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PROJECT TEAM

**OWNER/DEVELOPER**  
SIMON PROPERTIES  
228 WEST WASHINGTON STREET  
INDIANAPOLIS, IN 46204  
(317) 263 - 7106

**ARCHITECT**  
RH ARCHITECTURE & DESIGN  
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(415) 924 - 1005  
JBROWN4@RH.COM

**SURVEYOR**  
BKF ENGINEERS  
1730 N. FIRST STREET, SUITE 600  
SAN JOSE, CA 95112  
(408) 467 - 9100

**CIVIL ENGINEER**  
MIKE MOWERY, PE  
KIMLEY-HORN AND ASSOCIATES, INC  
4637 CHABOT DRIVE, SUITE 300  
PLEASANTON, CA 94588  
(925) 398-4852

**LANDSCAPE**  
MATTHEW MORGAN, PLA, ASLA  
KIMLEY-HORN AND ASSOCIATES, INC.  
10 ALMADEN BLVD, SUITE 1250  
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(408) 785 - 3518  
MATTHEW.MORGAN@KIMLEY-HORN.COM

**ELECTRICAL**  
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ABASDEN@GAUSMAN.COM

PROJECT INFORMATION

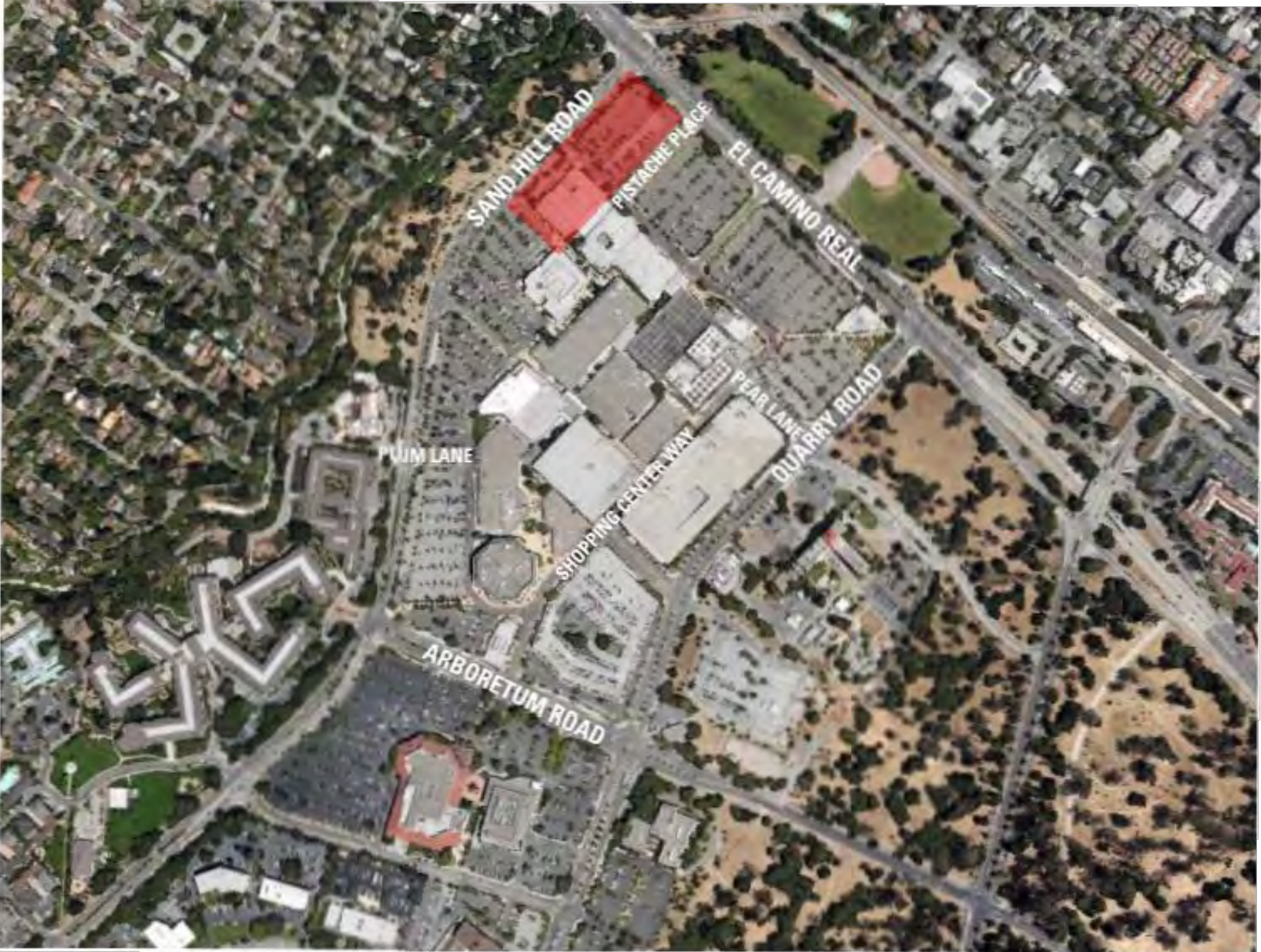
ADDRESS	180 EL CAMINO REAL, BUILDING B, PALO ALTO, CA 943041304
APN	142-01-009
ZONING CLASSIFICATION	(CC) COMMUNITY COMMERCIAL
PARCEL AREA	51.72 AC
SITE AREA	3.10 AC
LOT COVERAGE	
REQUIRED	N/A
PROPOSED	0.53
FAR	
REQUIRED	N/A
PROPOSED	0.63
SETBACKS (REQUIRED)	
FRONT	N/A
REAR	N/A
SIDE	N/A

