneeling) Ray Gentz (king) Susan Paula Status (Alleening) hay Gentz (King) Gusen Denison (queen), David Duncan, Nea Sherman, Gary Newport, Anna Peer, Marla Sklaroff and Tye Winkle run through a dress rehearsal.

# More Use Of Technology Could Trim Costs Of Roadbuilding

WASHINGTON -- The staggering costs of roadbuilding could be reduced by the more refective utilization of available technology, members of the national Highway Research Board were told recently.

Dana Parker, an engineer in The University of Michigan's Institute of Science and Technology (1877), said: "The economics of corpoliting remote sensor in highway the commits of completing the react of serial photography.

"It appears obvious that this one date form alone has much more to offer to highway research and engineering than is currently being exploited, and his situation should be rectified to realize the full economic impact of aerial photography."

Parker and a U-M research colleague, "Virginia Prentice, surveyed the highway departments of the stage of the highway departments of the stage of the stage of the highway departments. They found that conventional aerial photography and photogrammetric techniques were commently used and were felt to be more efficient ques were commonly used and were felt to be more efficient and less expensive than ground survéys.

PHOTOGRAMMETRY is an exacting science devoted to creating three-dimensional contour maps from photographs, Some highway departments use it in determining the best route for a proposed highway.

way,

"It is significant that most
of the reported savings involved
the paper annuels cannels the
paper annuels cannels the
than the photo-interpretive attributes of all photos, "Parker
said, "Uses for which uncalcultable savings were mentioned
included materials investigations, studies of silde area,
condemnation cases, land appraisals, and preliminary location surveys."

If any of the surveyed de-partments knew how much money they were saving in all, however, they didn't say.

Only one state, Montana, indicated a dollar figure in estimating savings.

Their highway commission said that "through the use of photogrammetric projects we are able to produce plans for highway construction at a saving

of approximately 75 per cent of the cost of conventional plan preparation. Just recently we had sawings of about \$59,000 on a project simply because we were able to use photogrammetric techniques. Idaho estimated that photogrammetric methods might result in savings, depending on the terrain, of 25 to 50 per cent in surveys for the preparation of maps.

REMINDING HIS audience of potential sawings, Parker zeroed in on the "problems involved in reconciling technological feasibility with economical explicit feasibility and explicit feasibility fe

PARKER DISCUSSED the potential uses of many recently
developed rounds sensing techniques, including the use of Infarred, radar, passive microwave mappers, lasers, and
till ended, however, that even
if new sensors were not applied
to engineering problems, the
conventional camera could be
used to far greater advandage
through photo-interpretation
techniques.
"The use of this one sensor
along (the conventional camera
could provide at least 50 per
cent of the Information avail-PARKER DISCUSSED the po-

along (the conventional camera) could provide at least 90 per cent of the information available through remote sensors." Currently aerial cameras are used almost strictly for photogrammetric mapping, acording to the highway departments which Parker surgested that the same films, properly interpreted, could also help determine the general expesse of buying rights of way along a given route and help discover many features of the subsurface terrain.

Survival-Of-Fittest

American corporations still resemble lungies in which survival of the fittest determines who will rule, according to a University of Michigan subjects. Edwin Ly, Miller, assistant professor of Industrial Professor of Industrial Professor of Industrial Control Business Administration, maintains Administration, maintains distriction, maintains that legding business firms do not realty plan alead to select tomorrow's leaders in a systematic way.

MILLER TOLD members of an executive forum arranged by the U-M Bureau of Industrial Rejations that there are two main reasons for the failure to plan for manpower utilization:

1. The highest levels of executives generally cling to a Darwinian survival-of-the-fittiest theory of getting to the top.

top.

2. The professional person-nel manager who is pressing for more systematic management planning often has too little real influence in the highest councils.

councils,
"Even where he is a corporate officer," Miller says,
"his voice is a sheet ses intuential that the says,
"the says in the says intuential that mediate profits,"
"Today the key to moving upward in a corporation lies moving
under the right kind of immediate supervisor than injoining the firm with the best
training program," he added.

THE WAY to succeed in a large organization today "is to help your boss succeed," Millier declared, adding: "Personnel departments may act as quiet "fing-makers" but most often this power is that of merely knocking out those they deem unsatisfactory."

Psychological tests for executive performance are used only by a limited number of the largest firms, he reported.

A man's experience and past performance loom larger than any other kind of criteria in the upward mobility of executives, Miller said. "Top managers are very suspicious of one-shot predictors, whether they are tests, interviews,

THE GENERAL STANDARD for sizing up tomorrow's business leaders has at least three dimensions.

First, an emphasis on youth

First, an imphasts on youth and education appears to work favorably toward moving up rapidly. Having a resemblance to present top managers of a young man some advantages. Second, the all-purpose professional manager who can handle a wide range of managerial posts, rather than the specialist in engineering accounting, labor relations or the like, is moving faster in most cases.

Third, a man selected as having potential for heading a special function may direct a particular unit of the firm, but is unlikely to take over general management or the toplevel executive job.



