HILTON GARDEN INN: EXPANSION

840 E EL CAMINO REAL, MOUNTAIN VIEW CALIFORNIA, 94040





ARCSINE

414 THIRTEENTH STREET
SUITE 350
OAKLAND, CA 94612
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2016 JULY 20 INFORMAL PLANNING 2016 DEC 16 PLANNING REVIEW 2017 APR 28 PLANNING REV. RESPONSE 2017 JULY 28 PLANNING REV. RESPONSE #2 2017 SEP 15 PLANNING REV. RESPONSE #3 2017 OCT 02 PLANNING REV. RESPONSE #4

DATE AS NOTED @ 24x36 SCALE DRAWN BY

PROJECT NUMBER SHEET TITLE

1528.02

COVER SHEET

SHEET NUMBER

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<u>CLIENT:</u> SHASHI GROUP LLC 20370 TOWN CENTER LANE, SUITE: 100 CUPERTINO, CA 95014 P: 408.816.8724

CONTACT: JIM HANSEN

ARCHITECT: ARCSINE 414 THIRTEENTH STREET, STE 350 OAKLAND, CA 94612 P: 510.444.2410 F: 510.444.2610 CONTACT: ADAM WINIG

<u>LANDSCAPE:</u>
BFS LANDSCAPE ARCHITECTS 1580 EL CAMINO REAL #11 MOUNTAIN VIEW, CA 94040 P: 408.412.8486 CONTACT: LISA CUTSHAW

<u>CIVIL:</u> SANDIS CIVIL ENGINEERS 1700 S. WINCHESTER BLVD SUITE 200 CAMPBELL, CA 95008 P: 408.636.0900 CONTACT LEWIS KAY

<u>LIGHTING DESIGNER:</u> HIRAM BANKS LIGHTING DESIGN 461 SECOND STREET, #659 SAN FRANCISCO, CA 94107 P: 415.618.0855 CONTACT: MATTHEW LANDL

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414 THIRTEENTH STREET, STE 350

1700 S. WINCHESTER BLVD SUITE 200

ARCSINE

DIRECTORY SCALE: N/A

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PROJECT INFORMATION

161-10-056

ZONING: EL CAMINO REAL PRECISE PLAN: MEDIUM-INTENSITY CORRIDOR

PROJECT ADDRESS: 840 E EL CAMINO REAL, MOUNTAIN VIEW, CA 94040

TYPE II A TYPE OF CONSTRUCTION:

A3, B AND R-1 OCCUPANCY GROUP:

EXISTING/PROPOSED USE: HOTEL/HOTEL AND RESTAURANT

+/- 8,000 SF AREA OF IMPROVEMENT: 4,848 SF ADDITION FOOTPRINT: 18,365 SF GROSS SQUARE FOOTAGE: NUMBER OF STORIES:

TBD SPECIAL INSPECTIONS: **DEFERRED SUBMITTALS:** SIGNAGE

CODE REFERENCE SCALE: N/A

APPLICABLE CODES

2016 - CALIFORNIA BUILDING CODE (ADOPTS IBC, 2015 W/ CA AMEND.)

2016 - CALIFORNIA MECHANICAL CODE (ADOPTS UMC, 2015 IAMPO W/ CA AMEND.)

2016 - CALIFORNIA ELECTRICAL CODE (ADOPTS NEC, 2014 W/ CA AMEND.) 2016 - CALIFORNIA PLUMBING CODE (ADOPTS UPC, 2015 IAPMO W/ CA AMEND.)

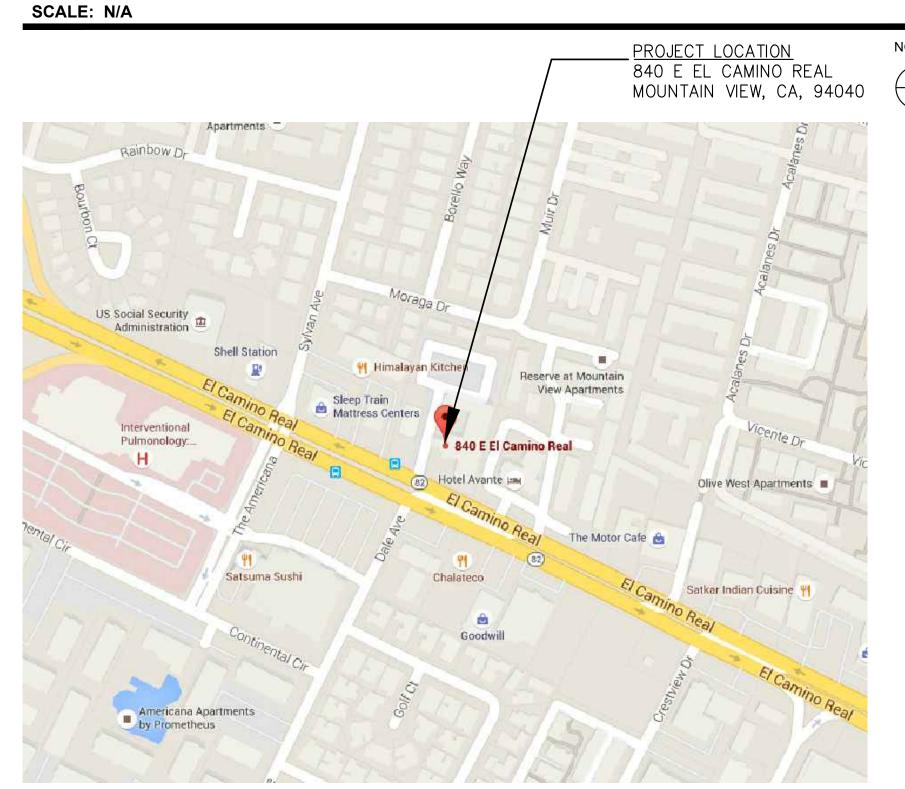
2016 - CALIFORNIA FIRE CODE (ADOPTS IFC, 2015 W/ CA AMEND.)

2016 - CALIFORNIA ENERGY CODE

2016 - CALIFORNIA GREEN BUILDING STANDARDS CODE

2016 - CALIFORNIA REFERENCED STANDARDS CODE

VICINITY MAP



PROJECT DESCRIPTION

THE SCOPE OF WORK FOR THE CONSTRUCTION OF NEW EXPANSION WING AT EXISTING BUILDING INCLUDES:

• NEW GROUND FLOOR RETAIL SPACE (±4,000 USF) ON EL CAMINO REAL

ADDITION OF 37 NEW GUEST ROOMS AT BUILDING ADDITION

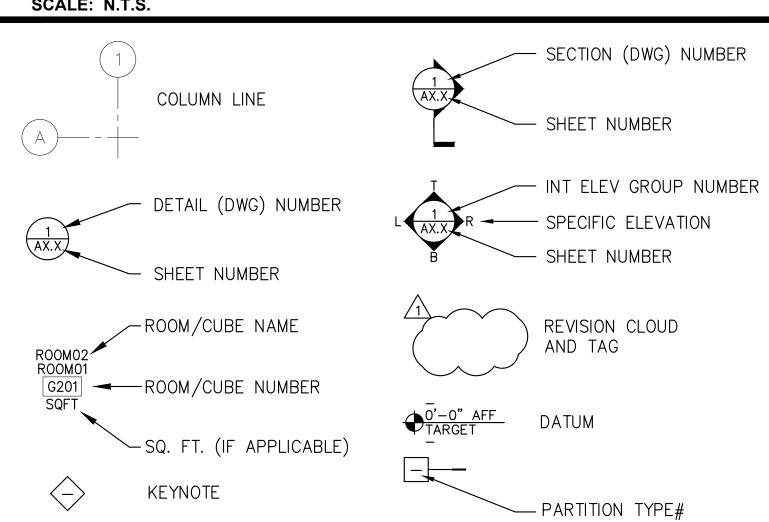
 ADDITION OF 1 NEW GUEST ROOM IN EXISTING BUILDING • REMOVAL OF +/-250 SF OF MEETING SPACE

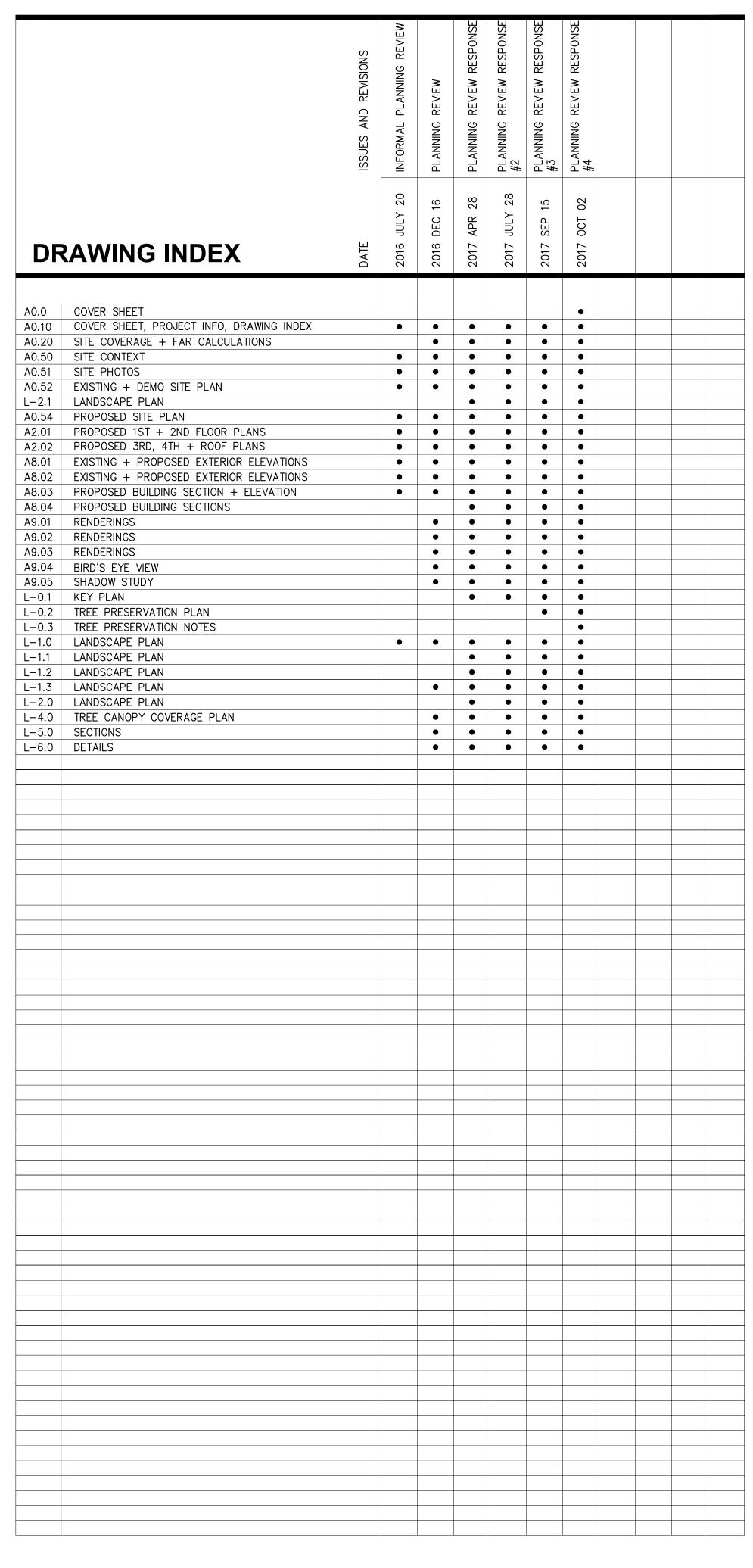
 MODIFIED PARKING PLAN NEW PORTE COCHERE AT EXISTING HOTEL LOBBY

NEW ACCESSIBLE GREEN ROOF AT BUILDING ADDITION

REMOVAL OF (7) HERITAGE TREES

SYMBOL LEGEND







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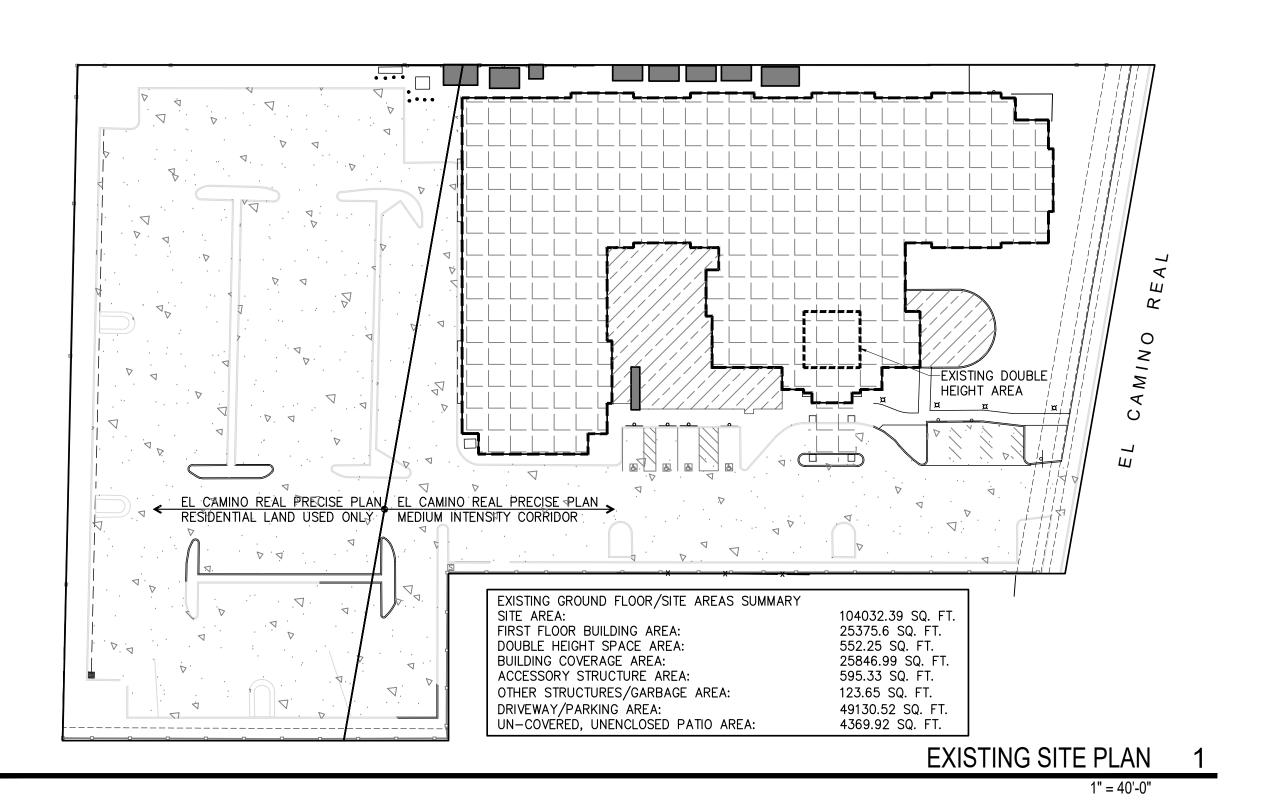
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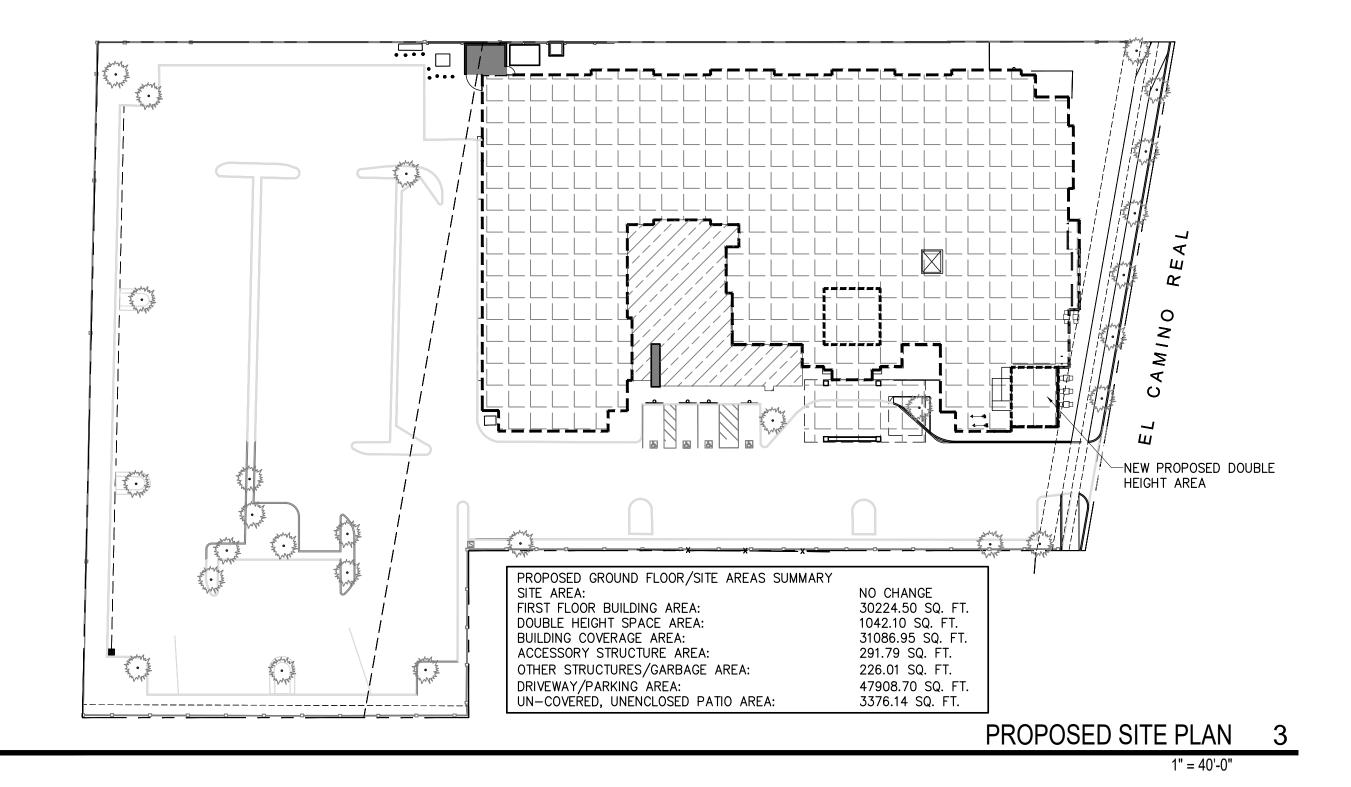
COVER SHEET PROJECT INFO DRAWING INDEX

