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MPA DESIGN

LANDSCAPE ARCHITECTS

+ URBAN DESIGNERS



BAY AREA REGION SACRAMENTO REGION 3017 DOUGLAS BLVD, # 300 HAYWARD, CALIFORNIA 94545 (P) (510) 887-4086 (P) (510) 887-3019 (F) (510) 887-3019 (F) (916)966-1338 (F) (510) 887-3019 (F) (916)797-7363 WWW.LEABRAZE.COM

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A PROFESSIONAL CORPORATION

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# ANALOG A BOUTIQUE HOTEL

4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306 REV 5 MARCH 2020

#### **VICINITY MAP**



### **PROJECT SUMMARY**

THE PROJECT IS LOCATED AT 4256 EL CAMINO REAL, ALONG PALO ALTO'S HOTEL CORRIDOR. THE SITE IS ZONED CS. THE SCOPE INCLUDES: DEMOLISH EXISTING SINGLE STORY RESTAURANT AND SURFACE PARKING, AND CONSTRUCT A FIVE-STORY, TYPE III-A CONSTRUCTION, 97-ROOM HOTEL WITH A TWO LEVEL UNDERGROUND TYPE IA GARAGE, CONTAINING A MIX OF STANDARD AND MECHANICAL LIFT PARKING. ALL PARKING WILL BE BY VALET SERVICE. HOTEL AMENITIES INCLUDE RESTAURANT/CAFE, BAR, EXTERIOR COURTYARD, FITNESS CENTER, AND CONFERENCE ROOM.

## **GUESTROOM SUMMARY**

	Floor 1	Floor 2	Floor 3	Floor 4	Floor 5	Total (per type)	Mix
Single King	8	15	18	18	20	79	81.4%
King ADA			1	1	1	3	3.1%
King Suite	1	1	1	1		4	4.2%
King Suite ADA	1					1	1.0%
Queen/Queen		1	3	3	1	8	8.2%
Q/Q ADA			1	1		2	2.1%
Total (per floor)	10	17	24	24	22	97	100%

### **GUEST ROOM ADA SUMMARY**

97 TOTAL ROOMS

ACCESIBLE ROOM REQUIRED:

4 WITHOUT ROLLING SHOWER 1 WITH ROLLING SHOWER 9 HEARING IMP AIRED ROOMS

ACCESIBLE ROOM PROVIDED:

4 WITHOUT ROLLING SHOWER 1 WITH ROLLING SHOWER

9 HEARING IMP AIRED ROOMS

## PROJECT TEAM

#### **APPLICANT**

HXH PROPERTY LLC 2223 BAYSHORE RD, SUITE 200 PALO ALTO CA, 94303 CONTACT: MIRCEA VOSKERICIAN PHONE: 650.996.1114 EMAIL: MIRCEA27V@GMAIL.COM

#### **ARCHITECT**

STUDIO T-SQUARE, INC. 1970 BROADWAY, SUITE 500 OAKLAND, CA 94612 CONTACT: CHRIS LEE PHONE: 510.451.2850 EMAIL: CLEE@STUDIOT-SQ.COM

#### **HOSPITALITY DESIGNER**

GREENWOOD & BLACK LLC 570 DETROIT STREET DENVER, CO 80206 CONTACT: REBECCA KENNY PHONE: 303.974.7111 RKENNY@GREENWOODANDBLACK.COM

#### **CIVIL ENGINEER**

LEA & BRAZE ENGINEERING, INC 2495 INDUSTRIAL PARKWAY WEST HAYWARD, CA 94545 CONTACT: PETE CARLINO TOU THAO PHONE: 510.887.4086 x117 510.887.4086 x147

EMAIL: PCARLINO@LEABRAZE.COM

TTHAO@LEABRAZE.COM

#### LANDSCAPE ARCHITECT

MPA DESIGN 414 MASON ST, SUITE 700 SAN FRANCISCO CA, 94102 CONTACT: DAVID NELSON PHONE: 415.434.4664 EMAIL: DAVID@MPADESIGN.COM

#### MEP/UTILITY ENGINEER

TARRAR UTILITY CONSULTANTS 813 FIRST STREET BRENTWOOD, CA 94513 CONTACT: NICK DELGATO PHONE: 925.240.2595 EMAIL: NDELGADO@TARRAR.COM

#### PROJECT INFORMATION

PROJECT ADDRESS: 4256 EL CAMINO REAL, PALO ALTO, CA 94306 APN: 167-08-042 ZONING CLASSIFICATION: SERVICE COMMERCIAL (CS)

SITE AREA: 25,947 SF

2-5 STORY 96 ROOM HOTEL

OCCUPANCY GROUP: R-1, A-2, B, S-2, U

#### **CONSTRUCTION TYPE**

2-5 STORY TYPE III-A HOTEL SUBTERRANEAN 2 STORY TYPE I-A GARAGE NFPA 13 SPRINKLERED

#### **LOT COVERAGE**

NO LIMIT FOR CS ZONING PROPOSED: 13,645 SF (52.6%)

ALLOWED (2.0 FAR): 51,894 SF PROPOSED 51,300.2 SF (1.98 FAR)

#### **PROPOSED BUILDING AREA:**

PROPOSED BUILDING AREA:	(SEE A3.13)
B1 & B2 PARKING: (Not Counted for FAR)	35,020.5 SF
B1 & B2 ACCESSORY SPACES:	1,642.7 SF
1ST FLOOR:	9,510.0 SF
2ND FLOOR:	9,259.5 SF
3RD FLOOR:	10,953.2 SF
4TH FLOOR:	10,670.4 SF
5TH FLOOR:	9,264.4 SF
TOTAL:	51,300.2 SF

#### **SETBACKS**

SETBACKS REQUIRED FRONT: 0' - 10'/ SIDE: 0'/ REAR: 0' SETBACKS PROPOSED FRONT: 4'/ SIDE: 10'/ REAR: 10' EL CAMINO REAL SIDEWALK SETBACK: 12'

#### **BUILDING HEIGHT**

PERMITTED: 50 FEET

HEIGHT EXCEPTIONS: PER CITY ORDINANCE NO.4934 18.40.090, EXHAUST FAN, AIR CONDITIONING EQUIPMENT, ELEVATOR EQUIPMENT, COOLING TOWERS, ANTENNAS, AND SIMILAR ARCHITECTURAL UTILITY, OR MECHANICAL FEATURES MAY EXCEED THE HEIGHT LIMIT BY NOT MORE THAN 15 FEET.

PROPOSED: 50 FEET MAXIMUM BUILDING, WITH MECHANICAL SCREEN UP TO 62 FEET.

#### **PARKING**

PARKING REQUIRED: 1 STALL/GUEST ROOM x 96 = 96 STALLS 15% REDUCTION GRANTED BY DIRECTOR = 14 STALLS TOTAL REQUIRED PARKING = 96-14 = 82 STALLS (102 SHOWN)

PARKING PROVIDED EXCEEDS REQUIREMENT AT OWNER'S DISCRETION

B1 = 38 STALLS (INCLUDING 4 ACCESSIBLE, 6 AISLE) B2 = 64 STALLS (INCLUDING 26 MECH. LIFT, 11 AISLE) TOTAL PARKING PROVIDED = 102 STALLS

INCLUDED IN THE ABOVE STALLS ARE: 16 EVCS INSTALLED, 10 EVCS READY, 1 SHUTTLE, 1 VALET STAGING

## **BIKE PARKING**

1 SHORT TERM BIKE PARKING PER 10 ROOMS (PER PALO ALTO MUNICIPAL CODE SECT. 18 54 040 TABLE 1) REQUIRED SHORT TERM BIKE PARKING= 10 SPACES REQUIRED LONG TERM BIKE PARKING= 0 SPACES PROPOSED BIKE PKNG = 6 ON BIKE RACKS NEAR ENTRANCE 4 ON BIKE RACKS IN COURTYARD

10 BIKE PARKING SPACES TOTAL

#### SHEET INDEX

#### ARCHITECTURE

A2 0

A2.0	THE CHIBOTH TOOL CONTEXT MIN
A2.1	NEIGHBORHOOD CONTEXT ELEVATION
A3.0	FLOOR PLAN - LEVEL 1
A3.1	FLOOR PLAN - LEVEL 2
A3.2	FLOOR PLAN - LEVEL 3
A3.3	FLOOR PLAN - LEVEL 4
A3.4	FLOOR PLAN - LEVEL 5
A3.5	ROOF PLAN
A3.6	FLOOR PLAN - GARAGE LEVEL B1
A3.7	FLOOR PLAN - GARAGE LEVEL B2
A3.9	ENTRY SITE PLAN DIAGRAM
A3.10	ENTRY CONTEXT PERSPECTIVE
A3.11	PROPOSED SIGNAGE ELEVATIONS
A3.12	MECHNICAL VEHICLE LIFT SYSTEM
A3.13	FAR & SITE COVERAGE CALCULATIONS
A3.14	PRELIMINARY TREE PROTECTION ZONE
A3.15	PUBLIC ART LOCATION PLAN DIAGRAM
A3.16	OVERALL MASSING DIAGRAMS
A4.0	BUILDING ELEVATIONS
A4.1	BUILDING ELEVATIONS

A4.2 A4.3 **BUILDING ELEVATIONS** BUILDING FLEVATIONS A5.0 PERSPECTIVES & INSPIRATIONAL IMAGERY A5.1 A5.2 PERSPECTIVES & INSPIRATIONAL IMAGERY PERSPECTIVES & INSPIRATIONAL IMAGERY

PROJECT/CODE INFORMATION

NEIGHBORHOOD CONTEXT MAP

A5.3 PEDESTRIAN VIEW PERSPECTIVES A6.0 A6.1 **BUILDING SECTIONS** 

A6.2 **BUILDING SECTIONS** A6.3 A7.0 SIDING & GLAZING DETAILS & INSPIRATION COLOR & MATERIALS BOARD

BUILDING SECTIONS

A7.1 COLOR & MATERIALS BOARD A8.0 SHADOW STUDY A8.1 SHADOW STUDY

A8.2 SHADOW STUDY A8.3 SHADOW STUDY GB-1

NON-RESIDENTIAL CAL-GREEN MANDATORY +TIER2 OWNER'S PROJECT REQUIREMENTS & BASIS OF DESIGN

#### CIVIL

C1.0 TITLE SHEET EXISTING CONDITION - TOPOGRAPHIC SURVEY C2.0 DEMOLITION PLAN GRADING & DRAINAGE PLAN C3.0 C3.1 BASEMENT LEVEL PLAN DRIVEWAY PLAN & PROFILE IMPERVIOUS AREA EXHIBIT C4.0 HYD-PRELIMINARY STORMWATER CONTROL PLAN HYD-2 HYD-3 PRELIMINARY STORMWATER CONTROL DETAILS ER-1 **EROSION CONTROL PLAN** EROSION CONTROL PLAN ER-3 SW-1 **EROSION CONTROL DETAILS** STORMWATER POLITITION PREVENTION PLAN TREE PROTECTION PLAN TREE PROTECTION PLAN T-3 TREE PROTECTION PLAN

#### LANDSCAPE

TE-1

L1.0	PRELIMINARY LANDSCAPE PLAN
L1.1	PRELIMINARY LANDSCAPE PLAN - 5TH FLOOR
L1.2	PRELIMINARY LANDSCAPE NOTES
L2.0	PRECEDENT IMAGERY
L2.1	PRELIMINARY IMAGERY
L2.2	PRECEDENT IMAGERY
L2.3	PRECEDENT IMAGERY

SU-30 TRUCK TURNING EXHIBIT

PASSENGER CAR TURNING EXHIBIT

L2.3 METAL GATES @ EL CAMINO REAL L2.5 L3.0 WOOD FENCE @ SOUTH PROPERTY LINE

PRELIMINARY LANDSCAPE LIGHTING PLAN LANDSCAPE LIGHTING IMAGERY

PRELIMINARY PLANTING PLAN L4.1 PRELIMINARY PLANTING PLAN - 5TH FLOOR

PRELIMINARY LANDSCAPE PLANT LIST & PLANTING NOTES PRELIMINARY PLANT PALETTE

L5.0 TREE DISPOSITION

LANDSCAPE DETAILS

# LIGHTING DESIGNER

1 of 1 SITE PHOTOMETRIC PLAN



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CAMINO REAL CALIFORNIA 94306

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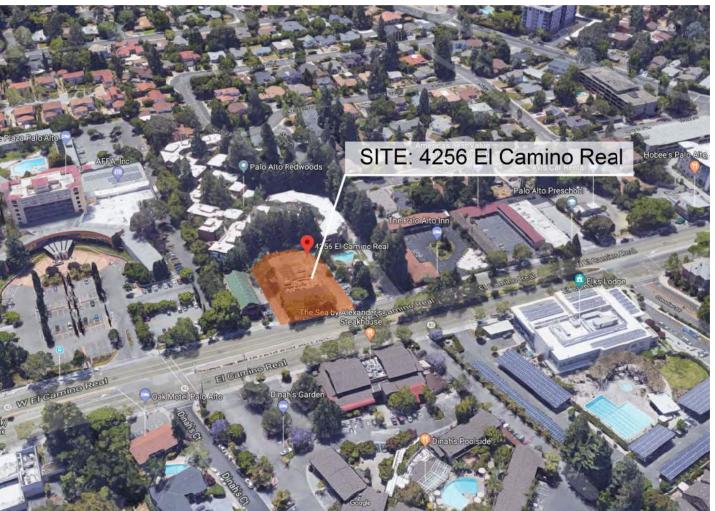
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PROJECT INFORMATION

