Big Doors are **Big Business** in Canton

One of southeast Michigan's leading manufacturers has built a new plant in Canton, on Ronda Drive just west of 1-275 and south of Joy Road. They are adjacent to Metattal Air-

The company is INTERNATION-AL DOOR and is probably the country's leading producer of industrial doors and electric door control systems. Because of a large increase in the volume of business in the move from their Livonia plant

John and Gus Kaounas started their small steel fabrication business sixteen years ago (in 1974) when they moved to the U.S. from Greece. The two brothers began by producing structural steel units, weldments machine bases, trailers, industrial

waste containers, electrical signs, conveyor work and other special fabricated items It wasn't long before they recognized a need in industrial and automotive markets for improvement in the industrial doors and control products. There was a need for

greater efficiency and safety and improved automotive and industry standards. This required the investment of considerable capi-

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national Door had this special building constructed in Canton so

they can better serve the customer and produce a product superior to the

competition (top). The other photos show just how BIG their projects

business. The building was designed to accommodate the manufacture of giant industrial doors. In the past five years International has become a major factor in the production of aircraft hangar doors, some of which are 250 to 300 feet wide and 75 feet

capacity and increased volume of high, (Large enough to house a Boeing 747.) Recognizing the need for large, modern equipment two large over-

head electric crases were installed

firm, indicated that the new plant will accommodate a greater production

100 percent humidity. This lob was completed in conjunction with Wallwidge-Aldinger contractors Major customers include automobile manufacturers, steel mills, general contractors, rapid tranmanufacturers, the U.S. Airforce Navy and other governmental facilities. Some top-secret clearance projects have included Knollwood Atomic Lab. in Schenectady, New York and Oak Ridge, Tennessee.

Locally International has been responsible for projects at Chrysler's Warren Truck Assembly and Jefferson Assembly plants; at General Motors' Pontiac, Grand Blanc, Flint Warehouse and Distribution Complex and Ford's Researchand Enneering, Michigan Truck Plant Mazela Motors' Flat Rock plant was provided with 139 doors. Other foreign clients include Toyota Motors, Nissan Motors and NipponCanton plant, Stan LaLonde, field supervisor, indicated that products reliability with minimum maintenance to eliminate those expensive "call backs", repairs and breakdowns common in other doors. Mr. La-Londe frequently holds seminars with out-of-town customers' facility engineers and crews to train them to provide proper periodic maintenance and service for their doors. Interna tional guarantees their materials and Many contractors request a 'Fast

The company deals with clients all

across the country and does the

majority of its installations from the

security, safety and low maintenance Track' building program. The police it's Canton location for just a year, exof the Kaounas brothers is to always meet or precede a customer's time

schedule. According to Sten La-Londe he is not aware of any job which has not been brought in on

or plant stocks hundreds of

Fork lifts tend to warp and stress See DOORS on page 8

> thousands of dollars in materials not only for the manufacture of new doors but also for the service parts market. The company also services other manufacturers doors and

A recent innovation is the 'High Speed' Vertical Lift Door which responds to the need for "speed, speed and more speed' that the forklift and tractor-trailer operators con sider their personal challenge. The new door travels three times faster than cedinary doors but will offers

traditionally found in heavy daty con Although the new plant has been at

pansion plans are already being made. According to Roger Norwood, Plant Superintendent, the proximity to expressways and location of the labor market were important considerations in the selection of



for General Motors Proving Ground

in Milford, The door equipment

electrical controls and hardware

were made from stainless steel and in

stalled in an environmental chamber

with 100 degree temperatures and