PROJECT OVERVIEW

- 0.0 Primary Exterior Sign Locations
- **0.1** Enlarged Site Plan / In ground signs
- 0.2 Sign Type Overview
- 0.3 Sign Area Matrix & Allowances

SIGN LOCATIONS / ELEVATIONS

- 0.4 South Elevation
- 0.5 Building Rendering

SIGN DETAILS

- 1.0 Residential Project ID Monument Sign
- 2.0 Leasing Directional Sign
- 2.1 D Site Directional
- 3.0 RW Residential Project ID Wall Sign
- 4.0 Residential Leasing ID Canopy Sign
- 5.0 Garage Entry Sign
- 6.0 A Building Address, Exempt

LORIEN

City of Santa Clara
COMPREHENSIVE SIGN PROGRAM

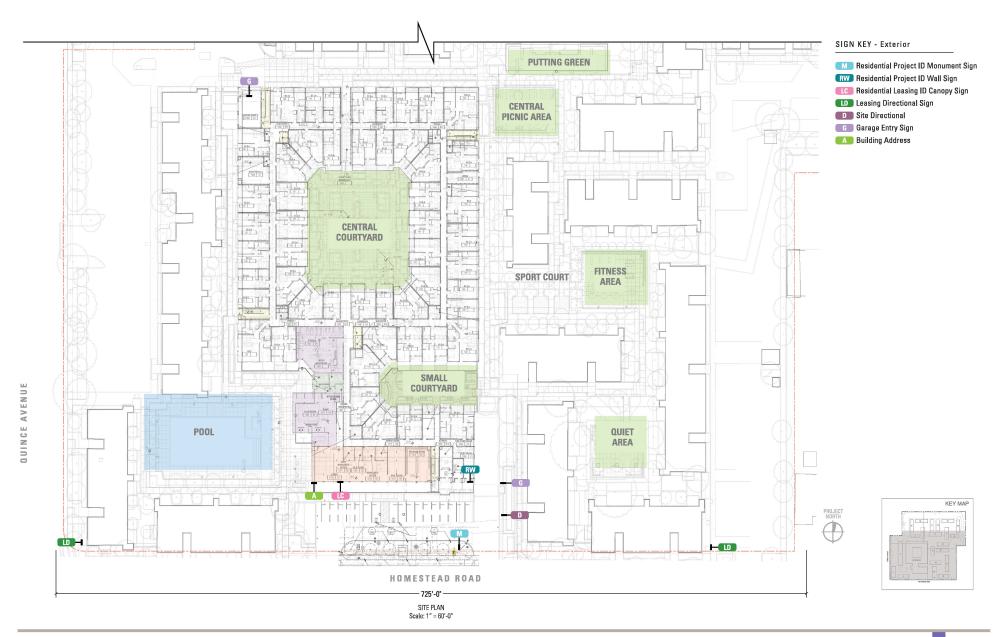
3131 Homestead Road Santa Clara, CA 95051

