

# City of La Quinta

### **BI-2**

#### ARCHITECTURAL AND LANDSCAPING REVIEW BOARD

**DATE:** SEPTEMBER 2, 2015

**CASE NUMBER:** VILLAGE USE PERMIT 2015-0001

**APPLICANT:** MARVIN INVESTMENTS, INC.

**PROPERTY OWNER:** CITY OF LA QUINTA

**REQUEST:** CONSIDERATION OF PHASE ONE OF THE VILLAS AT OLD

TOWN, A MIXED-USE PROJECT INCLUDING 40 CONDOMINIUM UNITS AND 13,000 SQUARE FEET OF

COMMERCIAL SPACE ON APPROXIMATELY 1.68 ACRES

**LOCATION:** SOUTHEAST CORNER OF CALLE TAMPICO AND DESERT CLUB

DRIVE

#### **EXECUTIVE SUMMARY**

- The applicant proposes the Villas at Old Town (Villas), a mixed-use project consisting of 84 residential condominiums and 20,000 square feet of commercial space on approximately 4.32 acres in the Village (Attachment 1). The project is an expansion of the existing Old Town La Quinta commercial center.
- The applicant requests Village Use Permit approval for the first phase of the Villas, consisting of two buildings with 40 two-bedroom residential condominiums, 13,000 square feet of ground-floor commercial space, and a portion of an underground parking garage on approximately 1.68 acres.
- With approval of a proposed Specific Plan Amendment, the proposed plans will conform to the development standards of the La Quinta General Plan, Municipal Code, and Old Town Specific Plan.

#### **BACKGROUND**

Several parcels of vacant land owned by the City are located between Old Town La Quinta and the La Quinta Civic Center (Attachment 2). The lots are graded, covered in gravel, and have a perimeter bollard and chain barrier established. The lots are primarily used as guest parking for the annual La Quinta Arts Festival and overflow for

special events conducted at Old Town La Quinta.

The City entered into a purchase and sale agreement with the applicant for development of these properties. The agreement includes a development proposal that envisions mixed-use, residential and retail/office development.

#### PROPOSAL/ANALYSIS

#### Overview:

The project site (Phase One) consists of 1.68 acres of a 4.32-acre area (Phase One and Two) located on the southeast corner of Calle Tampico and Desert Club Drive (Attachment 3). Abutting the project site to the north is Calle Tampico. To the west are existing parking lots, and situated across Desert Club Drive is Old Town La Quinta. To the south is an existing utility company facility and Avenida La Fonda. To the east is the La Quinta Civic Center Campus with an existing palm tree grove, public parking lot, and the La Quinta Library and Wellness Center immediately adjacent. The project site is currently not within the boundaries of the Old Town La Quinta Specific Plan.

The General Plan land use designation and underlying zoning designation of the project site is Village Commercial. The General Plan encourages apartments, condominiums, and mixed-use projects in the Village, and does not specify a maximum residential density. The Municipal Code stipulates that in the Village, residential density shall be determined on a site-specific basis, based on the development capacity for the proposed project uses on the site. The Village Design Guidelines specifies that residential density of a mixed-use project shall be determined on a site-specific basis, under the Village Use Permit process. The proposed project density, at 19.4 dwelling units per acre (84 units/4.32 acres), is consistent with the General Plan, Zoning Code, and Village Design Guidelines requirements.

The Villas project is proposed to be built in two phases (Attachment 3, Sheet C-10). Phase One of the Villas is the subject of this current entitlement review, and entitlement applications for Phase Two will be submitted and reviewed at a later date. The first phase includes two buildings consisting of 40 two-bedroom condominiums, 13,000 square feet of ground-floor commercial space, a portion of an underground parking garage, and a retention basin. The second phase includes the completion of the underground garage, an additional 44 condominium units, and 7,000 square feet of commercial space located within three additional buildings.

### Site Design:

The Phase One buildings, Building A and Building B, are situated along Main Street, east of the existing Old Town parking lots. The retention basin is located within an existing date palm grove and turf area located at the northeast corner of Avenida La Fonda and Main Street (Attachment 3, Sheet C-1). Pedestrian-oriented areas are located along storefronts on both sides of Main Street, and include amenities such as benches, potted plants, and decorative paving (Attachment 3, Sheet LP-3). Sidewalk

widths vary along the building frontages, with a minimum 15-foot width, and shade structures incorporated throughout. Bicycle parking will be provided along Main Street. The remainder of the project site is reserved for the second phase of the Villas project, which will remain vacant until construction of Phase Two commences.

Two vehicular access points are identified. A driveway is located along Main Street to the east of Building A that provides access to the surface level garages along the north elevation of Building A. The driveway that provides access to the subterranean parking garage is located along Avenida La Fonda.

As part of Phase One, a total of 68 parking spaces will be provided in the underground parking garage (3 ADA-accessible spaces), 5 on-street parking spaces along Main Street, and 15 individual garage spaces within Building A. Phase Two will include completion of the garage, additional on-street parking on Main Street, as well as a reconfiguration of the City Library parking lot. The following chart summarizes the parking program for the Villas:

	Underground	On-street	Private Garage	Surface Lot	Total
Phase 1	68	5	15	0	88
Phase 2	63	7	11	34	115
Total	125	12	26	34	197

The underground garage will be available for residents, business owners, and employees. No loading docks or rear entrances are provided. Similar to Old Town, all deliveries will be through the front doors of the businesses. Trash enclosures are located within each proposed building, and a single trash enclosure is located within the parking garage. A golf cart will tow the trash enclosures to street level for pickup.

As a part of Phase One, a community courtyard area is proposed with a spa, fire pit, BBQ, and shaded area. Phase Two will include additional amenities, including a pool, cabana, and sitting areas. The ground-level residential units in Building B include individual rear yard garden areas.

### **Architectural Design:**

The buildings have been designed to reflect a modern interpretation of the Santa Barbara/Spanish architectural theme (Attachment 3, Sheet 5.1 – 6.7). The style does not intend to duplicate the existing buildings within Old Town, but rather blend the traditional Californian Mission Revival style with the modern architectural style of the nearby Civic Center buildings. The proposal also includes architectural elements such as the use of archways, balconies, and varied wall planes, as well as the use of both flat and sloped tile roofs at varying roof heights.

Building A includes approximately 5,300 square feet of commercial space and 15 private residential garages on the ground floor, five residential condominium units on the second floor, and five residential units on the third floor (Attachment 3, Sheet 5.1 –

5.7). The commercial spaces have frontages along Main Street, while the private garages are located at the rear of the building along Calle Tampico (Attachment 3, Sheet 1.1). Condominium unit sizes range from 1,530 to 2,140 square feet (Attachment 3, Sheet 5.7). Roof heights of the building fluctuate between 38 and 44 feet in order to provide a varying roofline and architectural projections.

Building B includes approximately 7,800 square feet of commercial space and six residential condominiums on the ground floor, 12 residential condominium units on the second floor, and 12 residential units on the third floor (Attachment 3, Sheet 6.1 – 6.7). The third-floor units also include access to a loft area on the roof, which includes living space and an outdoor deck area with patio cover. The commercial spaces have frontages along Main Street, and private backyards along the back of the building. Condominium unit sizes range from 1,219 to 1,682 square feet (Attachment 3, Sheet 6.7). Similar to Building A, the roof heights of Building B, including the loft and roof decks, fluctuate between 37 and 44 feet.

