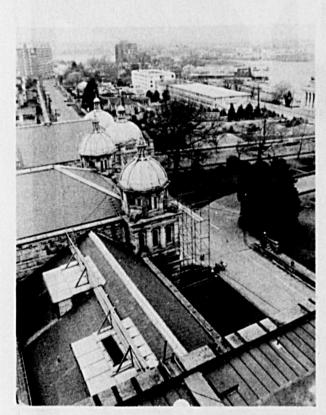
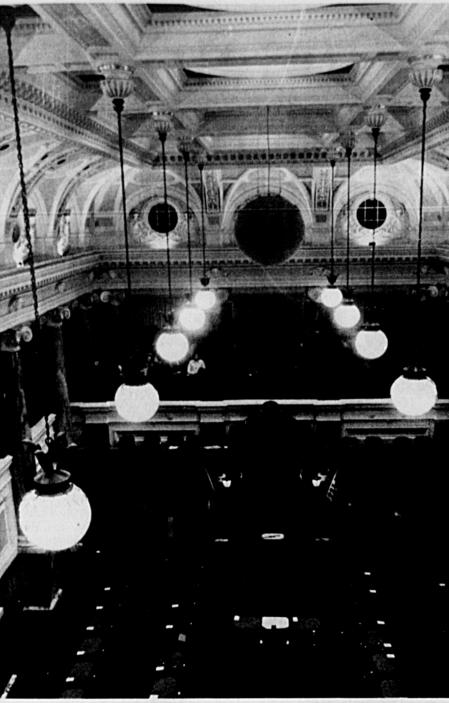


The foyer to the legislature building



Scaffolds visible on government buildings.



B.C. LEGISLATURE BEING RENOVATED

That old look being preserved

Citizen Staff Reporter

If the ghost of Francis Rattenbury haunts the corridors of the British Columbia Legislature in Victoria, it likely approves of what they're doing to the old "marble palace".

Provincial public works craftsmen are restoring and renovating the 79-year-old stone building, designed in 1893 by Rattenbury, until then an unknown architect in his mid-

Rattenbury entered a design competition, similar to one held in Prince George last year for the community cultural centre, won, and five years later saw his building open.

It cost about \$1 million, \$400,000 more than budgetted. The restoration will cost

more than \$13 million, project manager Mac Lewis says. "That's a bargain," he's

quick to point out. "How much would a replacement cost? Lewis, an architect, says nothing is being done to the

building that the original designer would not approve if he were to see it.
"I'd like to think that we could take Rattenbury on a tour of the building now and he

wouldn't disapprove of anything," Lewis says.
The "everything" amounts to a complete rebuild from

basement to roof. When the restoration was

approved by the NDP govern-ment in 1973, the building had fallen into a state of disrepair. The roofs leaked, the sub-foundations flooded, windows

were loose, plaster was loose and even the statue of Capt. George Vancouver threatened to plummet from its loft perch on the centre dome

After about \$8 million has been spent, however, most of that is changed. Most of the roofs have been repaired, the main areas all have been replastered or painted, many of the lead-framed windows have been rebuilt and Capt. Vancovuer's rusted iron supports have been replaced with

Lewis says most of the work

MAKE A

has been done better than originally.

One example of poor original engineering is the use of iron support members near copper or brass coverings. The salt air and rain causes electrolytic corrosion similar to that suffered by dissimilar metals on

restoration work The replaces the iron with compatible metal, even though it's

much more expensive.

"It's hard to put a money value on some of the things we're doing," Lewis says, "but

cases the intricate designs are "struck in place" using custom framing. All as originally done.
"It's a marvelous project," Lewis says. "In the old days they just didn't have the

The legislative chamber

we try and do it properly.
"In some cases it's better

Some of the details of the

done as they were in 1895, moulded and then attacked

with liquid plaster. In some

The plaster mouldings are

than it was originally.'

psychological attitude of pre-serving buildings like this."

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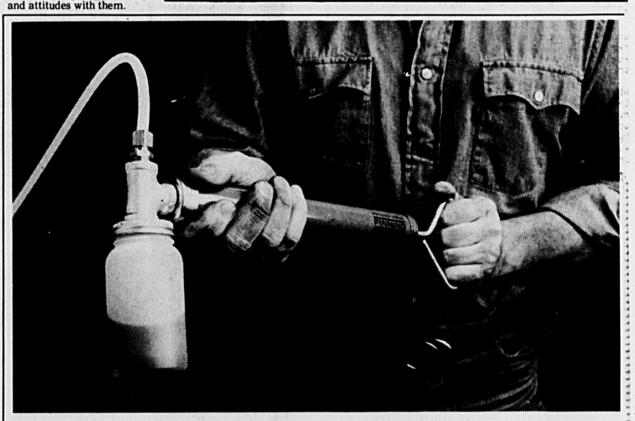
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