

MASTER CRAFTSMAN: Toronto-based Jean-François Furieri is restoring plaster elements in a New Jersey warehouse for Livent's New York theatre project.

His casting skills make it on Broadway

BY ROBERT BURG

BAYONNE, N.J. — Jean-François Furieri's Toronto-based business is as much his passion as his job. Like his fa-ther and grandfather, Furieri makes and restores fine works of plaster — from the smallest rosette to the largest haut-relief

rosette to the largest haut-relief or column.

But these days you won't see Furieri at his Egiinton Ave. shop, Iconoplast Designs.

While a small staff maintains the business, he works long hours restoring plaster in a warehouse in an industrial sec-tion of Bayone N. I. tion of Bayonne, N.J.

tion of Bayonne, N.J. Why Bayonne? That's where Garth Drabin-sky's entertainment company, Livent Inc., established a shop for Furieri and some of his craftspeople to work on a New

York theatre restoration project the Toronto artisan calls the most challenging and unique of his career.

"There has never been anything like it of its kind," said Funeri, a bearded, third-generation architectural craftsman who moved to Canada from Cannes in 1979.

For the past seven months, Furier has been repairing at least 190 tons of works of plaster taken from the interiors of two classic, early 20th century, but hadly deteriorated Broadway theatres, the Lyric and its next door neighbor in the Times Square area, the Apollo was been considered the control of the co

work Furieri is being asked to do, will be restored and en-larged with additional plaster to dimensions of 10 metres by 15 metres.

The two theatres also still had arches, columns, and ova had arches, columns, and oval and round-shaped domes craft-ed with an old world eye for el-egant design — delicate, neo-classical works inspired by the 18th-century British architect Robert Adam and more ornate barroue works.

baroque works.

Normally, a restoration would be carried out on site, but that was impossible for this

but that was impossible for this project.

The pieces had to be re-moved while the buildings are being radically transformed from two medium-sized thea-tres into one large musical the-

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Toronto plaster expert wins Broadway gig

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atre with seating for 1,850 and the largest stage on Broadway. Also, there was a need to remove the plaster interiors to get to the dilapidated roofs, walls, plumbing, heating and electricity, for a complete overhaus. A simpler option might have been to demolish the water-damaged plaster and, perhaps, reproduce a version of the original designs for the new theatre layout. But the 42nd Street Development Project, the non-profit agency

tre layout. But the 42nd Street Development Project, the non-profit agency that owns the property, wanted some of the two theatres to be preserved. So Drabinsky's company, which has a 99-year lease on the new theatre, took the unusual step of hiring Furieri to carefully remove the artistic works from the walls and roofs of the theatres, cut them in nieces so they could tres, cut them in pieces so they could be trucked to the warehouse for restoration, and then bring them back to be reassembled and installed in the new

Using this technique, Livent will be exceeding what the agency has required in preservation. A four-storey high terra cotta facade from the Lyric also is being preserved.

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The theatre, which will be called the Ford Center for the Performing Arts, is scheduled to be completed by the fall and ready to open in December with the New York première of

For New York City, the theatre is expected to be one of the catalysts to revitalize the Times Square area from

revitatize the times square area from its recent seedy history of crime and prostitution. For Furieri, his outlook is that a suc-cessful restoration could encourage building owners with similar, badly deteriorated structures to save historic interiors.

deteriorated structures to see continueriors.

"It is definitely a new step for plaster preservation," said Furieri, while sitting down amid the works of plaster at a small corner of the massive 400,000 square-foot warehouse.

"This is the first time in which plas-

This is the first time in which plaster landmarks will have been removed and put back into their original fabric. I would like to see more done because then we can really salvage the original fabrics of buildings. We don't have to

destroy them."
The project has not been an easy one for Furieri.
For example, there was the anxiety of carefully removing plaster embedded in other coats of plaster as well as concrete and steel, and then shipping heavy, yet delicate, pieces through the harried streets of New York and New Largary

With that accomplished, the resto-ration at the warehouse had to take place without the benefit of a record of any prior restoration that would have been a useful reference. Restored pieces are only now being shipped back to the theatre for reassembling and installation - another cause for

anxiety.

