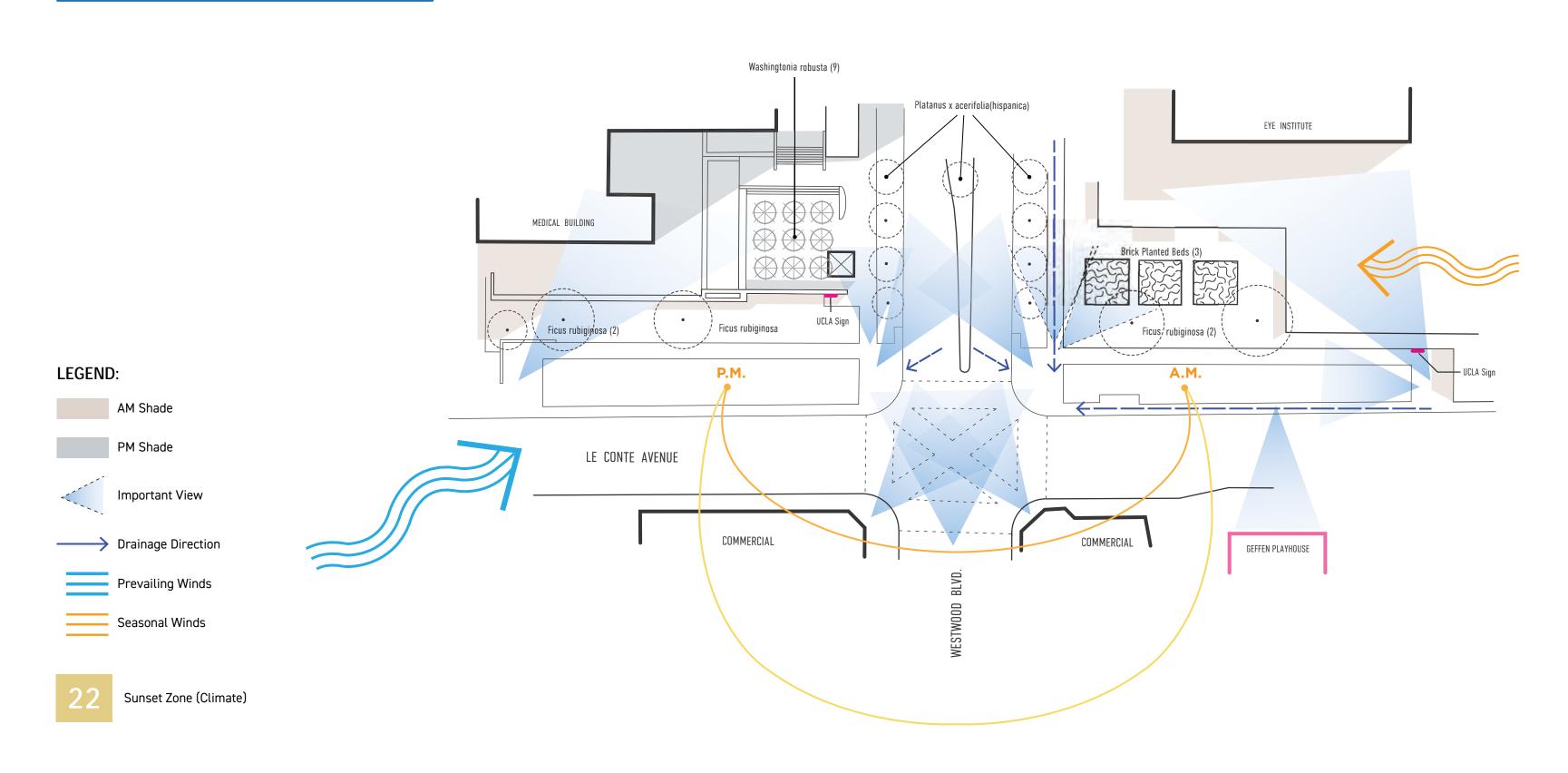


SOUTH ENTRANCE REDESIGN

SITE ANALYSIS











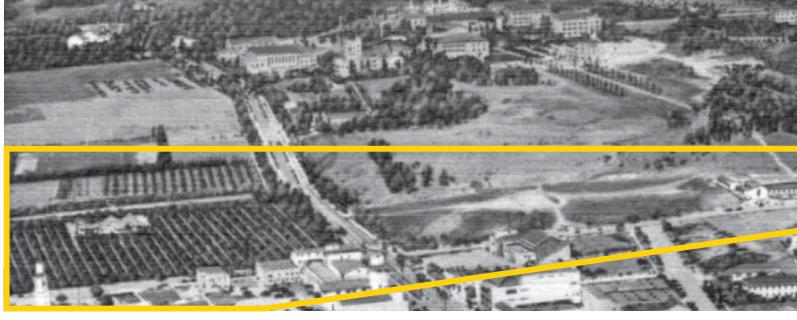


Photo courtesy of www.waterandpower.org

< SITE PHOTOS

PROJECT OVERVIEW

The South Entrance to the UCLA campus is a major thoroughfare and gateway. Despite its importance it lacks a strong visual statement, built around large, under-utilized patches of land with potential for greater value to the UCLA community.

Three key concepts are addressed through this redesign proposal: creating a visual connection and landmark