

MULTI-MILLION-DOLLAR HOME-Magnavox Co. will move into huge, modern research center on Maricopa St. this sum-

mer. Structure will be a standout in area becoming purely industrial. Firm is internationally known for hi-fi, radio, TV.

Magnavox Prepares to Move City Manager into Huge New Center Here

The Magnavox Co., well-known electronics firm will move this summer into its new multi-million-dollar research center at 2829 Maricopa St. in the manufacturing district of Torrance.

According to Dr. R. Thorensen, resident of Torrance and general manager of Magnavox building will be constructed at ognizes the adjacent residential The corporate offices are in city," he said. a cost of \$1,500,000.

Growth plans, he said, call for a major facility at least four times the size of the first structure and to be built with an outlay of over \$5,000,000 on the site of 10 acres.

consolidating and strengthening its position in the West not only will dampen glare in the lobby. Elementary Pupils underlines the certainty of our An extensive air conditioning Listed by Grades growth pattern, but is recognisystem will include separate air tion of the Los Angeles area as handling units in each of the Enrollment of elementary

out that Risley and Gould, Los humidity, temperature, and air- lows: Angeles architects, have master-pollution control. Other areas Kindergarten, 2919; first ulation of Torrance, the 1960 planned the electronics center to will be acoustically treated to grade, 2626; second grade, 2378; federal census notwithstanding, assure flexibility of future ex- suppress testing noise.

The structural-steel frame of the building was designed to resist forces without reliance on typical shear walls which would inhibit the planned expansion. Exterior walls will be made of removable insulated steel plates coated with porcelain enamel.

area and acts as a gradual tran- Ft. Wayne, Ind. The local Govaluminum plates five feet beyond devices, and electronic data-pro- sales tax. the windows will provide sun cessing devices for the military. "The fact that Magnavox is control on the south side. Metal

The electronics capital of the namany segregated laboratories and their offices. Some of the Dr. Thorensen further pointed labs will be adapted for rigid Unified School District is as fol-

an added buffer between res- grade, 1088; and 12th grade, 735. one phase."

Predicts More dential and industrial areas. Apartment Units William Simpson Construction Co. is the general contractor.

The Magnavox Co. has occu- apartments built, according to pied industrial space in West George Stevens, city manager.

Los Angeles since starting its "We can see the trend, and R & D laboratory in 1953. The there is a definite one at that. firm is nationally known for Already, the apartments are The architects said design of manufacture of customized high springing up in North Torrance Research Laboratories, the initial the Magnavox Laboratories rec- fidelity, radio, and television. and the central section of the

The city manager also predictsition to purely industrial con-ernment and Industrial Division ed a substantial growth in popstruction of other facilities with- is heavily engaged in devoloping ulation for 1960. Another inin the manufacturing district. communications, radar, antisub- crease that is appearing above Projection of the porcelainized marine equipment, navigational the horizon is the increase in

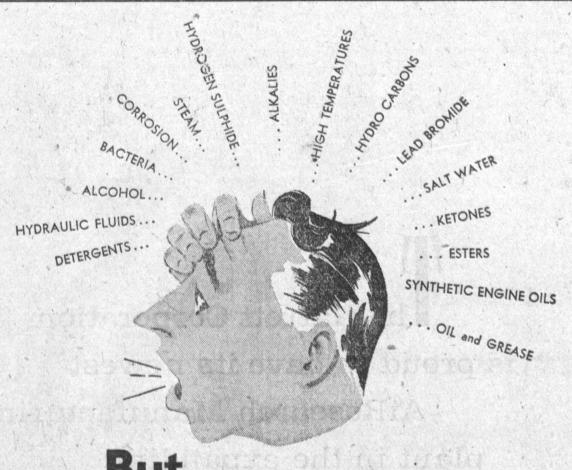
> "Our greatest source of income will come from the sales tax. I believe that is the best method of collecting taxes. The home owner will be spared the burden," Stevens declared. He said he is working on the budget, but it is too early to

The state Finance Department is determining the official popthird grade, 2079; fourth grade, Stevens disclosed. He said:

Set back 50 feet from the 2175; fifth grade, 1947; sixth "It will be affective March 1 Use of a 50-foot module in street, the research center will grade, 1849; seventh grade, 1722; 1960. The state has its own way construction will guarantee both be fronted by lawns, shrubbery eighth grade, 1379; ninth grade, of arriving at the figure. They economy and ease of facility and trees which will act as 1343; 10th grade, 1229; 11th consider the automobile taxes as

Apparel Stores' Volume Boosted

ranking from 52nd to 43rd, or lows; 1955-59-\$2,297,000; 1956a jump of nine spots. The 24 apparel stores in Tor- ume of business by \$508,000. The rance for 1958 topped 1957's vol- increase hiked the city's state sales in that order are as fol- 1958-43-\$3,734,000.



But

he has the answer-

Cat-a-lac

corrosion inhibiting coatings

A unique and versatile system of protective coatings . . . a series of Film-formers that possess excellent adhesion to all surfaces and offer unusual chemical and solvent resistance plus flexibility. Cat-A-lac Coatings offer industry air-curing films superior to hi-baked films in chemical resistance.

what is Cat-A-lac?

Cat-a-lac is a pure unesterfied Epoxy-Resin System. Cure is obtained by adding controlled amounts of catalyst (coupling agent) prior to application. The catalyst or coupling agent is a combination of primary amines, quite basic in nature. Through the aid of the catalyst, cure is by end-chain coupling. Cross-linkage polmerization is the end result. Application consists of Cat-A-lac Prime Coat plus Cat-A-lac hi-gloss Top Coat of mirror smoothness to color specificatin.

CAT-A-LAC PRIMER, ALONE, HAS THREE TIMES THE CORROSION INHIBITING OF ANY KNOWN SPECIFICATION PRIMER. Any type of top coat may be applied over Cat-A-lac primer.

FINCH PAINT & CHEMICAL CO.



Torrance is the biggest city in the West!

hances are that the tires on your car, and any other car west of the Rockies, were manufactured from synthetic rubber produced in Shell Chemical's Torrance plant pictured above.

Latest advance at Shell-Torrance is the world's first commercial production of polyisoprene, an important new synthetic rubber.

The Synthetic Rubber Division of Shell Chemical Company is proud to be among the industries contributing to the growth of Torrance. It is grateful to the citizens of Torrance - Shell employees and their neighbors - for their fine work and friendly cooperation.

P.O. Box 216, Torrance, California