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4260 El Camino Real Commercial Building





4256 El Camino Real The Caterina Hotel

4250 El Camino Real Palo Alto Redwoods



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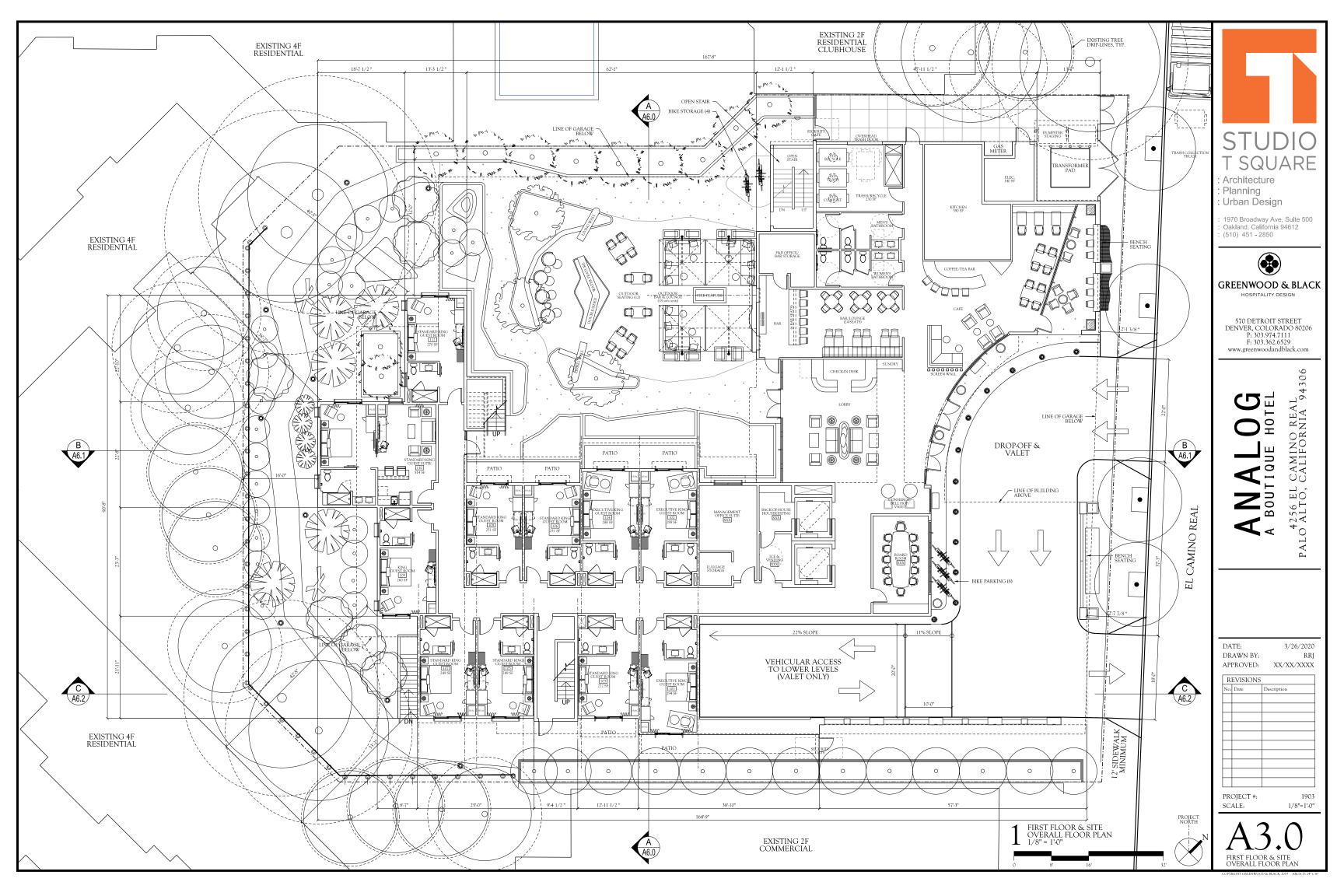
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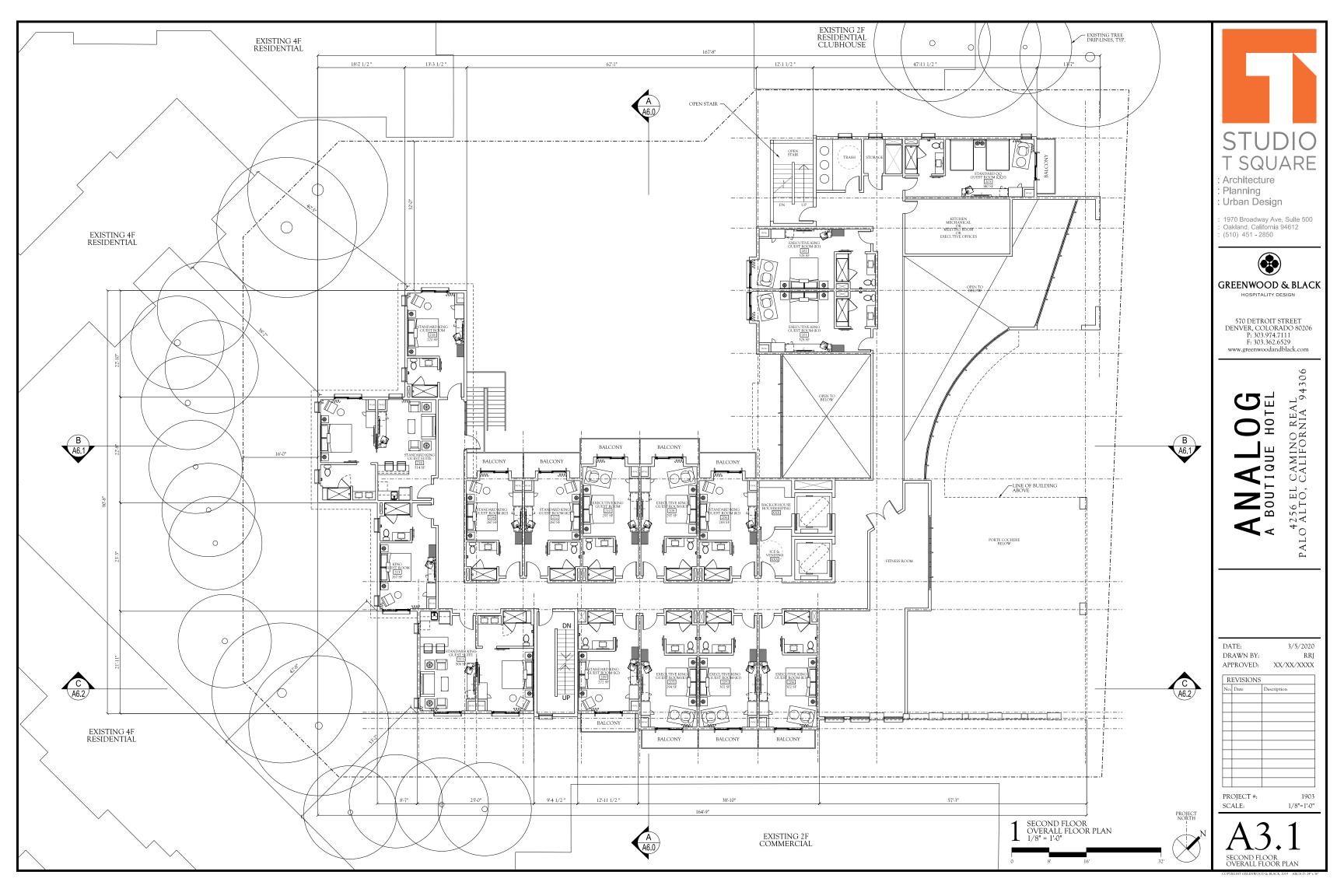
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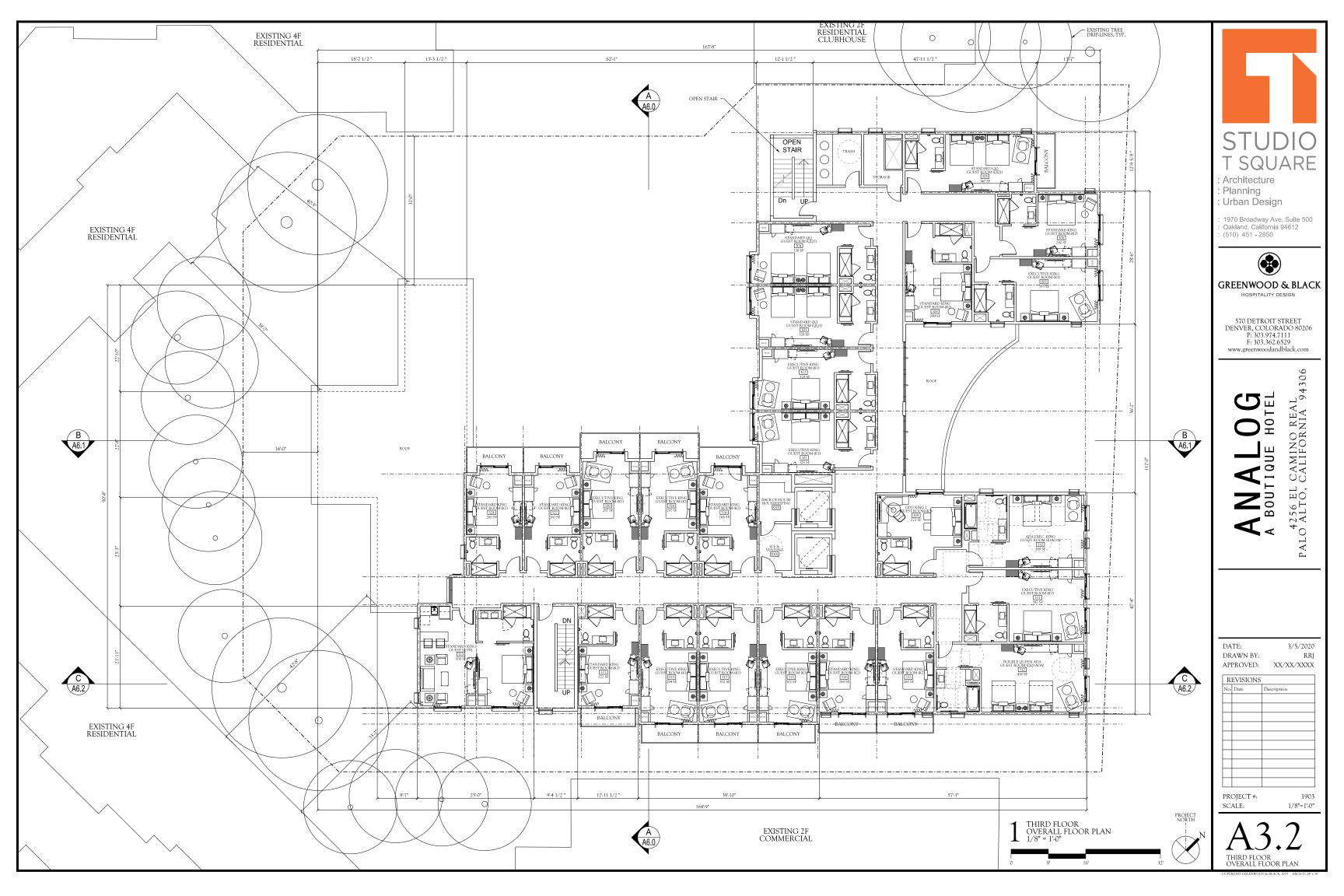
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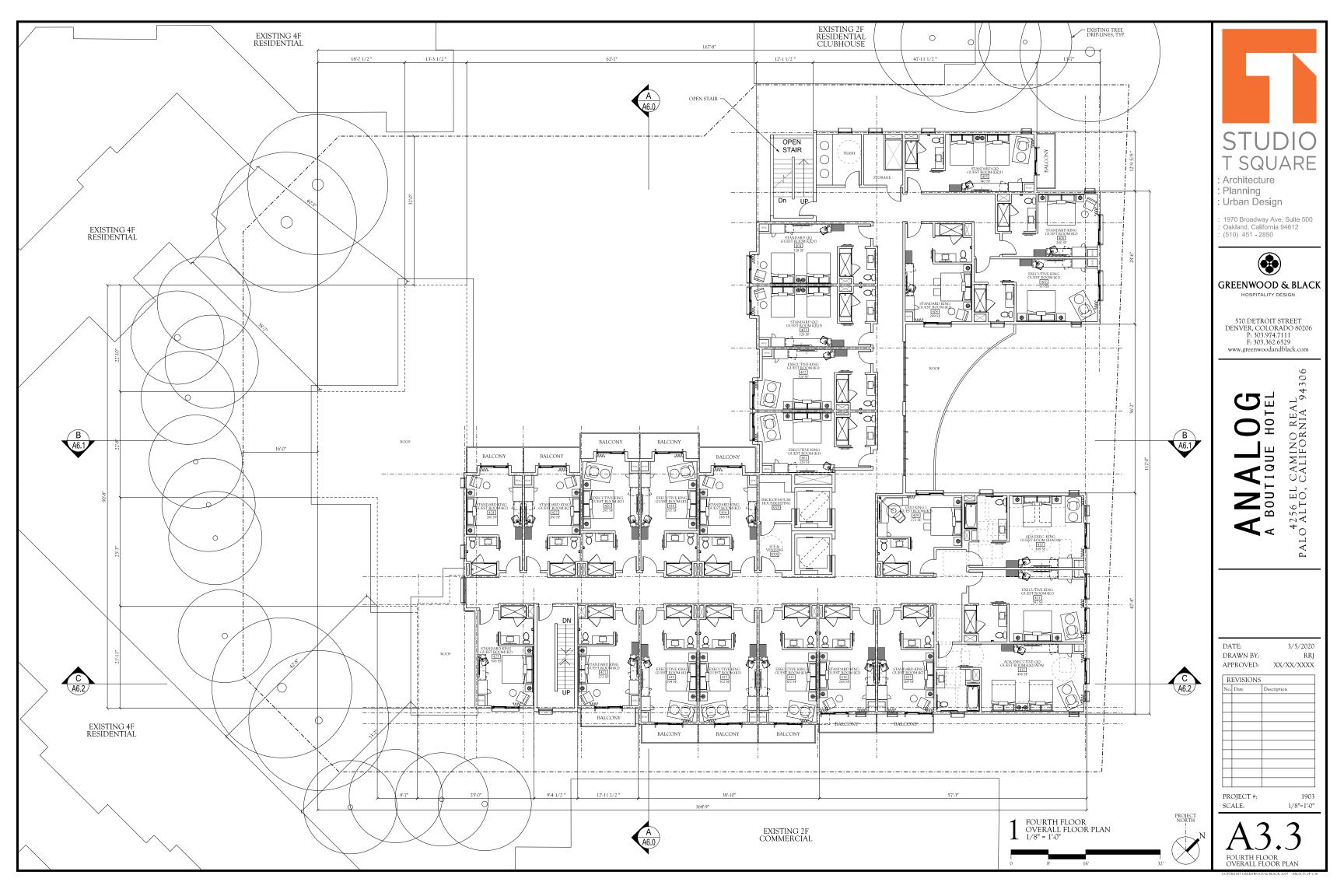
NEIGHBORHOOD CONTEXT ELEVATION