gateway through planting; referencing the agricultural history pre-UCLA, and providing unique social spaces. Adjacent to several key UCLA medical facilities, areas that support Wellness and interaction with Nature are incorporated into the program.

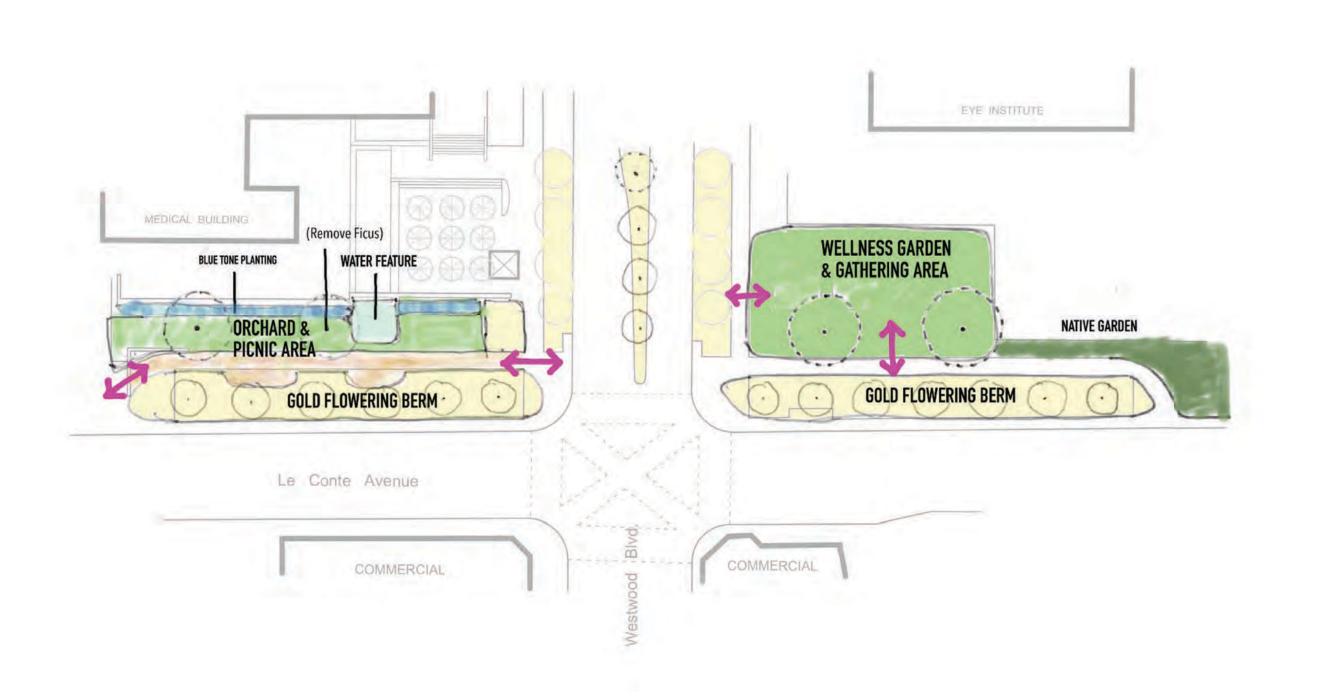
SITE HISTORY

UCLA exists on land that had previously been the Wolfskill Ranch.
The land was parceled-out and transferred over to the Universty of
California in separate portions over time as developement grew.
The South campus is one of the most recently-developed areas.

