

new mexico architecture

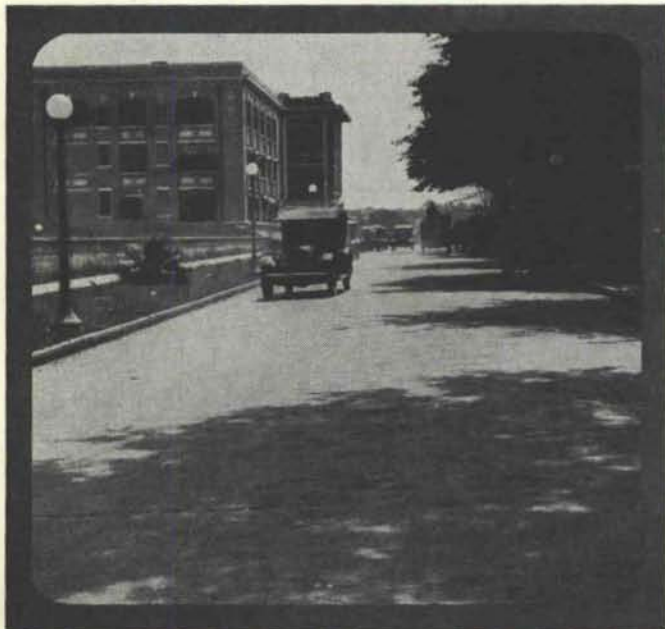
Fine Arts
720.5
N4195
V.8 no. 7-8



july-august 1966 50¢

Through 50 Years...

serving America's concrete industries



1916 Many early-day concrete streets such as this are still carrying traffic today



1966 New advances in concrete keep it the preferred pavement for modern streets

Engineering field service Technical information services Research and development

The basic services provided by the cement industry through their Portland Cement Association have benefited practically everyone responsible for the planning, production and use of concrete in construction.

During the 50 years past, these services have contributed importantly to making concrete the country's most widely used construction material.

Improved and expanded uses of concrete have resulted from PCA engineering, research and information programs.

The increasing demand being placed on modern materials technology and construction skills will make the broad-scale services offered by the cement industry through their Portland Cement Association even more significant in the 50 years ahead.



PORTLAND CEMENT ASSOCIATION

1966
50th year

Suite 705-5301 Central N.E., Albuquerque, N.M. 87108

An organization to improve and extend the uses of concrete, made possible by the financial support of most cement manufacturers in the United States and Canada.

nma

vol. 8 • nos. 7 and 8 • july - aug. 1966 • new mexico architecture

Another Historic Structure May Disappear	5
5th Annual Conference New Mexico Society of Architects	9
First Unitarian Church of Albuquerque	13
An Apartment Group—Albuquerque	17
Kenneth Clark—a Fellow of AIA	20
The Afro-Arabic Exhibit	21

(Cover — A New Mexico Barn)

— Official Publication of the New Mexico Society of Architects, A. I. A. —

Society Officers

President—Hugh Rowland
Vice-President—Robert Mallory
Secretary-Treasurer—Don Oschwald
Director—Joe Boehning
Director—Bradley Kidder
Director—Albert S. Merker
Director—Charles Noland
Director—John B. Reed
Director—James Voll

Commission for NMA

Bainbridge Bunting)
John P. Conran) Co-Editors
Jean Rodgers Oliver—Photographer
W. M. Brittelle, Sr.—Advertising
Van Dorn Hooker—Circulation
Jim Murray
Hugh Rowland
Don Oschwald
John B. Reed