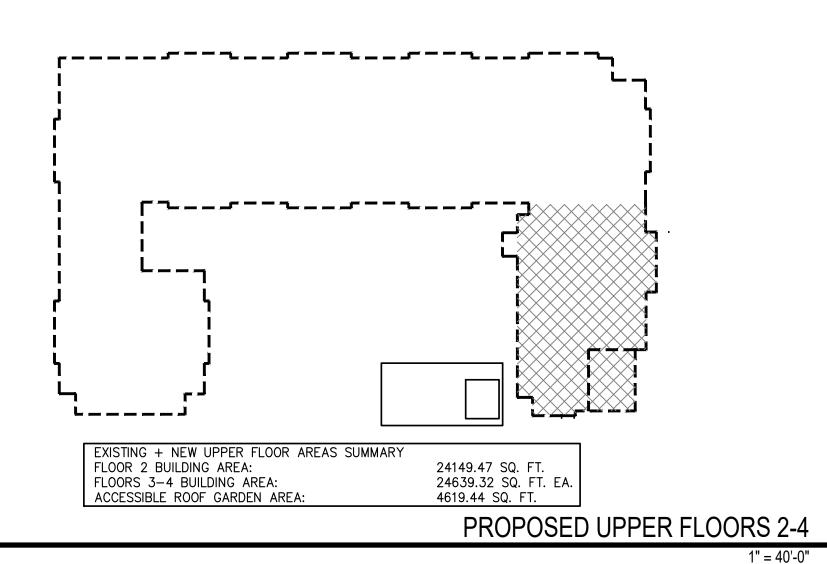
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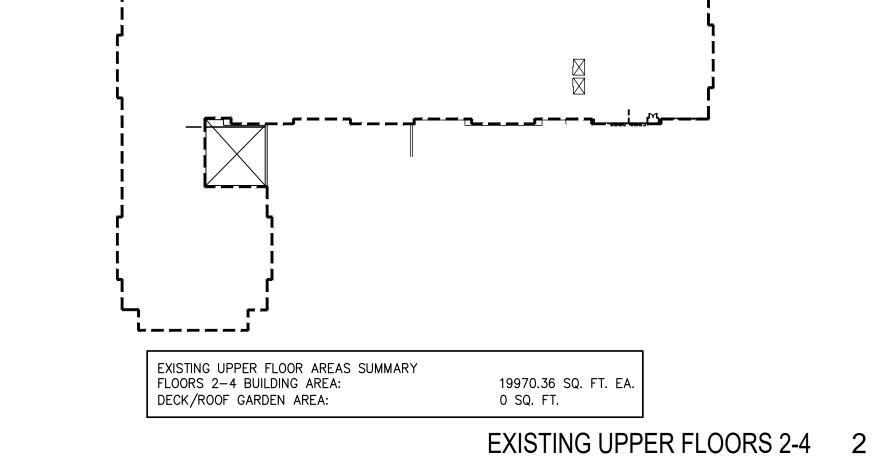
1528.02

A0.10









EXISTING SITE CALCULATIONS

1" = 40'-0"

104032.39 SQ. FT. 64477.77 SQ. FT. = 62% 39554.62 SQ. FT. = 38%	
1.85	
1.05	
1.54	

ALLOWABLE FAR CALCULATION

ALLOWABLE FLOOR AREA CALCULATION TOTAL SITE AREA:

MEDIUM INTENSITY CORRIDOR AREA:

FAR ALLOWED FOR MEDIUM INTENSITY:

ZONE OF CITY ZONING ORDINANCE:

AVERAGE OF ALLOWABLE FAR:

PER ECRPP PAGE 28 ITEM 2, FAR ALLOWED

FOR RESIDENTIAL TO BE BASED ON R3-1

PER ECRPP PAGE 29 ITEM 2A, WEIGHTED

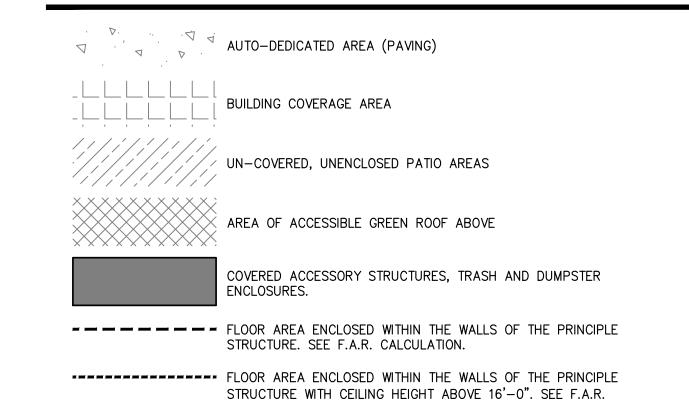
RESIDENTIAL LAND USE:

EXISTING FLOOR AREA CALCULATION TOTAL SITE AREA: 104032.39 SQ. FT. ACCESSORY STRUCTURES: 595.33 SQ. FT. FIRST FLOOR AREA: 25375.6 SQ. FT. DOUBLE HEIGHT SPACE AREA: 552.25 SQ. FT. SECOND FLOOR AREA: 19970.36 SQ. FT. THIRD FLOOR AREA: 19970.36 SQ. FT. FOURTH FLOOR AREA: 19970.36 SQ. FT. TOTAL SITE AREA / TOTAL FLOOR AREA: 0.83 F.A.R.

PROPOSED SITE CALCULATIONS

GROSS SQUARE FOOTAGE OF ADDITION: SQUARE FOOTAGE OF FOOTPRINT OF ADDITION:	18365.91 SQ. FT. 4848.9 SQ. FT.
FLOOR AREA CALCULATION TOTAL SITE AREA: ACCESSORY STRUCTURES: FIRST FLOOR AREA: DOUBLE HEIGHT SPACE AREA: SECOND FLOOR AREA: THIRD FLOOR AREA: FOURTH FLOOR AREA:	104032.39 SQ. FT. 291.79 SQ. FT. 30224.5 SQ. FT. 1042.10 SQ. FT. 24149.47 SQ. FT. 24639.32 SQ. FT. 24639.32 SQ. FT.
TOTAL SITE AREA / TOTAL FLOOR AREA:	1.01 F.A.R.

LEGEND



CALCULATION.



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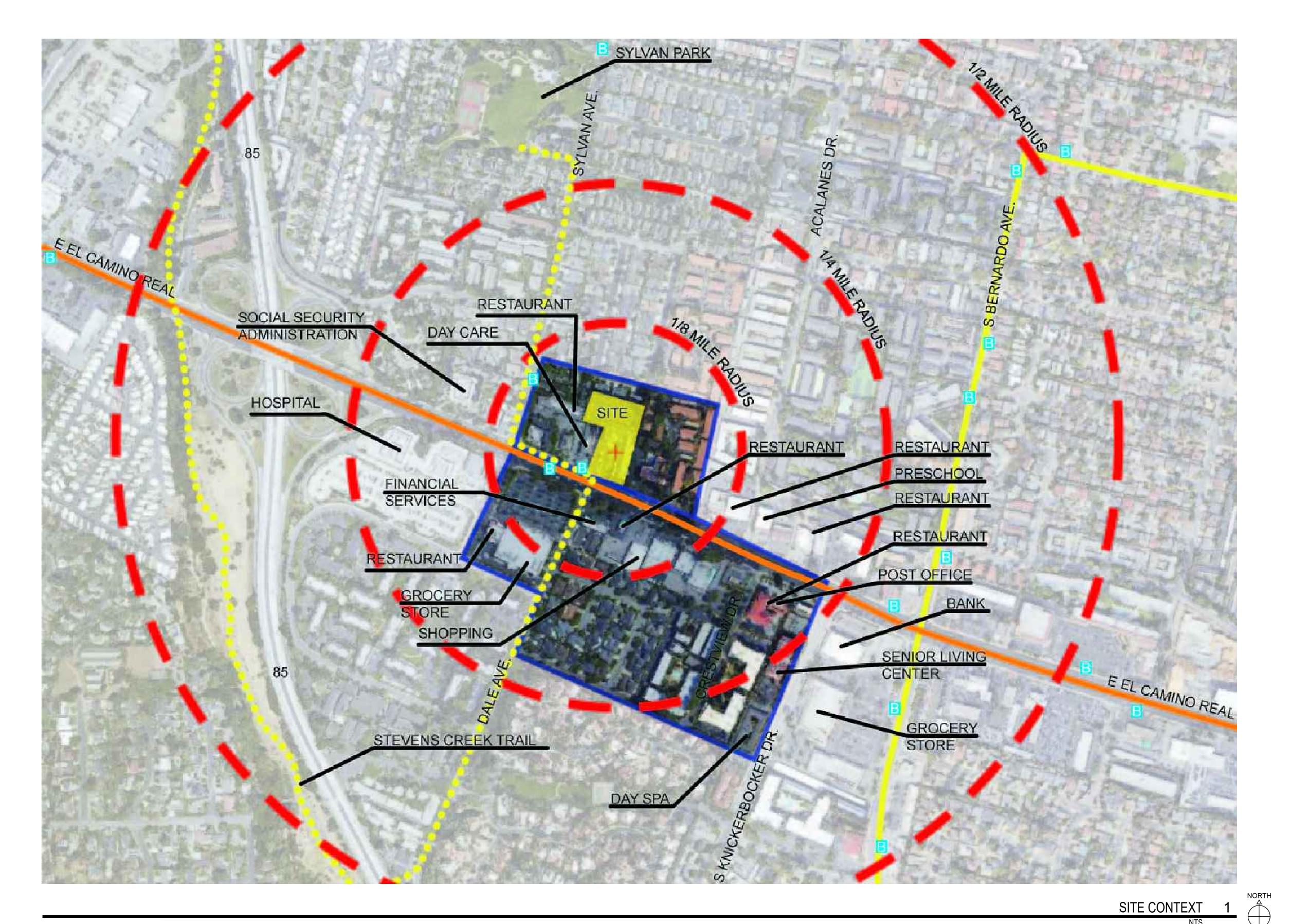
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> SITE COVERAGE + FAR CALCULATIONS







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2017 OCT 02	PLANNING REV. RESPONSE #

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SHEET TITLE

LEGEND

RADII

PEDESTRIAN CONNECTION

BUS ROUTE

NEIGHBORHOOD SUB AREA

NEIGHBORHOOD BUS STATIONS

RAPID BUS ROUTE (522)

SITE CONTEXT

SHEET NUMBER

1528.02

A0.50

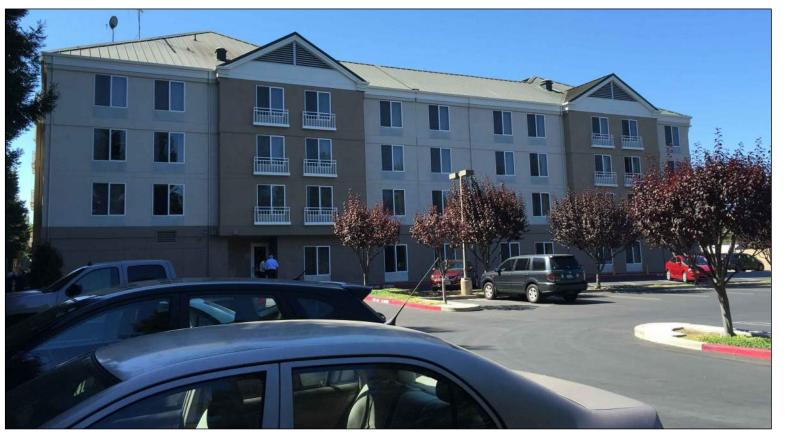


PHOTO NO: 1



PHOTO NO: 2



PHOTO NO: 3



SITE KEY MAP



PHOTO NO: 5



PHOTO NO: 6



PHOTO NO:



PHOTO NO: 8



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D 4 TE	1001150 4115 551 (1010110

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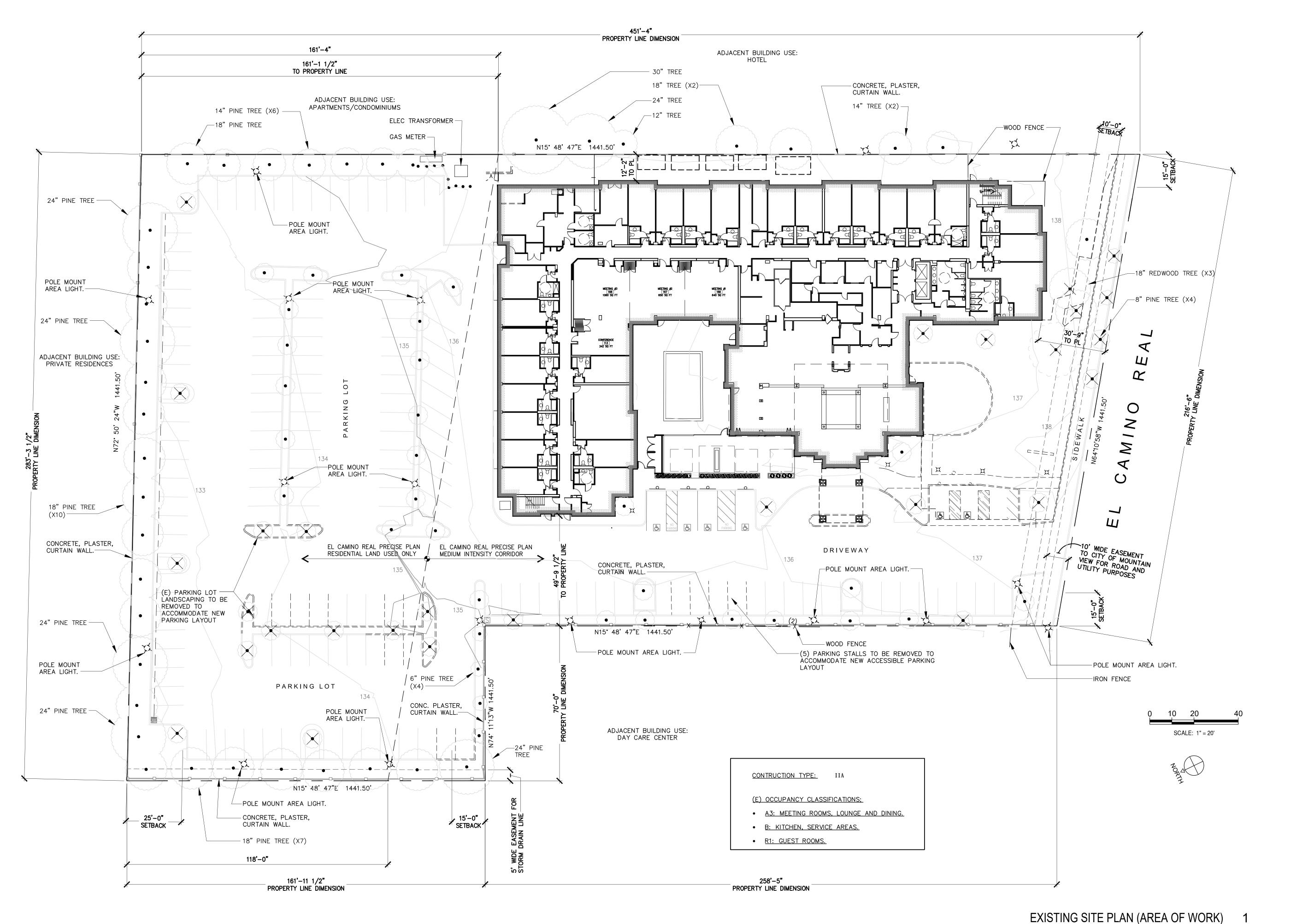
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SHEET TITLE

SITE PHOTOS

SHEET NUMBER





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2017 OCT 02 PLANNING REV. RESPONSE #4

DATE - SCALE AS NOTED @ 24x36

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SHEET TITLE

EXISTING + DEMO SITE PLAN

SHEET NUMBER

A0.52



HILTON GARDEN INN EXPANSION

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2017 OCT 02 PLANNING REV. RESPONSE