The architecture and layout of Phase One of the Villas at Old Town is compatible with the existing surrounding land uses, and with two exceptions (building height and number of stories), is consistent with the development standards in the Municipal Code. The buildings are appropriate at the proposed locations, and supplemental design elements appropriately enhance the architecture of the buildings. There should be limited impact on the existing residential development to the south as the tallest point of Building B is set back over 400 feet from the nearest existing residential dwelling on Calle Fortuna (Attachment 3, Sheet C-7 & Sheet 3.0). The proposed perimeter landscaping screen abutting Calle Tampico will reduce the aesthetic impact of the private garages on the north elevation of Building A, especially as the landscaping mature.

The Municipal Code limits building height in the Village to thirty-five feet, or two stories. The proposed buildings do not meet these height requirements. Specific Plans are permitted to provide for deviations from certain development standards. The applicant has proposed a Specific Plan Amendment that addresses these requirements. With City Council approval of the Specific Plan Amendment, the proposal will meet all development standards.

#### Landscaping:

Landscaping throughout the project site consists of primarily desert and other low to moderate water use plants (Attachment 3, Sheet LP-1 – LP-4). The proposed tree palette includes Mexican and Mediterranean Fan Palms. The shrub palette includes Bougainvillea, Lantana, and Yucca, among others. The temporary area between Phase One and Phase Two will be stabilized with decomposed granite and an adequate number of trees and shrubs (Attachment 3, Sheet LP-4). The perimeter area along Calle Tampico is proposed to be landscaped with numerous trees, shrubs, and a series of landscaped metal panels (Attachment 3, Sheet LP-1).

The proposed landscape plan is acceptable. The assorted species of plants add character to the proposed buildings and provide sufficient screening and accents around the project site, and is compliant with the Governor's Executive Order on drought. Furthermore, the landscaping plan is similar and compatible to the existing landscaping within Old Town, and is consistent with the plant palette in the proposed Specific Plan Amendment. The planters proposed along Main Street provide visual relief, as well as pedestrian-friendly amenities. The combination of landscaping and plant screen should sufficiently screen the private garages along Calle Tampico (Attachment 3, Sheet 5.5).

#### RECOMMENDATION

Recommend approval of Village Use Permit 2015-0001 to the Planning Commission.

Report prepared by: Jay Wuu, AICP, Principal Planner Report approved by: Gabriel Perez, Planning Manager