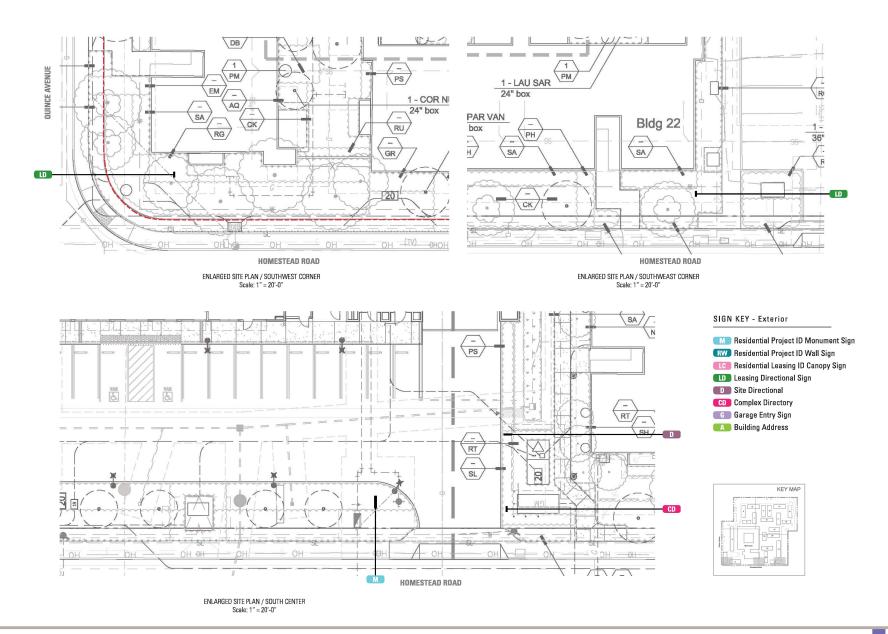
September 18, 2024

Zoning: R3-36d Medium Density Multiple Dwelling

Assessor's Parcel Number: 290-24-071









M RESIDENTIAL PROJECT I.D. MONUMENT SIGN

Each high density residential project will be allowed a monument sign at or near the building entry or at a critical wayfinding location. This sign will enhance project branding and sense of place as well as direct vehicular traffic to the correct parking garage entry point.

- · Sign may be internally or externally illuminated
- Sign may be located in landscaping or in plaza/sidewalk conditions with adequate clearance for pedestrians and meeting ADA code
- · Sign must include the project address

The monument sign may include:

- Project name
- Directional information for guest parking

ID LEASING DIRECTIONAL SIGN

Primary residential building lobby entries and Leasing Office entry points will be allowed directional signage to create clear direction to prospective tenants and guests. Prospective residents will navigate to the Leasing Office from the garage or from the street. Wayfinding signage will lead visitors to the leasing office or parking spaces dedicated for prospective residents and guests.

Each residential project will be allowed (2) monument signs at or near the building entry or at a critical wayfinding location. These signs will enhance project branding and sense of place as well as direct vehicular traffic to the correct parking garage entry point.

- · Sign to be fabricated aluminum structure
- Signs are not illuminated
- Sign may be located in landscaping or in plaza/sidewalk conditions with adequate clearance for pedestrians and meeting ADA code

The sign may include:

- · Project name, Project logo
- · Leasing office direction, parking symbols
- · Directional information for guest and resident parking

D SITE DIRECTIONAL

Vehicular/Bicycle/Pedestrian Directional signs may be located at or near major intersections in the project, Directional signs will be placed in landscape and hardscape areas so as not to impede pedestrian or vehicular traffic. These primary signs will include:

- Directional signs may be directly or indirectly illuminated.
- Directional signs may be located in pedestrian plaza or pathway areas as long as adequate walking space is provided.

RW RESIDENTIAL PROJECT I.D. WALL SIGN

The Residential Project ID Wall Sign is the primary sign to identify the high density residential project. The scale of the buildings, the size of adjacent streets and dense lot coverage lend to the wall sign as the best form of signage. These projects require an ongoing marketing effort as units will be leased on an ongoing basis. Primary residential building lobby entries and Leasing Office entry points will be allowed identification signage to create clear direction to prospective tenants and guests. Lobbies and Leasing Offices are distinct destinations within the community. Locations selected face Homestead road

Wall signs will be fabricated from high quality metals and other building materials to complement or contrast from the building's architectural finishes.

Lettering on wall signs shall be halo illuminated or internally (face) illuminated. Lettering may consist only of the project brand name/logo.

Wall signs may incorporate lighting details such as trace or accent lights but may not have entirely backlit faces.

RESIDENTIAL LEASING I.D. CANOPY AND/OR WALL SIGN

Primary residential building lobby entries and Leasing Office entry points will be allowed signage to create clear direction to prospective tenants and guests. Lobbies and Leasing Offices are distinct destinations within the community. Locations selected face Homestead road. Prospective residents will navigate to the Leasing Office from the garage or from street parking spaces.