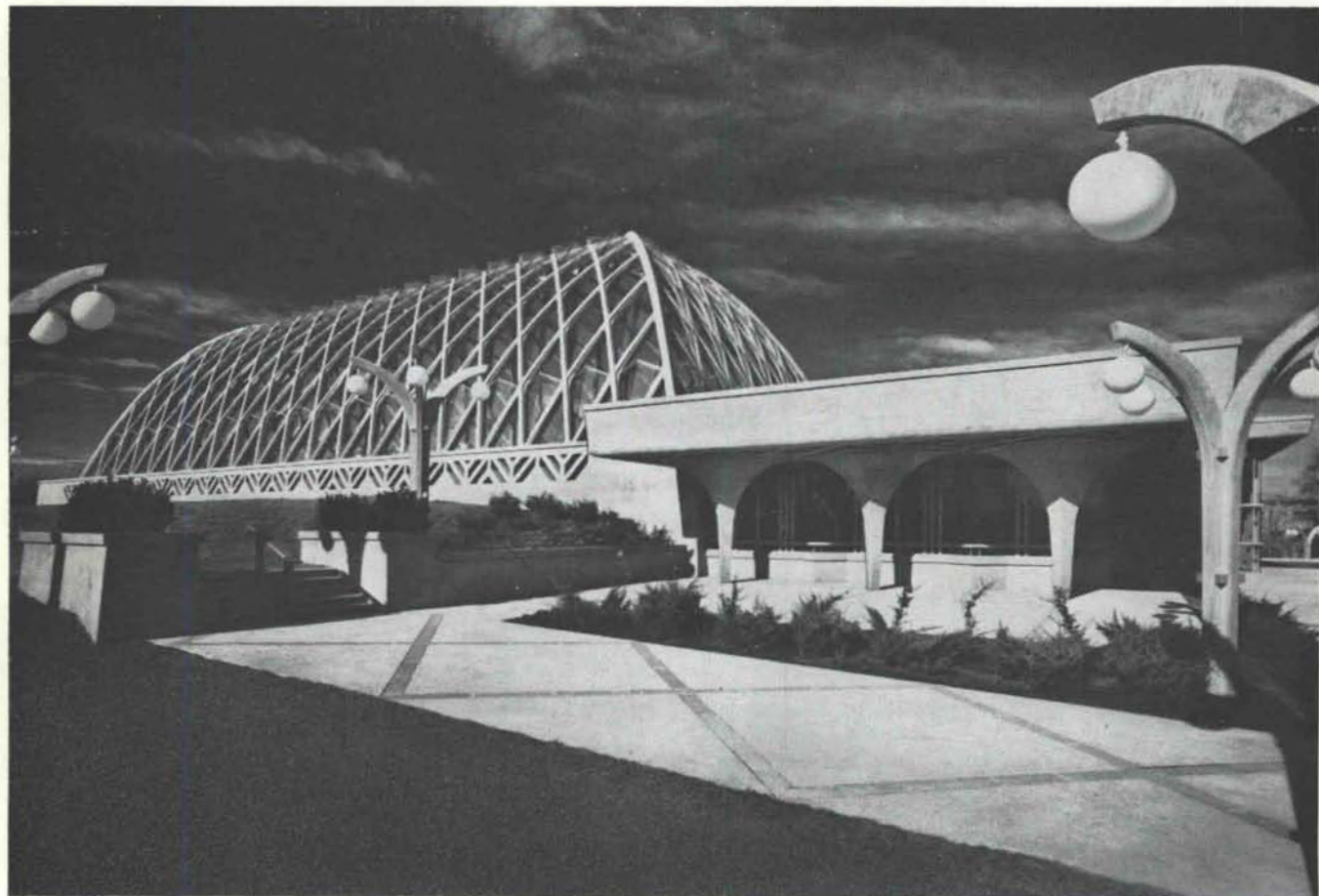
IDEALITE

made possible
proper light
diffusion



For proper light diffusion, certain dimensions were required in the ribs, forming the 450-window roof of the new Boettcher Conservatory of Denver's Botanic Gardens. At the same time, the roof had to be light in weight and create a pleasing visual experience. Idealite lightweight concrete was the answer. The required light diffusion was attained with a minimum of weight and the reinforced concrete gave the graceful roof the strength and durability needed to achieve the 50-foot high curves. In addition, the concrete surfaces inside the man-made humid, tropical atmosphere will require no maintenance. If you are considering the construction of a building, investigate the advantages of Idealite concrete. It's strong, yet light in weight; 30% less than normal concrete. It offers superior insulating and acoustical properties as well as low moisture absorption and low shrinkage.

Victor Hornbein and Edward D. White, Jr., Architects, Denver



IDEALITE

*Producers of Idealite Lightweight Aggregate for
Concrete and Concrete Products*



821 17th Street • Phone 534-5144 • Denver, Colorado 80202