Attachment: 1. Project Information

2. Project Area Map

3. Villas at Old Town Village Use Permit Plan Set

### ATTACHMENT 1

### **Project Information**

**CASE NUMBER:** VILLAGE USE PERMIT 2015-0001

**APPLICANT:** MARVIN INVESTMENTS, INC.

**PROPERTY OWNER:** CITY OF LA QUINTA

**ARCHITECT:** DANIELIAN ASSOCIATES

LANDSCAPE

**ARCHITECT:** HERMANN DESIGN GROUP

**ENGINEER:** COACHELLA VALLEY ENGINEERS

**REQUEST:** CONSIDERATION OF PHASE ONE OF THE VILLAS AT OLD

TOWN, A MIXED-USE PROJECT INCLUDING 40 CONDOMINIUM UNITS AND 13,000 SQUARE FEET OF

**COMMERCIAL SPACE** 

**LOCATION:** SOUTHEAST CORNER OF CALLE TAMPICO AND DESERT CLUB

DRIVE

**GENERAL PLAN** 

**DESIGNATION:** VILLAGE COMMERCIAL

**ZONING** 

**DESIGNATION:** VILLAGE COMMERCIAL

SURROUNDING

**ZONING/LAND USES:** NORTH: VILLAGE COMMERCIAL

EXISTING COMMERCIAL DEVELOPMENT

SOUTH: VILLAGE COMMERCIAL

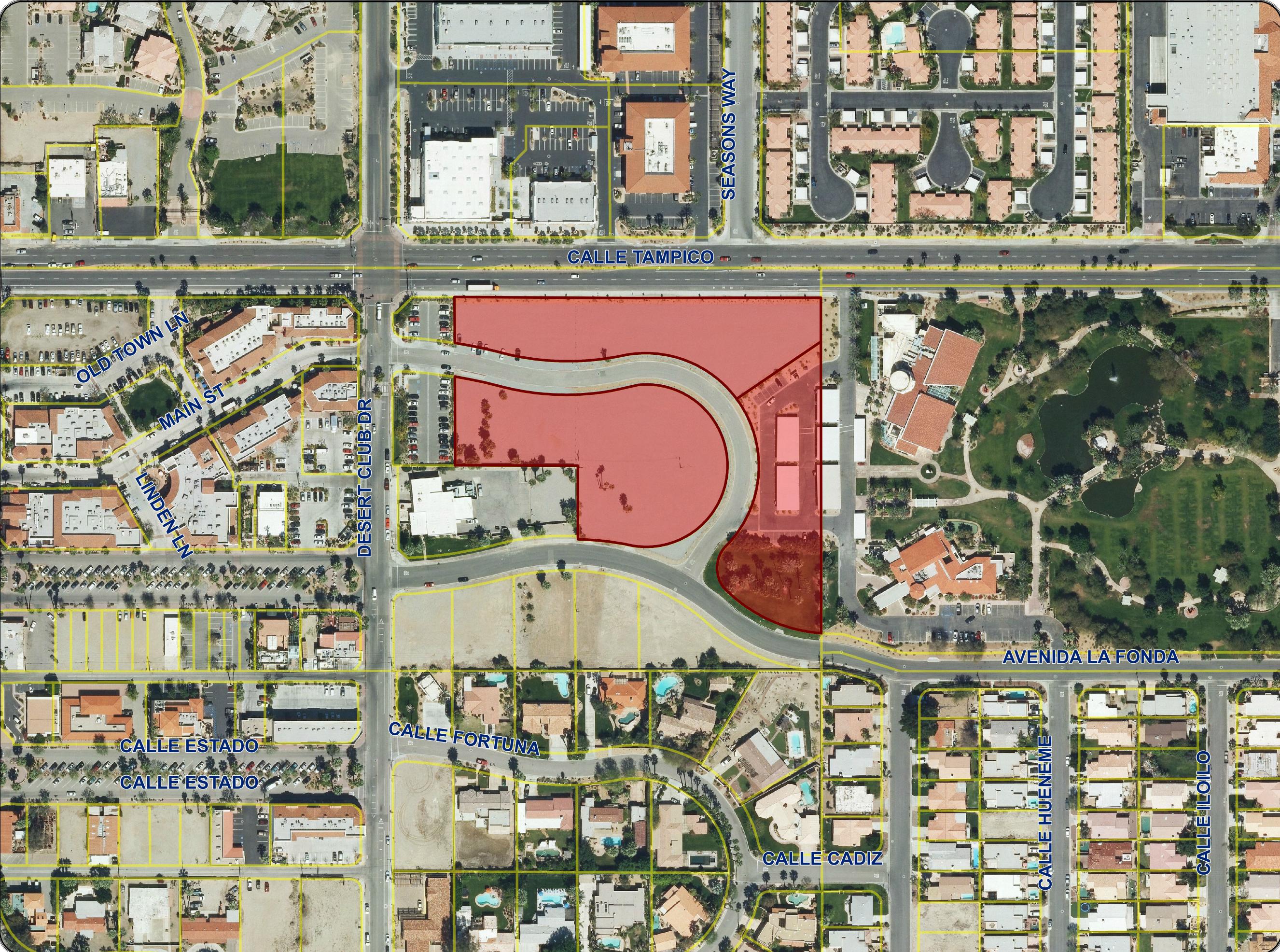
VACANT, UN-ENTITLED LAND

EAST: VILLAGE COMMERCIAL

**EXISTING COMMERCIAL DEVELOPMENT** 

WEST: MAJOR COMMUNITY FACILITIES

CIVIC CENTER CAMPUS



Villas at Old Town
Project Area Site Map

ATTACHMENT 2



September 2, 2015



### PROJECT INFORMATION

**PROJECT ADDRESS** 

181

OWNER / APPLICANT

MARVIN INVESTMENTS

78100 MAIN STREET, SUITE 203

LA QUINTA, CA 760.771.2567

**ARCHITECT** 

DANIELIAN ASSOCIATES
CONTACT: MIKE BOYD
mboyd@danielian.com
SIXTY CORPORATE PARK

IRVINE, CA 92606 949,474,6030

**CIVIL ENGINEER** 

COACHELLA VALLEY ENGINEERS

CONTACT: DAVID TURNER

77-933 LAS MONTANAS ROAD, SUITE 201

PALM DESERT, CA 92211

760.360.4200

LANDSCAPE ARCHITECT

HERMANN DESIGN GROUP CONTACT: CHRIS HERMAN 77772 FLORA ROAD, SUITE A PALM DESERT, CA 92211

760.777.9132



#### LEGAL DESCRIPTION

APN 770-123-010, 770-123-011

Lots 62-66 except the northerly 20 feet, lots 68-71 and lots 76-77, all of the Desert Club tract unit no. 4, in the City of La Quinta, County of Riverside, State of California, as per map recorded in Book 21, page 60, records of Riverside County, California

#### **PROJECT DESCRIPTION**

Mixed use with 13,000 sqft of commercial space and 40 two-bedroom condos ranging from 1,219 sqft - 2,140 sqft with underground parking

#### **ZONING**

Village Commercial

#### **AREA DATA**

SITE ACREAGE 73,000 SQFT

BUILDING A 11,000 SQ FT BUILDING B 21,000 SQFT

TOTAL 32000 SQFT 44% NET TOTAL

HARDSCAPED AREA 33,700 SQFT

46% NET SITE AREA

LANDSCAPED AREA 7,300 SQFT

10% NET SITE AREA

#### **PARKING DATA**

Parking provided in phase one is 89 spaces.

Parking required in phase one (not including allowances for reciprocal parking or shared parking with adjoining lots. 138 under current standards.

Parking required under revised standards pending before Planning commission and City Council 69 spaces.

#### **BUILDING DATA**

OCCUPANCY M, R2
TYPE OF CONSTRUCTION VA
SPRINKLERED YES
STORIES 3
MAXIMUM HEIGHT 44' 2"

#### **BUILDING AREA TABULATIONS**

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#### **CIVIL PLANS**

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C-7 SITE CROSS SECTION
C-8 SEWER SERVICE PLAN
C-9 WATER SERVICE PLAN
C-10 PHASING PLAN
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#### **LANDSCAPE PLANS**

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.P-2	PRÉLIMINARY PLANTING PLAN - RECREATION AREA
.P-3	PRELIMINARY PLANTING PLAN - LANDSCAPE CONCEPTS
.P-4	CONTINGENCY PLANTING PLAN

#### **ARCHITECTURAL PLANS**

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FIRE ACCESS STUDY
SITE SECTION
PARKING GARAGE PLAN PHASE 1

#### PHASE 1

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5.2 BUILDING A - SECOND LEVEL	
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5.5 BUILDING A - NORTH AND EAST ELEVATIONS	
5.5-2 BUILDING A - NORTH AND EAST ELEVATIONS (NO PLANT	ING)
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#### **3D VIEWS**

12.1	MAIN STREET VIEW 1
12.2	MAIN STREET VIEW 2
12.3	MAIN STREET VIEW 3
12.4	STREET PERSPECTIV
12.5	CALLE TAMPICO VIEW

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CITY OF LA QUINTA COMMUNITY DEVELOPMENT



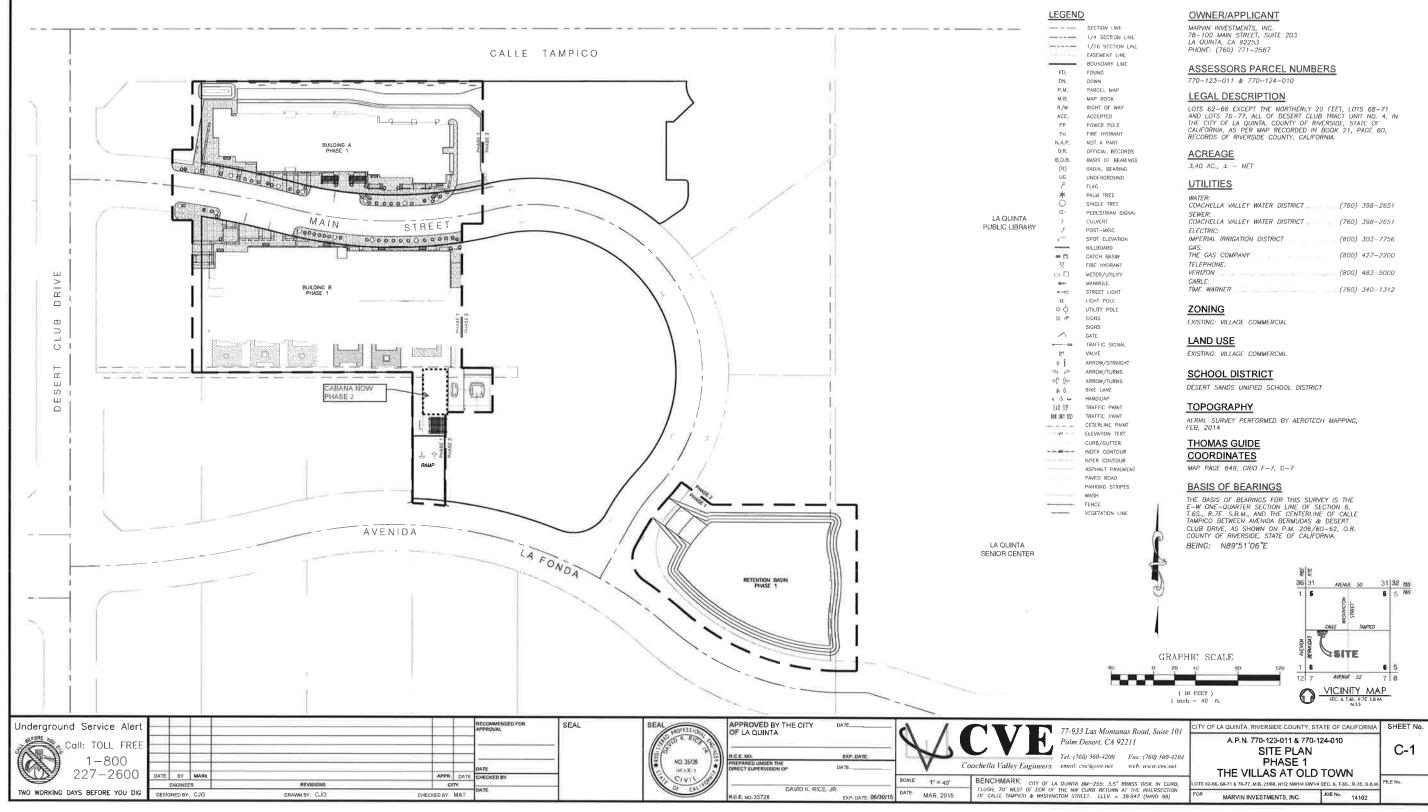
THE VILLAS AT OLD TOWN - VILLAGE USE PERMIT

