

Decision No. 74190

ORIGINAL

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Application of)
 the CITY OF BREA to construct a)
 City Highway across the Right-of-way)
 of the Southern Pacific Company at)
 State College Boulevard near Birch)
 Street (Brea-Olinda Boulevard)

Application No. 49846
 (Filed December 4, 1967)

O R D E R

City of Brea is hereby authorized to construct State College Boulevard at grade across the Yorba Linda Branch of the Southern Pacific Company in Orange County, at the location described in the application to be identified as Crossing No. 6C-25.86.

Width of crossing shall be not less than 64 feet and grades of approach not greater than one percent. Construction shall be equal or superior to Standard No. 2 of General Order No. 72. Protection shall be by two Standard No. 8 flashing light signals (General Order No. 75-B) augmented with automatic gate arms.

Applicant shall bear entire expense of construction and installation of automatic protection, also maintenance cost of the crossing outside of lines two feet outside of rails. Southern Pacific Company shall bear maintenance cost of the crossing between such lines. Maintenance costs of the automatic protection shall be borne by the applicant, pursuant to the provisions of Section 1202.2 of the Public Utilities Code.

Within thirty days after completion pursuant to this order, applicant shall so advise the Commission in writing. This authorization shall expire if not exercised within one year unless time be extended or if above conditions are not complied with. Authorization may be revoked or modified if public convenience, necessity, or safety so require. The effective date of this order shall be twenty days after the date hereof.

Dated at San Francisco, California, this 5th day of JUNE, 1968.

[Signature]
 President

[Signature]

[Signature]

[Signature]

 Commissioners

Commissioner Fred P. Morrissey, being necessarily absent, did not participate in the disposition of this proceeding.