DATE 10/02/2017
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DRAWN BY LC

PROJECT NUMBER
SHEET TITLE

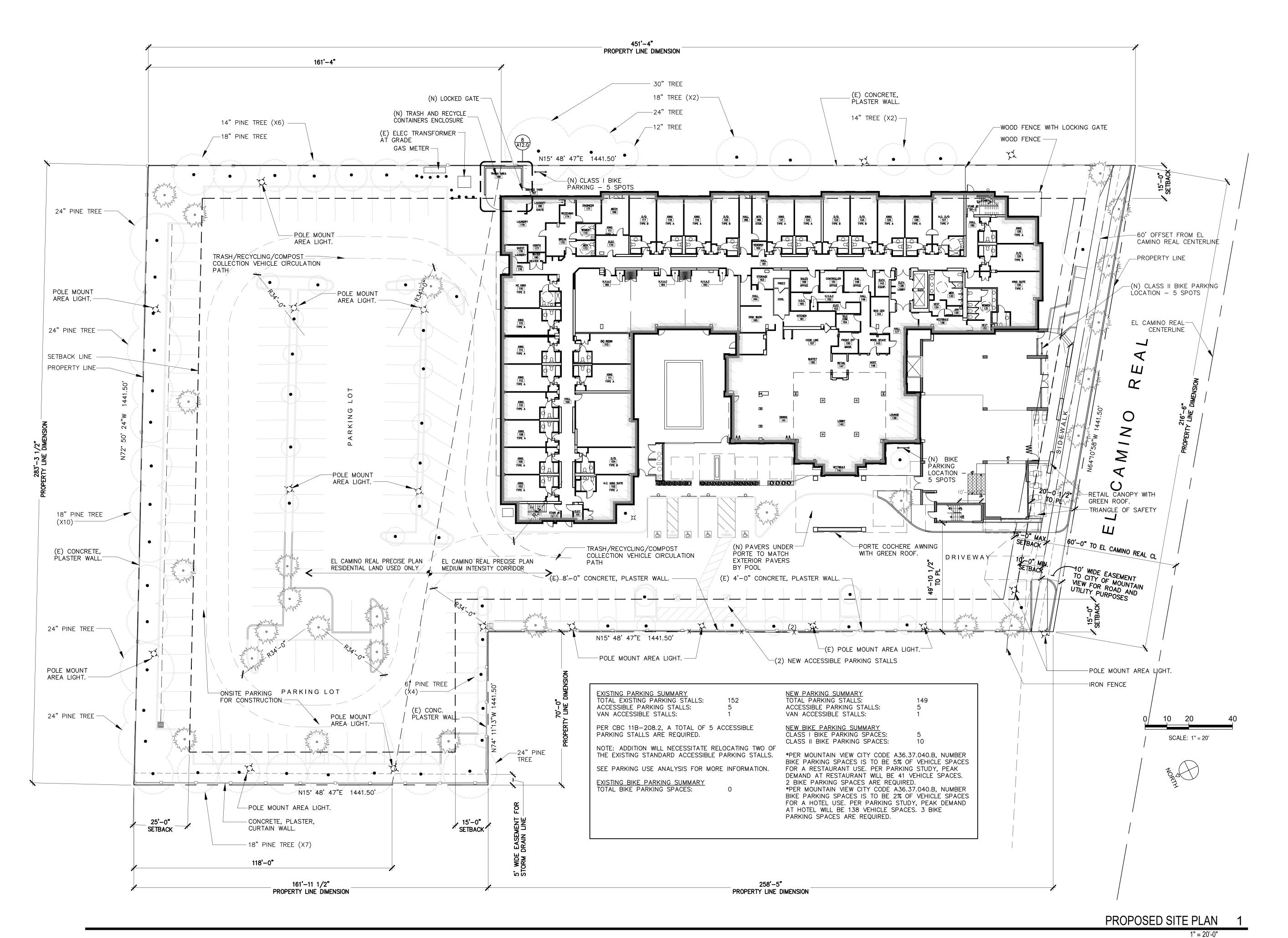
1528.02 / 16.033

LANDSCAPE PLAN

LANDOOAI ET LAI



SHEET NUMBER L-2.1





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PROJECT NAME

design@arcsine.com

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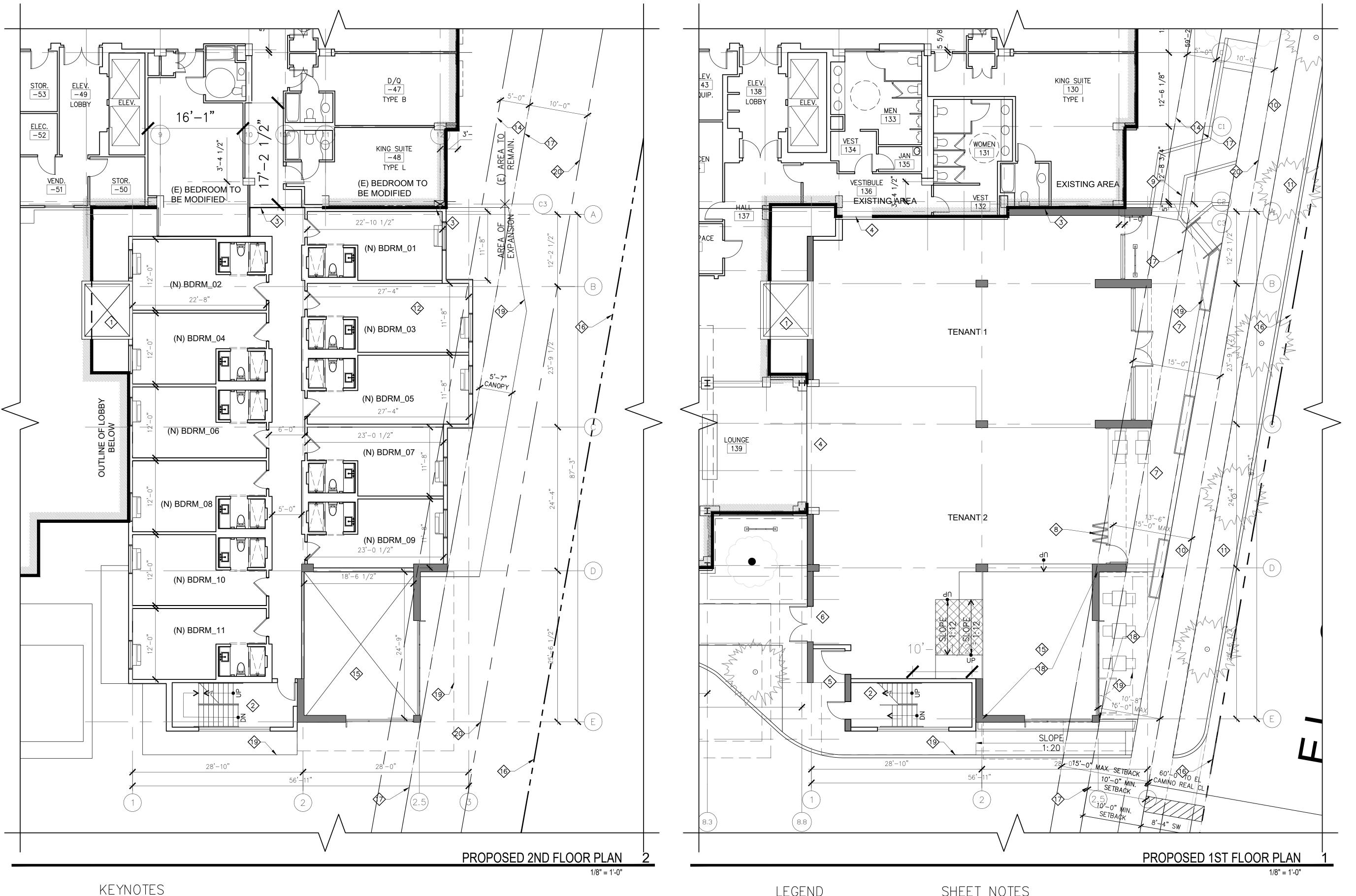
PROPOSED SITE PLAN



DRAWN BY

A0.54

1528.02



SHEET NOTES

(N) STRUCTURAL ELEMENT

NON STRUCTURAL ELEMENT

1. DIRECTIONAL AND INFORMATION SIGNAGE SHALL BE PROVIDED AT EXTERIOR AND INTERIOR SPACES PER 2013 CBC 11B-216.3.

2. DOORS, DOORWAYS, AND GATES THAT ARE PART OF AN ACCESSIBLE ROUTE SHALL COMPLY WITH SECTION 11B-404. SEE DETAILS #2,5,10/A0.3 FOR DIMENSIONS OF CLEAR SPACE AND THRESHOLD

3. EXIT DOORS SHALL NOT BE PROVIDED WITH A LATCH OR LOCK UNLESS IT IS PANIC HARDWARE PER CBC 1008.1.10. NOTE: PANIC HARDWARE SHALL BE INSTALLED IN ACCORDANCE WITH UL 305, PER CBC 1008.1.10.1.

4. REFERENCE DETAIL #10/A0.3 FOR CLEAR AREA REQUIREMENTS AT DOORS.

5. FLOORS 3 + 4 SIM U.O.N.

6. SEE LANDSCAPE PLANS FOR NEW TREE LOCATIONS

ISSUES AND REVISIONS

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SCALE

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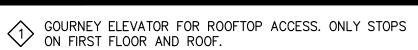
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PROPOSED 1ST + 2ND FLOOR PLANS



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NEW EMERGENCY EGRESS STAIR TOWER PER CODE.

EXPANSION JOINT BETWEEN EXISTING PORTION OF BUILDING AND NEW.

DIRECT ACCESS FROM EXPANSION TO EXISTING GROUND FLOOR SPACES.

5 LOCKED OPEN AIR AREA FOR TENANT USE.

6 MAIN ENTRY FOR TENANT 2 SPACE

5 SUNKEN PATIO AREA.

8 ACCORDION DOOR FOR OPEN AIR PATIO ACCESS.

ACCESSIBLE PATIO ACCESS RAMP. POST AND BEAM ACCESSIBLE PATIO ACCESS RAMP. POST AND BLAM
 CONSTRUCTION TO MINIMIZE ROOT INTRUSION. SEE ARBORIST
 PROPERTY LINE REPORT FOR ROOT PROTECTION MEASURES, PIERS TO BE

3'-0" MAX DEEP. 10 NEW 7'-0" WIDE SIDEWALK (WALK ZONE)

NEW 5'-0" WIDE CONTINUOUS STREET PLANTING BED (PLANT ZONE)

ACCESSIBLE ROOM ON 2ND FLOOR ONLY.

SEE LANDSCAPE DRAWINGS FOR ROOF DECK DESIGN LAYOUT

15' MAX. SETBACK LINE AS MEASURED FROM 60' FROM EL CAMINO REAL CENTERLINE

DOUBLE HEIGHT FIRST FLOOR SPACE WITH VERTICALLY OPENING BI-FOLD DOORS

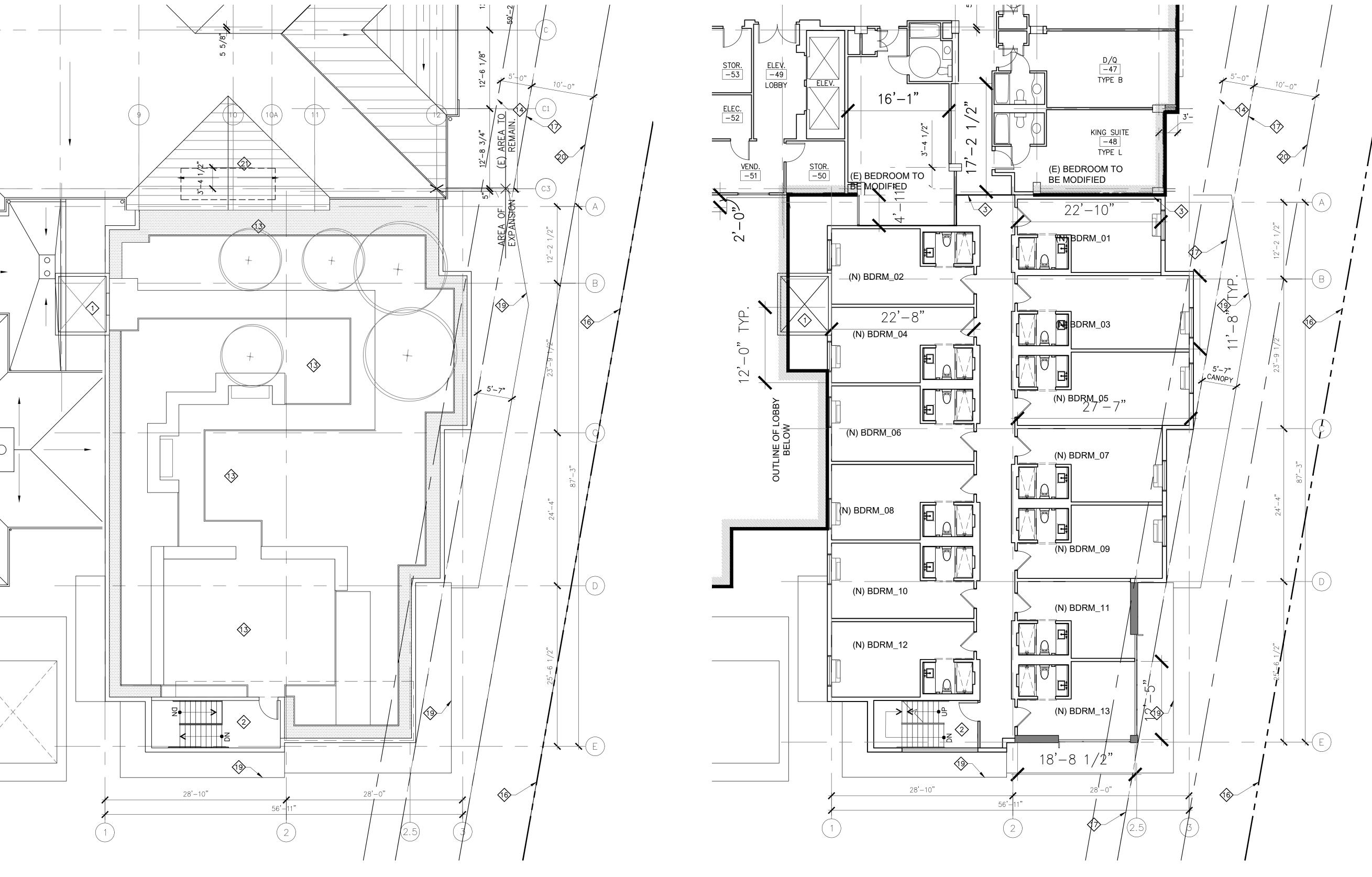
10' MIN. SETBACK LINE AS MEASURED FROM 60' FROM EL CAMINO REAL CENTERLINE

(18) INDOOR AND PATIO AREA IS LEVEL WITH SIDEWALK

19 LINE OF PATIO CANOPY

60' OFFSET FROM EL CAMINO REAL CENTERLINE

EXISTING RATED ATTIC SPACE TO ACCOMMODATE NEW MECHANICAL UNITS AS NEEDED.



PROPOSED 3RD + 4TH FLOOR PLAN

KEYNOTES

- GOURNEY ELEVATOR FOR ROOFTOP ACCESS. ONLY STOPS ON FIRST FLOOR AND ROOF.

 8 ACCORDION DOOR FOR OPEN AIR PATIO ACCESS.
- NEW EMERGENCY EGRESS STAIR TOWER PER CODE.
- EXPANSION JOINT BETWEEN EXISTING PORTION OF BUILDING AND NEW.
- DIRECT ACCESS FROM EXPANSION TO EXISTING GROUND FLOOR SPACES.

5 SUNKEN PATIO AREA.

- 5 LOCKED OPEN AIR AREA FOR TENANT USE.
- 6 MAIN ENTRY FOR TENANT 2 SPACE
- ACCESSIBLE PATIO ACCESS RAMP. POST AND BEAM ONSTRUCTION TO MINIMIZE ROOT INTRUSION. SEE ARBORIST OF PROPERTY LINE REPORT FOR ROOT PROTECTION MEASURES, PIERS TO BE
- 3'-0" MAX DEEP. NEW 7'-0" WIDE SIDEWALK (WALK ZONE)
- NEW 5'-0" WIDE CONTINUOUS STREET PLANTING BED (PLANT ZONE)
- (2) ACCESSIBLE ROOM ON 2ND FLOOR ONLY.
- SEE LANDSCAPE DRAWINGS FOR ROOF DECK DESIGN LAYOUT
- 15' MAX. SETBACK LINE AS MEASURED FROM 60' FROM EL CAMINO REAL CENTERLINE
- DOUBLE HEIGHT FIRST FLOOR SPACE WITH VERTICALLY OPENING BI-FOLD DOORS

PROPOSED ROOF PLAN 2

- 10' MIN. SETBACK LINE AS MEASURED FROM 60' FROM EL CAMINO REAL CENTERLINE
- (18) INDOOR AND PATIO AREA IS LEVEL WITH SIDEWALK
- 19 LINE OF PATIO CANOPY
- 60' OFFSET FROM EL CAMINO REAL CENTERLINE
- EXISTING RATED ATTIC SPACE TO ACCOMMODATE NEW MECHANICAL UNITS AS NEEDED.