PROPOSED BUILDING SUMMARY

	CONSTRUCTION TYPE	OCCUPANCY GROUP	BUILDING HEIGHT	BUILDING AREA
RESTORATION HARDWARE	TYPE IIB, UNRATED NONCOMBUSTIBLE CONSTRUCTION	"M" MERCANTILE, RETAIL CENTER - HOME FURNISHINGS AND ACCESSORIES - ONE TENANT ONLY	50'-0"	41,850 (SF)

ARCHITECTURAL REVIEW  
BOARD PLANS  
FOR  
STANFORD SHOPPING CENTER

180 EL CAMINO REAL  
BUILDING B  
PALO ALTO, CA 94304



VICINITY MAP  
SCALE: NTS



PARKING SUMMARY

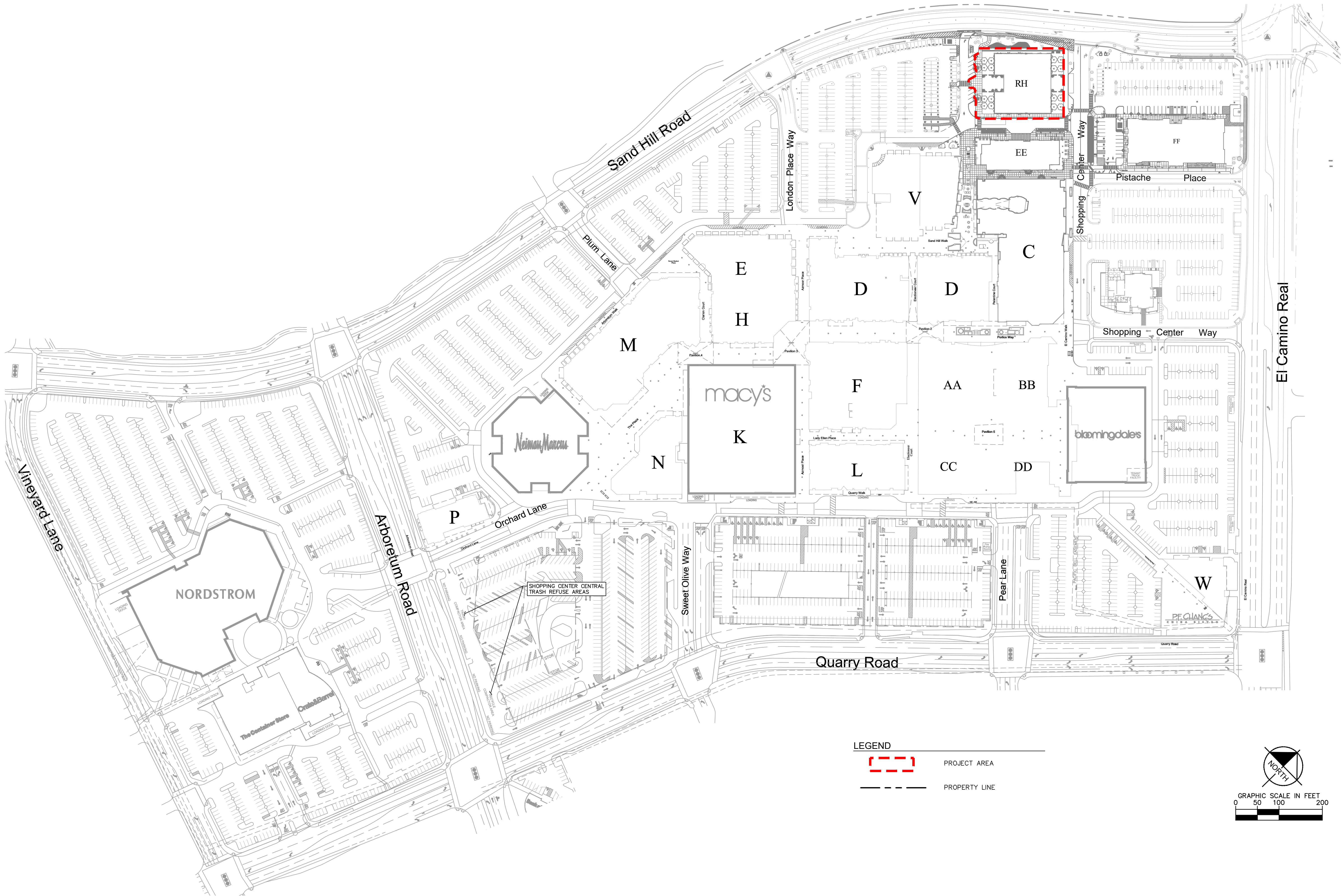
Parking Provided by Space Type	Notes	Regular	ADA	EVSE	EV (Ready)	ADA EVSE/Ready***	x2 PK EVSE	Dedicated Parking	TOTAL
Required Parking Spaces 1/275 GFA	5212								5,212
Existing Parking Spaces	As of 3/27/2019	5,218	101	29	96				
Proposed Parking Spaces	Macy's Mens Project	10	0	0	49				
Dedicated Parking - Tesla	16PLN-00040							-6	
Loss of Physical Parking Spaces	Macy's Mens Project	-240							
Loss of Physical Parking Spaces	Building EE	-1							
Total Parking Spaces		4,977	111	29	153			-6	5,264
Excess number of spaces (Proposed - Required and Dedicated Spaces)									
									52

