Buildings Planned for MUNICIPAL PARK

ERECTION

DESIGNED for location in the triangular plot of the city park immediately across Arlington avenue from the present rented recreation department workshop, the proposed main recreation building is the largest of two structures contemplated under the Sept. 20 bond election.

As shown in the sketch on this page, this building would be erected on the park area which has 129 feet frontage on Arlington and is bounded by the Santa Fe right-of-way on the north and Lincoln avenue on the

The building is planned to be 62 by 63 feet in size. The two projecting wings would house Girl and Boy Scout rooms, each 15 by 24 feet, equipped with large practical fireplaces. Between these two parts of the building there would be a land-scaped court, 28 feet wide by 25 feet deep.

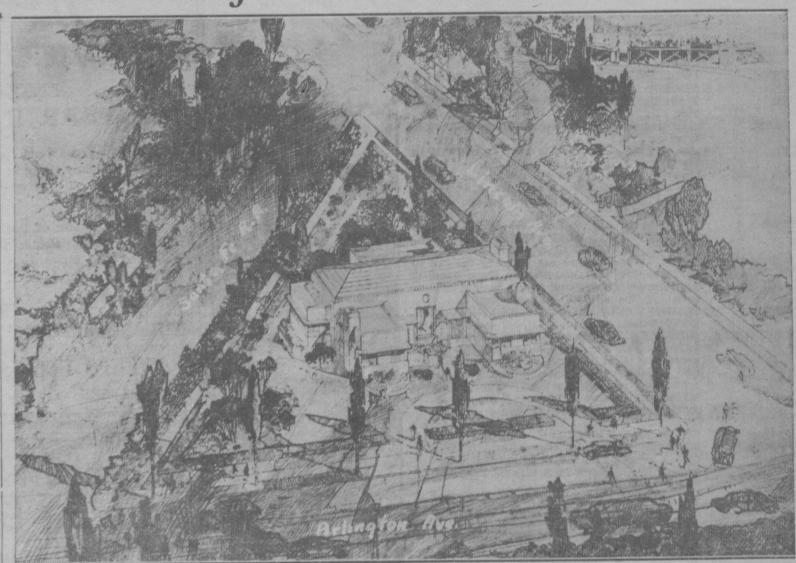
Second Building Is Smaller

The assembly room is designed to be 24 feet by 60 feet, including a stage. Kitchen and restrooms are located at the rear in a part of the building planned to be 34 feet long by 14 feet

The surrounding ground would

LOW WATER BILLS

Torrance residents may "point with pride" to their modest water bills. They are paying a minimum of \$1.25 per 1,000 cubic feet of water while Los Angeles



Main Recreation Center; Cost \$32,837; City's Share \$18,061; PWA Grant \$14,776

consumers must dig up \$1.65 for park. That part of Lincoln ave- ing, baseball field or park. a minimum of only 700 cubic nue shown on the above sketch A second recreation structure, size and would be built in the Arlington avenue across from would be closed and the area tentatively named a "community southeast corner of the park to the park.

This would be 72 by 20 feet in the building on the west side of

be attractively landscaped to utilized for a parking space for building" is also included in the conform with the rest of the city patrons of the recreation build-forthcoming bond issue vote. tivities now being conducted in

"On The Air . . .



... From Columbia Square"

CONGRATULATIONS and best wishes to TORRANCE upon securing New CBS Transmitter

PACIFIC ELECTRIC RAILWAY

H. O. MARLER, Passenger Traffic Manager