SHEET NOTES

(N) STRUCTURAL ELEMENT NON STRUCTURAL ELEMENT

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3. EXIT DOORS SHALL NOT BE PROVIDED WITH A LATCH OR LOCK UNLESS IT IS PANIC HARDWARE PER CBC 1008.1.10. NOTE: PANIC HARDWARE SHALL BE INSTALLED IN ACCORDANCE WITH UL 305, PER CBC 1008.1.10.1.

- 4. REFERENCE DETAIL #10/A0.3 FOR CLEAR AREA REQUIREMENTS AT DOORS.
- 5. FLOORS 3 + 4 SIM U.O.N.
- 6. SEE LANDSCAPE PLANS FOR NEW TREE LOCATIONS

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SHEET TITLE PROPOSED 3RD, 4TH +

ROOF PLANS



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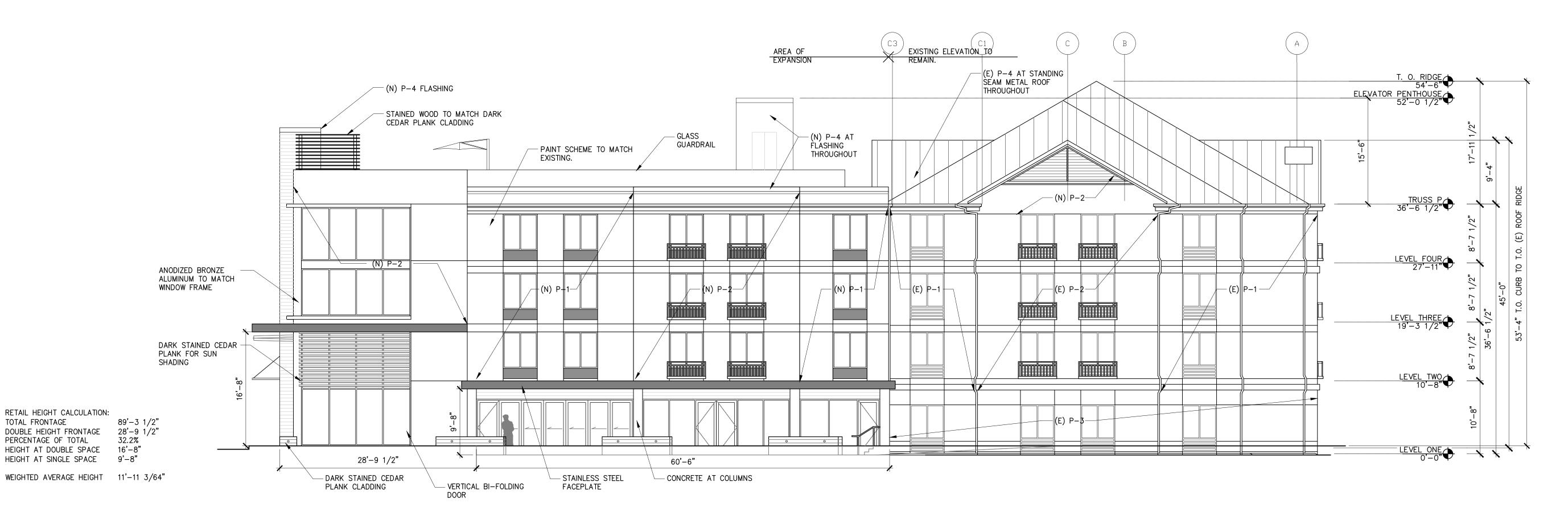
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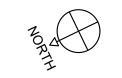
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EXISTING SOUTH ELEVATION - EL CAMINO REAL

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



EXISTING + PROPOSED EXTERIOR ELEVATIONS



SCALE

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A8.01

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PROPOSED SOUTH ELEVATION - EL CAMINO REAL 2



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EXISTING WEST ELEVATION 1

LEVEL ONE

T. O. RIDGE 54'-6"

TRUSS P 36'-6 1/2"

LEVEL FOUR

Hilton Garden Inn

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



PROPOSED WEST ELEVATION 2

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

2017 APR 28 PLANNING REV. RESPONSE 2017 JULY 28 PLANNING REV. RESPONSE 2017 SEP 15 PLANNING REV. RESPONSE	DATE	ISSUES AND REVISIONS
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	2017 JULY 28	PLANNING REV. RESPONSE :
2017 OCT 02 PLANNING REV. RESPONSE	2017 SEP 15	PLANNING REV. RESPONSE :
	2017 OCT 02	PLANNING REV. RESPONSE
	DATE	

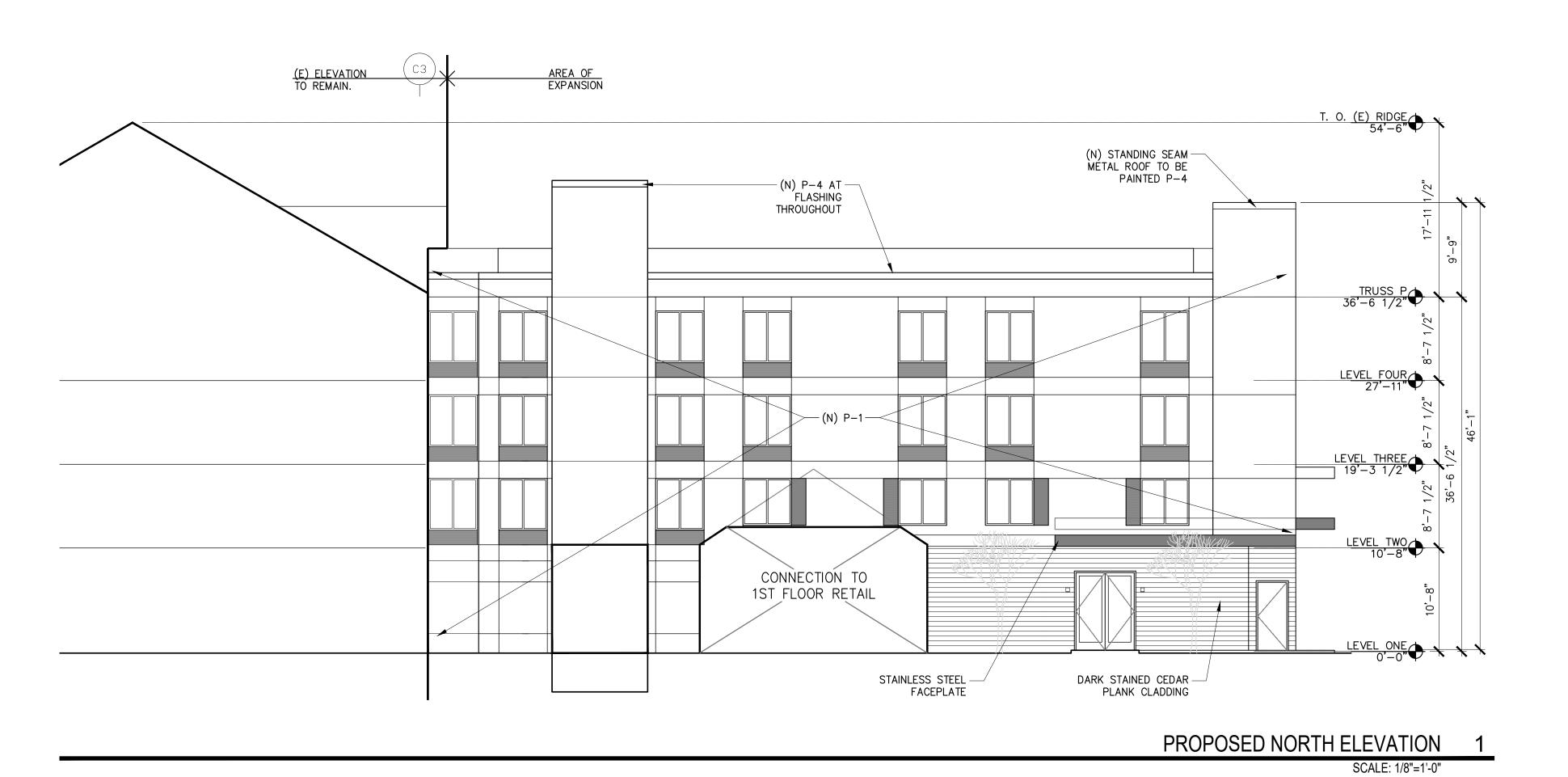
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EXISTING + PROPOSED **EXTERIOR ELEVATIONS**



SHEET NUMBER





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NOT FOR CONSTRUCTION



PROPOSED BUILDING SECTION 2

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

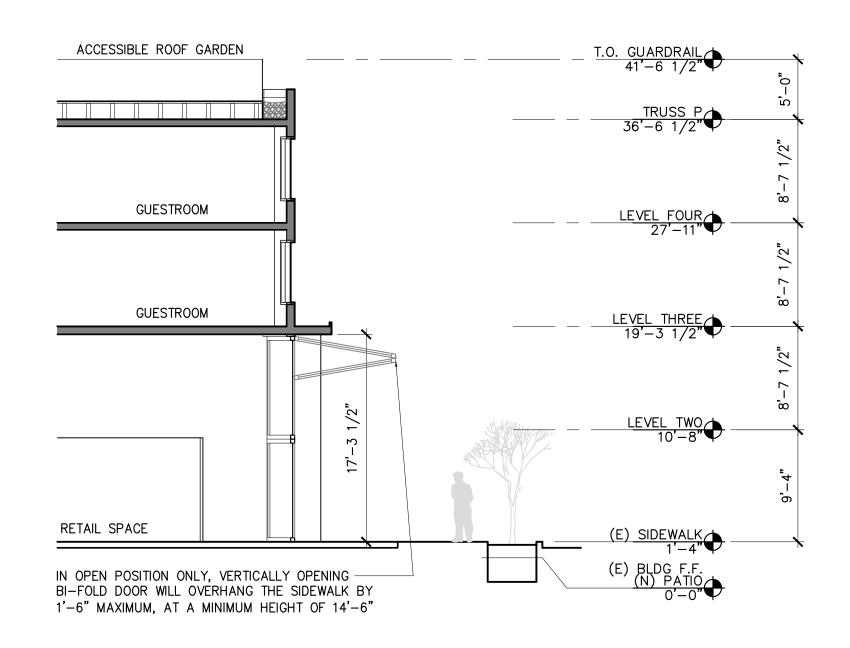
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2017 SEP 15	PLANNING REV. RESPONSE
2017 OCT 02	PLANNING REV. RESPONSE
DATE	
SCALE	AS NOTED @ 24
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PROPOSED BUILDING SECTION + ELEVATION



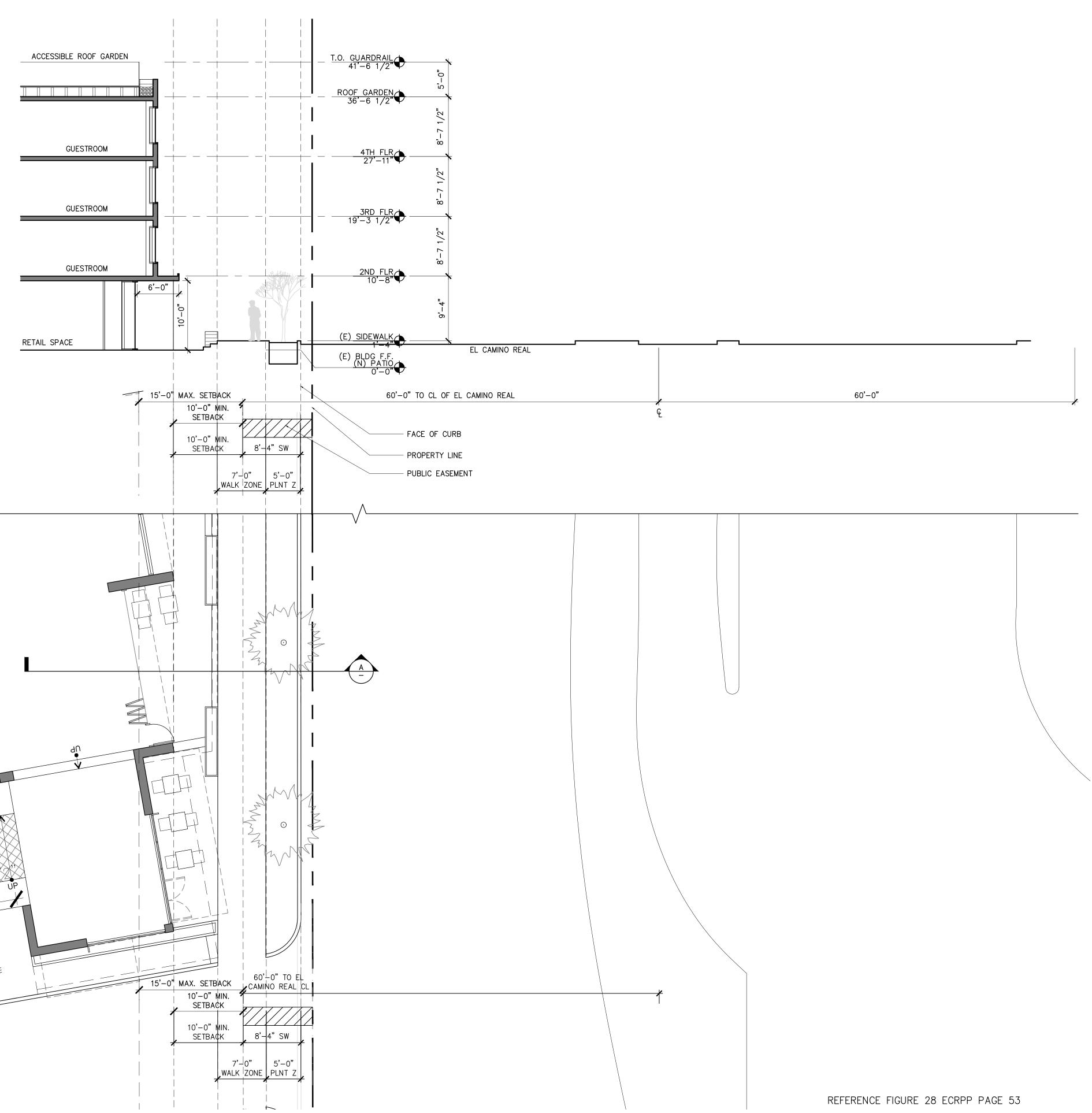
SHEET TITLE

A8.03



BUILDING SECTION 2

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





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414 THIRTEENTH STREET
SUITE 350
OAKLAND, CA 94612
T 510.444.2410
F 510-444-2610
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PROJECT NAME

HILTON GARDEN INN EXPANSION

840 E EL CAMINO REAL MOUNTAIN VIEW CALIFORNIA, 94040

NOT FOR CONSTRUCTION

DATE ISSUES AND REVISIONS

2016 JULY 20 INFORMAL PLANNING
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DATE - SCALE AS NOTED @ 24x36

PROJECT NUMBER
SHEET TITLE

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PROPOSED BUILDING



BUILDING SECTION

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

SHEET NUMBER

SECTIONS

1528.02





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RENDERING - EL CAMINO REAL 2