\*\*\*Per AB1100: EVSE & EV Ready Van accessible & accessible spaces adjacent to an accessible path of travel are counted x2 towards the parking total\*\*\*

TOTAL BICYCLE PARKING, SITE PARKING, EV AND ACCESSIBLE SPACE  
CALCULATIONS INCLUDED IN SITE INFRASTRUCTURE BUILDING PERMIT  
#2000-00181 AND AREB APPROVAL #19PLN-00110



Plotted By: Ciudad, Sarah Sheet Set: KHA Layout: G4 SHOPPING CENTER LOCATION MAP April 25, 2023 02:40:26pm K:\BAY\_LDEV\197145004 - Simon - Stanford Bldg EE - MCM\03 CADD\PlanSheets\RH ARB Sheets\G4 Shopping Center Map.dwg  
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**Kimley»Horn**

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STANFORD  
SHOPPING CENTER  
PREPARED FOR  
RH, Inc.

CITY OF PALO ALTO

CALIFORNIA

SHOPPING CENTER  
LOCATION MAP

DATE: 08/07/2023

PLANNING  
APPLICATION NO.

DATE  
APRIL 25, 2023

SHEET NUMBER

G4

























**2 WEST ELEVATION (ORIGINAL DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.  
SCALE: 1/8" = 1'-0"



**1 WEST ELEVATION (PROPOSED DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.  
SCALE: 1/8" = 1'-0"

STU- 1	LIGHT CREAM PROPRIETARY 5 COAT VENETIAN PLASTER PRODUCT BY RICK MARS
MT - 1	PAINTED METAL CUSTOM METALLIC PAINT BY CREATIVE PAINTS SAN FRANCISCO
S-1	BIANCONE ITALIAN LIMESTONE





**2 NORTH ELEVATION**

SCALE: 3/32" = 1'-0"



**1 NORTH ELEVATION (PROPOSED DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.

SCALE: 1/8" = 1'-0"

STU- 1	LIGHT CREAM PROPRIETARY 5 COAT VENETIAN PLASTER PRODUCT BY RICK MARS
MT - 1	PAINTED METAL CUSTOM METALLIC PAINT BY CREATIVE PAINTS SAN FRANCISCO
S-1	BIANCONE ITALIAN LIMESTONE





**2 EAST ELEVATION (ORIGINAL DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.  
SCALE: 1/8" = 1'-0"



**1 EAST ELEVATION (PROPOSED DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.  
SCALE: 1/8" = 1'-0"

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S-1	BIANCONE ITALIAN LIMESTONE





