

# Log cabin style on the square

hurricane in Ontario in 1966 is rooted as a factor in Hermann Thoene's decision to build himself a log home five decades later.

At the time, a forester friend had been looking into ways to make use of the wasted fallen wood. He learned that although Canadian pioneers built log homes from round logs as temporary structures, they used squared logs in their permanent buildings — many of which are still standing.

When Thoene was laid off after 20 years as a project manager with a large computer company, he decided to pick up on his friend's research. He set up a website and rented a booth at a home show in Victoria to gauge interest in log homes.

"I became convinced that people would never

buy a log home from a picture, so I decided to build my own," says Thoene.

Although founded in a practical realism, Thoene says growing up in Germany might have given him some residual romantic notions about the idea of building a log house in Canada.

The thought of the project aligned with his personal feelings about being a good environmental steward and, in spite of never having built a home, he felt inspired.

He bought a piece of land on Stelly's Cross Road, and started building in November 2009. A year later, Thoene, his 13-year-old son and their newly acquired SPCA rescue dog, Koda, moved into their new home.

> See LOG CABIN, page E6



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### Celebrating beauty and local design style

This weekly series takes readers on a tour of outstanding homes in Greater Victoria. Writer Thelma Fayle and award-winning photographer Ted Grant take you inside houses that show off unique architecture and design.

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#### > FROM PAGE E1



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## Log cabin construction gave owner a lot of fun

"My son helped out on projects, but to be honest, he is not very interested in the space beyond what he calls his 'Boy Cave,'" Thoene says.

"When I moved in, I was surprised at how comfortable the climate feels in the house," Thoene says.

The squared logs give his home a contemporary presence, along with the same warm and cosy feel we usually expect in a log house.

The wood stove heats the entire main and upper floors of the 2,700-square-foot home, with its efficiently designed 1,000-square-foot footprint — no doubt a factor in the high energy rating from Canada Energuide.

"After I turn off the wood stove, the house stays warm for almost 24 hours," Thoene says. "Unlike a stick house that cools quickly, logs store a lot of energy."

Thoene points out the large woodshed and notes that construction leftovers will give them two to three years of free home heating. Most of the second-growth hemlock

Most of the second-growth hemlock used in Thoene's home comes from the Cowichan Valley. "We have plenty of this valuable resource, and it regrows in 50 years," Thoene says.

Between the squared logs used in

Between the squared logs used in the walls is "chinking," estimated to last 50 years or more. In the current architectural trend to "show rather than conceal" certain structural elements, the logs and chinking are featured as part of the design.

Rather than have one big room with a vaulted ceiling in the middle of the upper loft, which he thought would be wasteful, Thoene designed three comfortably sized bedrooms and a bathroom upstairs. The doors and windows are called

The doors and windows are called "tilt-turn" and are made by Vera-DE in Courtenay. "Everyone has them in Germany," says Thoene. "They are good for ventilation and are totally theft-proof.

"I try to go with local people wherever possible; unfortunately the only exception was for the kitchen cupboards. I was restricted by budget, and ended up going with Ikea cupboards. I don't know how they can produce so inexpensively. The cupboards have features [for which] you would pay at least \$20,000, and these cost \$6,000."

The radiant in-floor heating in the basement suite is supported by solar panel and hydro backup. The painted concrete floor looks and feels like tile "I put four layers of paint on the concrete and masking tape to give it this effect," Thoene says. "The builder suggested the design and I thought it was a great idea.

"These homes are not for a mass market, but I like the idea of encouraging some diversity in homebuilding rather than a repetition of the standard and identical West Coast variety."

Thoene will finish landscaping in April just in time to participate in the annual Young Life Home frour—a fundraiser supporting local programs for teenagers. Thoene is amazed that 800 to 1,200 people would pay \$25 each to go into 10 local homes, and have been doing so on this tour for more than 20 years.

"It will be a good profile for my home, but it is also a really great cause." Thoene says.

As we stand outside and admire the charming log house with its richly hued cedar exterior and the contrasting, lower slate façade. Thoene animatedly points out the artwork in the black railings and the sturdiness of the red metal roof.

I suggest Thoene is really having

"Yes, absolutely," he says. "Building this home for myself and my son has been satisfying in a different way from past accomplishments in my computer industry career.

"This house reflects the things I

"This house reflects the things I care about. I designed it. I lifted the logs myself and I smelled the cedar as I was sanding. I built it from the ground up, and it feels good to know that. It feels rewarding; and yes, I am definitely having fur."







Photos clockwise from the top: The wood-bur heat both floors of the house.

The porch is defined by the metalwork, and tl fits in beautifully with the logs.

The chinking found throughout the house the design of the house.

Diagonal wood trim in the bathroom is reflect

On the stairway, most of the second-growth h

The dining room fills with light from the glass
The master bedroom is one of three located o

















- the stone covering the exterior walls
- ected in the mirror frame.
- 1 hemlock comes from the Cowichan
- ıss door leading outside. on the second floor.

#### CREDITS

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Main contractor: Walter Vandenbroek, WNJ Construction Plumbing: Dennis Lister, Youbou Electric Robert Gendall, Duncan Metal Work: Mike Mintern, Cowidana Bay Roof: Square Deal Roofing, Victoria Heavy Timber: Cowidana Lake Timber, sawmilll Cedar wood: Seade Productions, East Sooke Light fixtures: Pine Lighting, Victoria Windows: Vera-DE, Courtenay Building Supplies: Slegg Lumber Interior Doors: Windsor Plywood (B.C. Doors)



