



A HELPING HAND

Secretary Joe Wilcox, who has spearheaded YMCA activities in Torrance through a decade of phenomenal growth, helps a young member with a dinner problem during a recent banquet. Below, another youngster, in his club regalia, looks up from his plate just in time for the photographer to record this excellent study.

... Pool

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tures and ships the geodesic domes to all parts of the United States.

The proposed gymnasium

would include handball and basketball courts, dressing and locker facilities, and an enclosed Olympic sized pool. Additional meeting rooms would be included.

The dome under consideration by the Torrance YMCA

will span 144 feet and rise to a height of 30.5 feet.

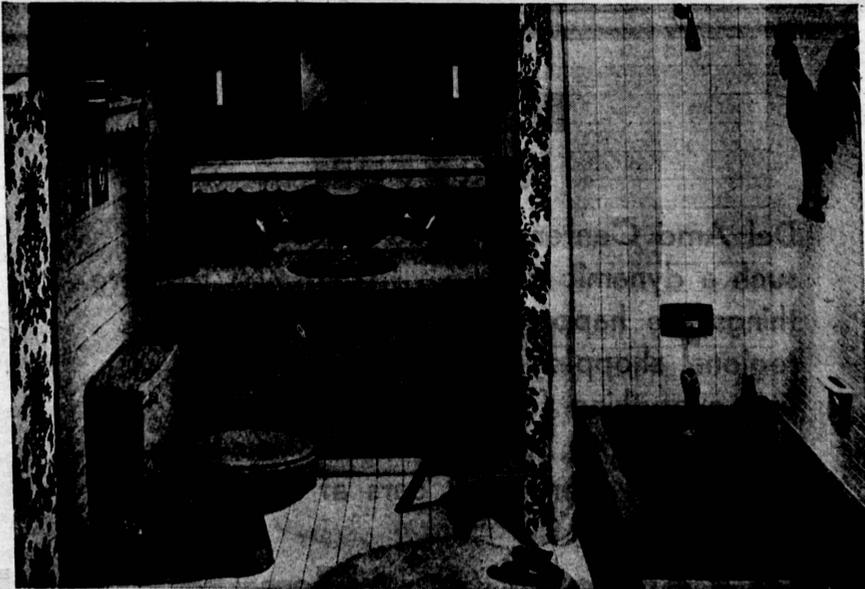
Richter said the geodesic domes are becoming very popular in gymnasium construction. Two new gymnasiums have been built in Florida, another in Panama.

CONGRATULATIONS

to the Torrance YMCA
and to the people of this
progressive community.
This great achievement is
significant of a prosperous,
growing Torrance.

Newberrys

DOWNTOWN TORRANCE



TORRANCE "Y" EQUIPPED WITH LOCALLY-MADE PLUMBING

Among the locally-made products installed in the city's new YMCA are some of the plumbing fixtures — manufactured at the Torrance Plant of American-Standard, 360 Crenshaw Boulevard.

The plant here produces vitreous china plumbing fixtures for much of the southwestern part of the U.S.A. in addition to toilets, urinals, and lavatories like those supplied the local YMCA. The plant also produces drinking fountains and special fixtures. The Torrance Plant is one of seven U.S. vitreous china plants of American-Standard, world's leading producer of plumbing fixtures. The company operates a total 55 plants in eleven different countries, making plumbing, heating, air conditioning and special industrial products. Manager of the local plant is Jack Day, who is one of the supporters of the new YMCA.