Canopy signs will be fabricated from high quality metals and other building materials to complement or contrast from the building's architectural finishes.

Lettering on wall signs shall be halo illuminated or internally (face) illuminated.

- LEASING OFFICE letters may be added as a wall or blade sign at the leasing
 office up to 18" in height for individual letters on a wall or 3'-6" x 3'-6" blade
 sign.
- Signs may occupy up to 75% of the linear frontage of the canopy or wall to which they are attached.
- A wall sign adjacent to the entry doors for residential lobbies or the Leasing
 Office may be substitued for the canopy sign.

G GARAGE ENTRY SIGN

At-grade and on-building signs will indicate the entry point to garage ramps. Traffic safety and wayfinding will be enhanced by signage of the appropriate size and messaging strategy.

Garage entries will be identified with wall mounted individual non-illuminated letters.

BUILDING ADDRESS

Building will be identified with wall mounted individual halo-illuminated letters or reflectve vinyl on glass. Building address signage is not counted against square footage allowances in the planning approval process per City of Santa Clara Sign Code.

The numbers shall be placed in the immediate area of each entrance and shall be clearly visible from the street. All main address numerals shall be a minimum of two and one-half inches in height with a three-eighths-inch stroke and shall be placed to read from left to right or vertically from top to bottom.

Each separated building shall be assigned a building number (e.g., Building #1, Building #2, etc.). The building numbers shall be a minimum of six inches in height with a one-inch stroke and be of a contrasting color, illuminated or of a reflective material. The building numbers shall be displayed on each side of the building which faces a public or private access. When practicable, the building numbers shall be located a minimum of eight feet above grade. Visibility is imperative and due consideration for eaves, overhangs, and other obstructions shall be given.