This site at Le Conte Ave. & Westwood Blvd. was the location of the Wolfskill Ranch Orchard. Experimental growing was practiced here, including the selection and cultivation of specific lines of fruit and nut trees. This unique history of scientific horticulture and agriculture is referenced in The Orchard part of the redesign.

Welling to the state of the sta

PROGRAM CONCEPT



SCALE: 1" = 60'

0 60 120 240

SIMONE DRUCKE ph: (831) 359-3670 simone.drucker@gmail.com

N STUDIO

UCLA Extension
Department of Landscape
PLANTING DESIGN STL
Stephen Davis, ASLA
Spring, 2020

UCLA CAMPUS
ENTRANCE REDESIGN

SITE ANALYSIS & PROGRAMMING

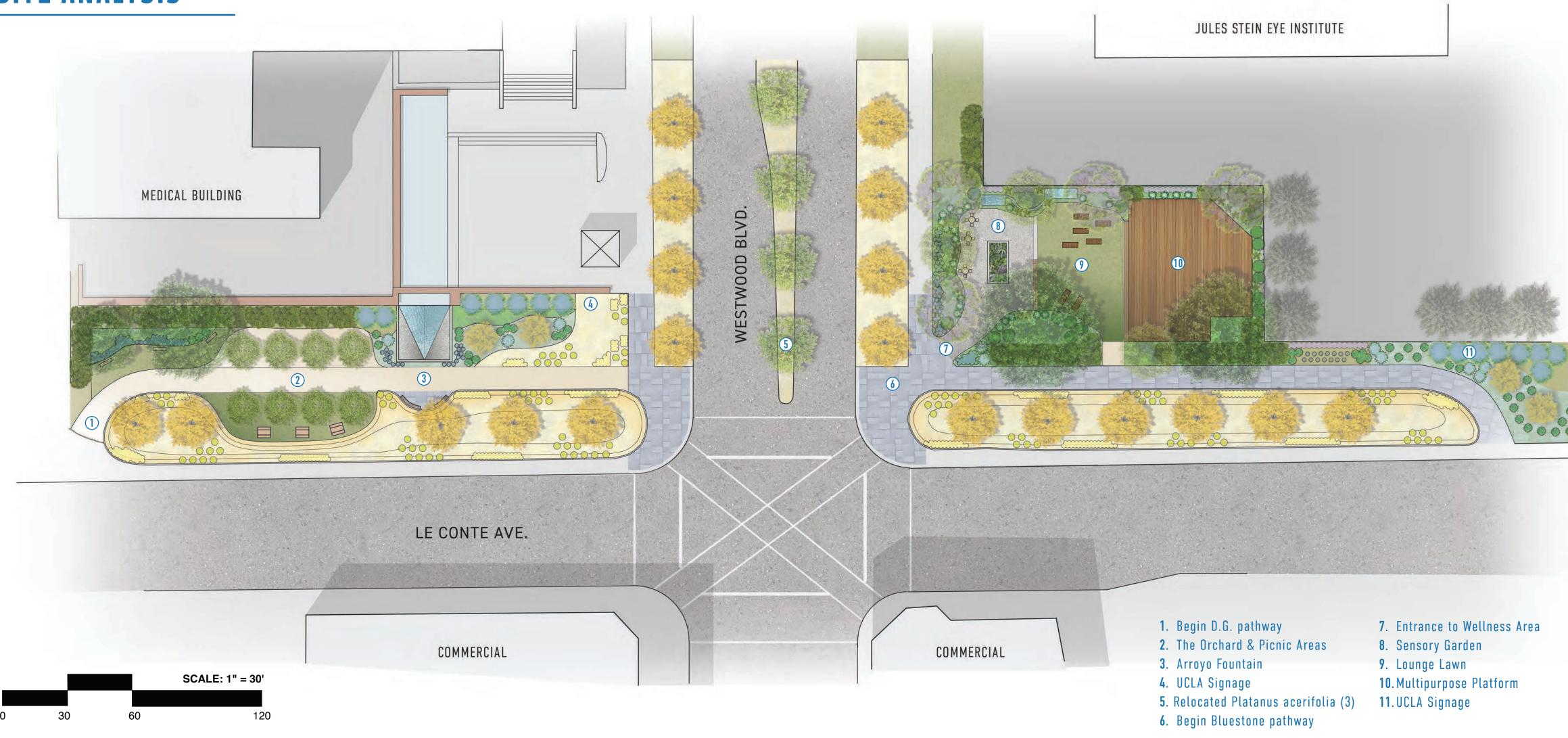
June 10th, 2020 DRAWN BY: S. Drucker



SHEET 1 OF 2

SOUTH ENTRANCE REDESIGN

SITE ANALYSIS





WEST BLOCK

FALL

UMME

5

Planting in shades of gold and blue honor UCLA's school colors. Previously flat grass lawns are transformed into gentle berms, featuring a mixture of golden flowering shrubs and grasses. The Prominent plant chosen for this scheme is the Ginkgo biloba tree, lining both sides of the campus entrance. Its brilliant yellow show is timed with students' return to school in the Fall, a beacon of campus pride. Behind the gold berms are plants with bluer tones and blue flowers,

creating a strong contrast between foreground yellow and background blue from early Spring through late Summer. On the West side of the entrance, a decomposed gravel pathway transitions students through lush flower gardens, an updated fountain, picnic areas and a mini orchard. The orchard contains tree species from (or related to) the main cultivars developed at the original Wolfskill Ranch Orchard: Almond, Cherry, Peach, Pistachio, Prune and Walnut.



EAST BLOCK

Located in front of the Jules Stein Eye Institute, a multi-terraced garden and social space lends emphasis to wellness factors and mental health. The plantings selected for this area are chosen in reference to the history of the UCLA Botanical Garden, which was known for its impressive collection of Subtropical species. This characterized the development of landscape design on the UCLA campus as it grew.