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PROJECT NUMBER
SHEET TITLE

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RENDERINGS

SHEET NUMBER

A9.01

1528.02







RENDERING - EL CAMINO REAL 2



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RENDERINGS



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SIMILAR DEVELOPMENT 3



RENDERING - PARKING LOT 1



RENDERING - PARKING LOT 2



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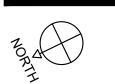
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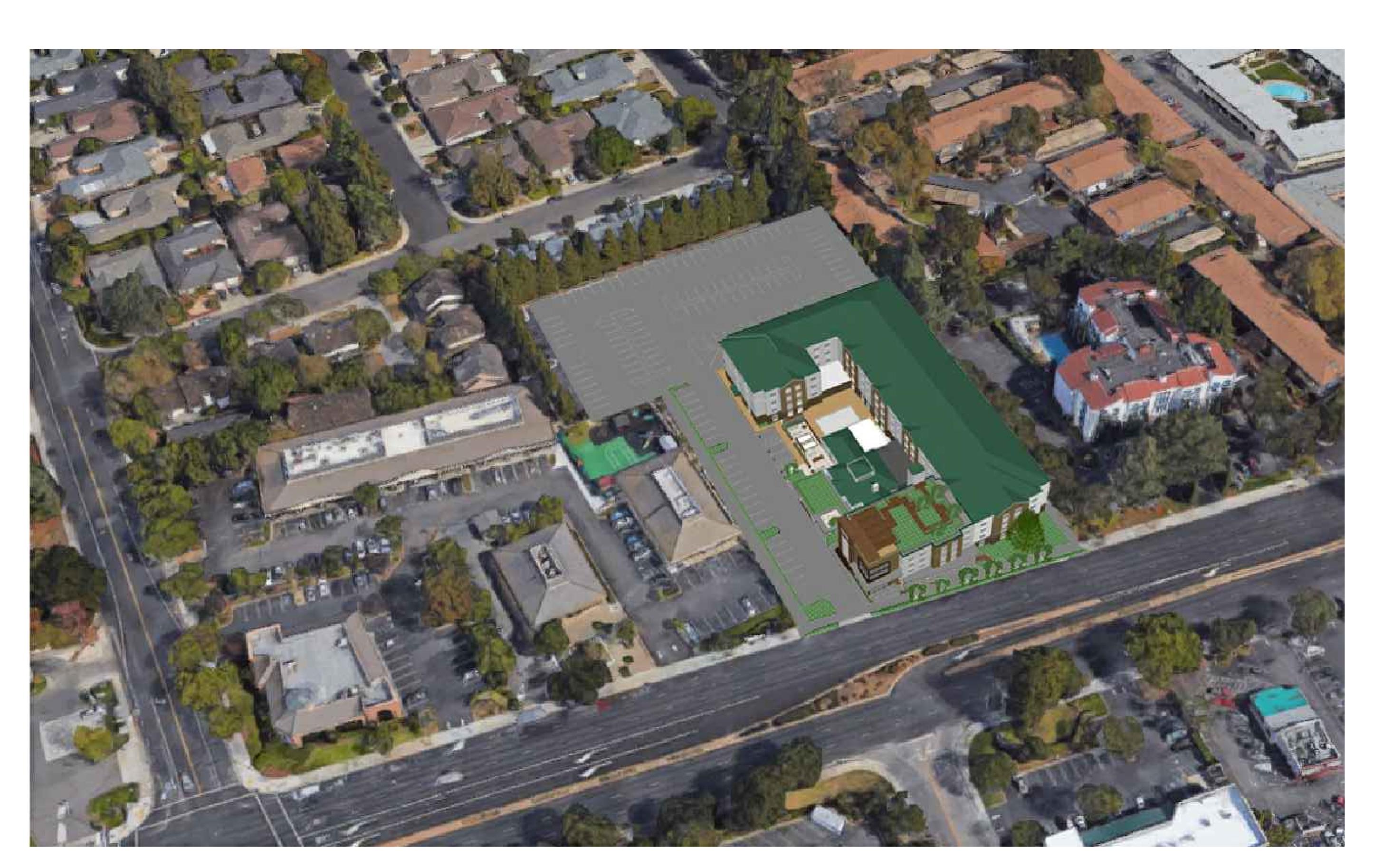
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RENDERINGS



A9.03



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PROJECT NUMBER
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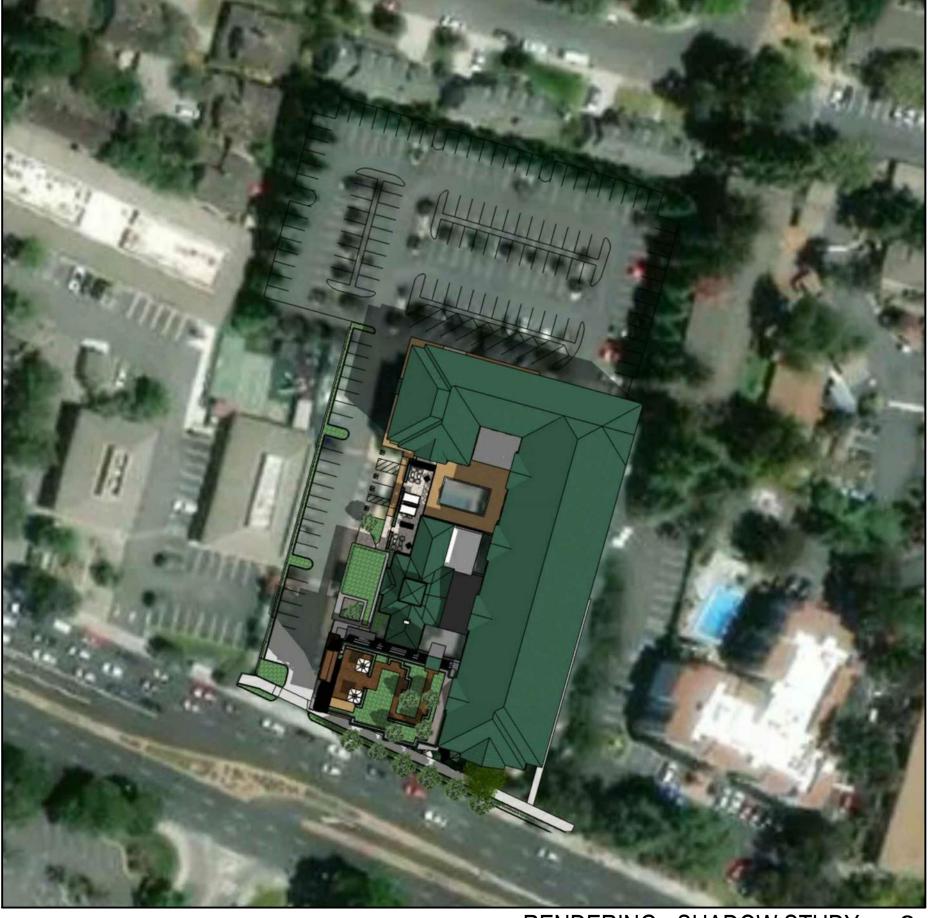
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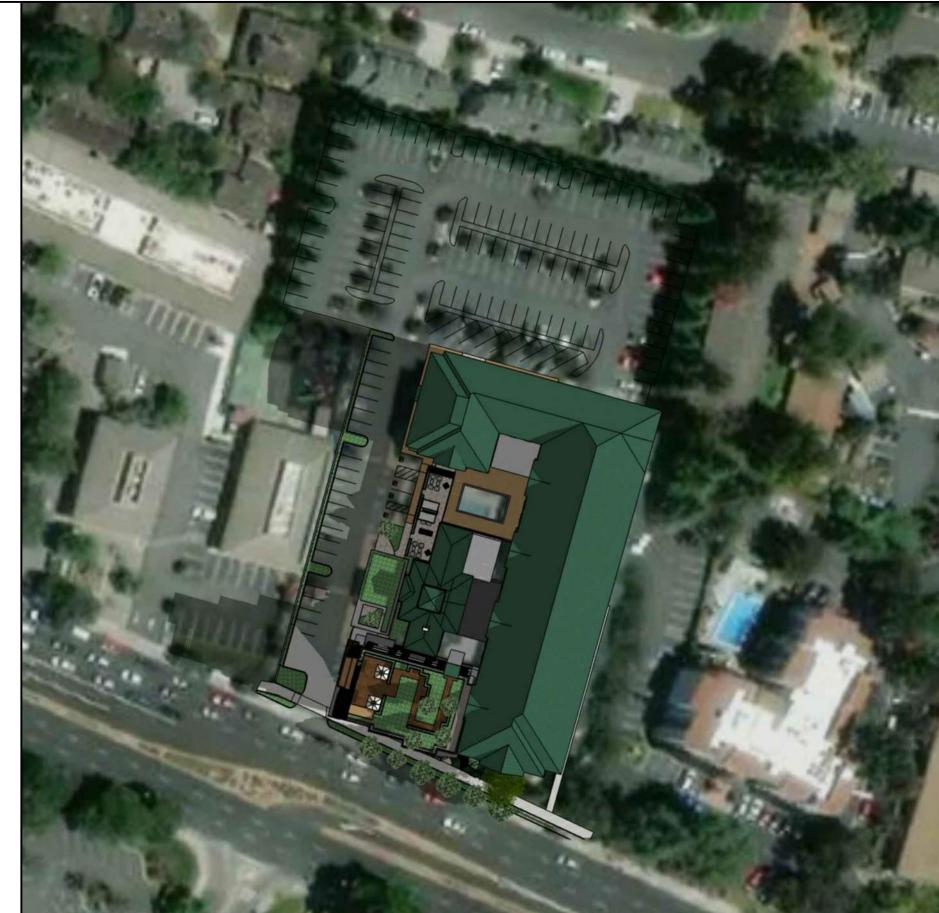


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MARCH 21, 12:00 PM





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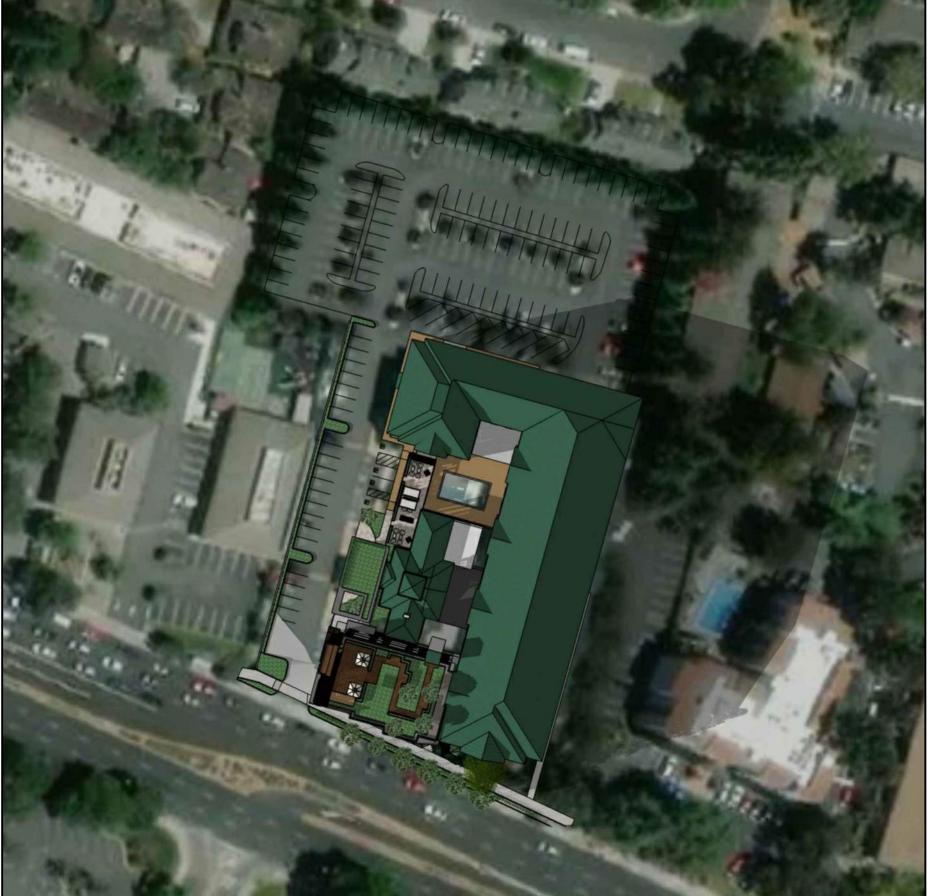
PROJECT NAME

HILTON GARDEN INN EXPANSION

840 E EL CAMINO REAL **MOUNTAIN VIEW** CALIFORNIA, 94040

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RENDERING - SHADOW STUDY 2 MARCH 21, 10:00 AM



RENDERING - SHADOW STUDY 5 MARCH 21, 5:00 PM

RENDERING - SHADOW STUDY 4

RENDERING - SHADOW STUDY

MARCH 21, 3:00 PM

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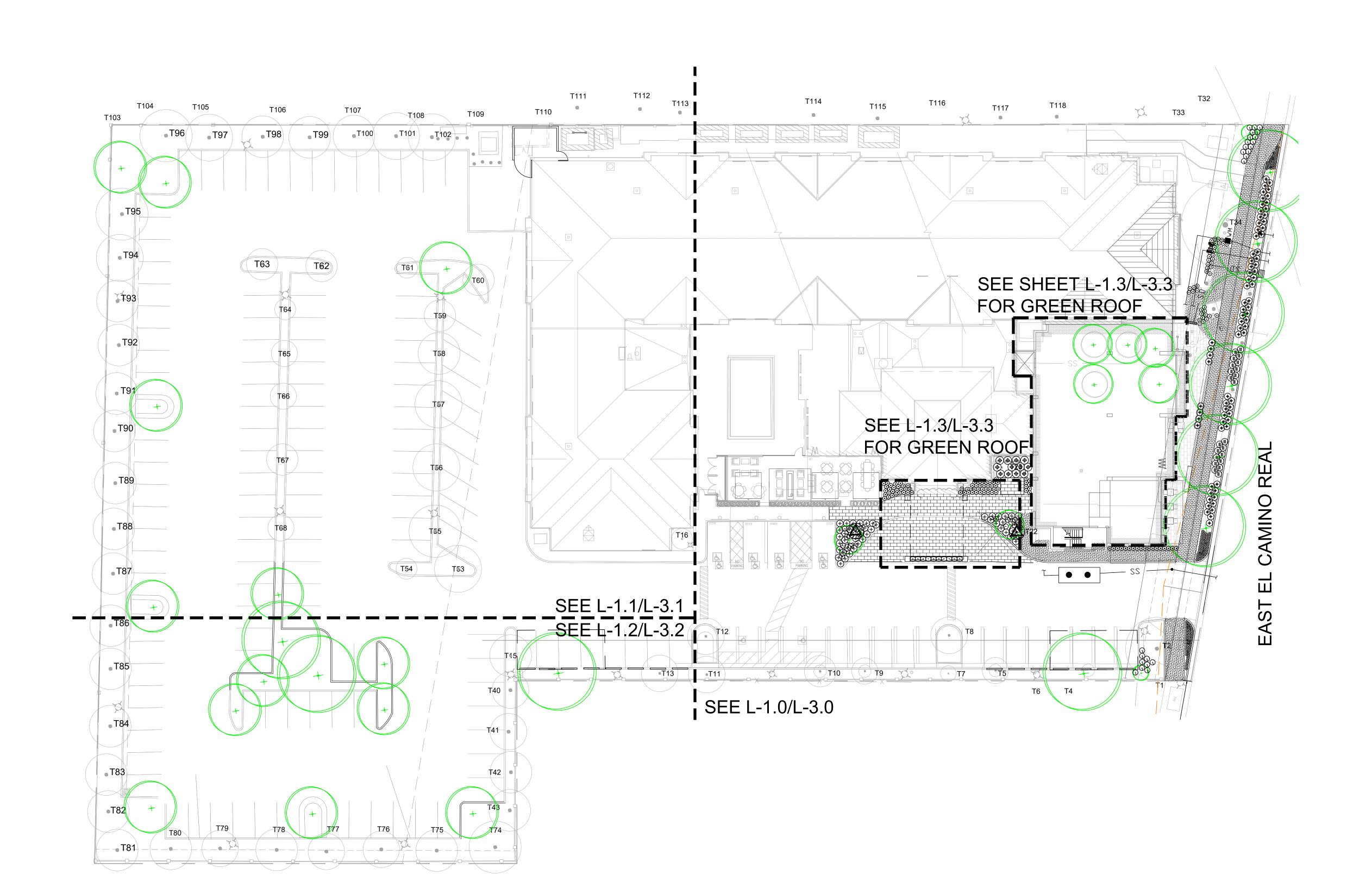
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SHADOW STUDY

SHEET NUMBER





PROJECT NAME

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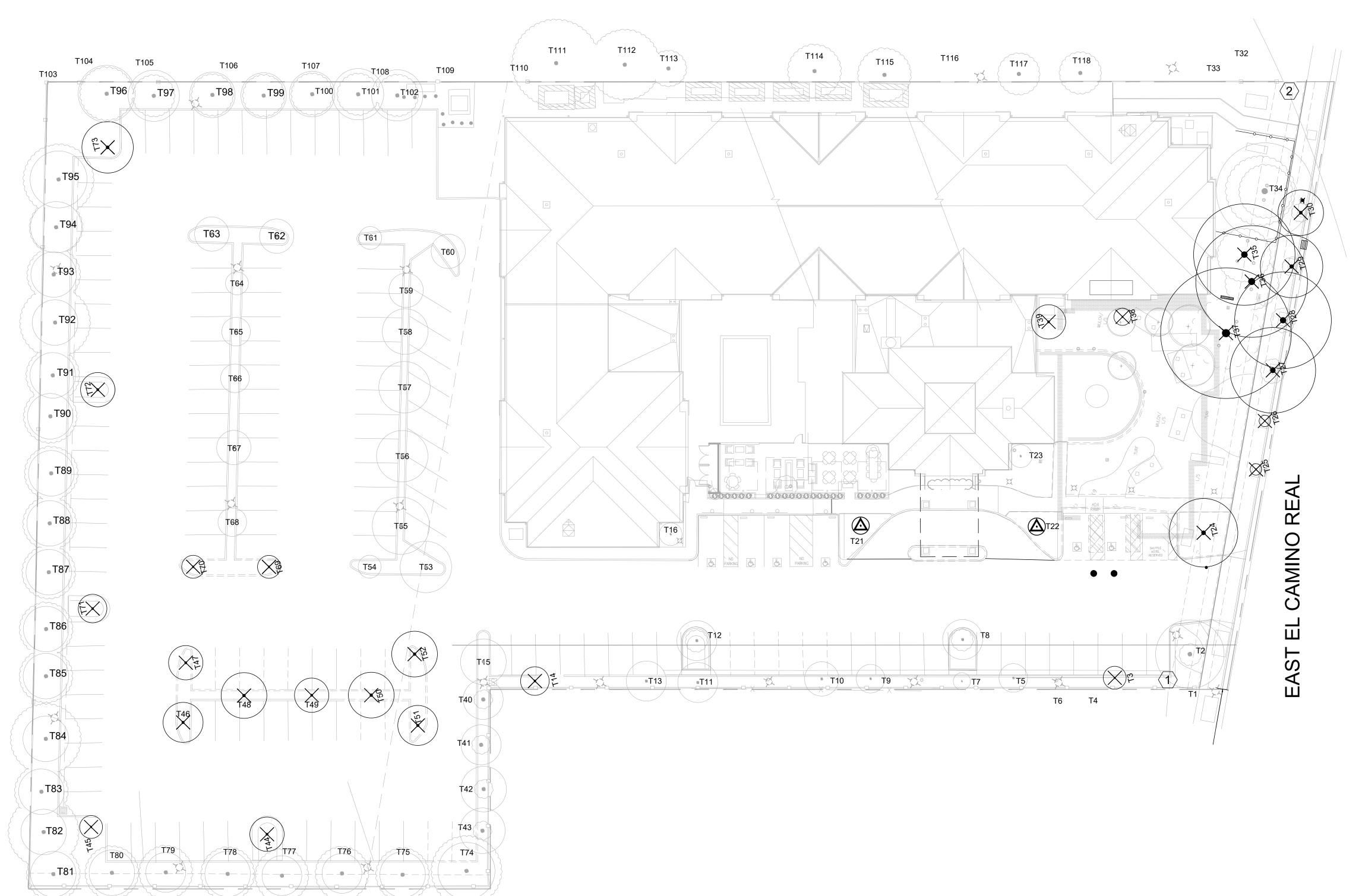
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DATE	09/15/20
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1528.02 / 16.033 PROJECT NUMBER SHEET TITLE

KEY PLAN





LEGEND

Existing Tree to Be Preserved

Existing Tree to Be Removed

Existing Tree to Be Relocated

Proposed Tree to Be Planted: See Landscape Plan

─────Tree Protection Fence

REFERENCE NOTES

- $\left\langle \mathbf{1} \right\rangle$ Tree 21: Relocated planting location. See Landscape Plan.
- 2 Tree 22: Relocated planting location. See Landscape Plan.

