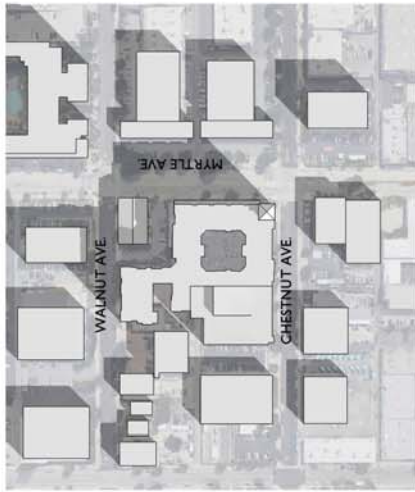


APPENDIX A

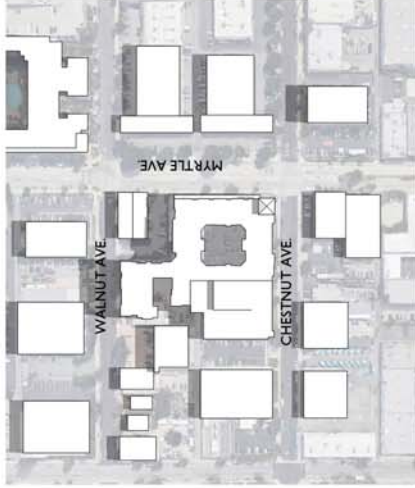
Shade/Shadow Analysis

Prepared by:

Bassenian Lagoni



3pm

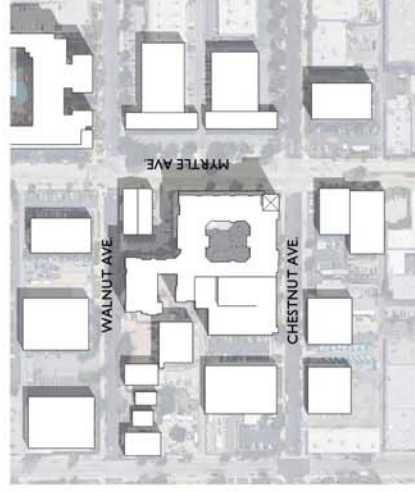


12pm



9am

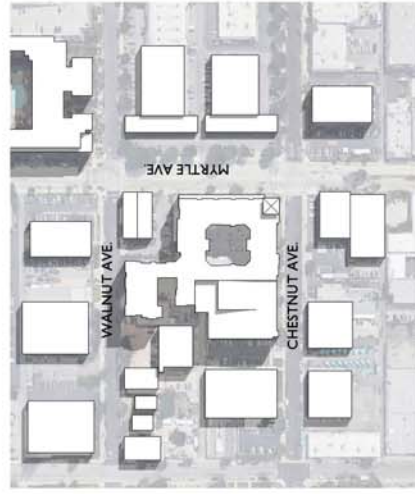
WINTER SOLSTICE



3pm



12pm



9am

VERNAL EQUINOX

Based on the daytime lighting conditions throughout the year, the Summer Solstice and Autumnal Equinox shadow patterns are represented from 9:00am and 6:00pm, and the Winter Solstice and Vernal Equinox shadow patterns are represented from 9:00am to 3:00pm.

SHADE/ SHADOW PATTERNS

AVALON MONROVIA

INSPIRATION IMAGES



Bassenian | Lagoni
ARCHITECTURE • PLANNING • INTERIORS



6pm



3pm



12pm



9am

SUMMER SOLSTICE



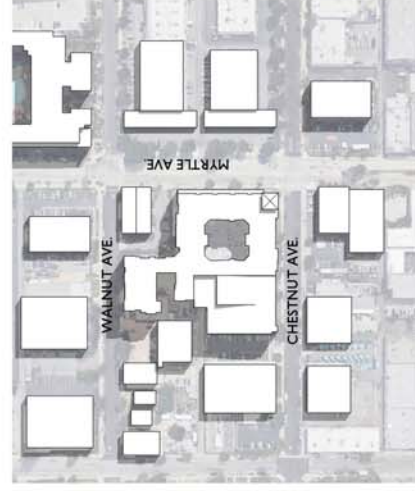
6pm



3pm



12pm



9am

AUTUMNAL EQUINOX

Based on the daytime lighting conditions throughout the year, the Summer Solstice and Autumnal Equinox shadow patterns are represented from 9:00am and 6:00pm, and the Winter Solstice and Vernal Equinox shadow patterns are represented from 9:00am to 3:00pm.

SHADE/ SHADOW PATTERNS

AVALON MONROVIA

INSPIRATION IMAGES



Bassenian | Lagoni
ARCHITECTURE • PLANNING • INTERIORS