Stone and Myers Serve Torrance rea 33 Years

when O. W. Stone came to omita in 1922 he already had ing and successful experience, the "undertaiding" business, his home state of Iowa. A ear later Charles F. Myers inched him and together they uilt up the cornerstone of a eputation that enabled the rm to expand to its original orrance location on Cabrillo ve., in 1923 and then to its account of the control of the corner of t

Famed Steeple To Be Rebuilt, **Industry Aids**

• 1

The steeple of Old North Church, Boston, Mass., from which flashed the lantern signals which sent Paul Revere on his midnight ride in Revolutionary days, will be rebuilt "stronger and higher" by money contributed by U.S. manuturers and others.

Hurricane winds of 100 m.ph. turers and others.

Hurricane winds of 100 m.ph. tuppled the historic togwer, August 31. A move to raise funds for rebuilding the steeple was initiated by Charles J. Hardy, Jr., board chairman of ACF Industries, Inc. Earl Bunting, managing director of the National Association of Manufacturers, wired Mr. Hardy:

"Happy to serve on the committee to raise funds for restoration of the steeple. I am certain American industry will respond to an appeal for funds."

Recalling that the first steeple, hown down by a gale in 1964, had been restored 16 feet shorter than the original, the NAM official added:

"Since the very freedoms which Old North Church symbolizes are now in as great danger as they were on the fateful night of April of 1775, it seems to me that the steeple should be rebuilt to its original height. Let it stand as high as we can make it, so that it emerges above the darkness of doubt as a beacon for all men who have aspirations to the free.

"You may be sure that American industry welcomes the oppertunity to restore this revered symbol or our never-ending fight for liberty, and that industry will build it so strong that yer again will it be endant.

Printing Co. Serves City For 30 Years

The largest printing and lith-graphing plant in the South ay area, the Automatic Print-ing Co., 1316 Cabrillo Ave., has seen in Torrance for over 30 ears.





PORPOISE FEEDINGS

Shiny Coat
Points Way
To Invention
millwright looking at a shiny spot on his coat, back in 1906, got an idea for inventing for a durable material to replace the gears in direct current motors, which had been lasting only about two weeks. He tried bronze, steel, copper, lasting for a durable material to replace the gears in direct current motors, which had been lasting only about two weeks. He tried bronze, steel, copper, laminated iron, wood, leather, and rawhide. A glance at the shiny spot on his coat and him decide cloth might do. He cut teeth into some cloth buffing gears, and tried them out. When the cloth gear lasted drived when the superintendent.

The cloth gear lasted three years. By that time the company was manufacturing gears and tried them out, of the present runway and will when the cloth gear lasted three years. By that time the company was manufacturing gears in direction of the present runway and will be 2500 feet in length.

The cloth gear lasted three years. By that time the company was manufacturing gears in direction of the present runway and will be constant that the company was manufacturing gears in line dient shows how American in distry develops new products and processes through the coperation of shop workers who offer suggestions and research distry develops me were funds are available, according them. They are still peling made the process of the control tower. These in years of the process of the control tower. These in years of the process of the control tower. These in years of the process of the control tower. These in years of the process of the control tower. These in years of the process of the control tower. These in years of the process of the control tower. These in years of the process of the control tower. These in years of the control tower, these in the congestion of the control tower. These in years of the process of the control tower the company was manufacturing gears of the control tower. These in years of the control tower the congestion of the control tower the co

pany offers hangar service, tie-Airport a Major

Torrance Asset

Runway facilities for handling the largest executive-type alteralists. A 5100-foot heavy duty paved runway, with usobstructed approaches and three miles of paved taxi strips make Torrance Municipal air port one of the finest in Los Angeles county.

In addition to being a thrive filed, in addition, the come. Torrance air.

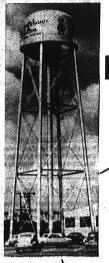


We Are Proud To Be A Part Of The Growth Of The Fine City Of **TORRANCE**

Contractors of Madrona School -- Newton School

HUDSON CONSTRUCTION COMPANY

1277 W. 24th Street Richmond 0273 LOS ANGELES, CALIF.



CHICAGO **BRIDGE & IRON CO.**

The company's fabricating plant for the Pacific Coast District is located at Salt. Lake City, Utah. Sales offices are located at Los Angeles, San Francisco, Se-attle, and Salt Lake City.

Pacific Coast Erection District warehouse facilities of the Chicago Bridge & Iron Company have been located in Torrance since 1937.

Structures shown here are typical of the fabricating done by Chicago Bridge &