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DATE 09/15/201	DATE
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PROJECT NUMBER 1528.02 / 16.033
SHEET TITLE

TREE PRESERVATION PLAN

BATT

SHEET NUMBER L-0.2

SEE SHEET L-0.3 FOR GENERAL NOTES, TREE PRESERVATION NOTES, TREE PRESERVATION LEGEND, TREE REMOVAL LEGEND AND TREE SUMMARY

20 0 20 4

TREE PRESERVATION LEGEND

Prunus cerasifera 'KV'

T68

7.0"

Species	Tree ID Number	Size DBH Herita	age								
	#	(inches)		continued				continued			
Quercus ilex	T1	6.1"		Sequoia sempervirens	T74	20.6"	Υ	Fraxinus oxycarpa 'Raywood'	T118	13.0"	
Pyrus calleryana 'Bradford'	T2	9.5"		Sequoia sempervirens	T75	18.6"	Υ	Ficus microcarpa	T119	12.0"	
Arbutus 'Marina'	T4	5"		Sequoia sempervirens	T76	20.0"	Υ	Ficus microcarpa	T120	15.0"	
Podocarpus gracilior	T5	4.0"						·			
Arbutus 'Marina'	Т6	4.0"		Sequoia sempervirens	T77	20.3"	Υ	Ficus microcarpa	T121	12.0"	
Podocarpus gracilior	T7	3.0"		Sequoia sempervirens	T78	19.7"	Υ	Ficus microcarpa	T122	12.0"	
Prunus cerasifera 'Krauter Vesuvius'		6.5"		Sequoia sempervirens	T79	20.7"	Υ	Ficus microcarpa	T123	14.0"	
Podocarpus gracilior Podocarpus gracilior	T9 T10	4.0" 4.2"		Sequoia sempervirens	T80	18.9"	Υ	TREE REMOVAL LEGEN	D		
Prunus cerasifera 'Krauter Vesuvius'		3.0"		Sequoia sempervirens	T81	19.7"	Υ		Tree ID	O: DDII Ham	
Prunus cerasifera 'KV'	T12	6.4"		Sequoia sempervirens	T82	23.6"	Y	Species	Number	Size DBH Heri	tage
Podocarpus gracilior	T13	5"						Podocarpus gracilior Podocarpus gracilior	T3 T14	4.6" 4.3"	
Prunus cerasifera 'KV'	T15	8.1"		Sequoia sempervirens	T83	20.9"	Υ	Pyrus calleryana 'Bradford	T24	4.3 9.6"	
Tristianopsis laurina	T16	3.0"		Sequoia sempervirens	T84	21.7"	Υ	Quercus rubra	T25	1"	
Syagrus romanzoffianum	T17	9.9"		Sequoia sempervirens	T85	20.3"	Υ	Quercus rubra	T26	1"	
Syagrus romanzoffianum Acer palmatum dissectum 'Crimson	T18	14.0"		Sequoia sempervirens	T86	20.4"	Υ	Quercus ilex	T27	10.4"	Y
Queen'	119	2.7"		Sequoia sempervirens	T87	20.2"	Υ	Quercus ilex	T28	10.3"	Y
Acer palmatum	T20	2.7"						Quercus rubra	T29	6.1"	Y
Acer palmatum Quercus rubra	T23 T25	2.2" 1.0"		Sequoia sempervirens	T88	17.6"	Υ	Quercus rubra	T30		Y
Quercus rubra Quercus rubra	T26	1.0"		Sequoia sempervirens	T89	20.2"	Υ	Sequoia sempervirens	T35	11.0	Y
Quercus ilex	T27	10.4"		Sequoia sempervirens	T90	20.4"	Υ	Sequoia sempervirens Sequoia sempervirens	T36 T37	10.7	Y Y
Quercus ilex	T28	10.3"		Sequoia sempervirens	T91	20.8"	Υ	Acer palmatum	T38	77.9" 2.5"	ĭ
Quercus rubra	T29	6.1"		Sequoia sempervirens	T92	23.2"	Y	Acer palmatum dissectum 'Crimson	T39	2.8"	
Quercus rubra	T30	5.3"						Queen' Prunus cerasifera 'KV'	T44	4.8"	
Quercus ilex	T31	5.7"		Sequoia sempervirens	T93	20.7"	Υ	Prunus cerasifera 'KV'	T45	4.0"	
Fraxinus oxycarpa 'Raywood'	T32	10.1	Υ	Sequoia sempervirens	T94	22.1"	Υ	Prunus cerasifera 'KV'	T46	7.0"	
Fraxinus oxycarpa 'Raywood' Sequoia sempervirens	T33		Y	Sequoia sempervirens	T95	25.1"	Υ	Prunus cerasifera 'KV'	T47	5.8"	
Sequoia sempervirens	T34 T35	•	Y	Sequoia sempervirens	T96	18.2"	Υ	Prunus cerasifera 'KV'	T48	6.2"	
Sequoia sempervirens	T36		Y	Sequoia sempervirens	T97	13.8"	Υ	Prunus cerasifera 'KV'	T49	6.4"	
Prunus cerasifera 'KV'	T40	5.7"		Sequoia sempervirens			Υ	Prunus cerasifera 'KV'	T50	7.0"	
					T98	14.8"		Prunus cerasifera 'KV'	T51	8.1"	
Prunus cerasifera 'KV'	T41	5.8"		Sequoia sempervirens	Т99	13.9"	Υ	Prunus cerasifera 'KV' Prunus cerasifera 'KV'	T52 T69	7.7" 6.1"	
Prunus cerasifera 'KV'	T42	5.5"		Sequoia sempervirens	T100	12.3"	Υ	Prunus cerasifera 'KV'	T70	6.9"	
Prunus cerasifera 'KV'	T43	5.3"		Sequoia sempervirens	T101	13.8"	Υ	Prunus cerasifera 'KV'	T71	6.9"	
Prunus cerasifera 'KV'	T53	7.7"		Sequoia sempervirens	T102	18.2"	Υ	Prunus cerasifera 'KV'	T72	5.9"	
Prunus cerasifera 'KV'	T54	4.5"		Sequoia sempervirens	T103	6.0"		Prunus cerasifera 'KV'	T73	7.4"	
Prunus cerasifera 'KV'	T55	6.9"		·				TREE RELOCATION LEG	END		
				Pinus radiata	T104	18.0"	Υ	Species	Tree ID	C: DDU Hori	togo
Prunus cerasifera 'KV'	T56	6.1"		Pinus radiata	T105	14.0"		Species Acer palmatum dissectum 'Crimson	Number	Size DBH Heri	tage
Prunus cerasifera 'KV'	T57	6.0"		Sequoia sempervirens	T106	5.0"	Υ	Queen'	T21	2.0"	
Prunus cerasifera 'KV'	T58	6.5"		Sequoia sempervirens	T107	8.0"	Υ	Acer palmatum dissectum 'Crimson Queen'	T22	2.0"	
Prunus cerasifera 'KV'	T59	6.7"		Pinus radiata	T108	12.0"		TDEE OUBBRANDY			
Prunus cerasifera 'KV'	T60	6.4"		Sequoia sempervirens			V	TREE SUMMARY			
					T109	7.0"	Υ		Heritage	e Non-Heritaç	ge Total
Prunus cerasifera 'KV'	T61	4.4"		Sequoia sempervirens	T110	5.0"	Υ	Number of Trees to be Removed	7	21	28
Prunus cerasifera 'KV'	T62	6.9"		Pinus radiata	T111	24.0"	Υ	Number of Trees to be Relocated		2	2
Prunus cerasifera 'KV'	T63	5.3"		Cedrus deodara	T112	20.0"	Υ	Number of Trees to be Preserved			95
Prunus cerasifera 'KV'	T64	4.4"		Cedrus deodara	T113	24.0"	Υ	Number of Trees to be Planted Number of Mitigation Trees Planted			30 25
Prunus cerasifera 'KV'	T65	4.4"		Fraxinus oxycarpa 'Raywood'				Hambor of whitegation frees Flanted			20
					T114	12.0"					
Prunus cerasifera 'KV'	T66	4.9"		Fraxinus oxycarpa 'Raywood'	T115	13.0"					
Prunus cerasifera 'KV'	T67	5.8"		Fraxinus oxycarpa 'Raywood'	T116	13.0"					
Prunus cerasifera 'K\/'	T68	7 0"		- ·							

Fraxinus oxycarpa 'Raywood'

T117 14.0"

TREE PROTECTION NOTES

- 1. All tree removal and protection measures shall be implemented consistent with measures in the Specifications and the Mountain View City Code relating to the Urban Forest. The contractor shall get permission from the City Arborist to remove any additional trees from the site prior to construction.
- 2. All trees scheduled for preservation shall be temporarily fenced during construction. Fencing shall be installed prior to starting work. Fencing shall consist of minimum 6' high chain link fence. Fencing shall be rigidly supported and maintained during construction. Fenced areas shall be maintained in a natural condition and not compacted. The following practices are prohibited inside the Protection Zone: storage of construction materials, debris or excavated material; dumping of chemicals or garbage; parking vehicles or equipment; foot traffic; erection of sheds or structures; impoundment of water; excavation or other digging unless otherwise indicated; attachment of signs to or wrapping materials around trees or plants unless otherwise indicated.; smoking or other flame or ignition source. Removal of fencing shall be allowed following approval by the Project Arborist. Tree fencing locations shall be determined in field by the Project Arborist.
- 3. The Contractor shall not be allowed to store equipment or material within the dripline area under trees to be preserved.
- 4. Selectively prune any tree crowns that lean into the construction area and obstruct construction activities. Pruning to be done under supervision of Project Arborist and Landscape Architect.
- 5. Utility and drainlines shall be located outside the root zone of trees scheduled for preservation.
- 6. All approved construction work within the root zone of trees scheduled for preservation shall receive the following minimum tree protection: Hand trench at point or line of grade cuts closest to the trunk to expose major roots 2-inches in diameter or larger.
- 7. No significant tree as defined by City "Heritage Tree Act" may be removed or trimmed unless authorized under City regulation.
- 8. No soil may be removed from within the dripline of any tree and no fill of additional soil can exceed two inches (2") within the driplines of trees, unless it is part of approved construction and is reviewed by a qualified forester or certified arborist.
- 9. Excavation needed near trees to remain must be minimized. Any excavation in rooted areas will conform with the City Tree Protection Ordinance and these specifications. Roots exposed by excavation must be pruned cleanly and re-covered as quickly as possible to promote callusing, closure and healthy regrowth.
- 10. All tree work shall be monitored by a qualified forester or certified arborist and work completed by qualified tree service personnel. Oaks should not be trimmed during periods of rapid growth in the spring and early summer so that deformed "witches broom" growth is not stimulated.
- 11. The contractor should consult the Santa Clara County Agricultural Commissioner's office immediately prior to any work that requires cutting and removal of oak materials from the site so that current requirements for oak and redwood materials regulated to control SOD can be followed and enforced.
- 12. Number, Species, Size, and Location of replacement trees shall be determined at time of Final approval of Landscape Plan.
- 13. Where directed by Project Arborist or Architect, aerate surface soil compacted during construction. Aerate 10 feet beyond dripline and no closer than 36 inches to tree trunk. Drill 2-inch diameter holes a minimum of 12-inches deep at 24-inches o.c. Backfill holes with an equal mix of augered soil and sand.

GENERAL NOTES

- 1. As defined by Mountain View City Code, a Heritage tree shall mean any one of the following:
- 1.1. A tree which has a trunk with a circumference of forty-eight (48) inches or more measured at fifty-four (54) inches above natural grade;
- 1.2. A multi-branched tree which has major branches below fifty-four (54) inches above the natural grade with a circumference of forty-eight (48) inches measured just below the first major trunk fork.
- 1.3. Any quercus (oak), sequoia (redwood) or cedrus (cedar) tree with a circumference of twelve (12) inches or more when measured at fifty-four (54) inches above natural
- 1.4. A tree or grove of trees designated by resolution of the city council to be of special historical value of significant community benefit.