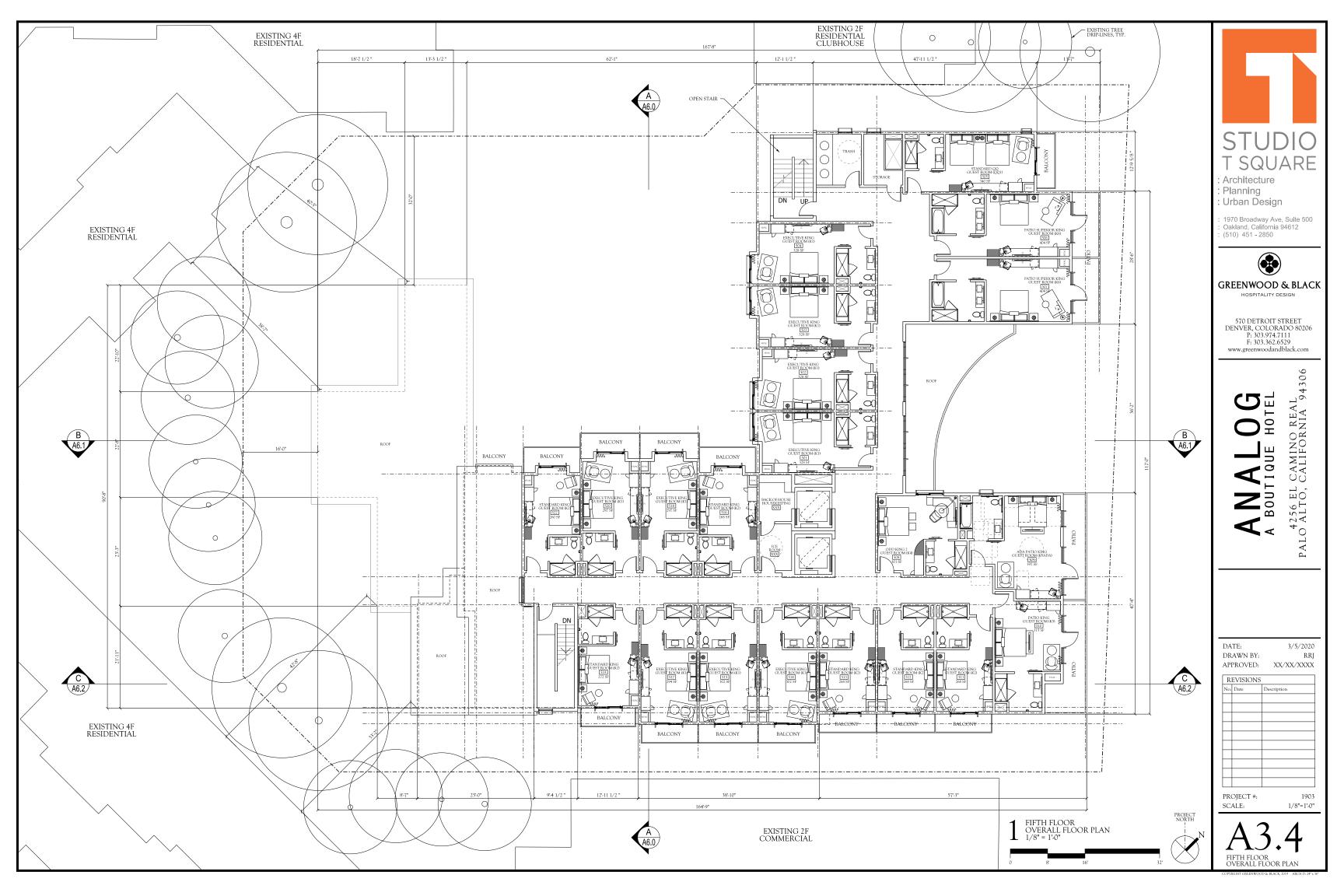
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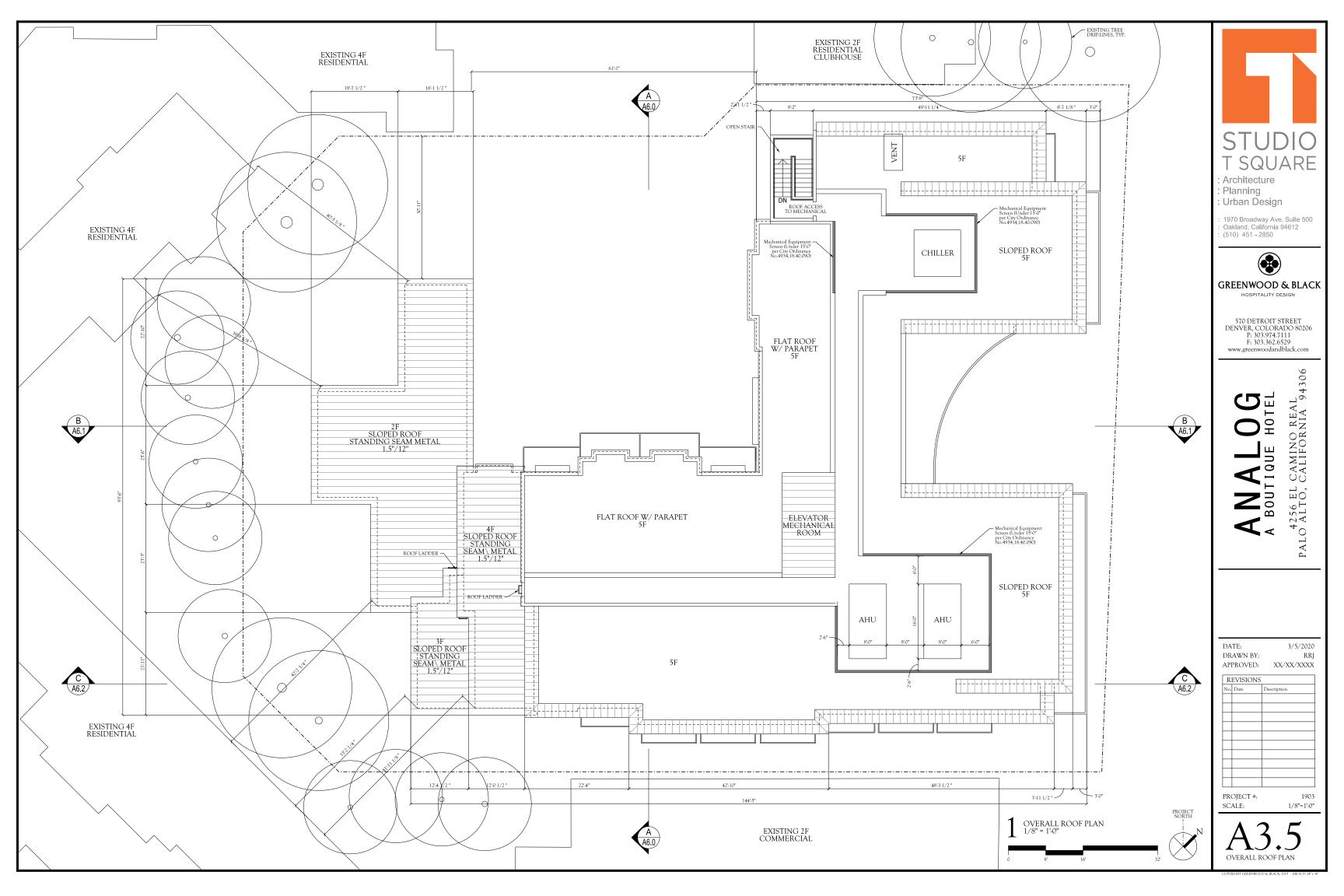