RESIDENTIAL PROJECT IDENTITY SIGNAGE

NOT TO EXCEED 95.5 sf TOTAL

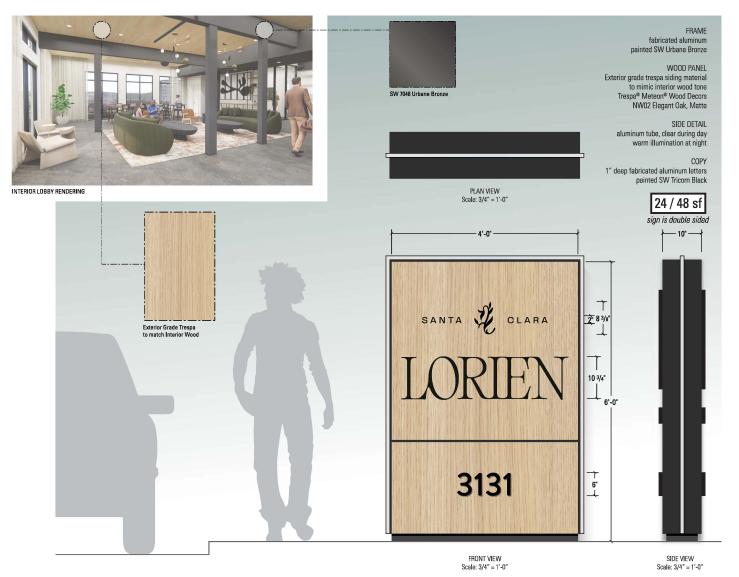
SOUTH ELEVATION / HOMESTEAD ROAD

SOUTH ELEVATION / HOMESTEAD ROAD						MAX ALLOWABLE/NOT TO EXCEED	
SIGN NAME	PAGE	QTY	DESCRIPTION	ILLUMINATION	SIZE	SQ. FT. (per side)	SQ. FT. (total)
M Residential Project ID Monument Sign	1.0	1	Freestanding, in landscape	LED internal illumination	4'-0" x 6'-0"	24 s.f./48 s.f.	48 sf
LD Leasing Directional Sign	2.0	2	Freestanding, in landscape	no illumination	1'-4" x 4'-6"	6 s.f.	12 sf
D Site Directional	2.1	1	Freestanding, in landscape	no illumination	1'-6" x 3'-6"	6 s.f.	6 sf
RW Residential Project ID Wall Sign	3.0	1	wall mounted sign with individual letters	halo-illumination	8'-0" x 2'-0"	16 s.f.	16 sf
C Residential Leasing ID Canopy Sign	4.0	1	individual letters mounted to canopy	self halo-illumination	6'-0" x 1'-3"	7.5 s.f.	7.5 sf
G Garage Entry Sign	5.0	2	individual letters mounted to wall	no illumination	6'-0" x 6"	3 s.f.	6 sf
A Building Address	6.0	1	reflective vinyl applied to glass	no illumination/reflective	2'-8" x 1'-6-5/8"	exempt	exempt
<u> </u>						TOTAL	95.5sf

95.5st NOT TO EXCEED

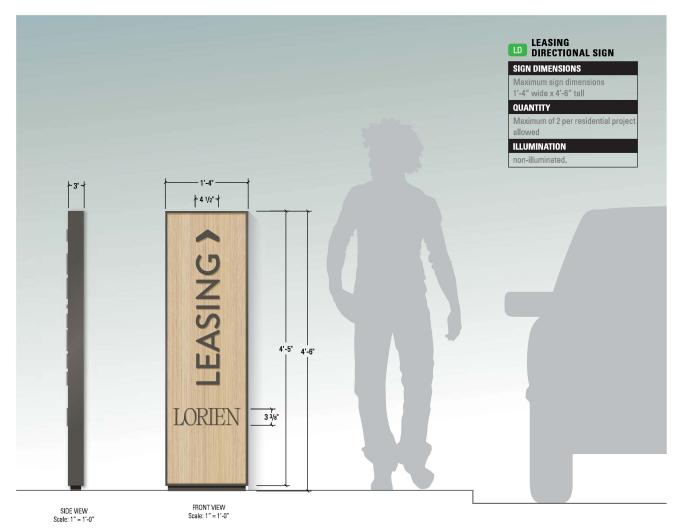








SIDE VIEW / NIGHT Scale: 3/4" = 1'-0"



FRAME fabricated aluminum painted SW Urbane Bronze

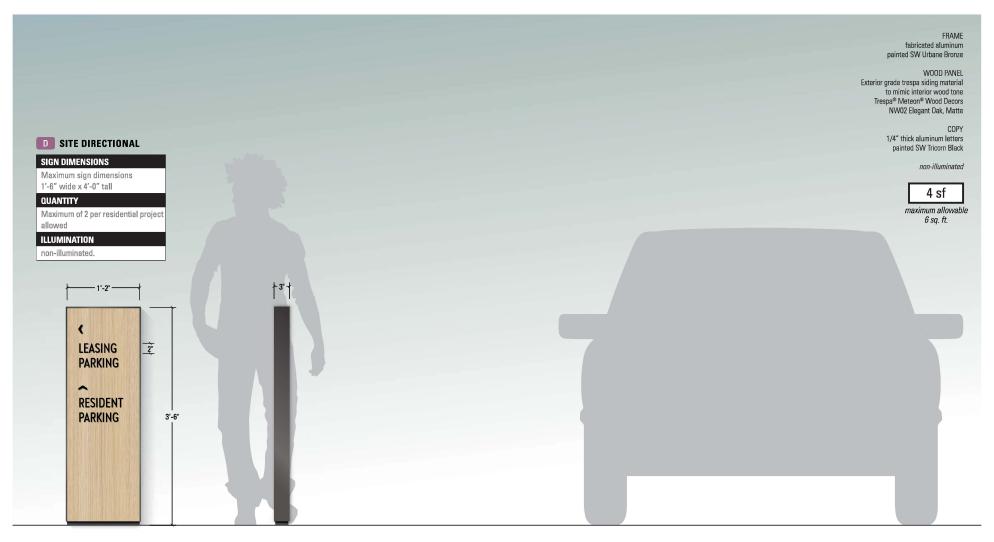
WOOD PANEL Exterior grade trespa siding material to mimic interior wood tone Trespa® Meteon® Wood Decors NW02 Elegant Oak, Matte