ARCSINE 414 THIRTEENTH STREET

OAKLAND, CA 94612 T 510.444.2410 F 510-444-2610 design@arcsine.com

SUITE 350

PROJECT NAME

HILTON **GARDEN INN EXPANSION**

840 E EL CAMINO REAL **MOUNTAIN VIEW** CALIFORNIA, 94040

NOT FOR CONSTRUCTION



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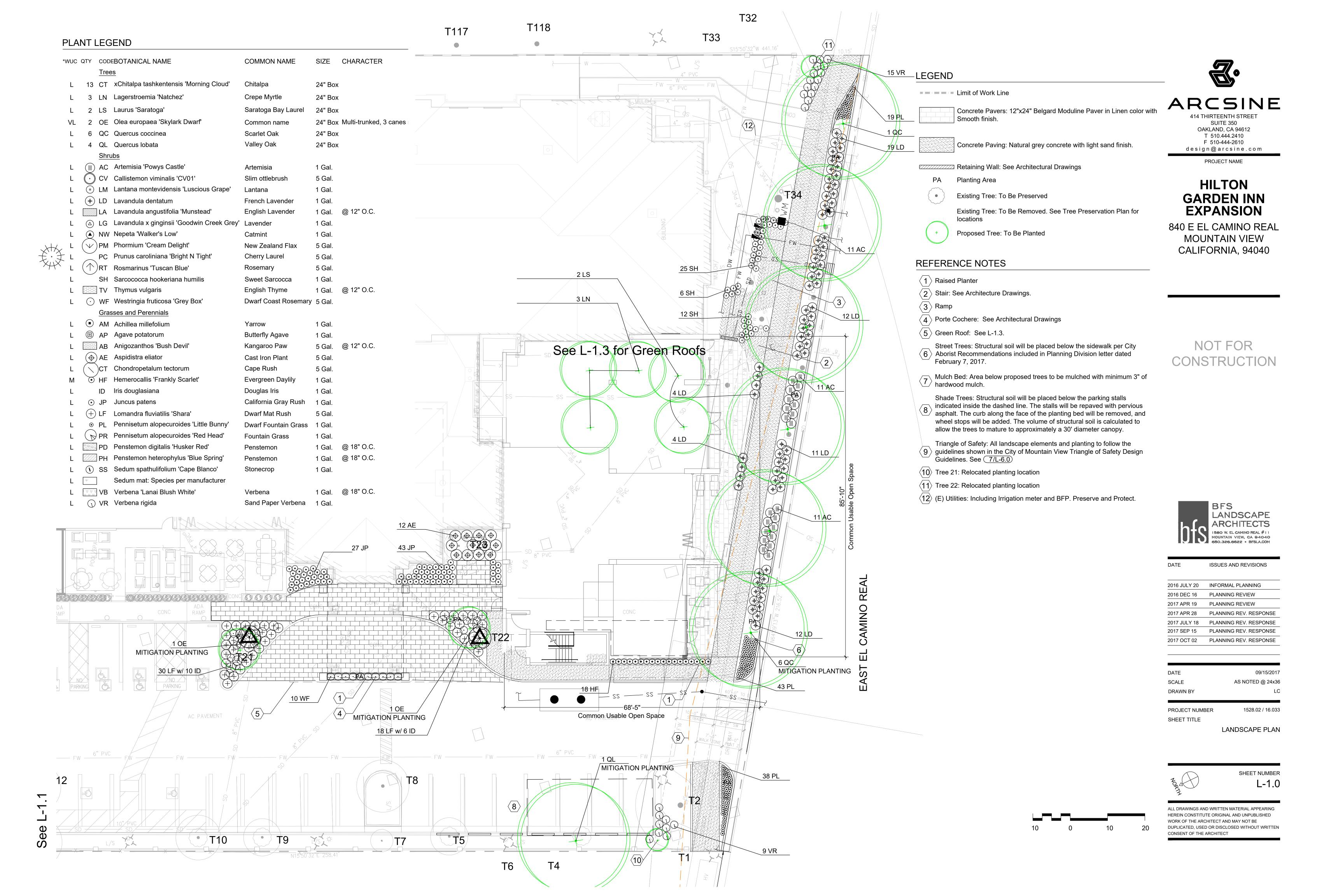
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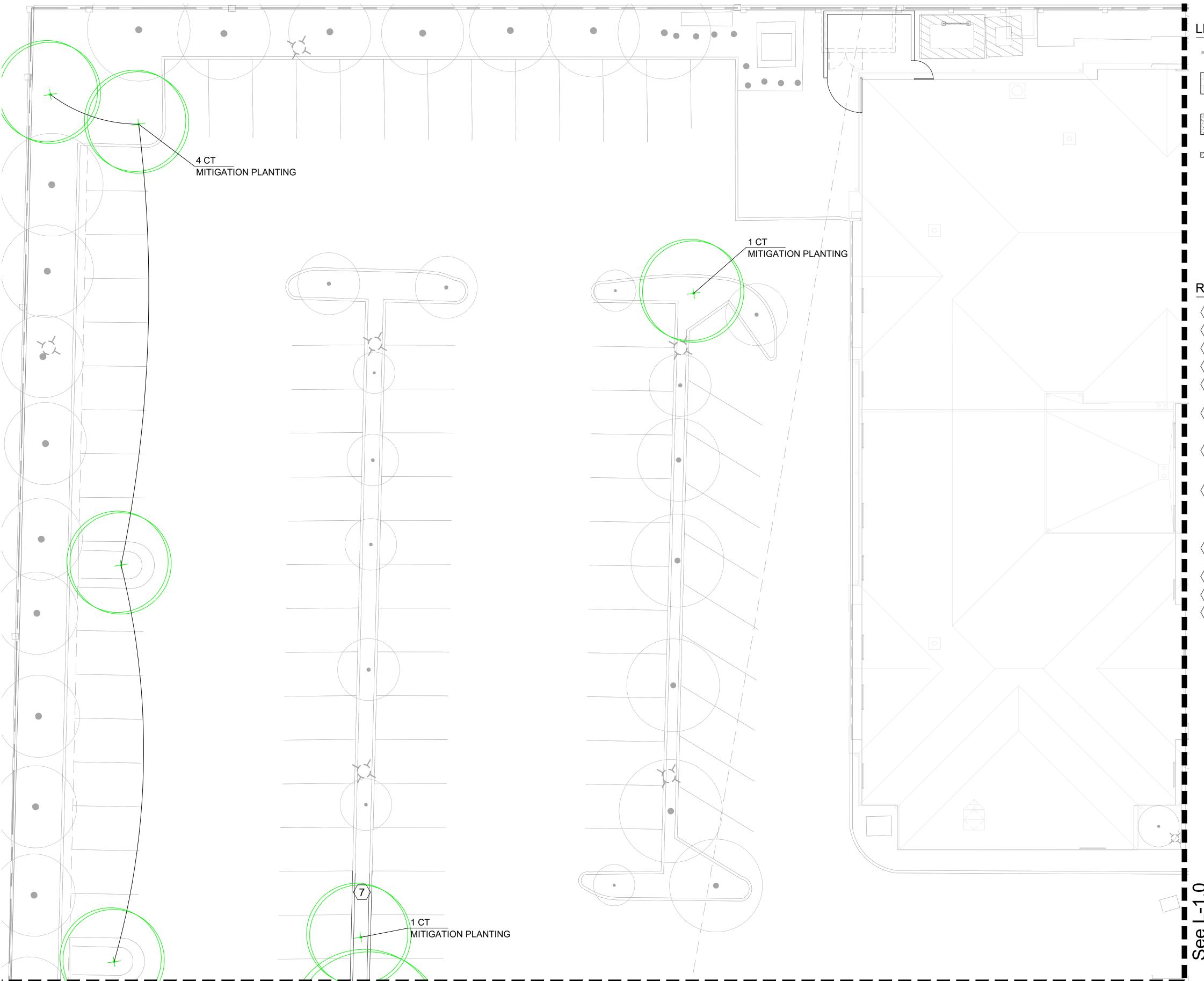
TREE PRESERVATION NOTES

PROGRESS PRINT



SHEET NUMBER





See L-1.2

LEGEND

Limit of Work Line

Concrete Pavers: 12"x24" Belgard Moduline Paver in Linen color with Smooth finish.

Concrete Paving: Natural grey concrete with light sand finish.

Retaining Wall: See Architectural Drawings

PA Planting Area

Existing Tree: To Be Preserved

Existing Tree: To Be Removed. See Tree Preservation Plan for

Proposed Tree: To Be Planted

REFERENCE NOTES

- $\langle 1 \rangle$ Raised Planter
- $\langle 2 \rangle$ Stair: See Architecture Drawings.
- $\langle 3 \rangle$ Ramp
- 4 Porte Cochere: See Architectural Drawings
- $\langle 5 \rangle$ Green Roof: See L-1.3.
- Street Trees: Structural soil will be placed below the sidewalk per City

 Aborist Recommendations included in Planning Division letter dated February 7, 2017.
- Mulch Bed: Area below proposed trees to be mulched with minimum 3" of $\langle 7 \rangle$ hardwood mulch.

Shade Trees: Structural soil will be placed below the parking stalls indicated inside the dashed line. The stalls will be repaved with pervious asphalt. The curb along the face of the planting bed will be removed, and wheel stops will be added. The volume of structural soil is calculated to allow the trees to mature to approximately a 30' diameter canopy.

Triangle of Safety: All landscape elements and planting to follow the guidelines shown in the City of Mountain View Triangle of Safety Design Guidelines. See 7/L-6.0

- 10 Tree 21: Relocated planting location
- √11 Tree 22: Relocated planting location
- $\langle 12 \rangle$ (E) Utilities: Including Irrigation meter and BFP. Preserve and Protect.

Note: See L-1.0 for Planting Legend



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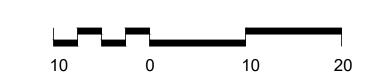
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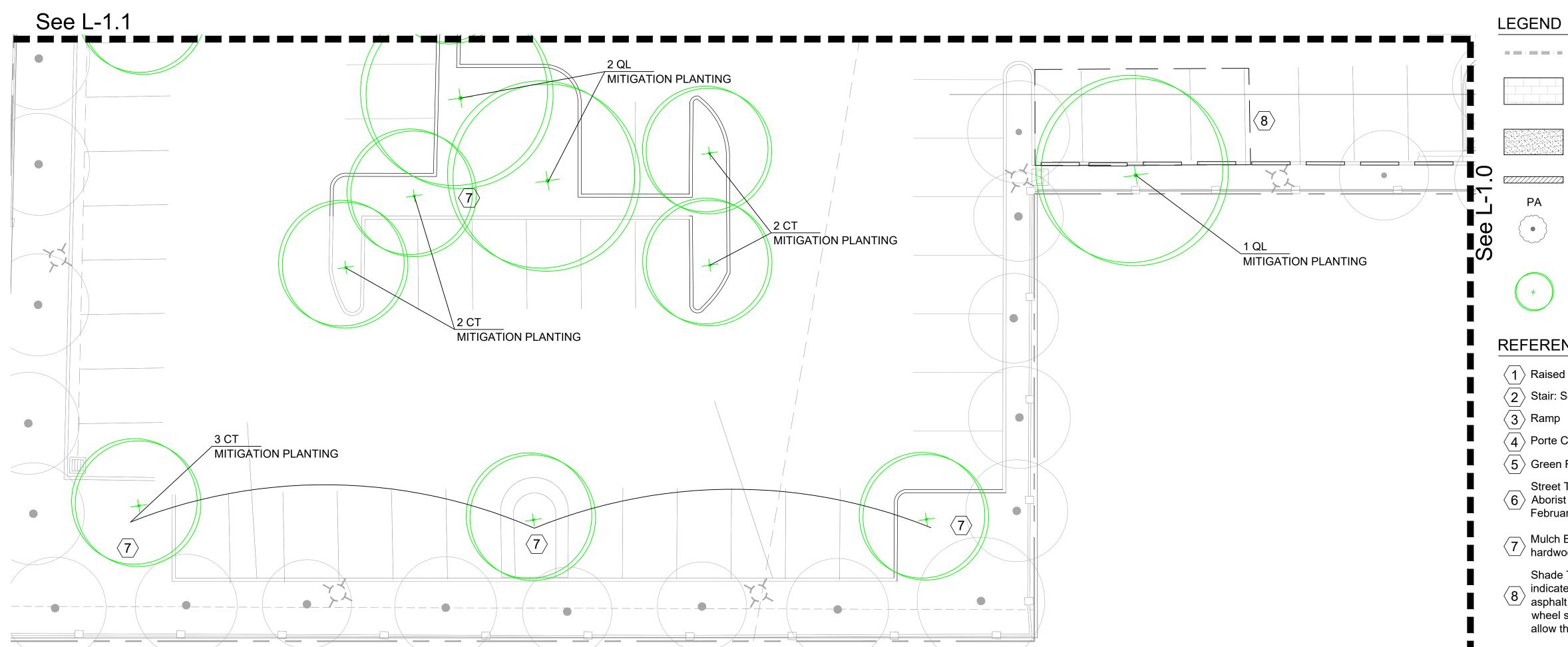
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LANDSCAPE PLAN

SHEET NUMBER

L-1.1







414 THIRTEENTH STREET SUITE 350 OAKLAND, CA 94612 T 510.444.2410 F 510-444-2610

PROJECT NAME

HILTON

GARDEN INN

EXPANSION

840 E EL CAMINO REAL

design@arcsine.com

Concrete Paving: Natural grey concrete with light sand finish.

Retaining Wall: See Architectural Drawings

Planting Area

Limit of Work Line

Smooth finish.

Existing Tree: To Be Preserved

Existing Tree: To Be Removed. See Tree Preservation Plan for

Concrete Pavers: 12"x24" Belgard Moduline Paver in Linen color with

Proposed Tree: To Be Planted

REFERENCE NOTES

1 Raised Planter

2 Stair: See Architecture Drawings.

 $\langle 3 \rangle$ Ramp

4 Porte Cochere: See Architectural Drawings

5 Green Roof: See L-1.3.

Street Trees: Structural soil will be placed below the sidewalk per City Aborist Recommendations included in Planning Division letter dated February 7, 2017.

Mulch Bed: Area below proposed trees to be mulched with minimum 3" of hardwood mulch.

Shade Trees: Structural soil will be placed below the parking stalls indicated inside the dashed line. The stalls will be repaved with pervious $^{\prime}$ asphalt. The curb along the face of the planting bed will be removed, and wheel stops will be added. The volume of structural soil is calculated to allow the trees to mature to approximately a 30' diameter canopy.

Triangle of Safety: All landscape elements and planting to follow the guidelines shown in the City of Mountain View Triangle of Safety Design Guidelines. See 7/L-6.0

10 Tree 21: Relocated planting location

11 Tree 22: Relocated planting location

 $\langle 12 \rangle$ (E) Utilities: Including Irrigation meter and BFP. Preserve and Protect.

Note: See L-1.0 for Planting Legend

MOUNTAIN VIEW CALIFORNIA, 94040

NOT FOR CONSTRUCTION

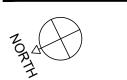


INFORMAL PLANNING
PLANNING REVIEW
PLANNING REVIEW
PLANNING REV. RESPON

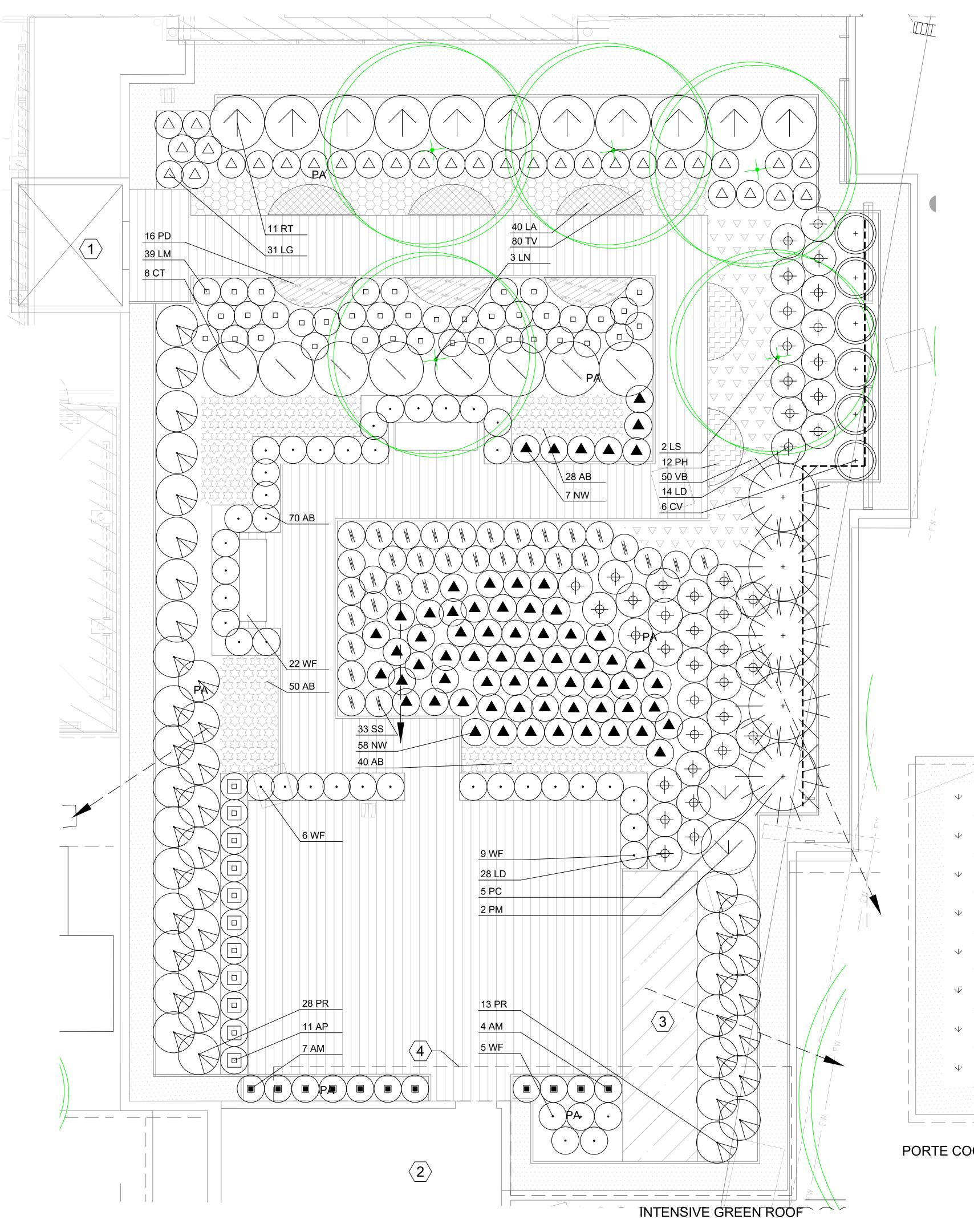
DATE 09/15/2017 AS NOTED @ 24x36 SCALE DRAWN BY

1528.02 / 16.033 PROJECT NUMBER SHEET TITLE

LANDSCAPE PLAN



SHEET NUMBER L-1.2



LEGEND

Limit of Work Line

Decking: Boulevard Hardwood on Spiral Pave deck supports. Both available from Tournesol Siteworks, www.tournesolsiteworks.com

Planting containers: Wilshire series containers in metal-infused fiberglass, bronze finish. Available from Forms+Surfaces, www.forms-surfaces.com.

Benches: Cordia bench with back and arms, hardwood and slate texture finishes.

Available from Forms+Surfaces, www.forms-surfaces.com.

Maintenance Walk: Aggregate, 4" depth. 2' minimum width.

Decomposed Granite: 4" depth, header at edges.

Extensive Green Roof: Non-accessible. Planted with Sedum mat.

------ Header: Metal header with Boulevard wood fascia to match decking. 4" raised profile from finish surface of decking.

Views towards hills and trees.

---- Views screened from the adjacent commercial spaces.

