# p and away...

# Couple takes off for life together

By DAN McCOSH

by personnel committee

the director was suspected of the embezzlement.
"She went downward, instead," he added.

By DAN McCOSH

When newlywed Mrs. James Choat
left the wedding reception at the
Roosterfail restaurant in downtown
Detroit, the last thing she expected to
see was a helicopter waiting to lift
The raway.

The former Mary Schad, of Farm
Ington Hills, was married at St. Fabian Catholic Church Saturday, to
James Choatte, of Allen Park.

The young couple's grandpararent
Special Control of the park of the control of the couple left on their honeymon to
the suppose of the

PLOTTING THE trip took nearly a week, between leasing the helicopter and arranging to have a car waiting at the landing site.

After the visit to Mrs. Callahan, the newlyweds planned to take the car to visit Mrs. Alice Schad, Mrs. Choate's other grandmother, who lives in the Franklin Manor nursing home in Southfield.

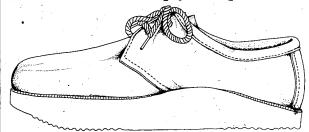
"She thought she knew everything about the wedding," Choate said shortly before the trip. "I guess it'll surprise her."



 $m{A}$  toast

Celebrating their marriage, just before taking off, are Mr. and Mrs. James Choate (photo courtesy of Focal Point studios)

### How Roots give your feet a good feeling, then send it up your spine.



To see the idea behind Roots, take a side-view look at the shoe. Instead of a heel to lift you up and tilt you forward, you'll find a one-piece base to plant you firmly in touch with Mother Earth. Roots, you see, work very much like roots. And if you take a side-view look at the human foot, you'll see why they work as well as they do. Your heel is the lowest part of your foot, so in Roots it sits in the lowest part of your shoe,

Suddenly you stand straighter as additional muscles in the back of your legs and the small of your back spring to life to help hold you up and moye you around. Now consider that recess in your sole called the arch. If you spend a good deal of time on your feet, unsupported arches can seg and may fall out of shape altogether. (This is why in those pre-cruiser days a pollegram was known as a flatfoot.) To help prevent your arches from falling. Roots are confoured to support them. There's a smaller recess between the balls of your feet which Roots will take care of as well.

Near the front, you'll notice the sole is curved like a rocker. In normal walking, your weight lands first on your heel, shifts along the outer side of your foot, then diagonally across to your big toe which springs you off on your next step. The rocker idea simply makes that transfer of weight a little easier, which makes each step a little less tring.



All told, Roots bring a good, natural feeling to man's somewhat un-natural custom of treading hard floors and city sidewalks. Roots are designed and made in Canada; and at the heart of our production are two generations of cobblers (a father and three sons) who client to the aprecise that cook on the control of the cook on the cook of the cook on the cook of the c cobblers (a lather and three sons) wino cling to the premise that good quality footwear must still be made largely by hand. The way we feel about making Roots has a lot to do with the way you'll feel wearing them.

## City feet need Roots.

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