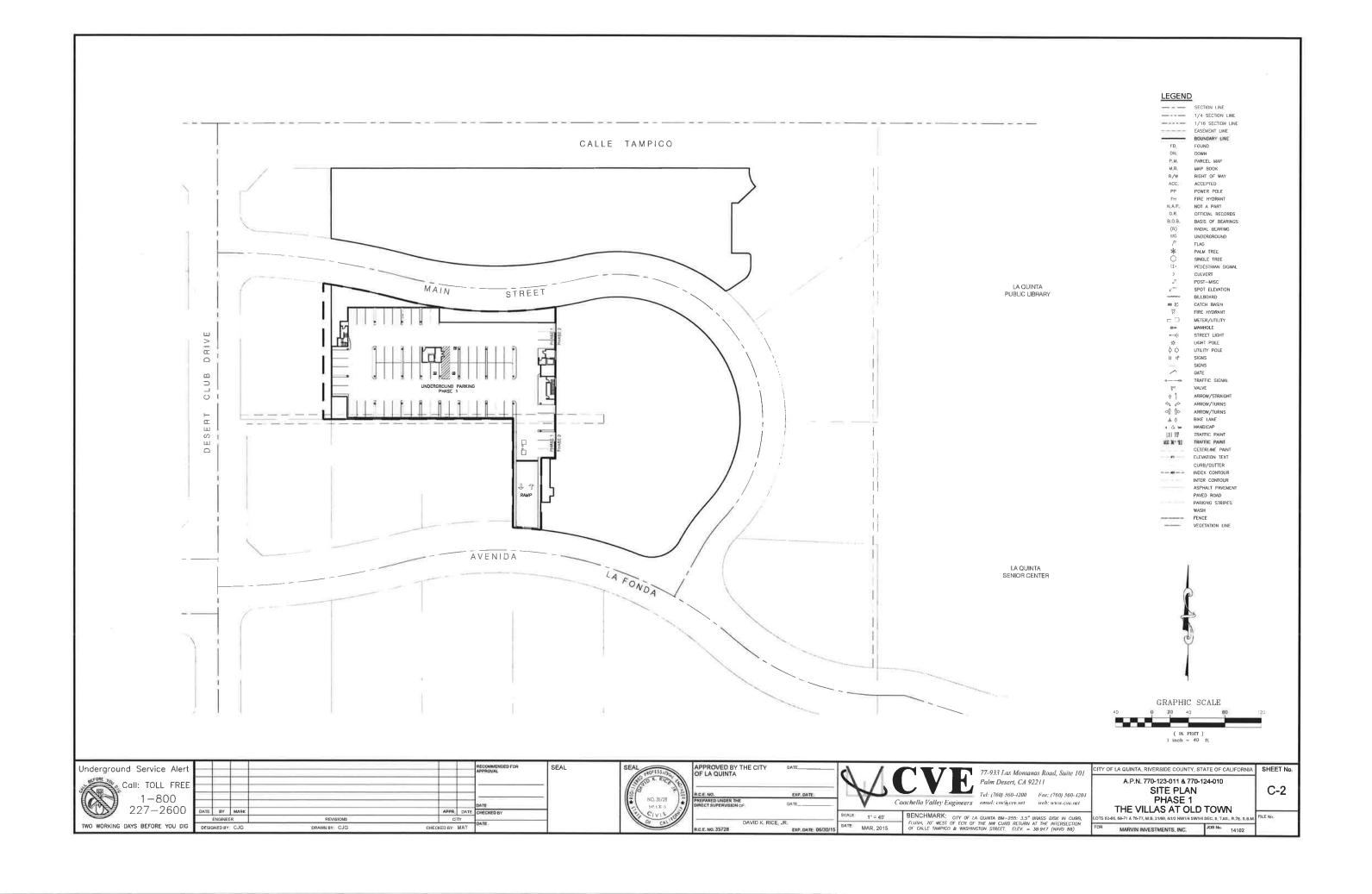
IN THE CITY OF LA QUINTA, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

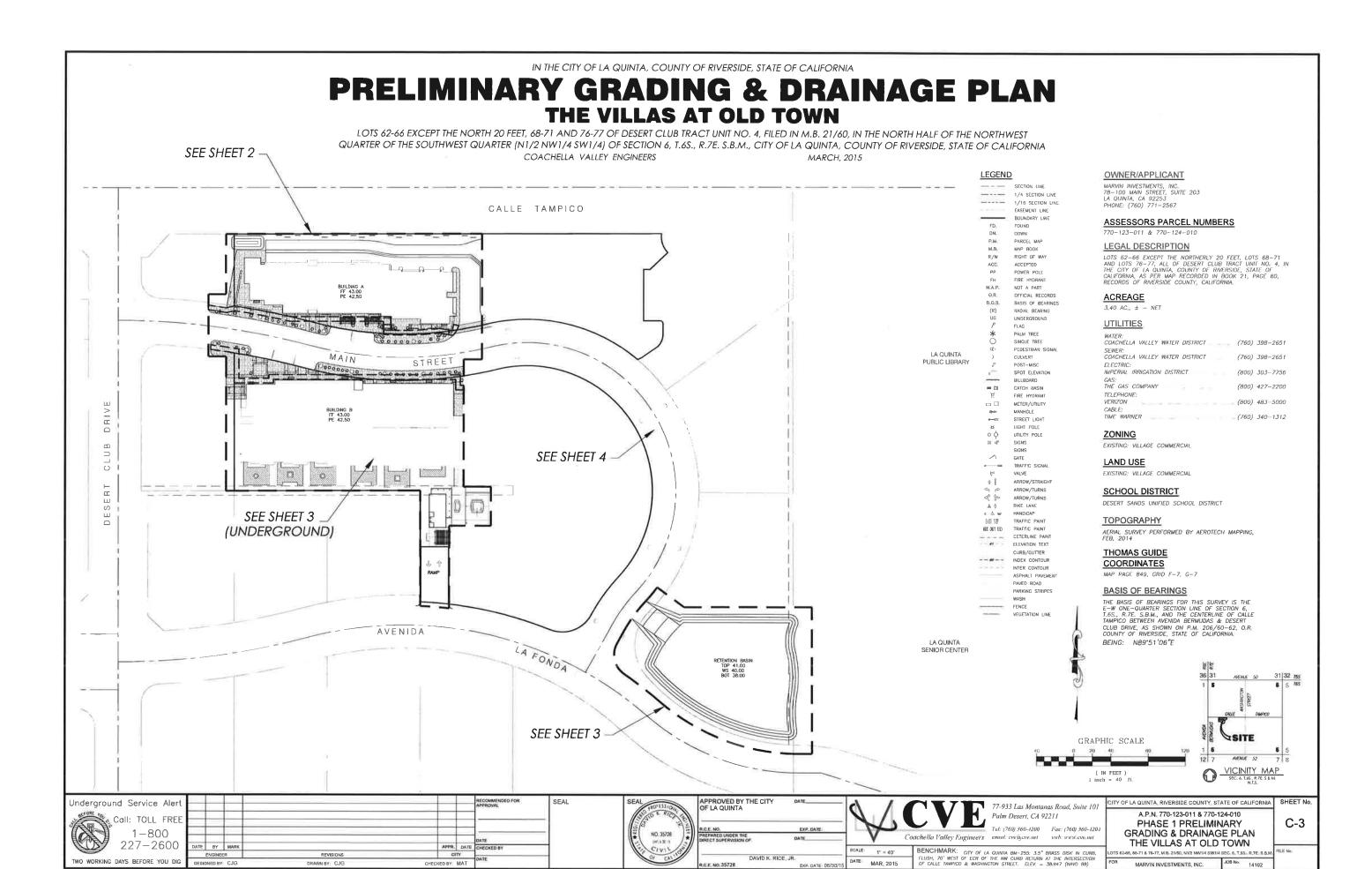
# SITE PLAN - PHASE 1 THE VILLAS AT OLD TOWN