REFERENCE NOTES

- 1 Elevator: See Architecture Drawings.
- $\langle 2 \rangle$ Stair: See Architecture Drawings.
- $\langle \mathbf{3} \rangle$ Bocce Court
- $\overline{f 4}$ Shade Structure: See Architectural Drawings

Note: See L-1.0 for Planting Legend



414 THIRTEENTH STREET SUITE 350 OAKLAND, CA 94612 T 510.444.2410

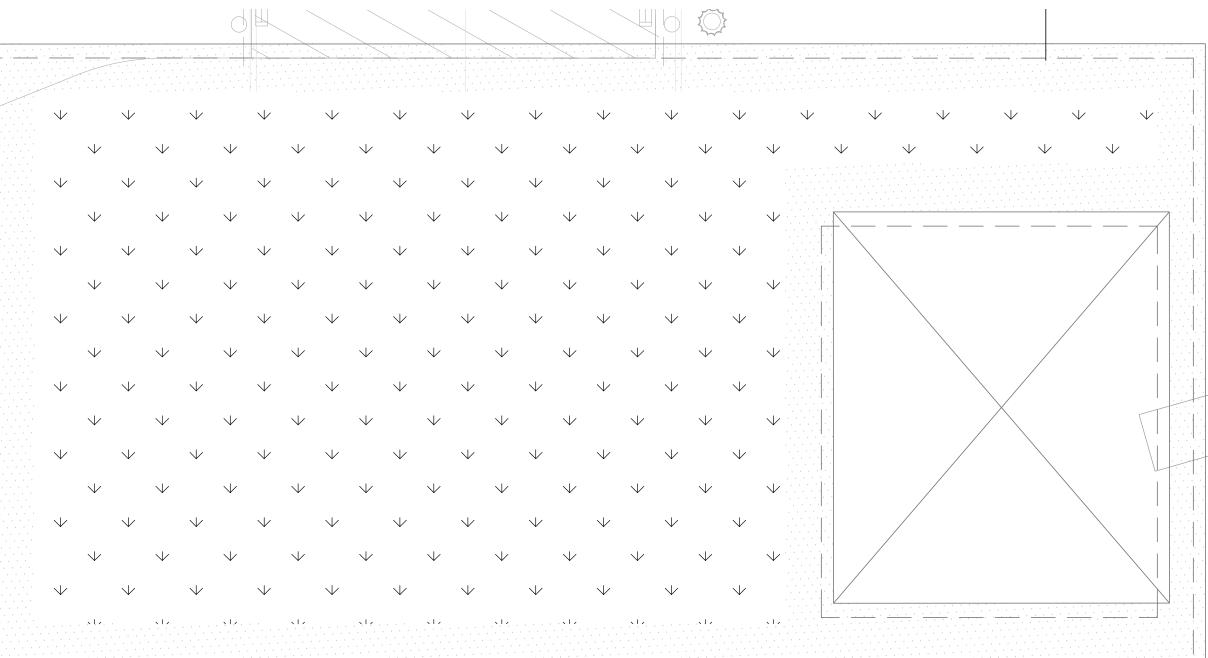
F 510-444-2610 design@arcsine.com

PROJECT NAME

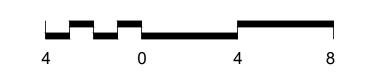
HILTON GARDEN INN EXPANSION

840 E EL CAMINO REAL MOUNTAIN VIEW CALIFORNIA, 94040

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PORTE COCHERE GREEN ROOF



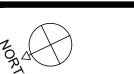


2016 JULY 20	INFORMAL PLANNING
2016 DEC 16	PLANNING REVIEW
2017 APR 19	PLANNING REVIEW
2017 APR 28	PLANNING REV. RESPONS
2017 JULY 18	PLANNING REV. RESPONS
2017 SEP 15	PLANNING REV. RESPONS
2017 OCT 02	PLANNING REV. RESPONS

DATE 09/15/2017
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SHEET TITLE

LANDSCAPE PLAN



SHEET NUMBER L-1.3



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HILTON GARDEN INN EXPANSION

840 E EL CAMINO REAL **MOUNTAIN VIEW** CALIFORNIA, 94040

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DATE	ISSUES AND REVISIONS
2016 JULY 20	INFORMAL PLANNING
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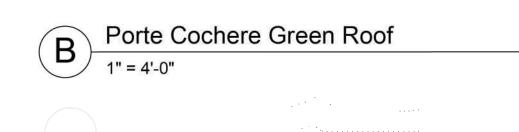
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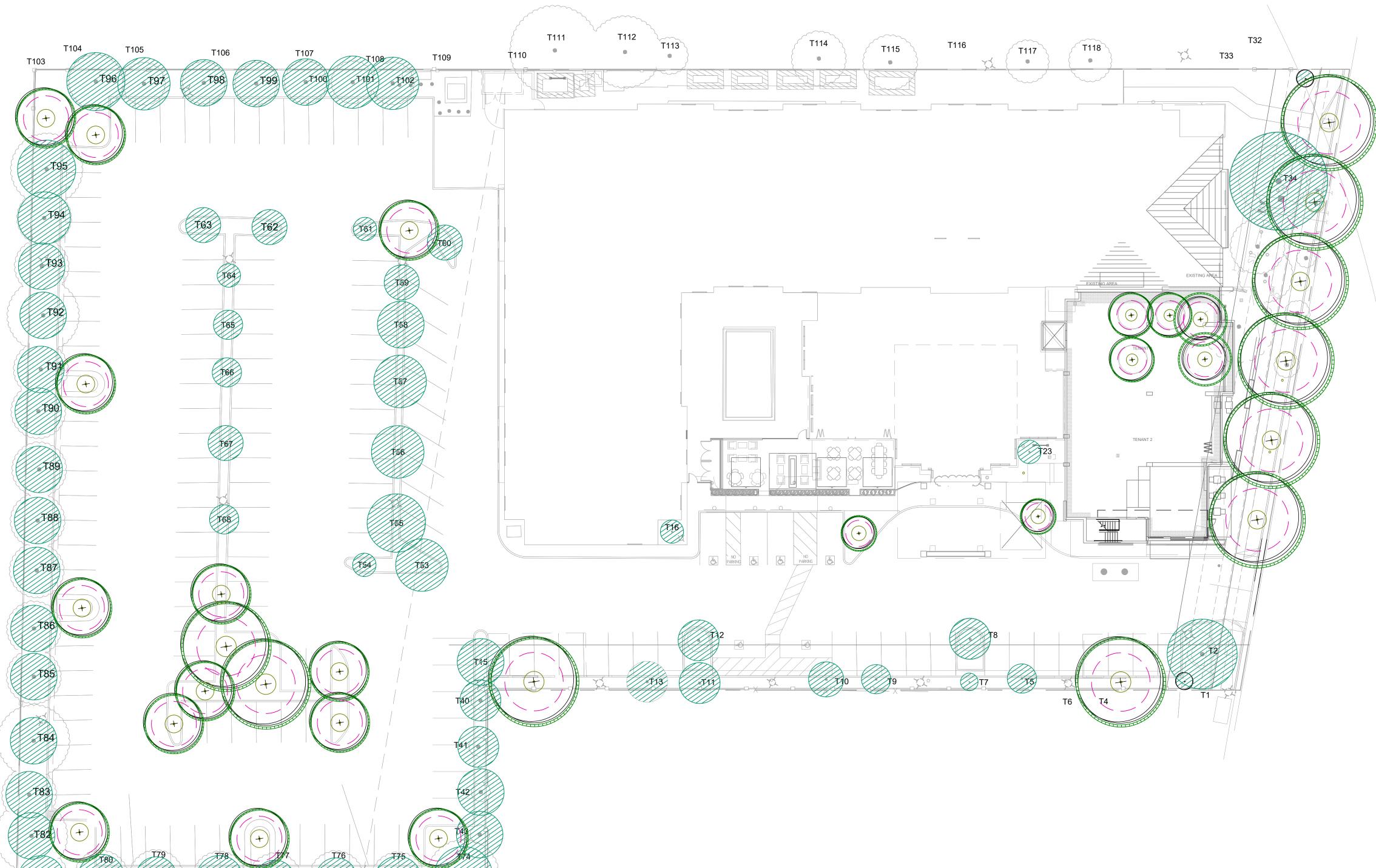
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1528.02 / 16.033

LANDSCAPE PLAN

SHEET NUMBER L-2.0

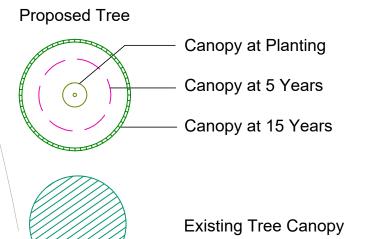






PROJECT SITE:	SQUARE FOOT AREA	% OF SIT
Total Site Area	104,036	
Existing Canopy	15,468	14.8%
Existing Canopy to Remain	10,424	10.0%
Canopy at Planting + Existing Cano	opy 11,228	10.8%
Canopy at 5 years + Existing Cano	py 15,962	15.3%
Canopy at 15 years + Existing Can	opy 21,461	20.6%

Key to Canopy Plan



ARCSINE

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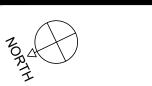


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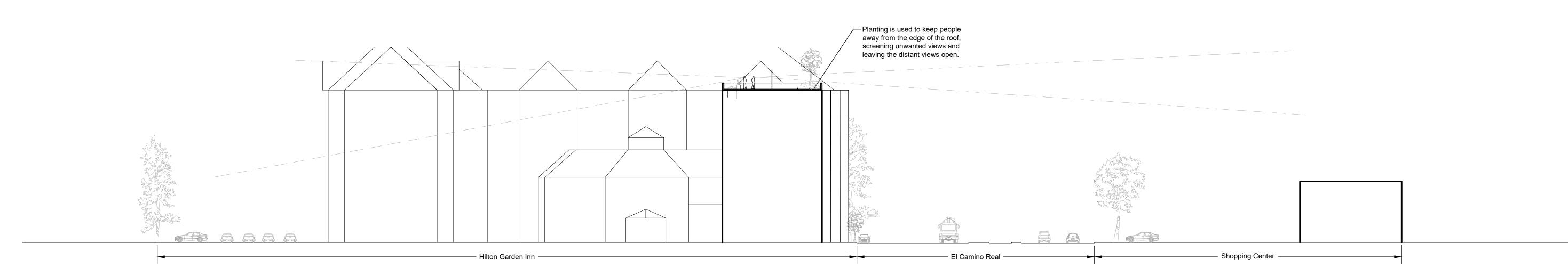
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TREE CANOPY COVERAGE PLAN



SHEET NUMBER L-4.0



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HILTON GARDEN INN EXPANSION

MOUNTAIN VIEW

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LANDSCAPE ARCHITECTS

ISSUES AND REVISIONS 2016 JULY 20 INFORMAL PLANNING 2016 DEC 16 PLANNING REVIEW 2017 APR 19 PLANNING REVIEW 2017 APR 28 PLANNING REV. RESPONSE 2017 JULY 18 PLANNING REV. RESPONSE 2017 SEP 15 PLANNING REV. RESPONSE 2017 OCT 02 PLANNING REV. RESPONSE

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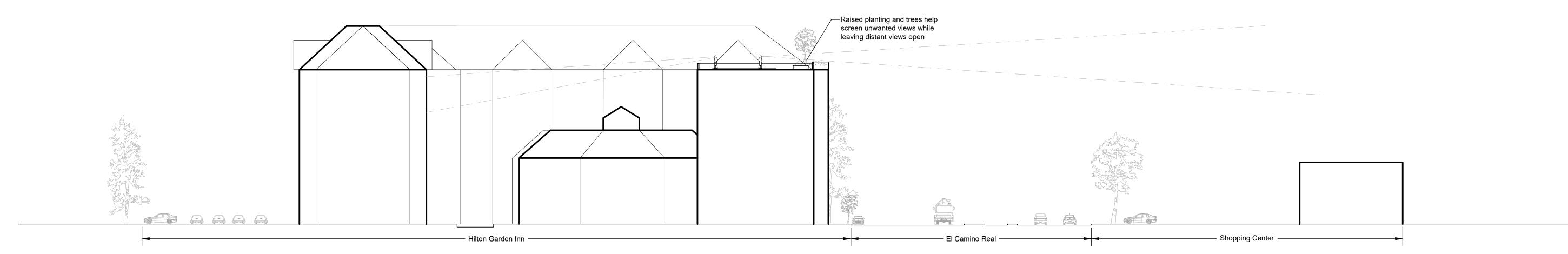
SECTIONS

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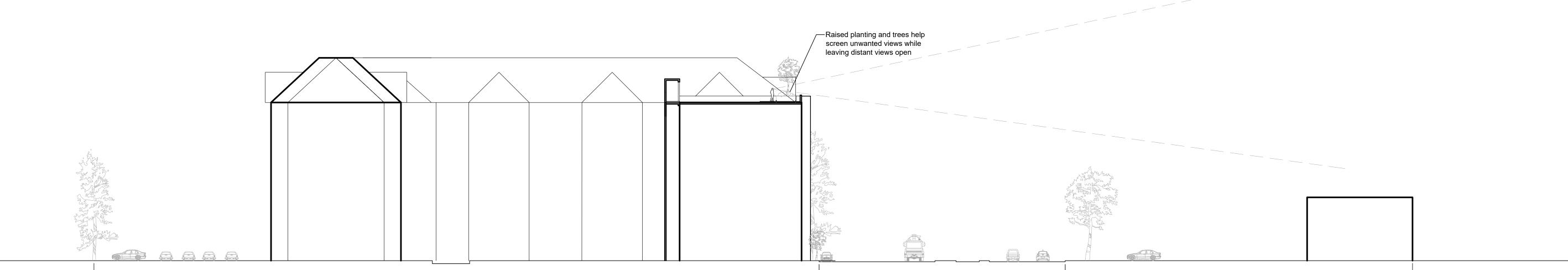
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Shopping Center

Section - View from Green Roof



Section - View from Green Roof



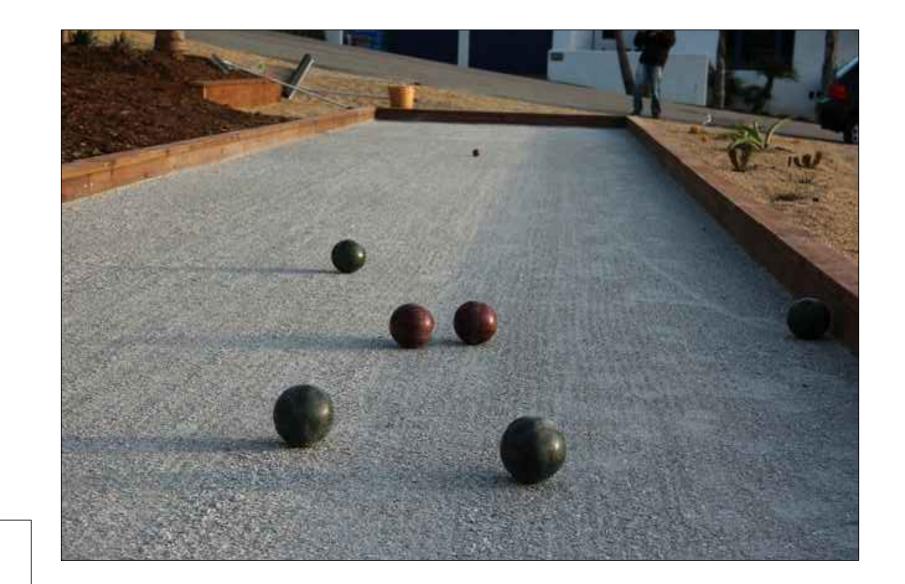
El Camino Real -

Section - View from Green Roof

- Hilton Garden Inn -



6 Extensive Green roof: Sedum Mat



Bocce Court

NTS



Bench: Cordia from Forms + Surfaces

NTS



Planter: Wilshire from Tournesol

NTS



Decking: Boulevard Hardwood

NTS



Concrete Pavers: Belgard Moduline

NTS



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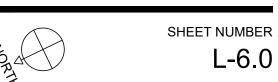
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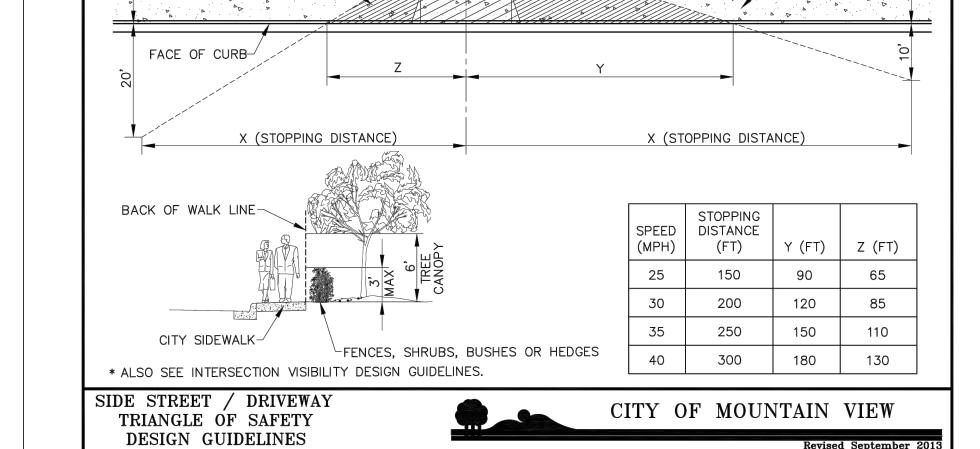
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DETAILS



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-25' FROM BACK OF WALK

FOR BOTH SIDES OF DRIVEWAY

SIDE STREET / DRIVEWAY CENTERLINE

7 Triangle of Safety

PEDESTRIAN TRIANGLE OF

TRIANGLE OF SAFETY-

SAFETY (TO BE APPLIED AT MAJOR DRIVEWAYS)