**2 SOUTH ELEVATION (ORIGINAL DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.  
SCALE: 1/8" = 1'-0"

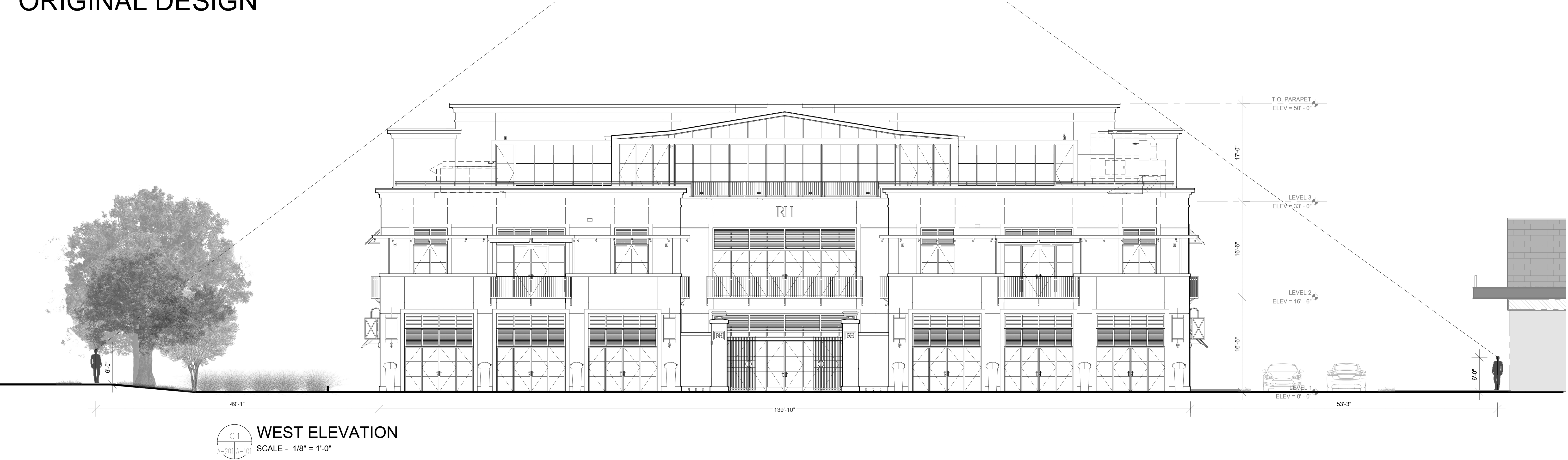


**1 SOUTH ELEVATION (PROPOSED DESIGN)** \*\*SIGNAGE IS NOT PART OF ARB REVIEW.  
SCALE: 1/8" = 1'-0"

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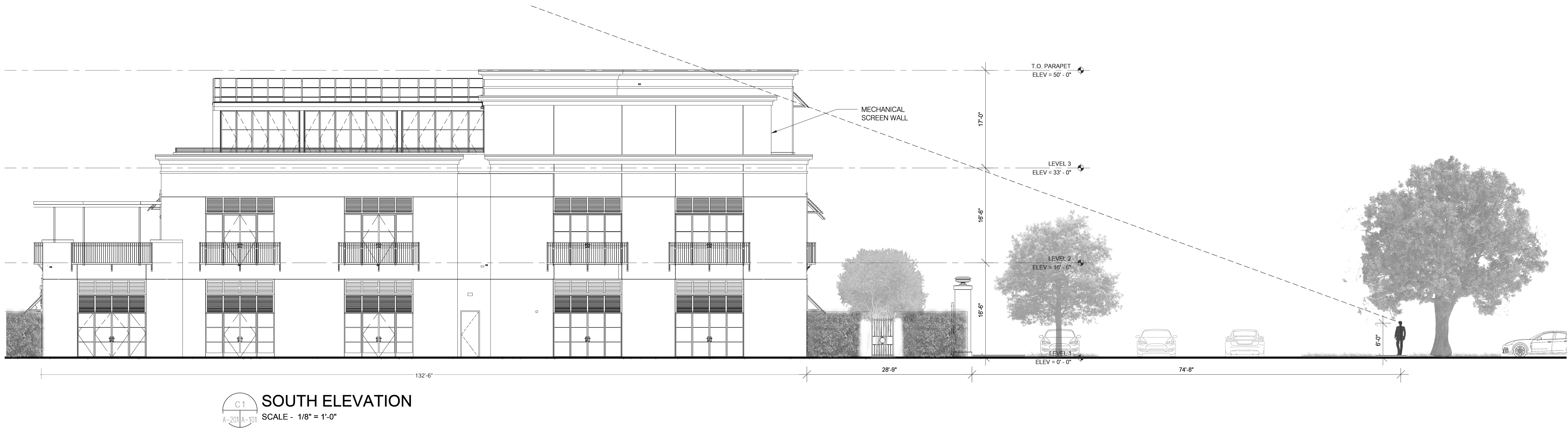
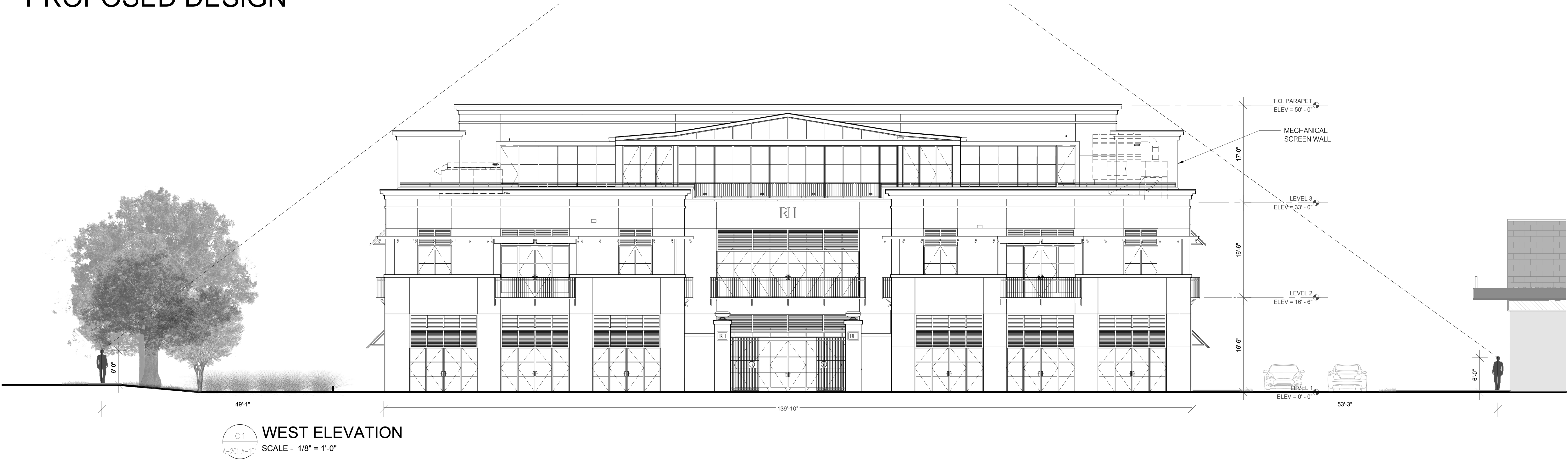


