

{ For full information concerning the filling out and filing of this form send for Rules and Regulations of the Division of Architecture Relating to the Safety of Design and Construction of Public School Buildings }

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE

Application No. 383 Filed 6/21/34
(Applicant must not fill in the above blanks)

Application for Approval of the Plans and Specifications for
the Construction, Reconstruction, Alterations of
or Additions to a School Building

I, BOARD OF PUBLIC BUILDING RECONSTRUCTION of SACRAMENTO
Name of applicant Post Office

County of SACRAMENTO State of CALIFORNIA

Hereby make application for the approval of the plans and specifications for the

construction
reconstruction ☒
alterations
additions to
Check description

of SOUTH SCHOOL
Name of school Name of building

School board HERMOSA BEACH CITY President Samuel C. Elliott
Name Chairman

City Hermosa Beach County of Los Angeles State of California
Post office

The applicant is acting for the school board in the legal capacity of agent

Architect Samuel E. Lunden Address 400 Rowan Building, Los Angeles, Calif.
Agent, Secretary, Trustee, etc.

Structural Engineer Paul E. Jeffers Address 816 West Fifth Street, Los Angeles, Calif.

The school is located in the City of HERMOSA BEACH County of LOS ANGELES,

Lots 17 to 22, inc. Block K Street Summit Avenue, between 4th and 6th Streets,

1/4 Section Township Range

DESCRIPTION

1. Character of construction Brick exterior walls, wood frame interior walls, floors and roof.
New construction four inch gunite on brick walls and horizontal steel truss at roof.

2. Number of stories 1 and part basement

3. Foundation conditions:

a. Character of surface soil sand

b. Character of foundation soil sand

Exterior dead load soil pressure 1950#
" live " " " 350

c. Allowable bearing value used 2300 (lbs. per sq. ft. live and dead load)

Interior partitions (1/4) dead load 1190#
d. For piles total load per pile live " 730 (lbs. live and dead load)
1920

e. Depth of ground water below grade approximately 50 feet max. min.

f. Exceptional conditions

g. Bearing tests on soil ~~were~~ were not made (if made file report of findings).

4. Architectural plans sheets 1 to 2 inclusive.

Signed by Samuel E. Lunden and Paul E. Jeffers Architect, Structural Engineer.

5. Structural plans sheets 1 to 3 inclusive.

Signed by Samuel E. Lunden and Paul E. Jeffers Architect, Structural Engineer.

6. Specifications sheets 61 sheets to _____ inclusive.
Signed by Samuel E. Lunden and Paul E. Jeffers Architect, Structural Engineer.
(NOTE.—The signer of the above plans and specifications will be held responsible by the State regardless of who prepared same.)
7. Calculations sheets 4 to _____ inclusive.
(NOTE.—Complete structural calculations must accompany all plans.)
8. Estimated cost \$3,684.00 exclusive of furniture.
9. Total allotment \$3,700.00 exclusive of furniture.

SPECIAL INFORMATION

10. Description of construction of existing work for reconstruction, alteration or addition: _____

11. Brief resume of foundation test, if made. _____

12. The plans, specifications and structural calculations and filing fee of \$ 50.00 accompanying this application are a part thereof.

[SIGNED]

Samuel E. Lunden
(Applicant)

This 6th day of June 19 34

Mailing address of Applicant 400 Rowan Building
Los Angeles, California

APPROVAL OF APPLICATION NO. 383, INCLUDING THE PLANS AND SPECIFICATIONS

THIS IS TO CERTIFY, That application No. 383, including the plans and specifications for the South School ~~School~~ Building, has been examined and the same is hereby _____ approved, subject to the conditions that construction work will be started within one year from date.

WITNESS my hand and the seal of the Division of Architecture, Department of Public

Works of the State of California, this 18th day of October 19 34

GEO. B. McDOUGALL

State Architect

C. H. Kromer
Principal Structural Engineer