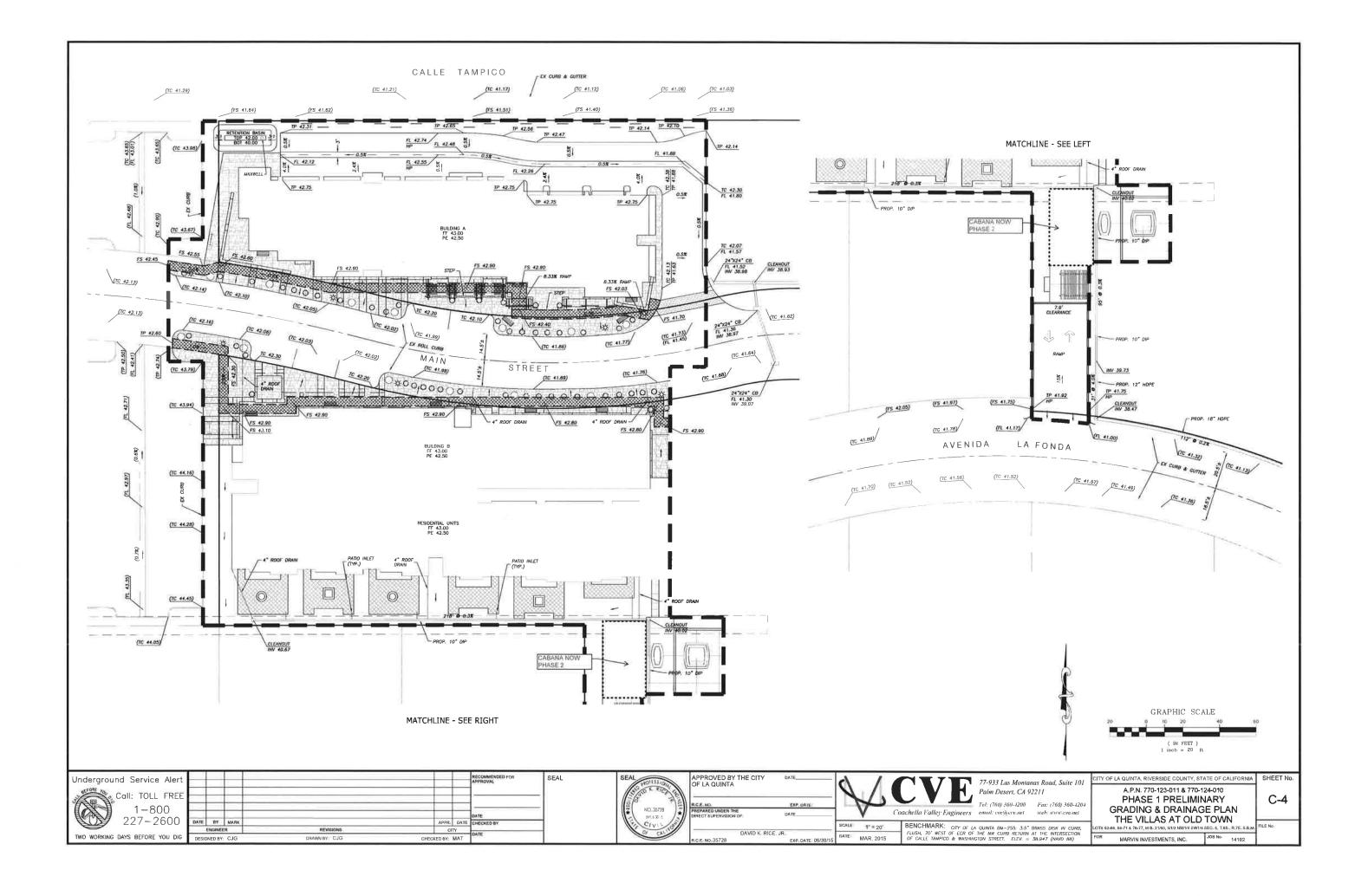
LOTS 62-66 EXCEPT THE NORTH 20 FEET, 68-71 AND 76-77 OF DESERT CLUB TRACT UNIT NO. 4, FILED IN M.B. 21/60, IN THE NORTH HALF OF THE NORTHWEST QUARTER OF THE SOUTHWEST QUARTER (N1/2 NW1/4 SW1/4) OF SECTION 6, T.6S., R.7E. S.B.M., CITY OF LA QUINTA, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA COACHELLA VALLEY ENGINEERS