ORIGINAL DESIGN

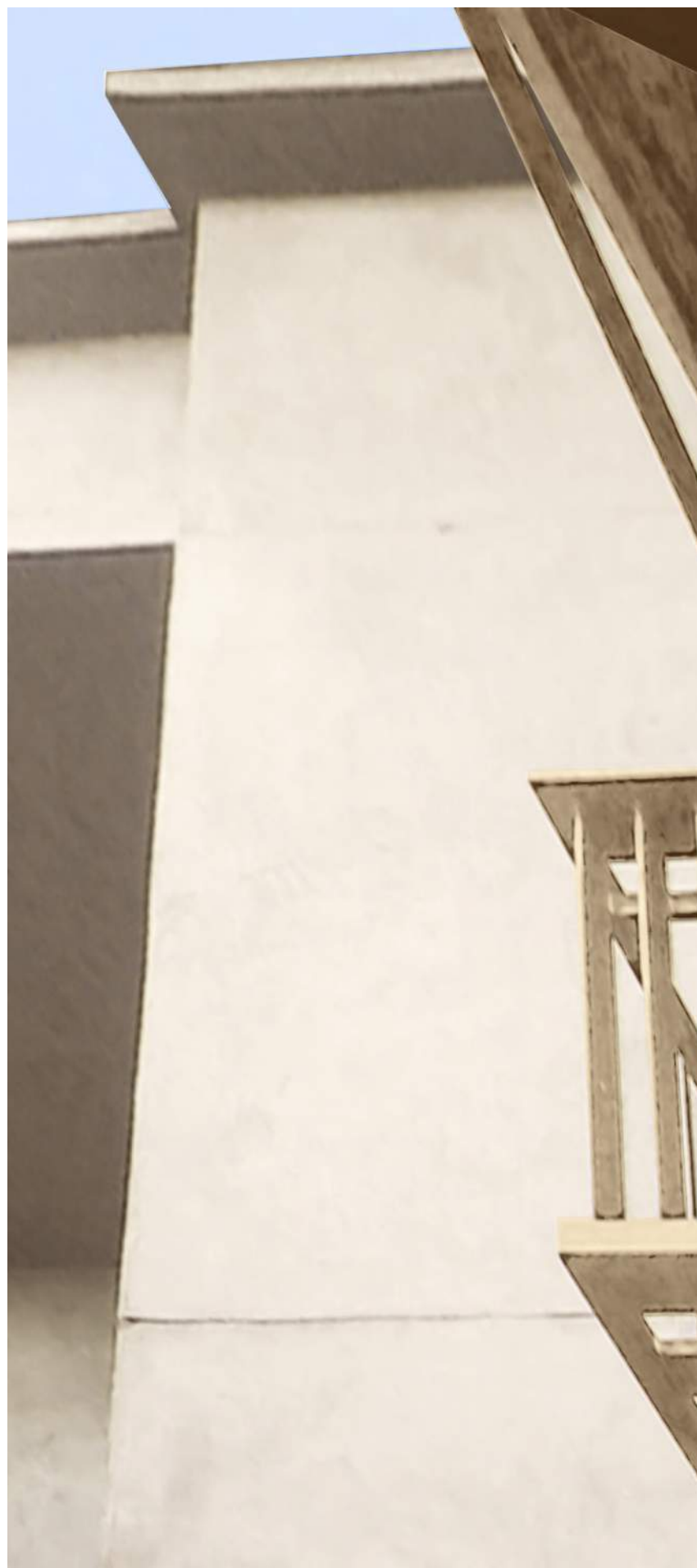




PROPOSED DESIGN







A



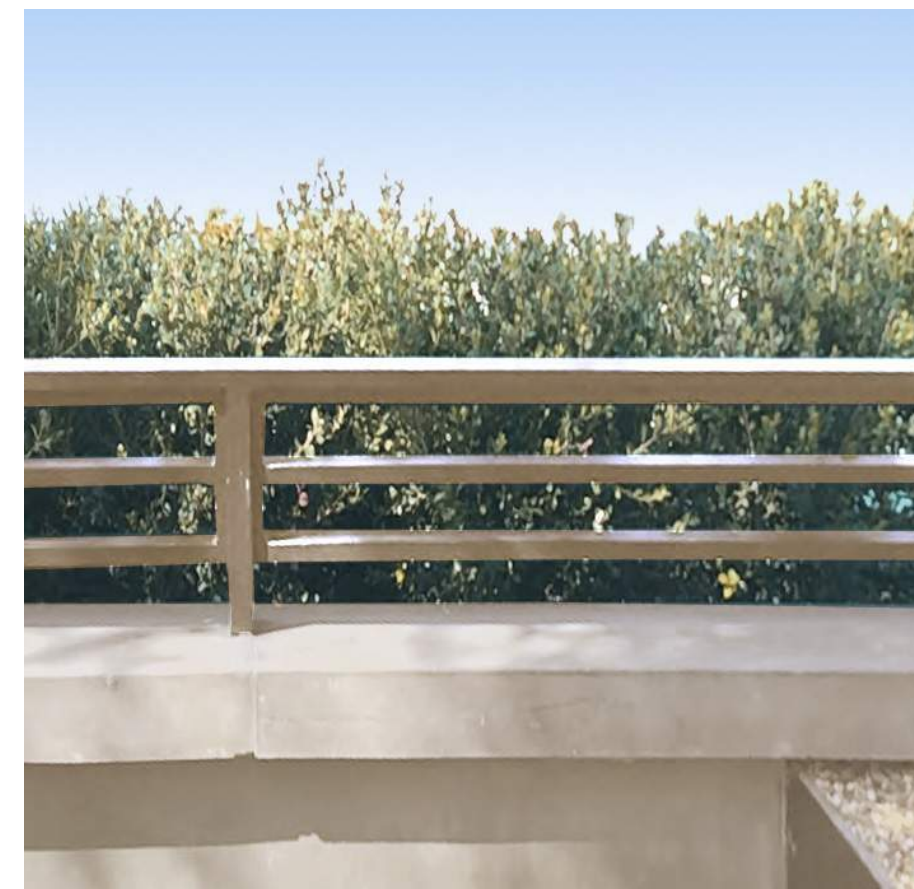
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