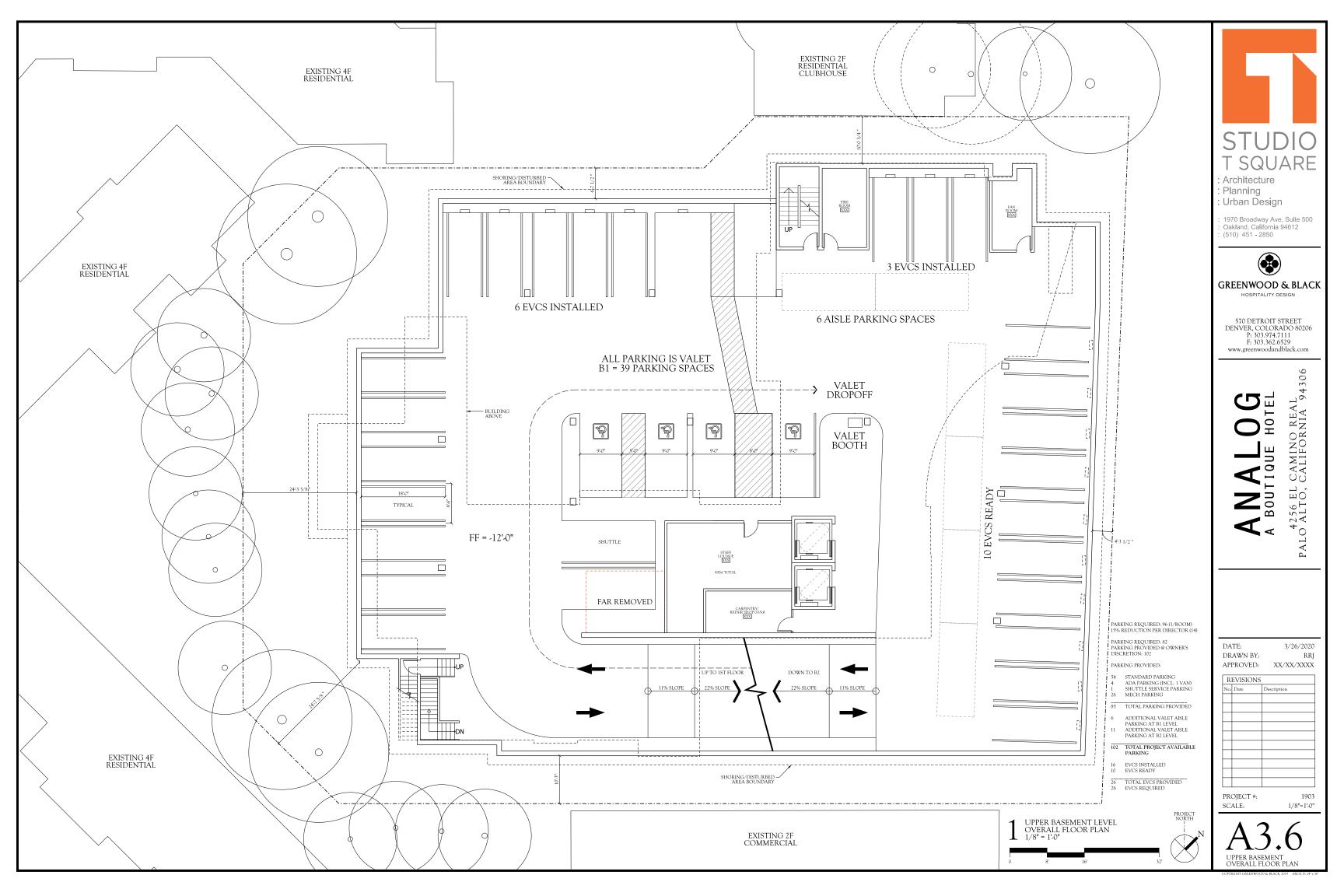


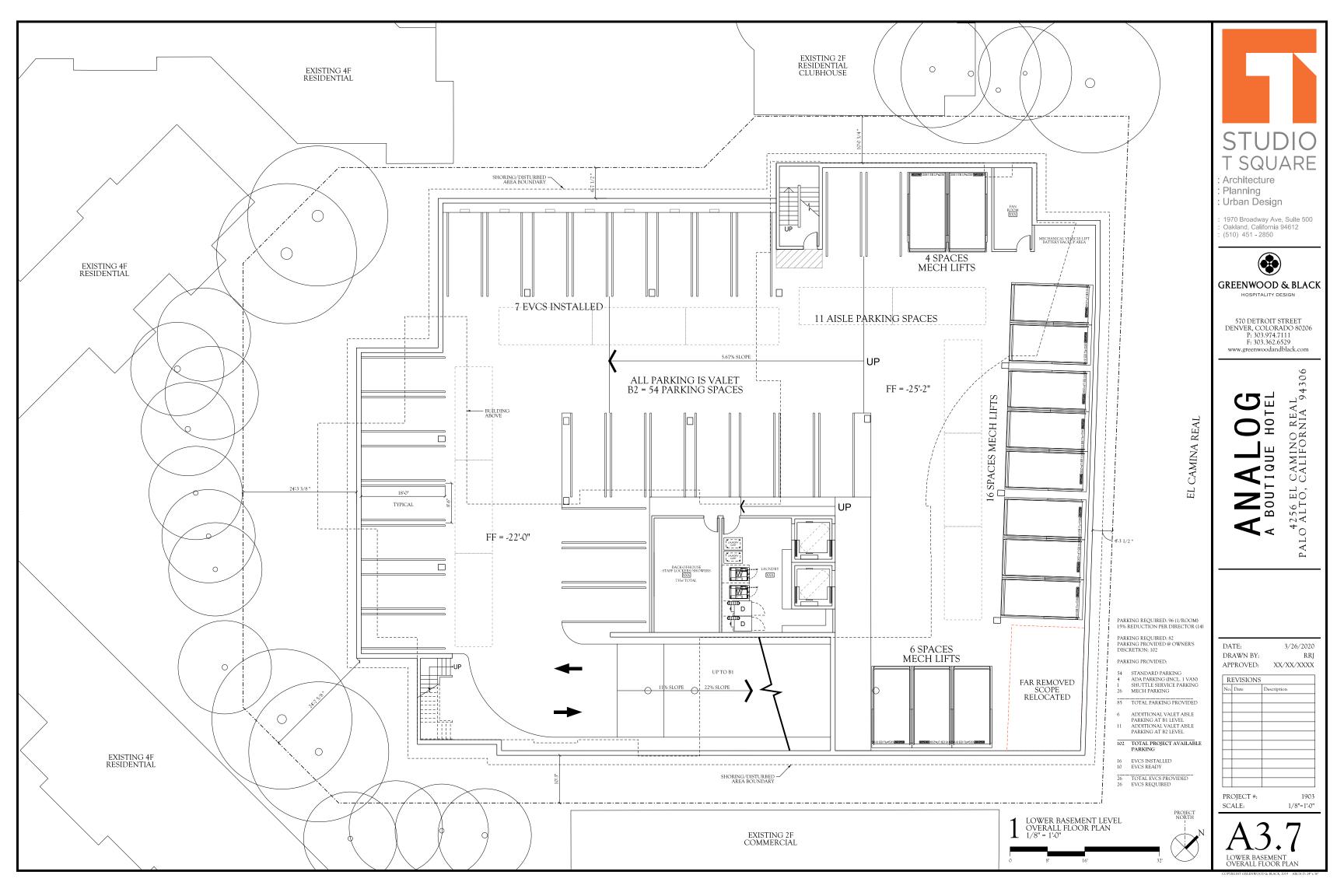
















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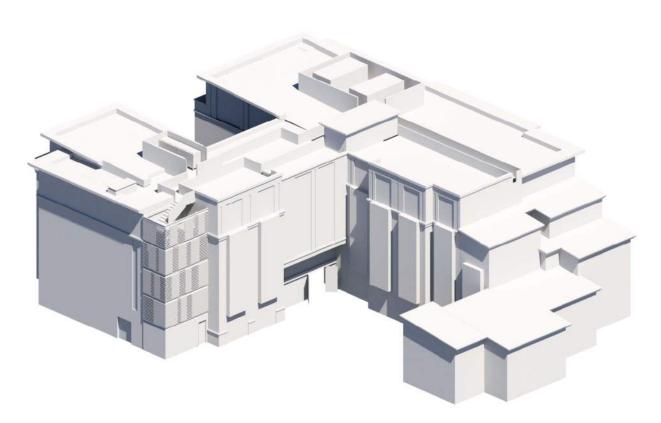
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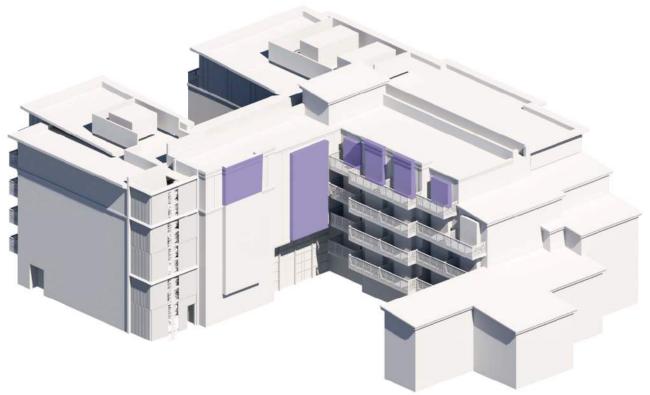
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PROJECT #: SCALE:

1903 1/4"=1'-0"



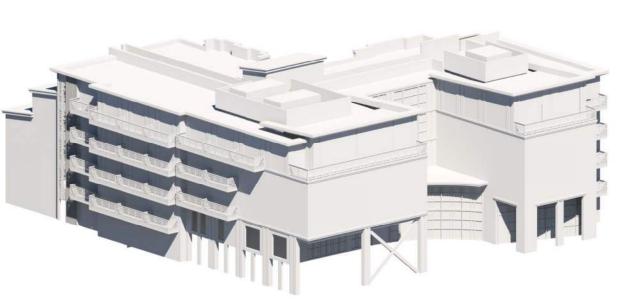
PREVIOUS DESIGN
MASSING COMPARISON DIAGRAM
VIEW FROM THE NORTHWEST



REVISED/CURRENT DESIGN
MASSING COMPARISON DIAGRAM
VIEW FROM THE NORTHWEST
BLUE = MINOR MASSING CHANGES



REVISED/CURRENT DESIGN
MASSING COMPARISON DIAGRAM
VIEW FROM THE SOUTHEAST
BLUE = MINOR MASSING CHANGES





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ANALOGA
A BOUTIQUE HOTEL

A 256 EL CAMINO REAL
PALO ALTO, CALIFORNIA 94306

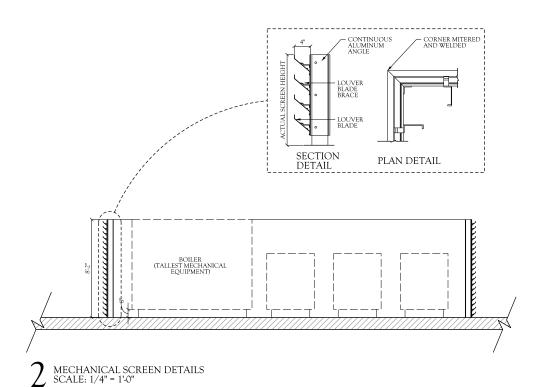
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3 southeast view - EL camino real no scale



OVERALL EAST ELEVATION 1/8" = 1'-0"

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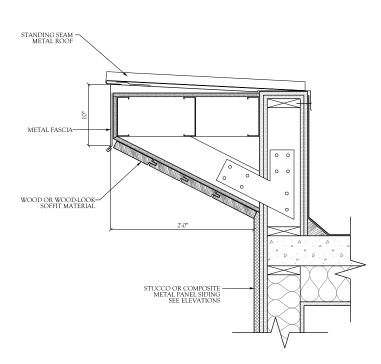
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2 EAVE SECTION DETAIL SCALE: 1 1/2" = 1'-0"



3 NORTHEAST VIEW - EL CAMINO REAL NO SCALE





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2 PARASOLEIL SCREEN RAILING SCALE: NO SCALE

3 SOUTH FACADE VIEW NO SCALE





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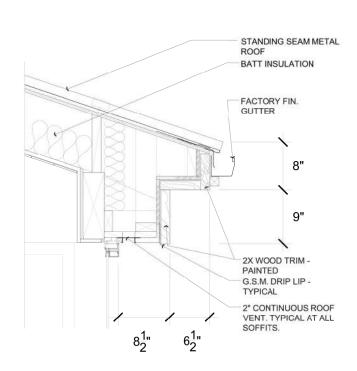
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 $2\,$  standing seam metal roof/eave detail scale: 1 1/2" = 1'-0"



3 NORTHWEST VIEW COURTYARD NO SCALE





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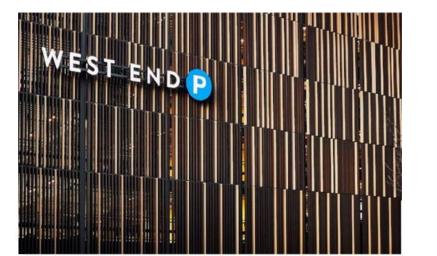
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A4.3













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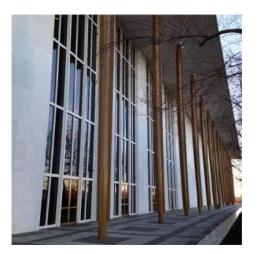
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PERSPECTIVES AND INSPIRATIONAL IMAGERY

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1/8"=1'-0"

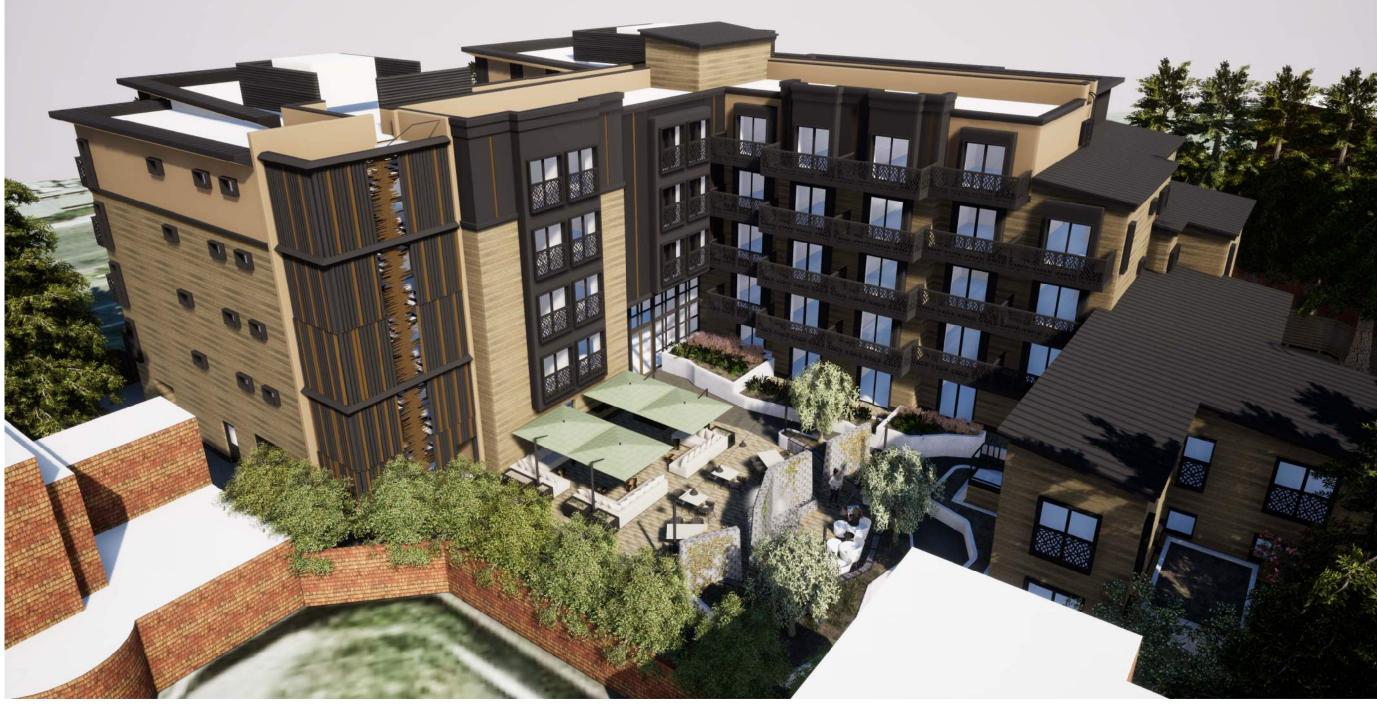
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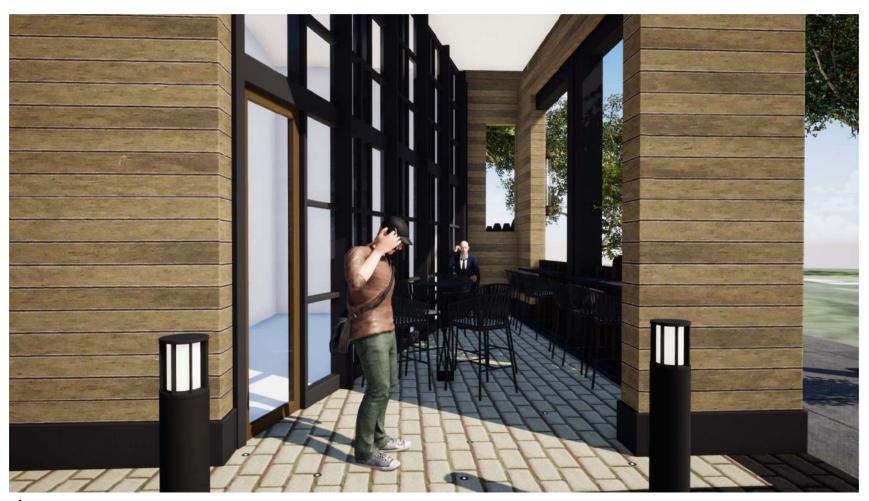
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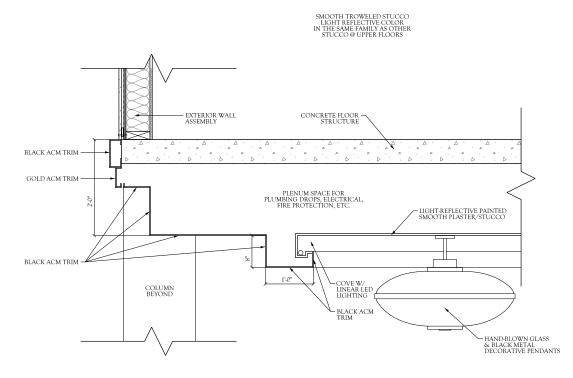
PROJECT #: SCALE:



PEDESTRIAN VIEW OF PORTE COCHERE NO SCALE



 $2^{{\tiny {\rm PEDESTRIAN}}\,{\rm VIEW}\,{\rm OF}\,{\rm BENCH}\,{\rm SEATING}}_{{\tiny {\rm NO}}\,{\rm SCALE}}$ 



SECTION DETAIL @ PORTE COCHERE CEILING SCALE: 1" = 1'-0"



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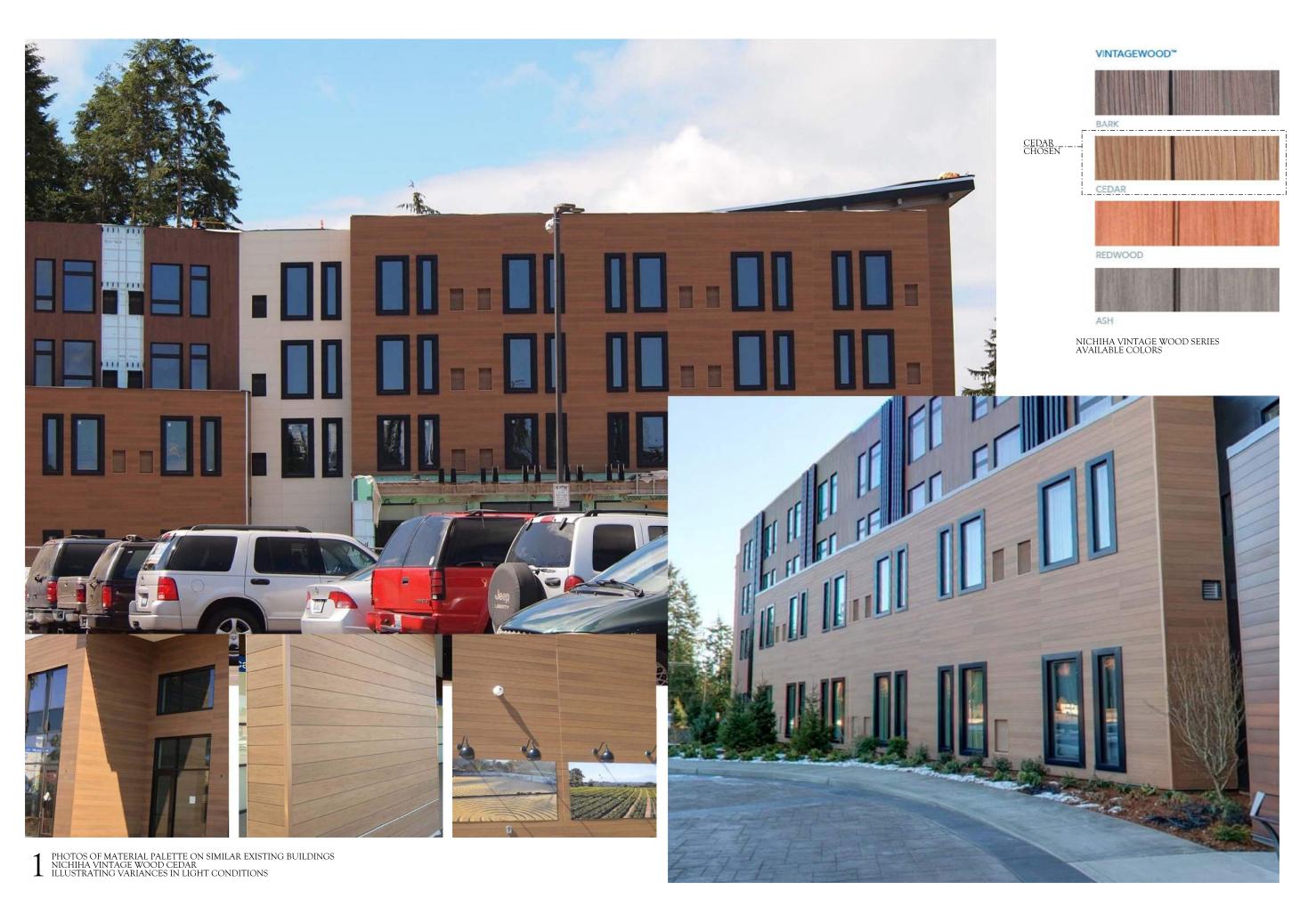
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1/8"=1'-0"

PROJECT #: SCALE:

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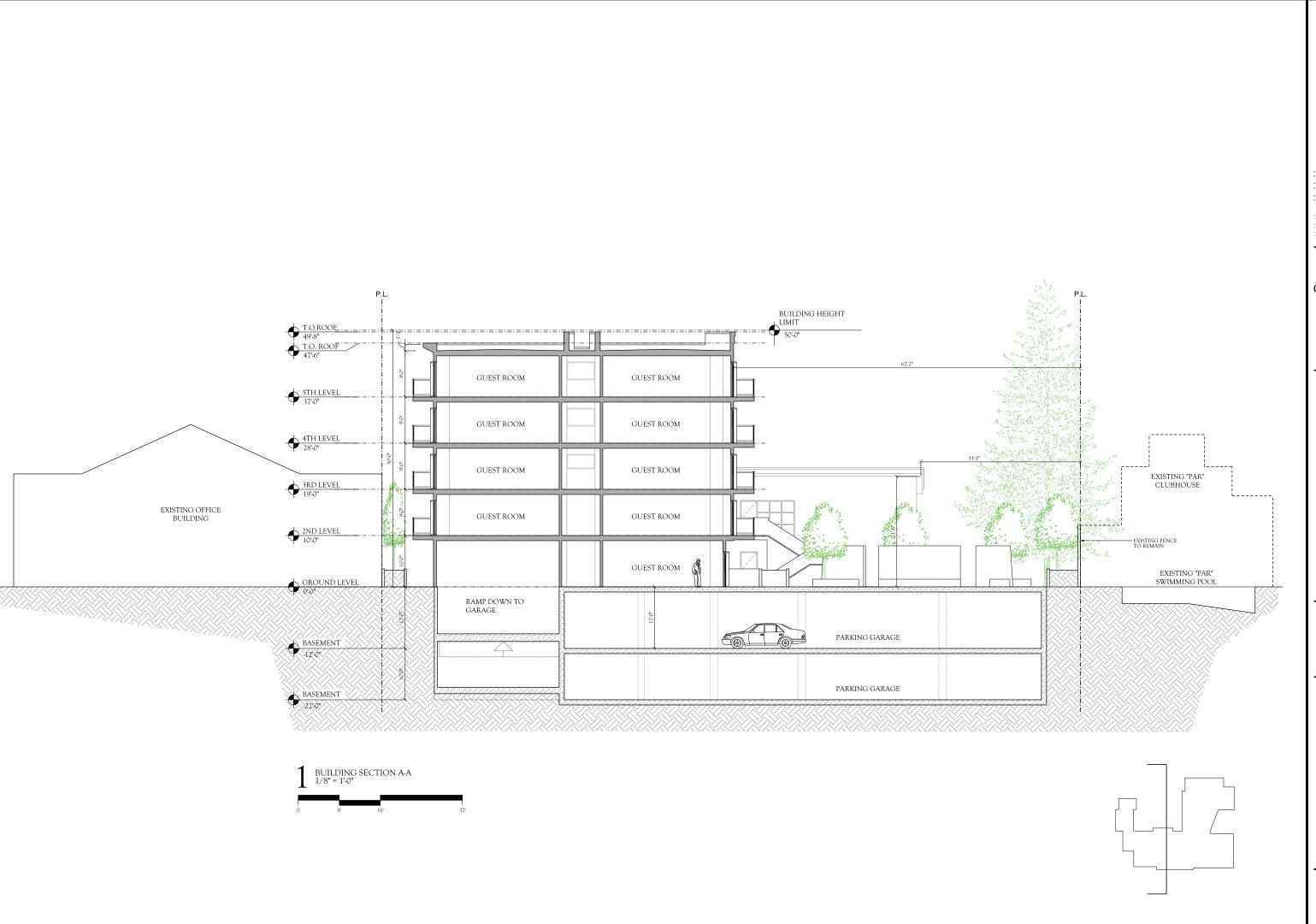
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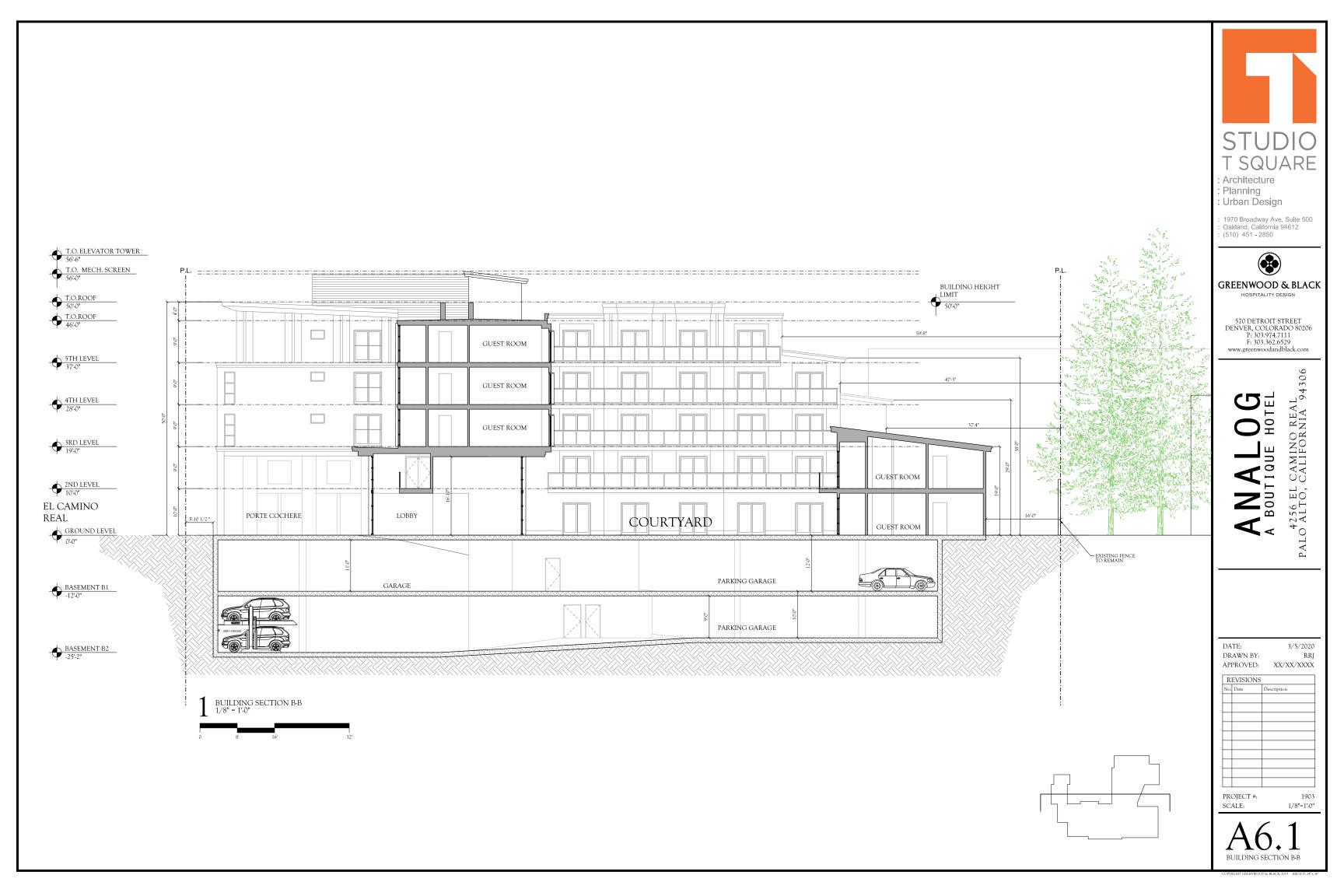
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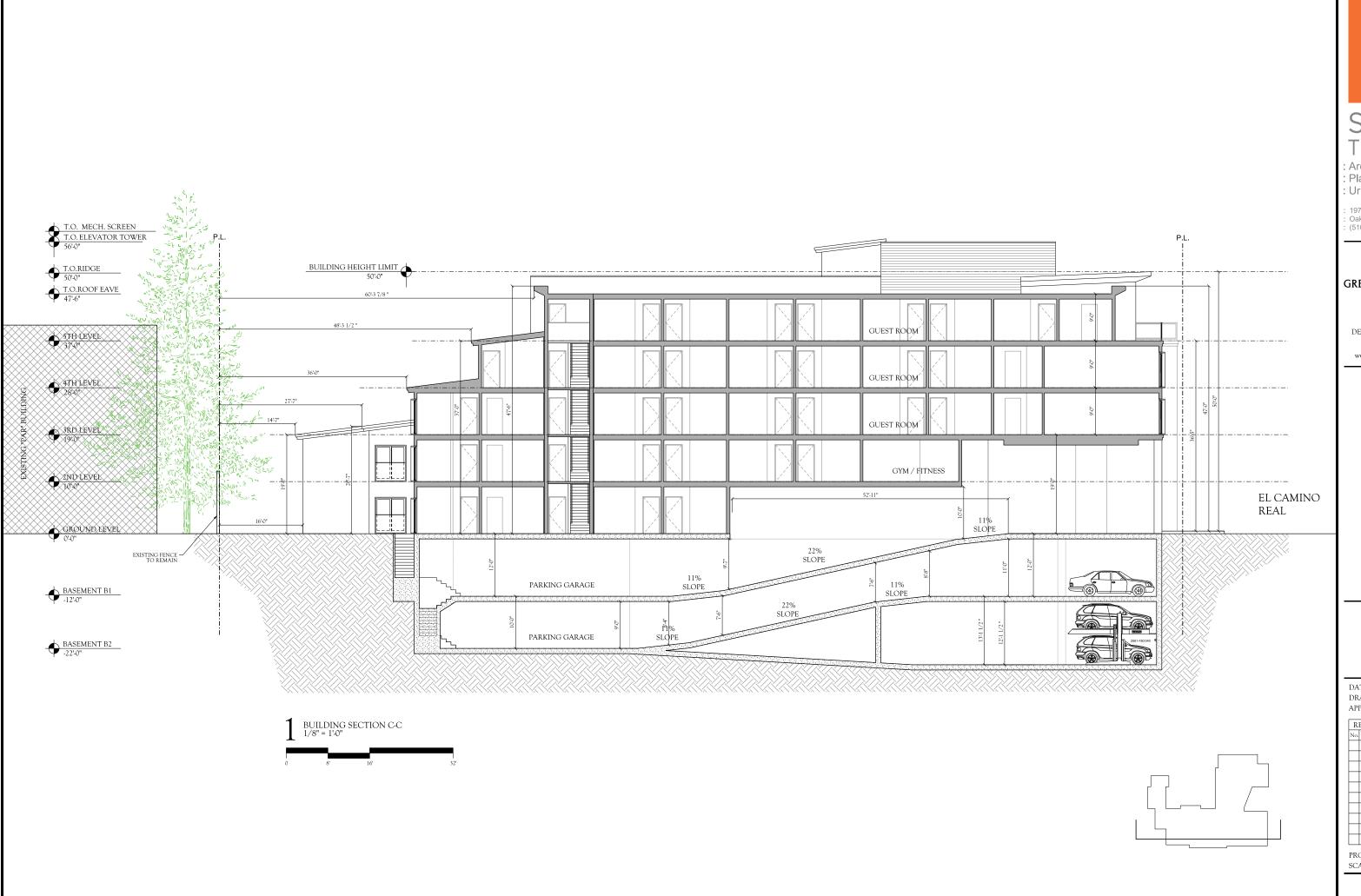
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1/8"=1'-0"

