MAP OF

We hereby certify that we are the owners of ar interested in the land included within the subdivision shown on the annexed map and that we are the only persons whose consent is necessary to pass a clear title to said land and that we consent to the rocking of said map and subdivision as shown within the colored border line and hereby dedicate to the public use all the streets, alleys, etc., shown on said map within said subdivision

President Secretary Secretary

State of Colifornia SSS

On this 28 day of November In theyear of our Lard one thousand nine hundred and cleven before mechange to have a Notary Public in and for said County and Sight sesiding theyen, duly commissioned and super personally appeared of Limina personally known to me to be the President and L.B. Jeranten, personally known to me to be the Secretary of the corporation that executed the within instrument on behalf of the corporation therein named, and acknowledged to me that such corporation executed the some

Notary Public in and for County of Riverside,
State of California

RESOLVED: - that the within map be and is kereby adopted as the official map of THE POLY TRACT and that the streets and alleys as shown on this map are kereby accepted as public streets and alleys; and that the City Clerk is hereby authorized and directed; to attest soid map by signing his name thereto as City Clerk for and in behalf of the city and to affix the soal of the City thereto.

I hereby certify that the foregoing resolution was adopted by the Mayor and Common Council of the City of Riverside this 12 m day of December 1911.

Thereby certify that all taxes on THE POLY

Date You. 27 1011 - Lood Dirwin

Dote 15.12 1911 6.19. Stilbens City Auditor

The POLY TRACT is a correct representation of a survey made by me in November 1911

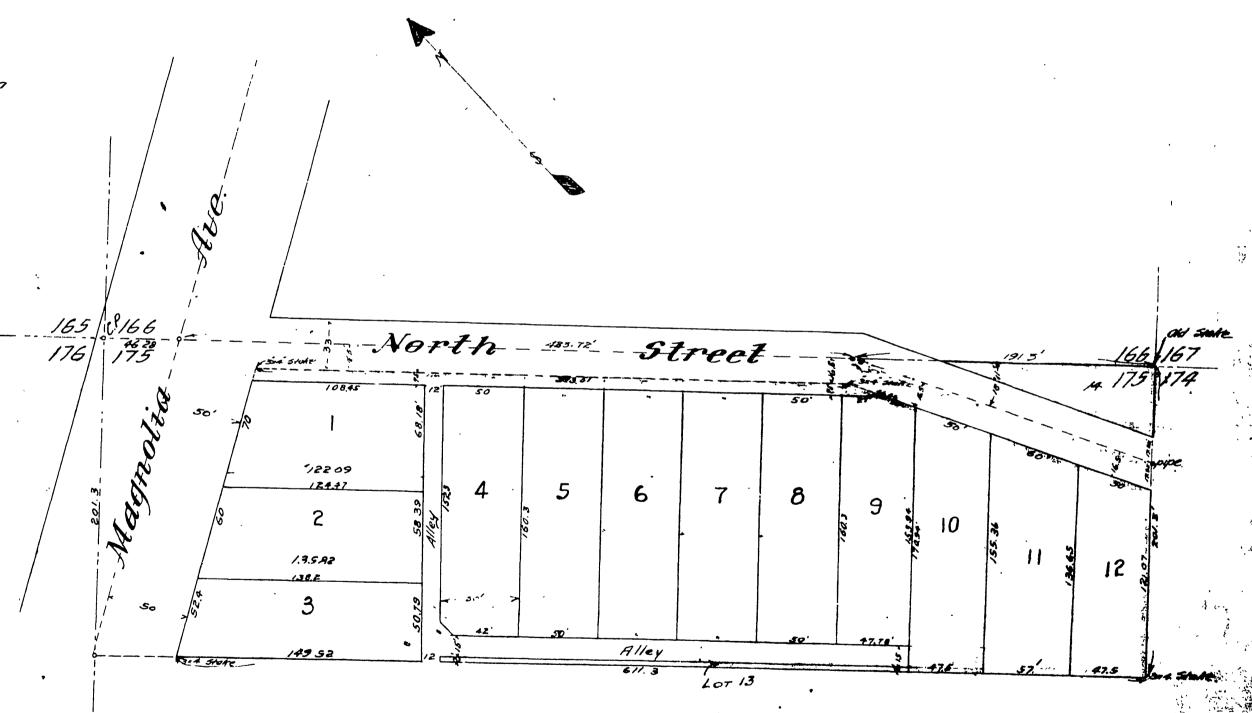
a. Braunschuriger C.E.

THE POLY TRACT

BEING A SUBDIVISION OF A PORTION OF LOT 175 OF
THE LANDS OF THE SOUTHERN CALIFORNIA COLONY
ASSOCIATION INTHE CITY OF RIVERSIDE, CALIFORNIA.
NOVEMBER, 1911.

A. BRAUNSCHWEIGER-CE.

SCALE!" = 50!



5

8/56