There also are long hours and strict deadlines to make sure all is completed on time for the opening.

"The stress is at an optimum level right now," said Furieri, who more than a few times let out a quiet sigh at the mention of deadlines. "Right now what I want is to be able go for a long water."

walk."
While the respite is not in the immediate offing, the diligence of Furieri and his crew appears to be paying off.
Richard Blinder, a partner in the architectural firm Beyer Blinder Belle, said it was expected that perhaps as much as 20 per cent of the plaster would not survive the move to the warehouse. Instead, Furieri and his staff managed to protect almost everything.
Blinder gave Furieri high marks for

everything.
Blinder gave Furieri high marks for
the preservation work.
"There are other people who do this
but I think Furieri is very special," said
Blinder, whose firm has been involved
in restoration projects for Ellis Island
and the Grand Central Terminal
concourse.

concourse.

"There is a loving care for what he does. It is old-fashioned craftsmanship and it is wonderful. I mean you can see it in his eyes and how much he almost caresses these pieces of plaster."

Furieri is not a newcomer to theatre Furieri is not a newcomer to theatre interior restoration. Soon after setting up his Toronto studio in 1986, he began working for Drabinsky, when he was associated with Cineplex Odeon, and Drabinsky's engineer, Peter Kofman, for two theatres, the Cinema Egyptien in Montreal and the Pantag-

es in Toronto.
Other theatres he has restored include the Imperial Theatre in St.
John's, N.B.; the Lucas Theatre in Savannah, Ga.; and the Virginia Theatre in New York, for which he won a prestigious New York City Landmark
Preservation award tigious New York City Landmark Preservation award. Furieri's current project is almost

exclusively preservation of existing pieces, including making thousands of injections of plaster to repair holes, chips and dents, and carefully clean-ing the dirt and grime of decades-old

ing the dirt and grime of decades-old plaster.

But Furieri also is a master at making molds to reproduce existing works of plaster or create new works. At the Royal Alexandra Theatre in Toronto, for example, he designed in 1992 the Yale Simpson Lounge, inspired by the themes of the historic theatre's auditorium.

"He is an amazing craftsman" said.

auditorium.
"He is an amazing craftsman," said
Graham Hall, the Royal Alex's theatre
manager. "It is in his blood. It is his
passion and it shows in his work. He
loves what he does and he gets everyone around him enthused about it."
Furieri is not permitted by Livent,
which is privately developing the theatre without government grants. to dis-

tre without government grants, to dis-close the cost of the plaster

'What happened was that sheet rock came in and that finished plaster. The craft work just went out the door and we lost a generation'

He employs about 10 to 15 people on the project, depending on what is needed during each phase. About 70 per cent of his employees are natives of Ireland, where the skills of a master plasterer are still being taught. "It died out here in the States," said

"It died out here in the States," said Sean McSharry, a project manager, originally from Ireland and who has worked for Furieri in Toronto and New York. "What happened was that sheet rock came in and that finished plaster. The craft work just went out the door and we lost a generation."

Like Furieri, McSharry is hoping that projects like the current restoration will rekindle interests from tradesmen as well as building owners to preserve old buildings and create new works using molds.

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Furieri said he would like to take on more preservation work similar to the

Livent project.

He also looks forward to returning to Toronto with his four daughters and his wife, Sylvie, a Canadian native whom he met in Cannes when she was attending high school there in the

But Furieri said he can't predict when he will be pulled out of Toronto

again for another project.
"I am nomadic," he said, smiling. "I am basically a nomadic plasterer. If it is interesting work, challenging work—either a restoration or something new - I'll go anywhere.

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