

NEW STYLE SCHOOL . . . Right across the street from Fern School is Greenwood School, completed in 1952. It is of the spreading, finger-tip design, eliminating many of the construction faults and wasteful expenditures in

Schoolhouses Change Size, Shape

Torrance Herald

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OPEN-AIR CORRIDOR... At Greenwood School, the corridors between classrooms are all open air, covered to keep the youngsters from geting wet when it rains. This modern trend, possible in California, saves considerable construction money and is part of an open-air trend. Here, Rodney Unrein and Tracy Timmons talk things over with Assistant Principal Ed Brown. (Herald Photo)



CLOSED CORRIDORS³. . . Miss Judy Garden and Sandra Lambert talk over schoolwork in one of the halls at Fern School. Educators consider these 14-foot-high, dark corridors a waste of money, since California climate permits open-air facilities. (Herald Photo)

School Building Costs Go Up Less Than Others

The little red schoolhouse ain't—woops, isn't—what it used to be.

The narrow "finger-tip" schoolhouses of today bear little resemblance to the stately buildings with huge Greek columns that Mom. Pop. Grandma, and Grandpa were used to. There are several reasons for the changes—changes in styles, different concepts of what a school building should be, and, of course, that old bugaboo—money.

why is this so?

Schools today have given way to "functional planning" or streamlining. Gone are gables, cupolas, towers, turrets, decorative columns, and gingerbread. Plastic tiles laid on concrete have replaced more expensive hardwood floors. Plaster on classroom walls is becoming less common and finished roof decks have eliminated ceilings in many instances.

Cellings Drop

Callings Brop

Callings also have dropped in schools from the old 12 and verage on up about 150 per cent, while the cost of all buildings of about 10½ feet in most local schools.

A new wrinkle in the school cent; common labor, 330 per exent; skilled labor, 220 per cent; skilled labor, 220 per cent; and materials and components of the construction business is the so-called "portable" classroom, recently \$347.017.

Over a 20-year period, however, school building costs have gone up about 150 per cent, while the cost of all buildings of about 10½ feet in most local schools.

A new wrinkle in the school cent; and materials and components of the cost of all buildings of about 10½ feet in most local schools.

Schoolhouses today are usually neither little nor red. but the they server the same purposes as the old schools and do it means. Torrance hopes to

to. There are several reasons for the changes—changes in styles, different concepts of what a school building should be, and, of course, that old Vesterday's schoolhouse generally was a compartite with enclosed corridors, high cellings, huge windows, and considerable gingerbread. Good' examples of this would be the Fern or Torrance E1e mentary Schools. They have only constitution in pre-World War II days.

Longer, Lower

The schools of today—like the 1957 a u to mo biles—are longer, lower and take up tots more room, consisting of many buildings instead of one There's considerable de bate over whether schools are more heautiful than they used to be but they are cheaper, on a comparitive basis.

Examples of these new buildings are everywhere in Torrance—with \$14,000,000 worth of schools. Tepresenting 20 elementary schools and two high schools. Although taxpayers have groaned heavily under the weight of school taxes, experts have praised for rance schools for the economy with which this huge task was carried out. The end of the job is not yet in sight.

During the past 20 years, the cost of school buildings has gone up 210 per cent, while the cost of all buildings has gone up 210 per cent and cost of homes has increased about 225 per cent.

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HAVE A DRINK . . . One of the old teacher's bugabous— the boy who just had to go out in the hall to get a drink —was eliminated by placing a drinking fountain and wash basin in each classroom. Here, Arlene Yeskin takes a drink. (Herald Photo)



THE BOILER ROOM . . . Modern schools have pretty well eliminated that old smoker, the boiler room, studied here by Assistant Principal Ed Brown. Classrooms today generally each have their own thermostatically controlled heat-



BAD LIGHTING . . . Principal Joe T. Brandon of Fera-Greenwood School points out the silver area on the ceiling of one of the Fern School classrooms—painted to create better diffusion of light, Old schools were built with little consideration for lighting. (Herald Photo)

