## Save a bit of summer color

Gardeners hate to see the "curtain ome down" on their choice flowers ad foliage. But you can save a little of

The microwave oven has become a way of life for many households and it in easy to preserve plant material for winter bouquets with its use.

There are three possible agents to use with the plant material for drying — silica gel, an equal amount of borax and corn meal, and cat litter (I was threatened once with a lawsuit for us-ing the name of the four-legged animal who uses it).

Select Howers which have not begun to turn brown. Clip the stems until they are 'k inch long. Select a gless or paper container deep enough so the drying agent covers the flower. Use a cas-percie for large flowers.

Spread a 4t inch layer of the drying agent in the bottom of the container. Place flower 'bloom up.' With a spoon carefully cover the plant material with your mix. Be sure each petal is cov-

Place one cup of water in the mi-crowave oven for moisture. Microwave from 1-3 minutes depending on the size of the flower. A large mum could take

5-6 minutes. Tap flower gently as you remove it. Let flower stand in the agent for at least 10 hours. Tape floral cilcus to form a stem.

WHEN YOU dry leaves they will retain their beautiful color with this
method. Select a branch with these
leaves with the largest test around four
inches wide. Clean the leaves. Invert a
12-by-8 inch baking dish on the oven
floor. Cover with a layer of paper
towel. Place the branch on the towel
and cover with another towel. Microware for 20 seconds on high.
Turn the branch over and cover with
a towel, inicrowave for one minute and

30 seconds on high. For drying larger branches you need more oven time. These directions are through the cour-tesy of a Magic Chef oven demonstra-

If you have green tomatoes on your vines you can save them for future eat-ing. Before frost, gather all of the bealthy fruit and wash.

WRAP with paper and store in shallow boxes in a cool place. At 85 degrees they will take about one month to ripen. Check the eache and toes out the ones which won't "play your game." What do you do with animals who destory your planted bulbs? I have

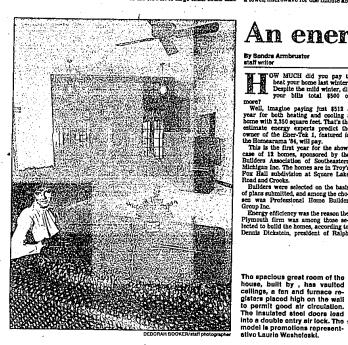


down to earth Alice **Burlingame** 

beard that human hair will lessy them away from scratching and eating your bulbs. I just hope that I can get to my hair deared in first before all of you do to save 'cuttings.' You can have the local barbers save their cuttings for you.

A book which came out this year and bolds your attention due to its abendance of p-kcopraphy and writing by a knowledgeable person is "Pruning.' HP Books, Box 3347, Tueson, Az. 53703, 165 pages, 87.95.

It is written by Dr. Robert L. Steb-



## An energy-efficiency showcase

Despite the mild winter, did your bills total \$500 or

more? Your bills total \$500 or more? Well, imagine paying just \$512 a year for both heating and cooling a bome with 2,350 square feet. That's the estimate energy experts predict the owner of the Ener-Tek 1, featured in the Homearama 24, will pay. This is the first year for the show-case of 12 homes, aponsored by the Bulders Association of Southeastern Michigan Inc. The homes are in Troy's Fox Hall subdivision at Square Lake Road and Grook.

Bulders were selected on the basis of plans submitted, and among the chosen was Professional Home Builder Group Inc.

sen was Processor.
Group Inc.
Ebergy efficiency was the reason the
Plymouth firm was among those se-lected to build the homes, according to
Dennis Dickstein, president of Raiph

Manuel Associates, Realiers. Dickstein was on the architectural control com-mittee which evaluated builders and

mittee which evaluated builders and their plans.
"There aren't too many who are building energy-efficient homes. Yes, they're more energy-efficient than they were 18 years ago, but they went fur-ther. They built the home with energy in mind 100 percent," Dickstein sald.

CO-OWNERS Alan Mead and Sto-phen Eicholts of Plymouth used such features as quad-pane windows, extra insulation and a double entry air lock to minimize heating and cooling costs.

to minimite heating and cooling corts.

"This is the most energy-efficient bone we've done," and Elebolit, who, along with his partner, has built causions because it in the partner, has built causiom bones in Brighton, South Lyon and Orchard Lake.

"Actually, this home is a prototype in the area of super insulation. We've learned a lot doing it," added Elebolit, who started out building homes with his father. In 1973 he went on his own.

His pariner, Mead, said his experience was in commercial carpentry construction, which he could "see heat going out the window.

"From hands-on experience, you know what's wrong with construction methods," Mead said.

BEFORE BUILDING the home, BEFORE BUILDING the home, Mead and Eicholiz consulted with Princeton Energy Partners of Troy, a group affiliated with Princeton University, and with Owens-Corning Energy Design Services.
"We're really dedicated to what we do," Eicholtz added.

Princeton Energy Partners aided in the design and did a lot of the insula-tion work. Eichotis said that after the home was built, the company inspected the home for heat loss with an infrared camera and tested for air infiltration by pressurizing the house.

by pressurining the house.

Owens-Coming did a scientific study that came up with the \$512 figure, Etcholtzane.

"If we followed the Michigan Energy Code, it would cost \$13.00 for heat only," he said. "50 I figure this house pays back \$125 a month."

The three-bedroom house is priced at \$157.000, but that's not the base price. That figure includes the lot, all options such as a fireplace, solid eak doors and trim and energy-efficient items.

WHAT YOU get for that price is an outside wall with double two-by-fours, 10 inches of fiberglass and one inch of Styrofoam insulation. The outside joints of Styrofoam are taped. The outside walls are wrapped with Tyveck, an air-infiltration barrier, on the outer side, and a plastic, polyethylene barrier is placed on the inner aide.

The ceiling has 13 inches of insula-tion, and the basement has two inches of Styrodoum, keeping it at an even 80 degrees year-round. Windows are "state-of-the-art," Eicholts said, with four panes of glass measuring two inches thick.

measuring two incress trick.

Entry to the home is through double atcel insulated doors into a double atrock that prevents the great room of the house from filling with cold air when the door is opened.

To prevent stale air from stagnating

in the air-light bouse, the builders hire used vaulted cellings in the open floor plan of the great room and dinalog room as well as the bedroom. The large volume of air from those rooms is claculated by a celling fan and highly placed furnance vents.

"The open living plan allows good cross ventilation," he said.

DOORS OPEN from the great room ad the bedroom onto a backyard deck

In the kitchen, matching ceramicillis used on the floor and counters. On cablest match doors and woodwork throughout the bouse, and inside previde drawers, cookie sheet storial areas and swivel shelves or lary Sudaf for maximum efficiency.

Skylights in the two bathroon what Eicholtz calls they're "little

"We feel we had to sacrifice a little (heating energy) for light since there are no windows on the east aide of the house," he explained.

Elcholtz said he thinks the building industry is "on the road to recovery, but builders will have to work harder."

"People are looking for quality and value," he explained.

Although the company is from Plymouth, Elcholtz said that the Ener-Tek; house, at 6391 Denton in Troy, will be remain the company's model.

Homearams is open through Oct TR After that date, those interested in viewing the home can reach Elcholtz of the company's Plymouth phone num-ber, 459-0765.



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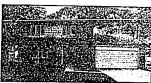
I dining room, 3 bedro

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