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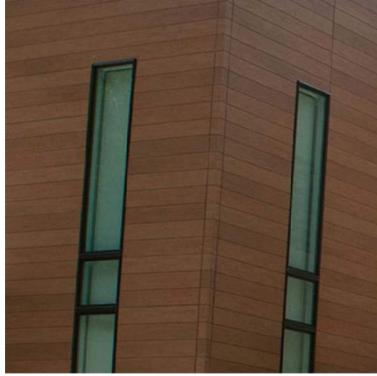
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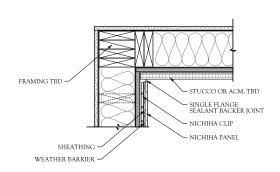
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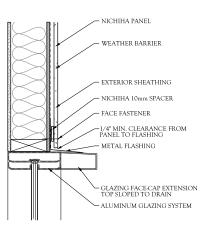
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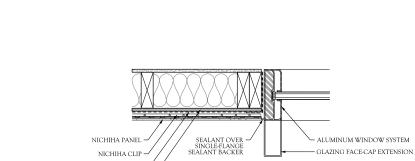




NICHIHA CEMENTITIOUS SIDING PLAN DETAIL @ INSIDE CORNER SCALE: 1 1/2" = 1'.0"



3 NICHIHA CEMENTITIOUS SIDING/GLAZING SECTION DETAIL - WINDOW HEAD SCALE: 1 1/2" = 1'.0"



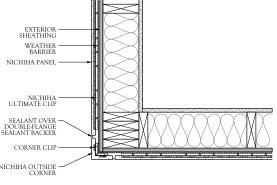
NICHIHA CEMENTITIOUS SIDING/GLAZING PLAN DETAIL - WINDOW JAMB SCALE: 1 1/2" = 1'-0"

ALUMINUM WINDOW SYSTEM

– GLAZING FACE-CAP EXTENSION SLOPE TOP TO DRAIN

- FACE FASTENER - 10mm SPACER - EXTERIOR SHEATHING

- NICHIHA PANEL



MICHIHA CEMENTITIOUS SIDING PLAN DETAIL @ OUTSIDE CORNER SCALE: 1 1/2" = 1'0"



ALUMINUM GLAZING SYSTEM EXTENDED FACE-CAP RENDERING WITH PARASOLEIL SCREEN - NO SCALE



8 NICHIHA CEMENTITIOUS SIDING/GLAZING SECTION DETAIL - WINDOW SILL SCALE: 1 1/2" = 1'-0"



WEATHER BARRIER

EXTERIOR SHEATHIN

DATE: 3/5/2020 DRAWN BY: RRJ APPROVED: XX/XX/XXXX REVISIONS

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**0**G

4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306

Architecture Planning

Urban Design

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

4 ALUMINUM GLAZING SYSTEM EXTENDED FACE-CAP EXAMPLE NO SCALE

1903





SMOOTH STUCCO PAINTS SW6144 DAPPER TAN



ARCHITECTURAL METAL PANELS FINISHED W/ SW6991 BLACK MAGIC ACCENTED BY A WEATHERED GOLD



WOOD-LOOK COMPOSITE SIDING NICHIHA VINTAGEWOOD CEDAR



ALUMINUM STOREFRONT/CURTAINWALL ENTRY & GLAZING SYSTEM



STAIR CLADDING METAL FINS ANGLED TO RESTRICT VIEW OF NEIGHBORS SEE BELOW #10



ALUMINUM GUEST ROOM GLAZING SYSTEM WITH PARASOLEIL SCREEN PANELS AND EXTENDED FACE CAPS

EAST ELEVATION (EL CAMINO REAL)



STEEL BALCONY RAILINGS WITH PARASOLEIL PANEL INFILL - BLACK MAGIC



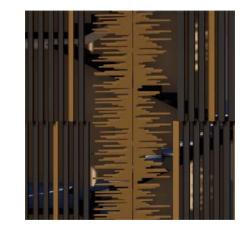
8 BLACK STANDING SEAM ROOFING @ ALL SLOPED ROOFS



9 BLACK LOUVERED MECHANICAL SCREENS

10

Ш



ARTISTIC "ANALOG WAVE" METAL SCREEN @ STAIRS

3







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4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306

DATE: 3/5/2020 DRAWN BY: RRI APPROVED: XX/XX/XXXX

REVISIONS

PROIECT #: SCALE:

1903



SMOOTH STUCCO PAINTS SW6144 DAPPER TAN



ARCHITECTURAL METAL PANELS FINISHED W/ SW6991 BLACK MAGIC ACCENTED BY A WEATHERED GOLD



3 WOOD-LOOK COMPOSITE SIDING NICHIHA VINTAGEWOOD CEDAR



4 ALUMINUM STOREFRONT/CURTAINWALL ENTRY & GLAZING SYSTEM



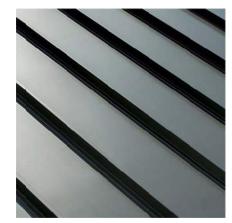
STAIR CLADDING
METAL FINS ANGLED TO
RESTRICT VIEW OF NEIGHBORS
SEE BELOW #10



ALUMINUM GUEST ROOM GLAZING SYSTEM WITH PARASOLEIL SCREEN PANELS AND EXTENDED FACE CAPS



7 STEEL BALCONY RAILINGS WITH PARASOLEIL PANEL INFILL - BLACK MAGIC



8 BLACK STANDING SEAM ROOFING @ ALL SLOPED ROOFS



9 BLACK LOUVERED MECHANICAL SCREENS



ARTISTIC "ANALOG WAVE" METAL SCREEN @ STAIRS



WEST ELEVATION NORTH ELEVATION



DATE:
DRAWN BY:
APPROVED:
REVISIONS

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No. Date Description

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> 4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306

3/5/2020

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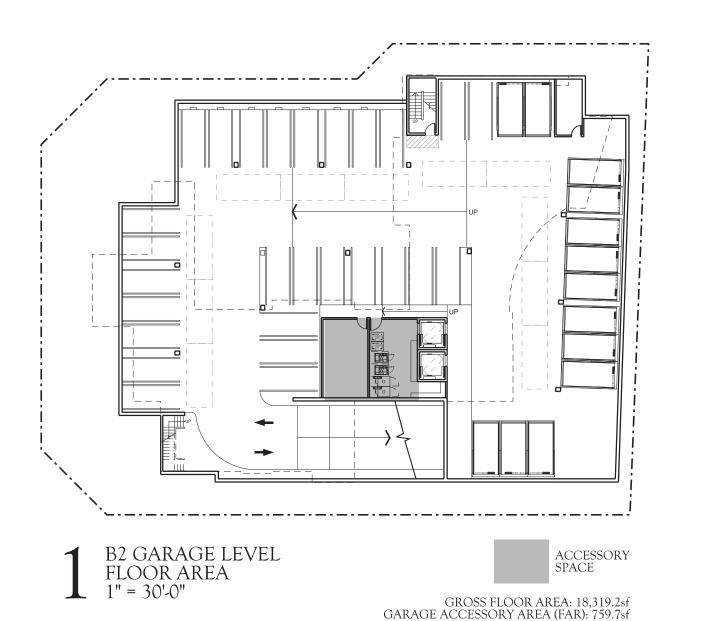
1/8"=1'-0"