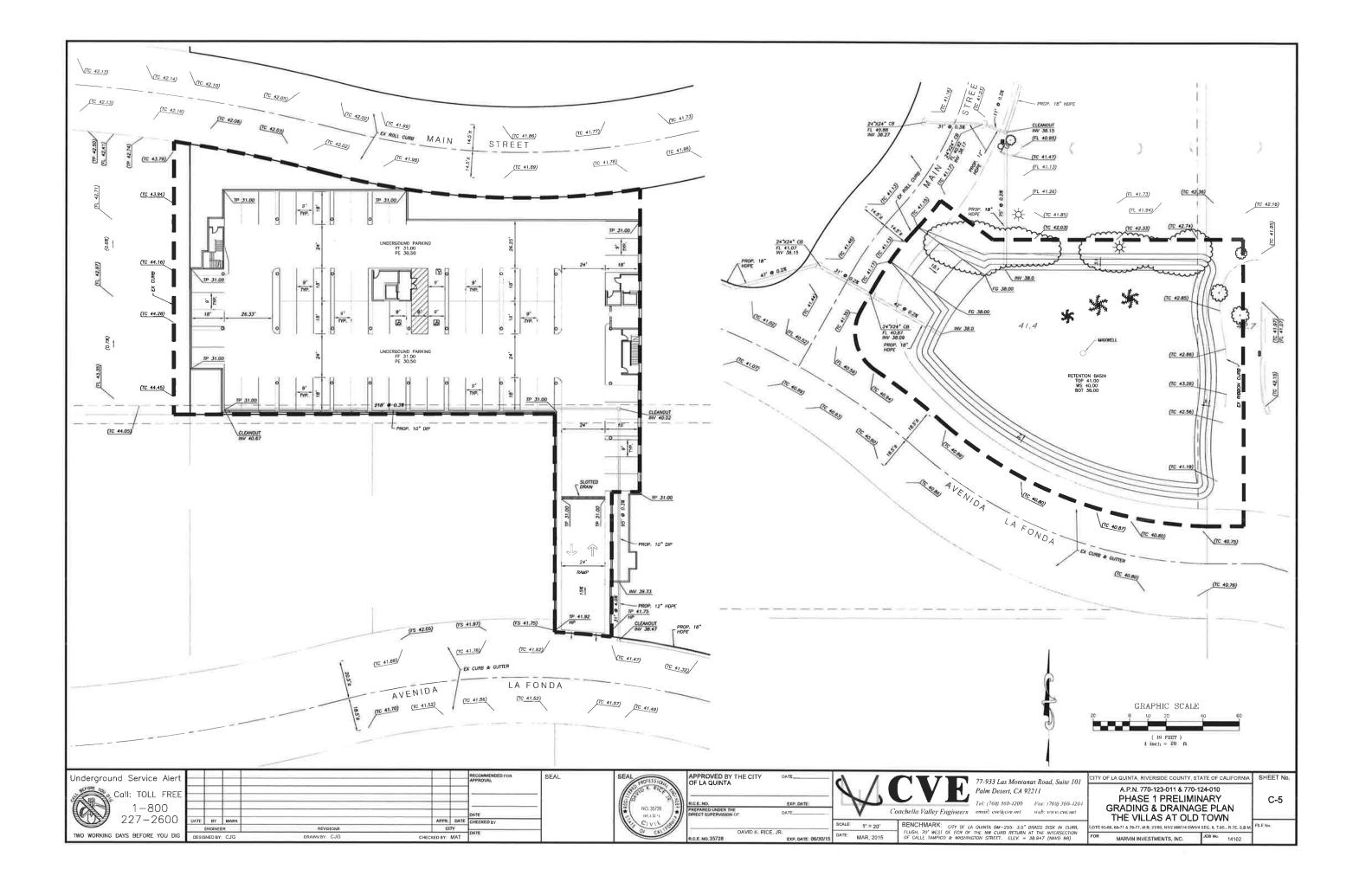
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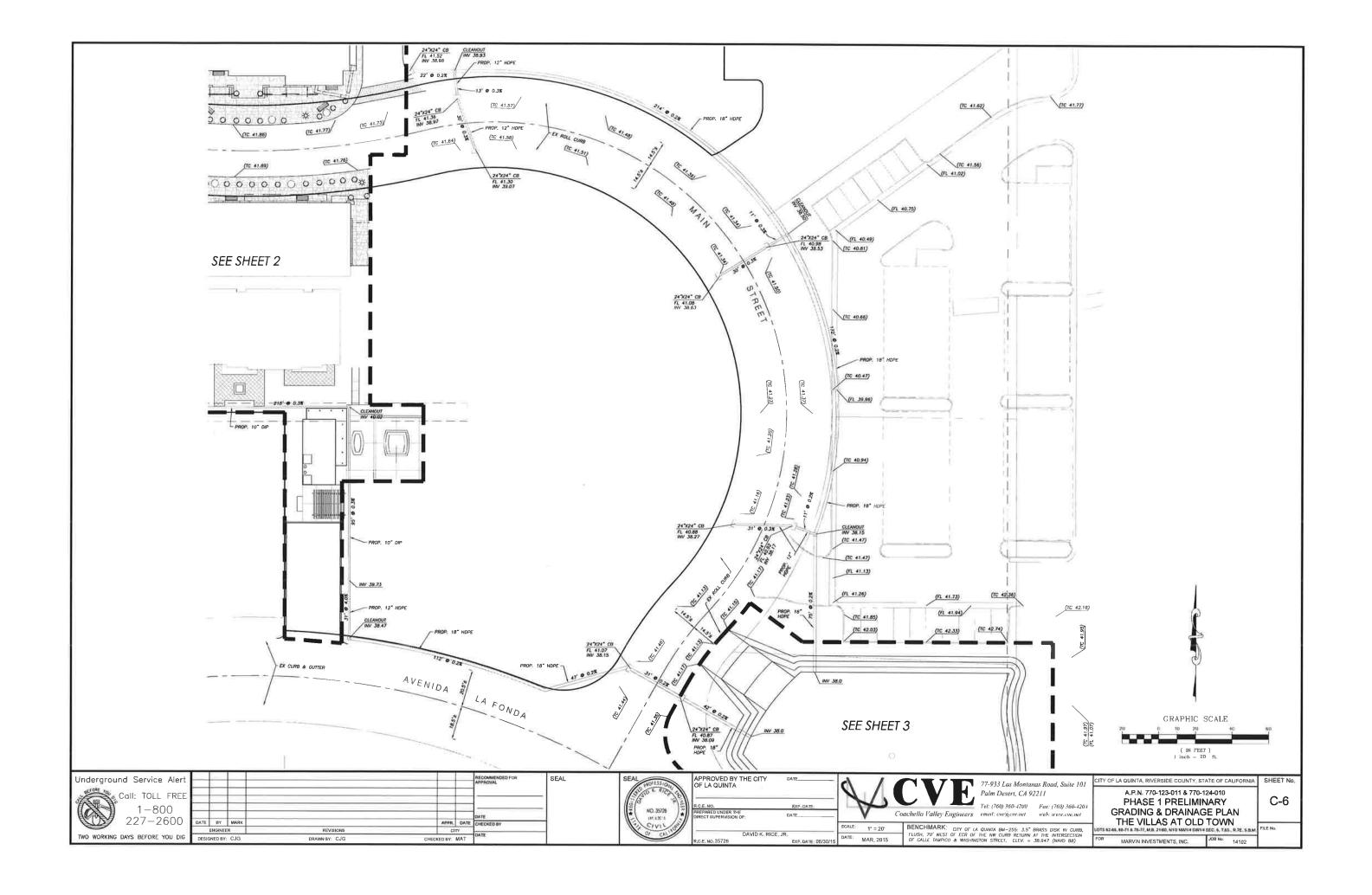








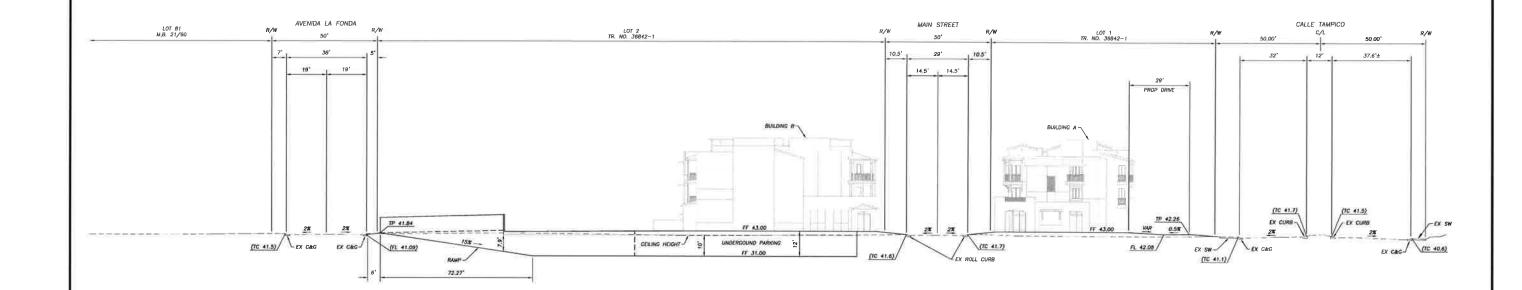


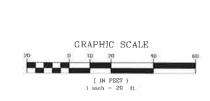


IN THE CITY OF LA QUINTA, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

### SITE CROSS SECTION THE VILLAS AT OLD TOWN

LOTS 62-66 EXCEPT THE NORTH 20 FEET, 68-71 AND 76-77 OF DESERT CLUB TRACT UNIT NO. 4, FILED IN M.B. 21/60, IN THE NORTH HALF OF THE NORTHWEST QUARTER OF THE SOUTHWEST QUARTER (N1/2 NW1/4 SW1/4) OF SECTION 6, T.6S., R.7E. S.B.M., CITY OF LA QUINTA, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA COACHELLA VALLEY ENGINEERS MARCH, 2015