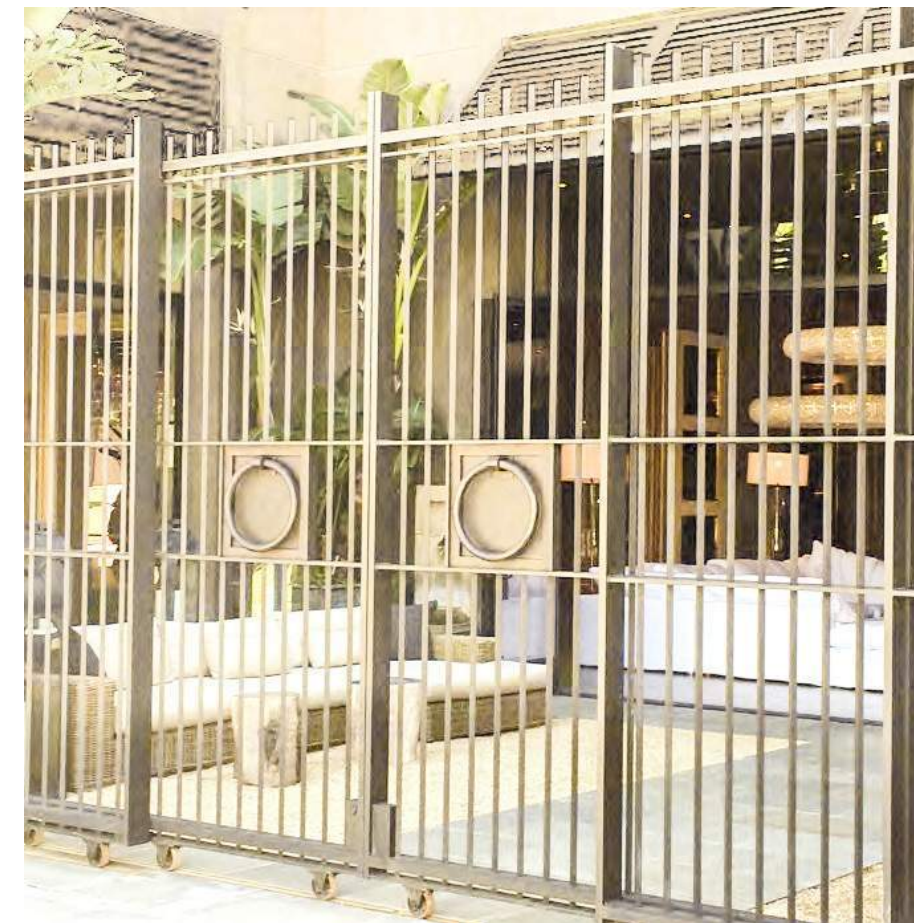
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D



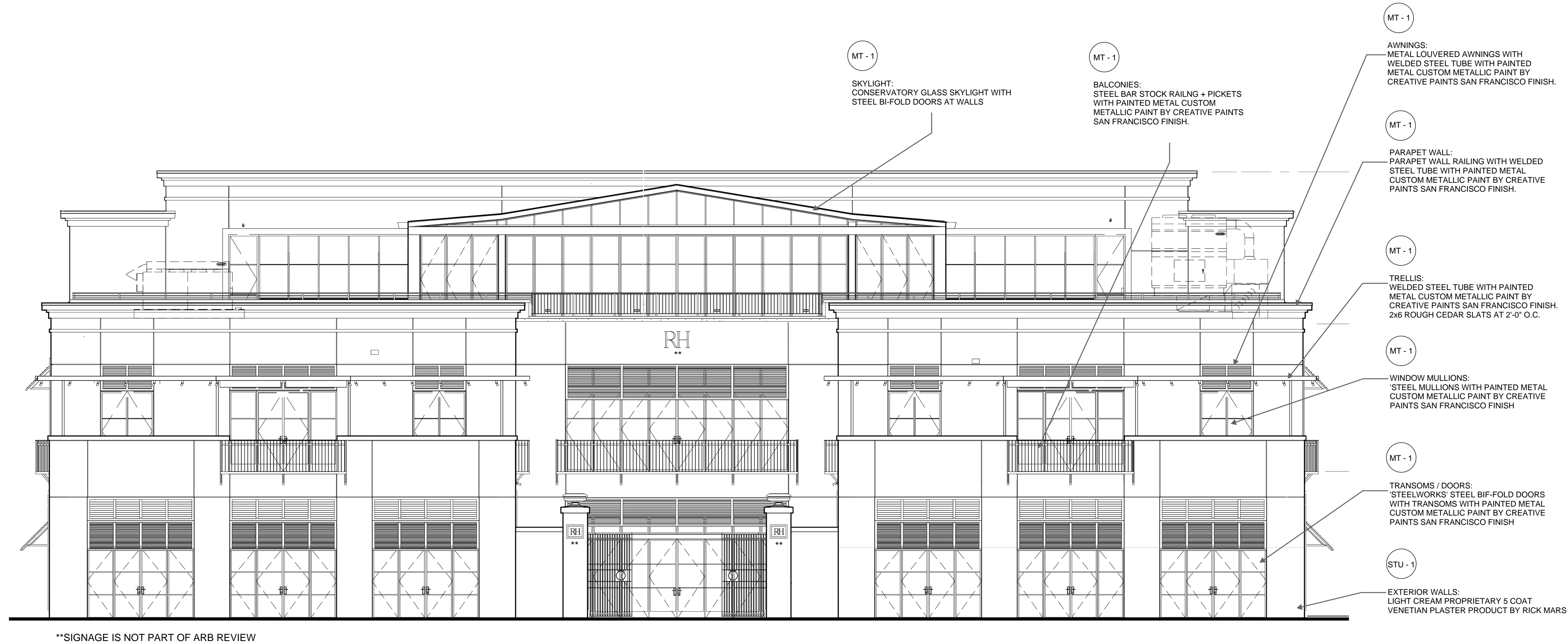
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F