COPY 1/2" deep fabricated aluminum letters painted SW Tricorn Black

non-illuminated

6 sf





FRONT VIEW / D2 Scale: 1" = 1'-0" SIDE VIEW / D2 + D3 Scale: 1" = 1'-0" LETTERS

3" deep fabricated aluminum channel letter Painted SW 6258 Tricorn Black to match exterior metal Halo-illuminated 15.5 sf

maximum allowable 16 sq. ft.







SIDE VIEW Scale: 1/2" = 1'-0"



CONTEXT ELEVATION / Night Scale: 3/8" = 1'-0"



CONTEXT ELEVATION Scale: 3/16" = 1'-0"

LETTERS

Fabricated aluminum channel letter with LEDs & polycarbonate back, halo-lights against and mounted with standoffs to frosted acrylic backer and aluminum backer plate assembly.

Painted SW 6258 Tricorn Black to match exterior metal

LETTERBASE

1" Fabricated aluminum painted SW 6258 Tricorn Black to match exterior metal





FRONT VIEW Scale: 3/4" = 1'-0"

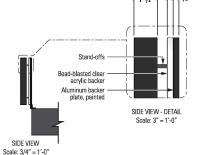




photo example



SIGN DIMENSIONS

Maximum sign dimension 6'-0"x 1'-3" not to exceed 7.5 sq. ft.

QUANTITY

Maximum of 1 per frontage.

ILLUMINATION

May have halo or internally (face) illuminated letters/logos.



CONTEXT ELEVATION / Night Scale: 1/4" = 1'-0"



CONTEXT ELEVATION / Day Scale: 1/4" = 1'-0"



FRONT VIEW Scale: 1" = 1'-0"



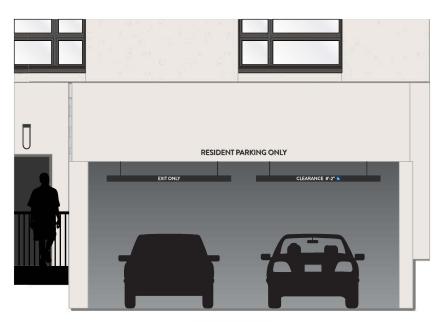




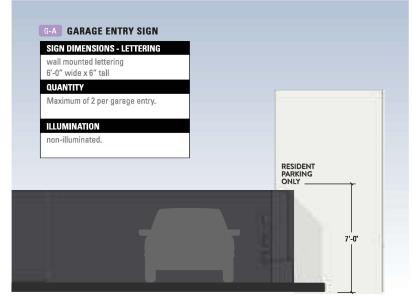
COPY 1/2" thick acrylic, painted SW 6258 Tricorn Black flush-mounted to wall

non-illuminated

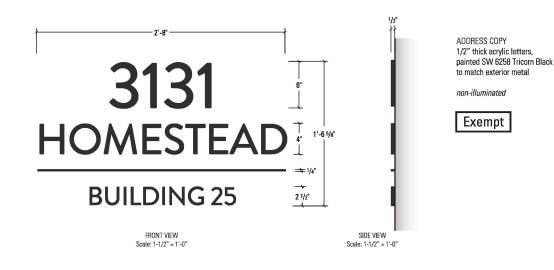
2.75 sf maximum allowable 3 sq. ft.



CONTEXT ELEVATION / NORTH Scale: 1/4" = 1'-0"



CONTEXT ELEVATION / SOUTH Scale: 1/4" = 1'-0"





CONTEXT ELEVATION Scale: 1/4" = 1'-0"