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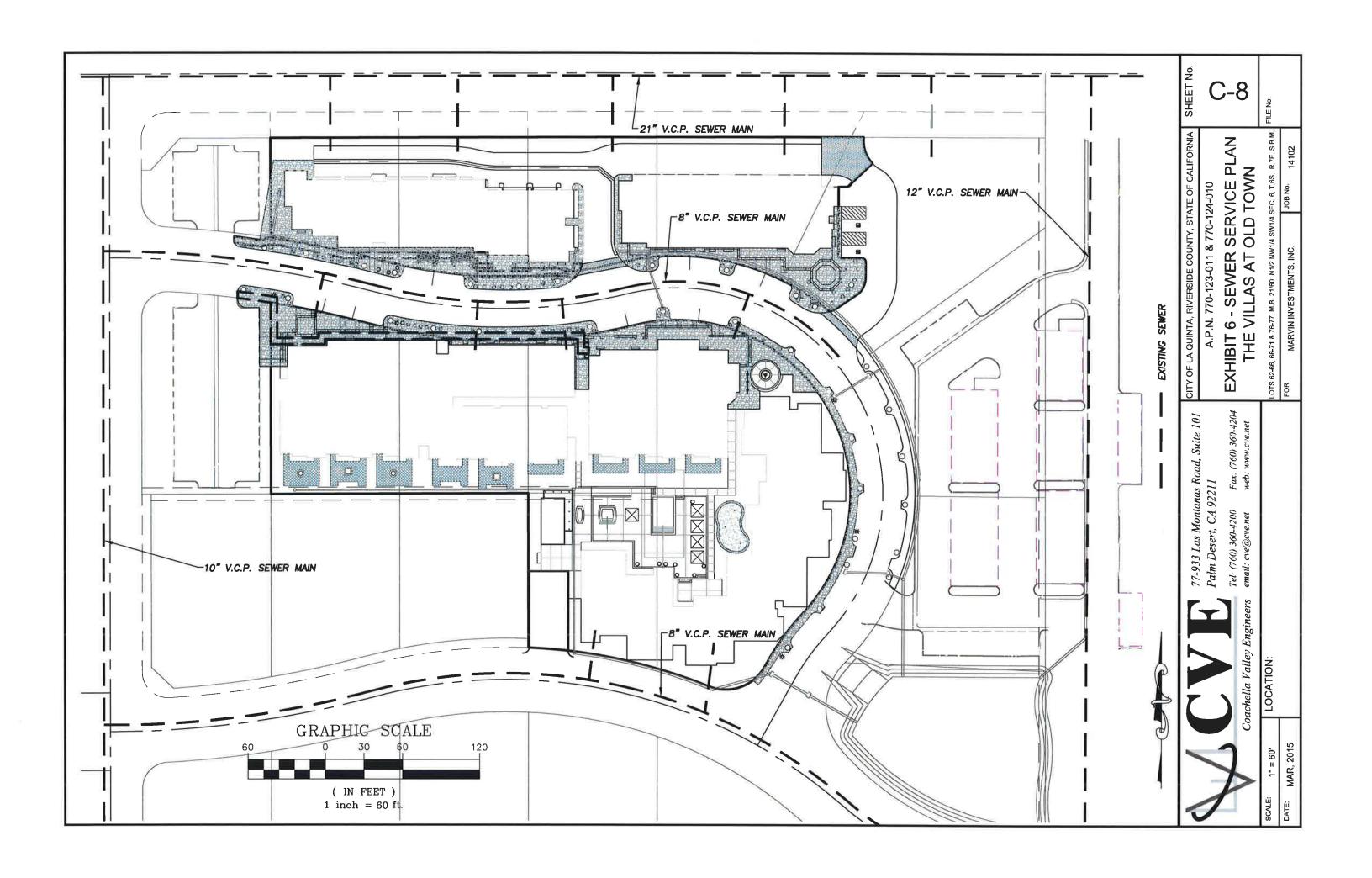
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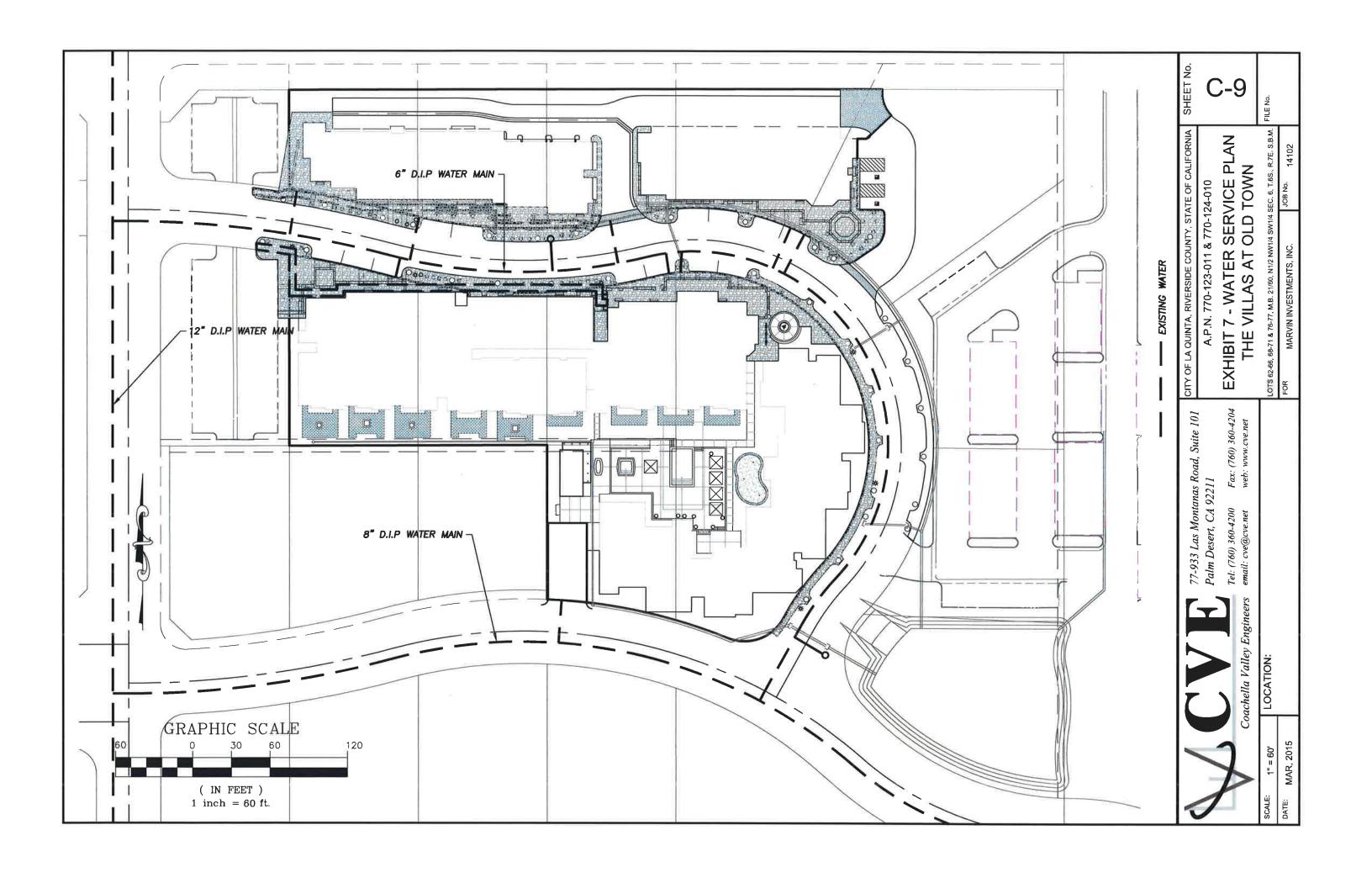
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	B	Coachella Valley Engineers	Tel: (760) 360-4200 email: cve@cve.net	Fax: (760) 360-4204 web: www.cve.net
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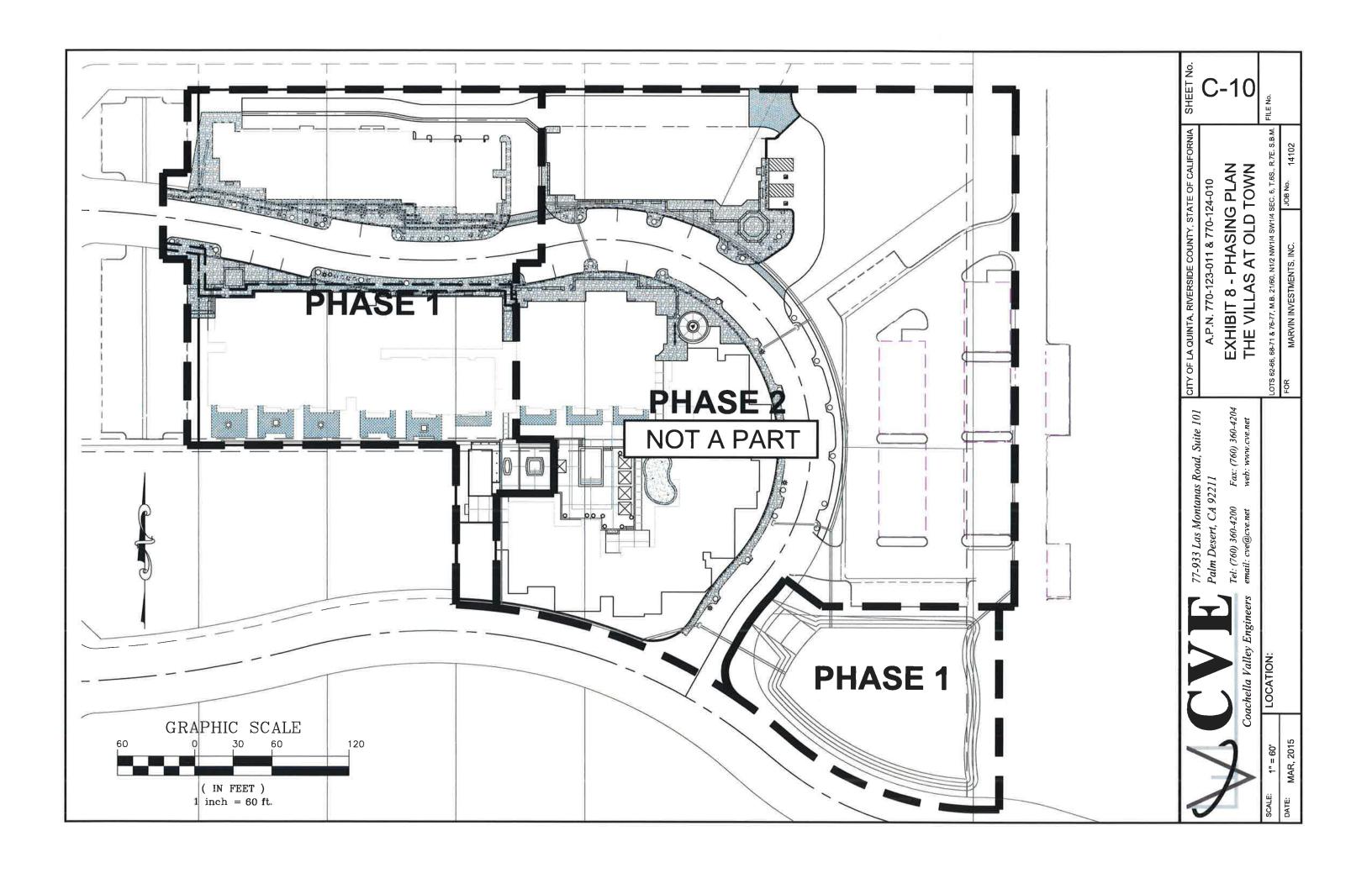