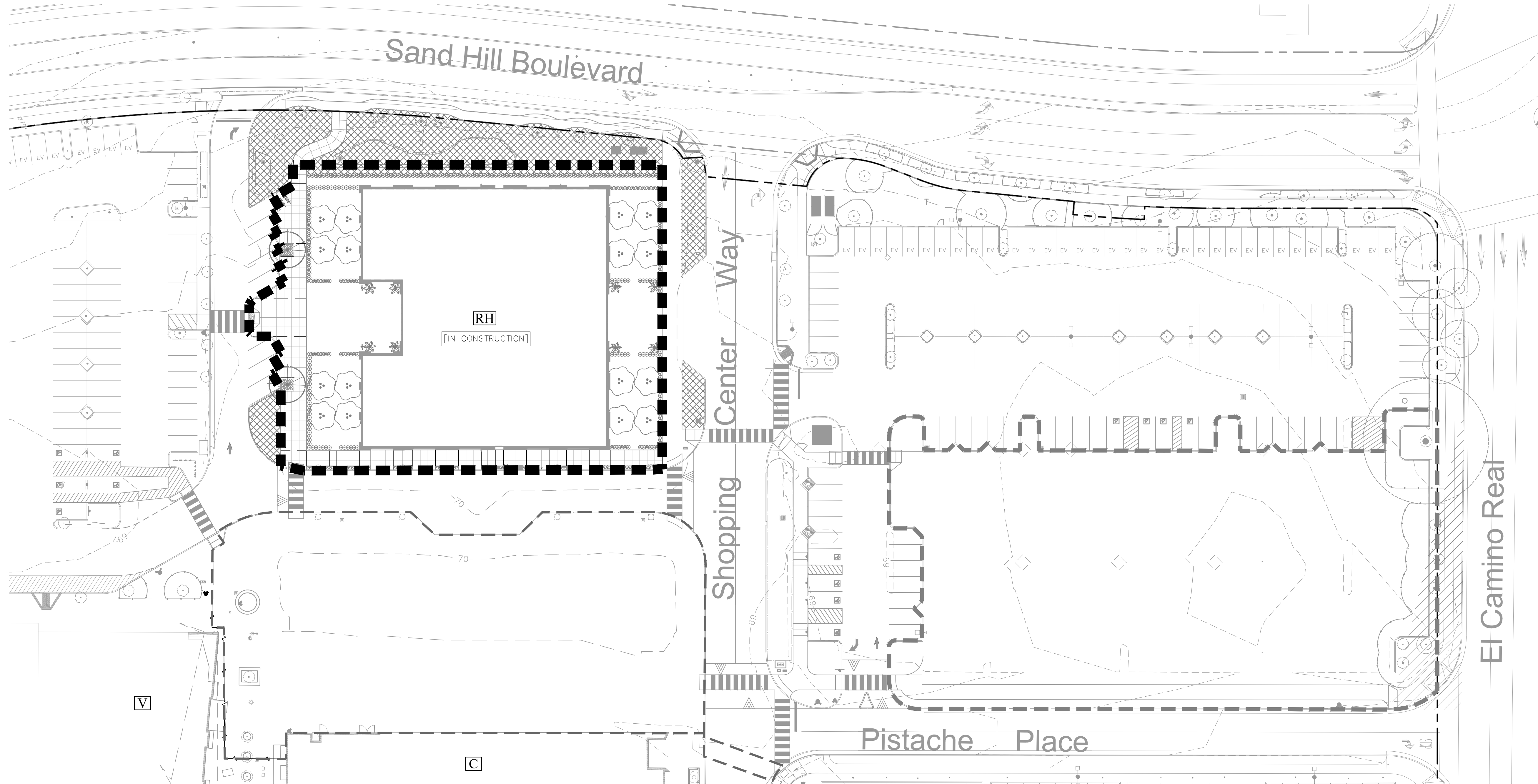
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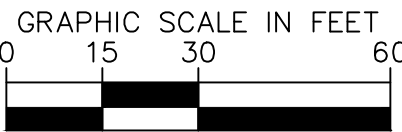
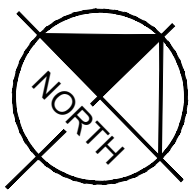
STU-1	LIGHT CREAM PROPRIETARY 5 COAT VENETIAN PLASTER PRODUCT BY RICK MARS
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- LEGEND**
- PROPERTY LINE
  - RH PROJECT AREA (PERMIT #21BLD-00579)
  - EE PROJECT AREA (PERMIT #22PLN-00049)
  - FF PROJECT AREA (PERMIT #20PLN-00003)



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**RH**

STANFORD  
SHOPPING CENTER  
PREPARED FOR  
RH, Inc.

CITY OF PALO ALTO

CALIFORNIA

*EXISTING CONDITIONS*

PLANNING  
APPLICATION NO.