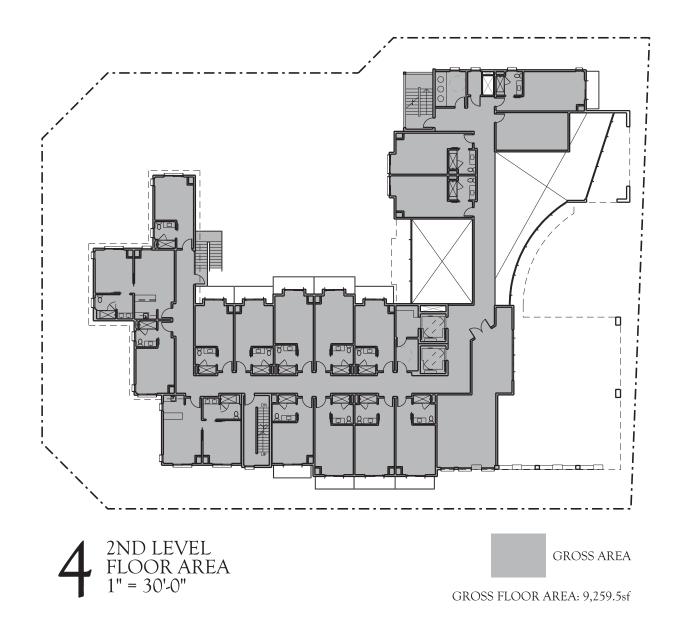
Architecture Planning Urban Design

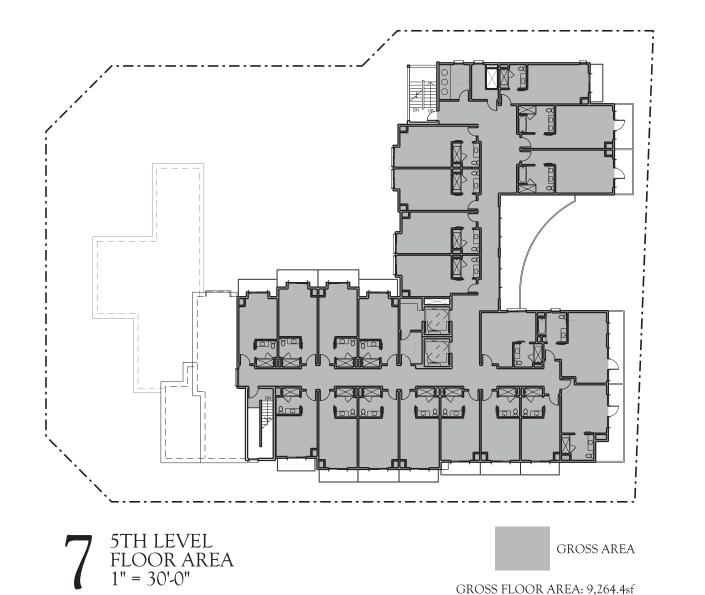
PROJECT #: SCALE:

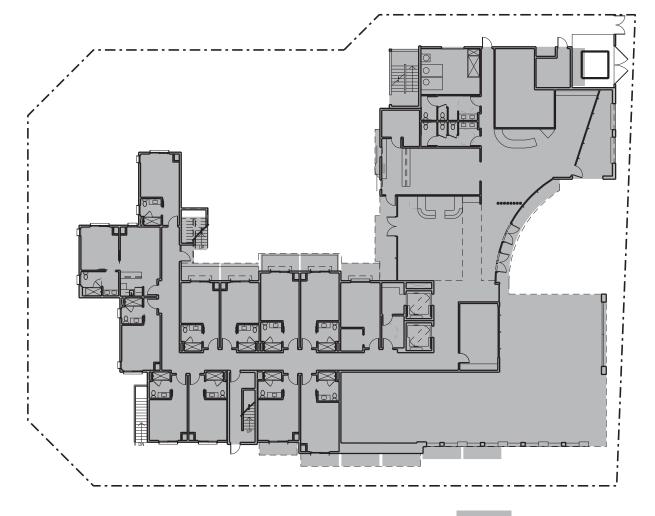
A7.1

/RIGHT GREENWOOD & BLACK, 2019 ARCH D: 24° x 36°





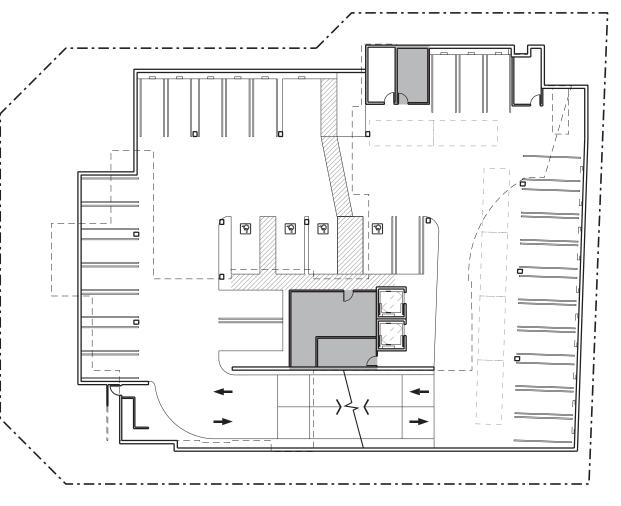




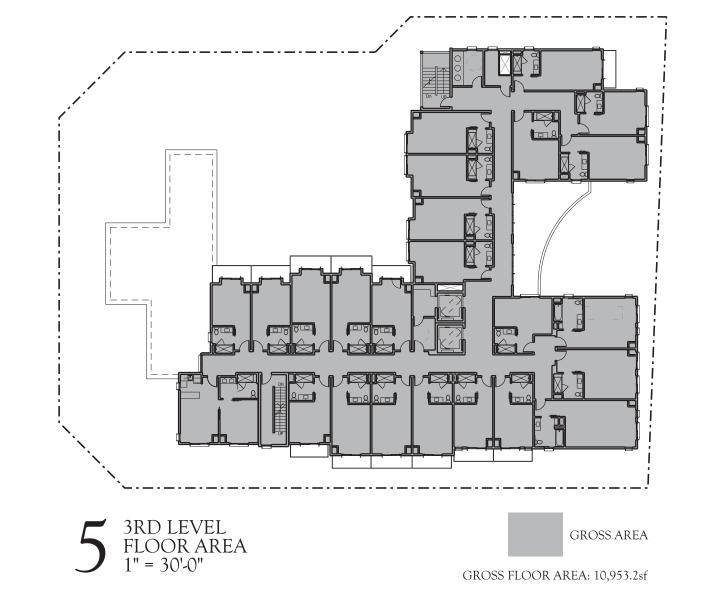
SITE COVERAGE

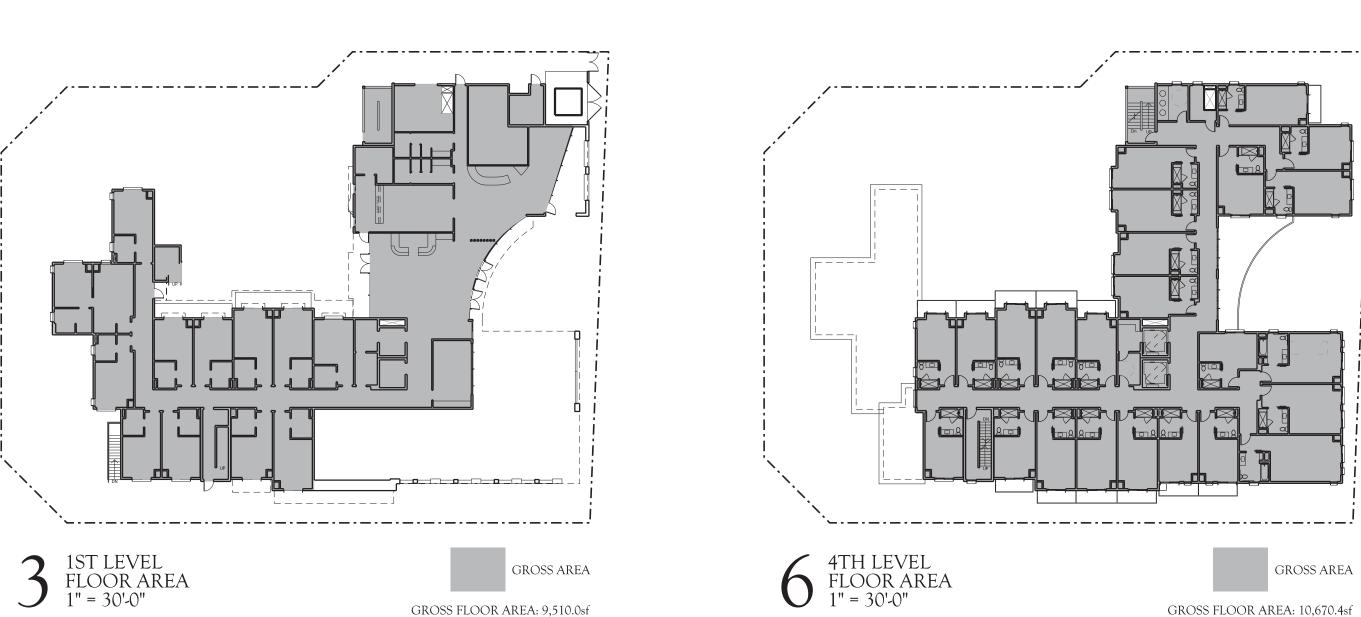
1" = 30'-0"

SITE COVERAGE AREA: 13,645sf









# FAR & SITE COVERAGE CALCULATIONS SITE AREA: 25,946.1 SQUARE FEET ALLOWABLE BUILDING AREA: 51,892.2 SF 2.0 x SITE AREA: R-1, A-2, B, S-2, U OCCUPANCY: PROPOSED BUILDING AREA: BUILDING AREA: B1 & B2 PARKING (DOES NOT COUNT TOWARD FAR): 35,020.5 SF B1 & B2 ACCESSORY: 1,642.7 SF 1ST FLOOR: **GUEST ROOMS:** 3,560.3 SF ENTRANCE/LOBBY/RECEPTION/OFFICE: 1,006.6 SF 283.1 SF CONFERENCE ROOMS: 684.9 SF F&B PREP: F&B SEATING: 1,097.9 SF 2,877.2 SF ACCESSORY SPACES: 9,510.0 SF SUBTOTAL: 2ND FLOOR: 7,091.9 SF **GUEST ROOMS:** FITNESS CENTER: 737.0 SF MEETING/OFFICE SPACES: 282.0 SF ACCESSORY SPACES: 1,148.6 SF SUBTOTAL: 9,259.5 SF 3RD FLOOR: 10,040.6 SF **GUEST ROOMS:** ACCESSORY SPACES: 912.6 SF SUBTOTAL: 10,953.2 SF 4THD FLOOR: 9,757.8 SF GUEST ROOMS: 912.6 SF ACCESSORY SPACES: SUBTOTAL: 10,670.4 SF 5TH FLOOR: 8,712.0 SF **GUEST ROOMS:** 552.4 SF ACCESSORY SPACES: SUBTOTAL: 9,264.4 SF TOTAL: 51,300.2 SF PROPOSED FAR: PROPOSED BUILDING SITE COVERAGE: 13,645 SF

ALLOWABLE SITE COVERAGE: UNLIMITED PER CS ZONING



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BOUTIQUE HOTEL

256 EL CAMINO REAL
ALTO, CALIFORNIA 9430

DATE: 3/5/2020
DRAWN BY: RRJ
APPROVED: XX/XX/XXXX

REVISIONS
No. Date Description

PROJECT #: SCALE:

A3.13

FAR & SITE COVERAGE CALCULATIONS



Entrance Paving









Bike Racks - Black Finish



**Kiva-SQ** Square Models: 36", 42", 60", 72" Rectangular Models: 36"x60", 48x72", 48"x96"

Standard Tree Grate City of Palo





Aged bronze-finish aluminum benches integrated into planters Porte Cochere on El Camino Real



Planters at Entrance Color: Chartreuse



Planters at 5th Floor



Organic Wave Bench



Front view of art bench and organic bench along El Camino Real.



Enlarged view of organic bench along El Camino Real.



- : Planning : Urban Design



MPA Design

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4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306

# Preliminary Imagery

DATE:	10/28/201
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No. Date	Description
PROJECT #	t: 190
SCALE:	



Exterior Sofa



Organic Table / Stools



Exterior Lounge Chair & Otttoman @ Water wall



Cantilever Umbrella with black metal finish and sage fabric



Bar Height Stools



Bar Height Tables



Gas Fire Table





Planters



Wood Plank Floor



Water wall with reflecting pool-double sized 8' tall



Rock gabion wall



Planters at Grade - grey slate veneer



Water Feature





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4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306

# Precedent Imagery

DATE:	10/28/2019
DRAWN BY	: JL
APPROVED	:
REVISION	S
No. Date	Description
PROJECT #:	1903
SCALE:	







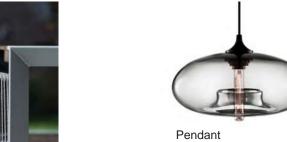
Patio Chair







Perspective of 5th Floor with proposed trees and ferns in fiberglass planters





Patio Dining Table







Dwarf Golden Arborvitae



Planters at 5th Floor

PRE-MANUFACTURED FIBERGLASS PLANTERS IN TWO SIZES:

STANDARD:

48" WIDTH X 48" LENGTH X 36" TALL

CUSTOM: 48" WIDTH X 84" LENGTH X 36" TALL

60" WIDTH X 72" LENGTH X 36" TALL

COLOR: BLACK





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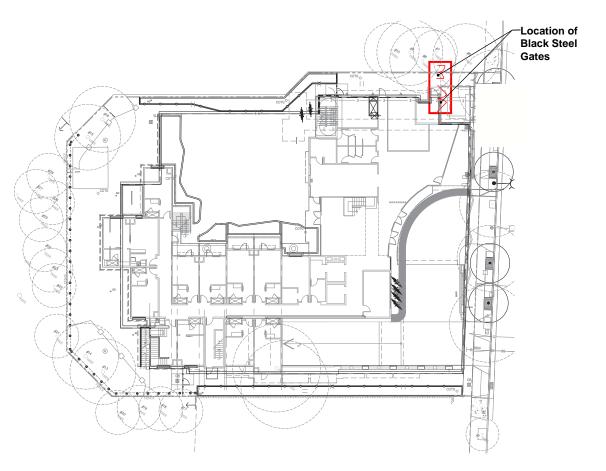
# Precedent Imagery