The Wellness Area features a multipurpose activity platform, seating, and intimate gathering areas. It includes sensory elements: a fountain, herb garden, and species chosen specifically for their desirable scents such as Michelia champaca and Hedychium coronarium. Jacaranda trees are added for shade and to provide additional pops of color, contrasting with the golden plantings along Westwood Blvd.

PLANT PALETTE



Flannel Bush Width & Height: 15' x 15'

Light: Full Sun

WUCOLS: Low



Achilllea 'coronation' Coronation Gold









HYDROSEED MIX

Miscanthus sinensis

WUCOLS: Low

'kleine fontaine' Light: Full Sun Light: Full Sun



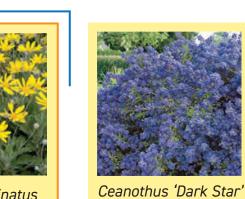
Light: Full Sun WUCOLS: Low

Liriope muscari

Width & Height: 2' x 2' Light: Sun / Part Shade

WUCOLS: Medium

Big Blue'
Turf Lily



Dark Star Ceanothus Width & Height: 8' x 8'

Myrtus communis

Width & Height: 12' x 12'

Common Myrtle

Light: Full Sun

WUCOLS: Low

Light: Full Sun

Lupinus luteolus

Width & Height: 5' x 3'

Pale Yellow Lupine

 \bigcirc

SIMONE

PL/ Step Spri

ous REDESIGN

PRO. UCLA (ENTRA





WUCOLS: Low

Trichostema lanatum Wooly Blue Curls



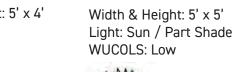


Festuca glauca

Hedychium coronarium

White Ginger Lily

Blue Fescue









Width & Height: 12" Clump Width & Height: 12" Clump Width & Height: 30' x 50' Light: Sun / Part Shade WUCOLS: low WUCOLS: low





Fragrant Champaca Width & Height: 25' x 25 Light: Sun / Part Shade







June 10th, 2020



SITE PLAN

RENDERINGS

SHEET 2 OF 2

SEASONAL INTEREST

Species are chosen to assure vibrant pops of gold and blue foliage throughout the year.

The key below shows what is showy in Spring, Summer and Fall.



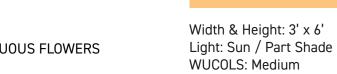


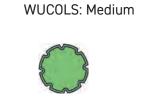














Light: Sun / Part Shade



WUCOLS: Medium