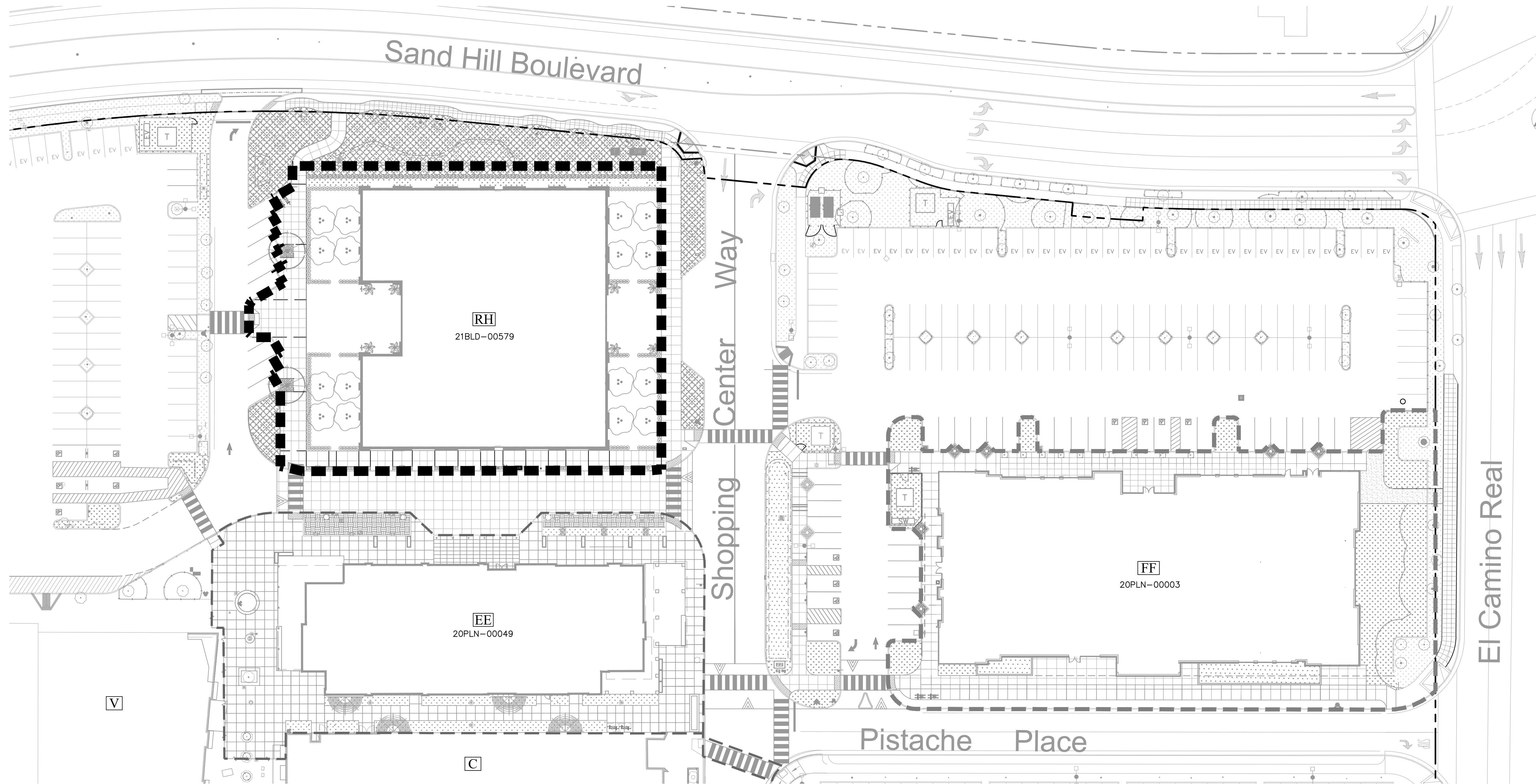
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G2

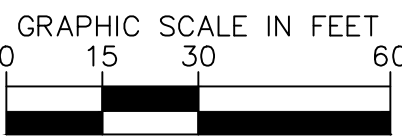
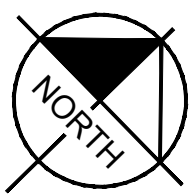
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- LEGEND**
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*PERMITTED CONDITIONS*

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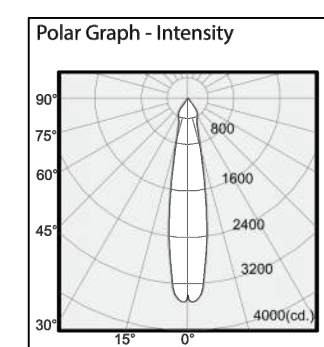
G3

DATE  
APRIL 25, 2023









A polar graph titled "Polar Graph - Intensity" showing the intensity of light as a function of the angle  $\theta$ . The vertical axis represents the angle  $\theta$  in degrees, with markings at 0°, 45°, 60°, 75°, and 90°. The horizontal axis represents the intensity, with markings at 400, 800, 1200, and 1600. The graph shows a curve that starts at (0°, 400), rises to a peak of 1600 at  $\theta = 90^\circ$ , and then falls back to 400 at  $\theta = 180^\circ$ . The curve is symmetric about the vertical axis.

23	04/21/2023	BULLETIN 23
11	02/11/2022	PERMIT COMMENTS
7	10/01/2021	PERMIT COMMENTS
No.	Date	Description

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Date: 03/05/2021  
Permit Set

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