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PROJECT #:

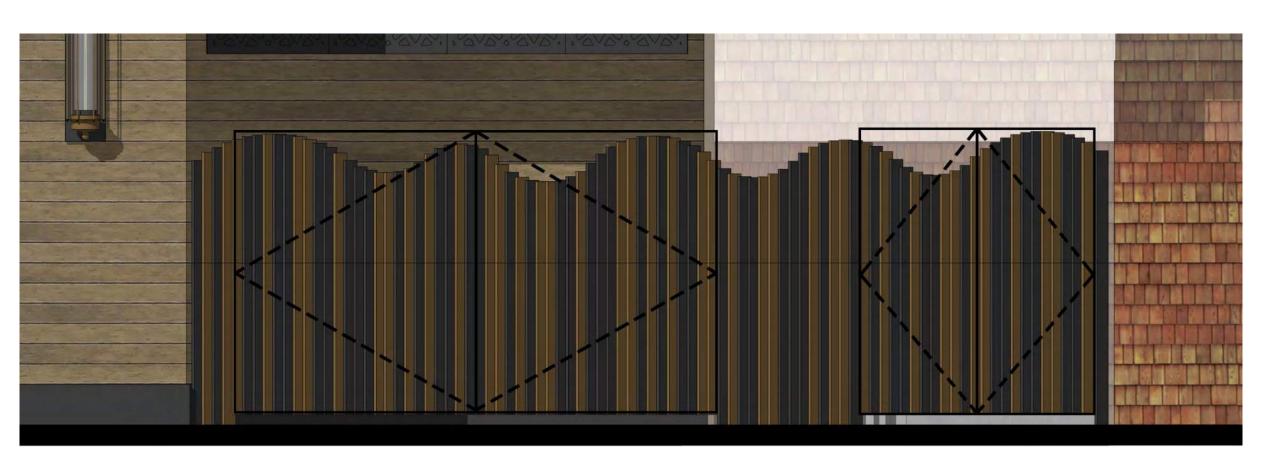
1903







View of black gates along El Camino Real.



Proposed elevation of black metal gates at building frontage on El Camino Real





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# Metal Gates at El Camino Real

10/28/2019 DRAWN BY: APPROVED:

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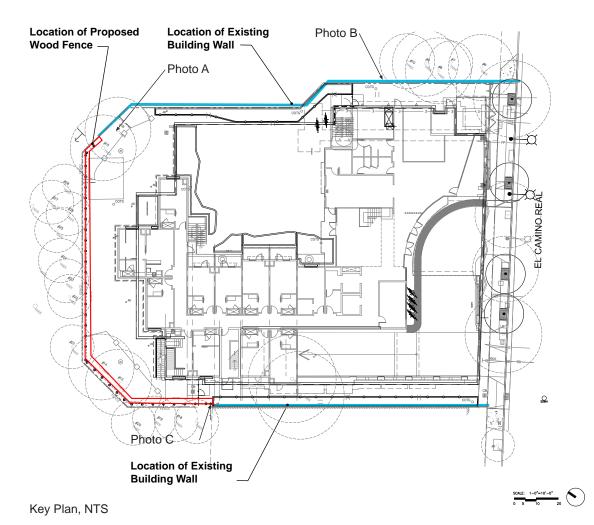




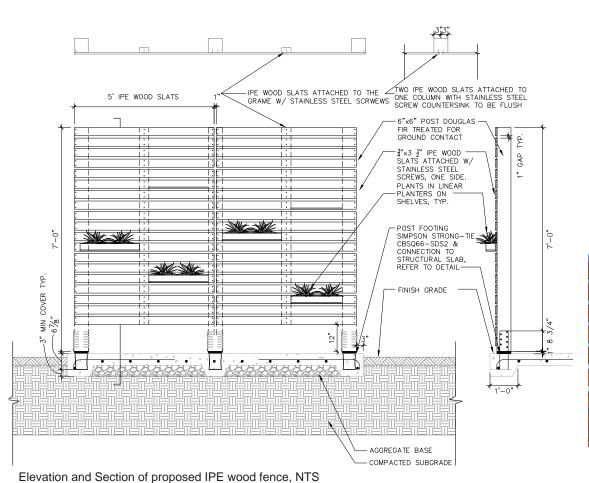


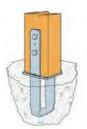
Photo B



Photo C

Photos of existing building walls to remain





Additional support using Simpson strong ties at existing wood fence posts that need strengthening







Images of proposed IPE wood fence, 7' tall with 12" min. clearance at base of fence



- : Architecture
- : Planning : Urban Design



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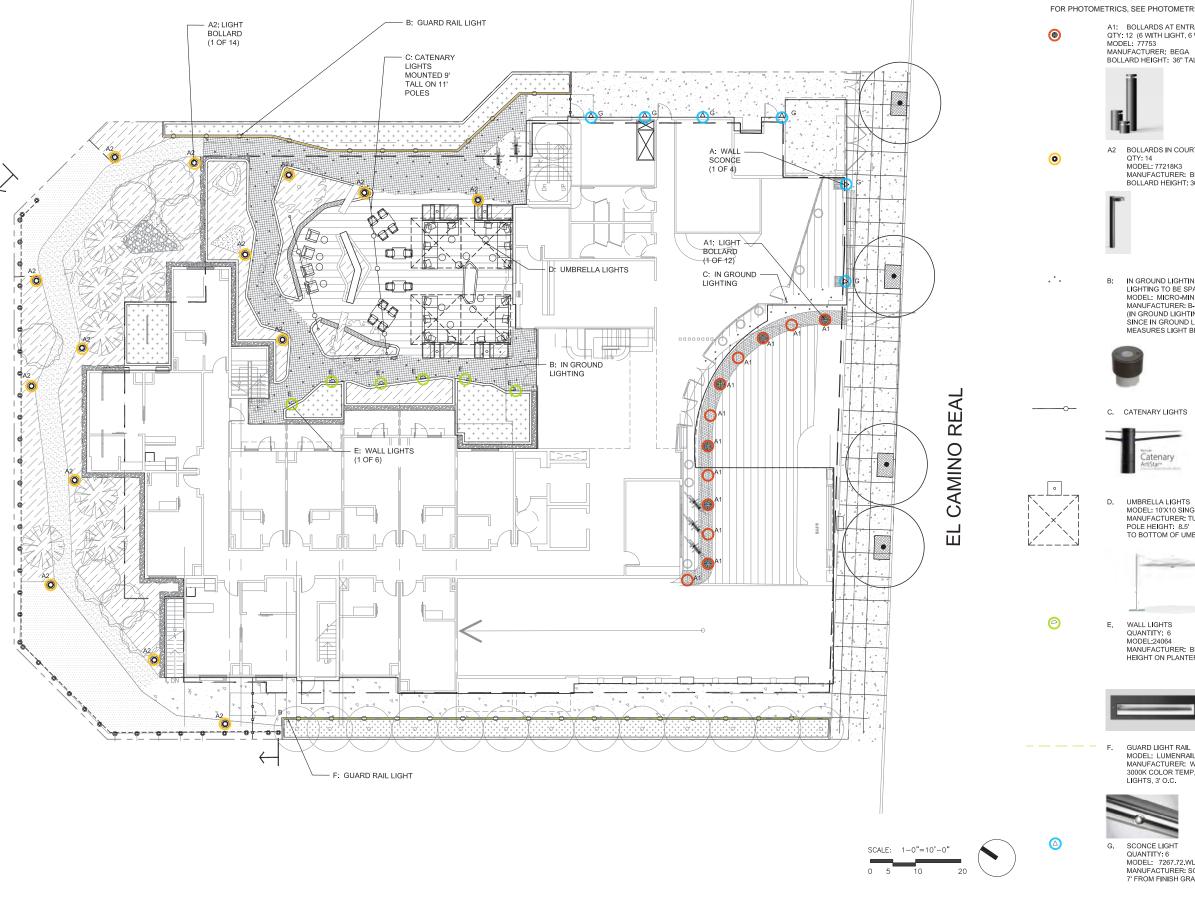
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Wood Fence at South Property Line

DATE: DRAWN BY: APPROVED:		10/28/2019 JL
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#### LANDSCAPE LIGHTING LEGEND

FOR LANDSCAPE LIGHTING IMAGERY, SEE SHEET L3.1. FOR PHOTOMETRICS, SEE PHOTOMETRICS PLAN.

A1: BOLLARDS AT ENTRANCE QTY: 12 (6 WITH LIGHT, 6 WITHOUT LIGHT) MODEL: 77753 MANUFACTURER: BEGA BOLLARD HEIGHT: 36" TALL

A2 BOLLARDS IN COURTYARD/EGRESS QTY: 14 MODEL: 77218K3 MANUFACTURER: BEGA BOLLARD HEIGHT: 36" TALL

IN GROUND LIGHTING
LIGHTING TO BE SPACED APPROXIMATELY 3' O.C
MODEL: MICRO-MINI RECESSED UPLIGHT
MANUFACTURER: B-K LIGHTING
(IN GROUND LIGHTING IS NOT COUNTED IN PHOTOMETRIC
SINCE IN GROUND LIGHTS SHINE UP. PHOTOMETRICS
MEASURES LIGHT BEING CAST ONTO THE GROUND.

UMBRELLA LIGHTS
MODEL: 10'X10 SINGLE CANTILEVER
MANUFACTURER: TUCCI
POLE HEIGHT: 8.5'
TO BOTTOM OF UMBRELLA: 7.04'



WALL LIGHTS QUANTITY: 6 MODEL:24064 MANUFACTURER: BEGA HEIGHT ON PLANTER WALL: 18" FROM FINISH GRADE



GUARD LIGHT RAIL MODEL: LUMENRAIL/LUMENPOD 16, LUF40K703 MANUFACTURER: WAGNER 3000K COLOR TEMP, OPTIC 70°

QUANTITY: 6 MODEL: 7267.72.WL MANUFACTURER: SONNEMAN 7' FROM FINISH GRADE





: Architecture

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# MPA Design

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4256 EL CAMINO REAL PALO ALTO, CALIFORNIA 94306

# Preliminary Landscape Lighting Plan

10/28/2019 DRAWN BY:

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No.	Date	Description	
_			
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PROJECT #:

L3.0



A1. Bollards at Hotel Entrance

Model: 77753 Manufacturer: Bega



A2. Light Bollards at Courtyard
Model: 77218

Model: 77218

Manufacturer: Bega



B: Catenary Lights
Model: CY-AR-LED-RM, Catenary Series
Manufacturer: BKSSL



C: In Ground Lighting
Model: Micro Mini Recessed Light
Manufacturer: B-K Lighting



D: Umbrella Lights
Model: Ocean and Ma

cantilever

square

Model: Ocean and Master Plantation Max Single Cantilever - Moveable

Size: 10'x10' Manufacturer: Tucci

Note: excluded frrom egress calculations as temporary lighting

sizes

[ft/m]

8.0'/2.45

10.0'/3.0

12.0'/3.65





E: Wall Lights Model: B24064 Manufacturer: Bega



F. Guard Light Rail
Model: LUMENRAIL/LUMEN POD 16, LUF40K703
Manufacturer: Wagner



G. Sconce Light
Model: 7267.72WL
Manufacturer: Sonneman

#### LANDSCAPE LIGHTING

The proposed landscape lighting is a combination of nonimposing lighting located to avoid bright light shining into adjacent residential properties.

- **A1:** The front entry dropoff will have metal bollard lights, overhead lamps above the dropoff and wall mount lights along El Camino Real to add character, while the streetscape is lit by the large cobra head street lights. Every other bollard will be light.
- **A2:** The metal bollard lights shown follow the west perimeter walkway through the redwood forest and also are located in the courtyard to highlight the sculpted islands. Small shrub/ tree uplights will be added at a few locations in the courtyard to highlight specific plantings and create more intimate settings.
- **B:** Catenary lights will be installed approximately 9' from the finish floor elevation spaced approximately 10' o.c. They will be attached to the building or to poles in the courtyard and will have shades to reduce light glare to adjacent neighbors. In addition, the hotel will have a light schedule to turn off string lights in the evenings.
- **C:** The courtyard garden design is highlighted with in-ground lights. These special lights follow the paved stream bed/ analog wave design. According to ALR lighting, uplights are not counted in photometrics since in-ground lights shine up. Photometrics measures light being cast onto the ground.
- **D:** Umbrella lights will provide temporary lighting to the outdoor lounge areas and are not calculated in the photometrics.
- **E.** Planters will have recessed wall lights 18" from the finished floor elevation.
- **F.** The 42" tall guard rails located at the north and south bioretention planters at grade will have small discs of lights cool to the touch and spaced approximately 3' o.c.
- G. Sconce lights will be installed 7' from the finished floor elevation and have a cover to shield most of the light downwards. See L3.0 for locations.

For photometrics, see the Photometrics Plans to be submitted separately.



: Architecture : Planning : Urban Design

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Landscape Lighting Imagery

DATE: 10/28/2019 DRAWN BY: JL APPROVED:

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No.	Date	Description
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PROJECT #: SCALE:

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L3.1