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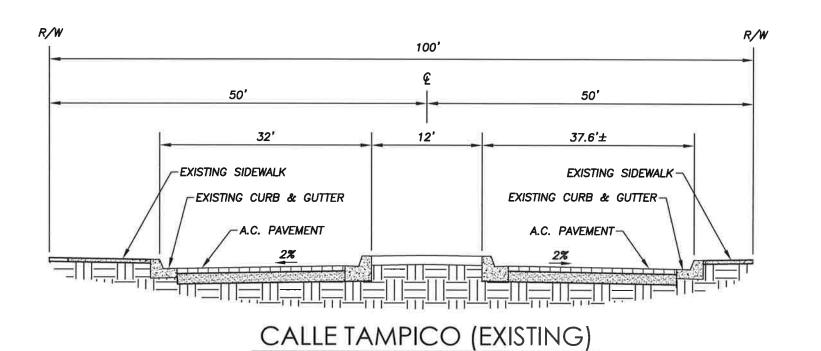
CITY OF LA QUINTA, RIVERSIDE COUNTY, STATE OF CALIFORNIA SHEET No. A.P.N. 770-123-011 & 770-124-010 SITE CROSS SECTION

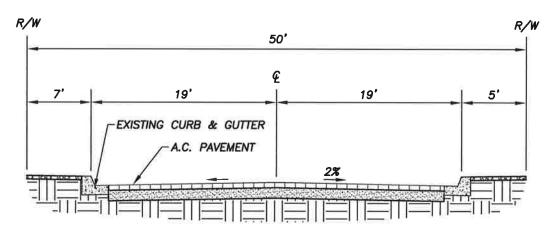
THE VILLAS AT OLD TOWN MARVIN INVESTMENTS, INC. JOB No. 14102











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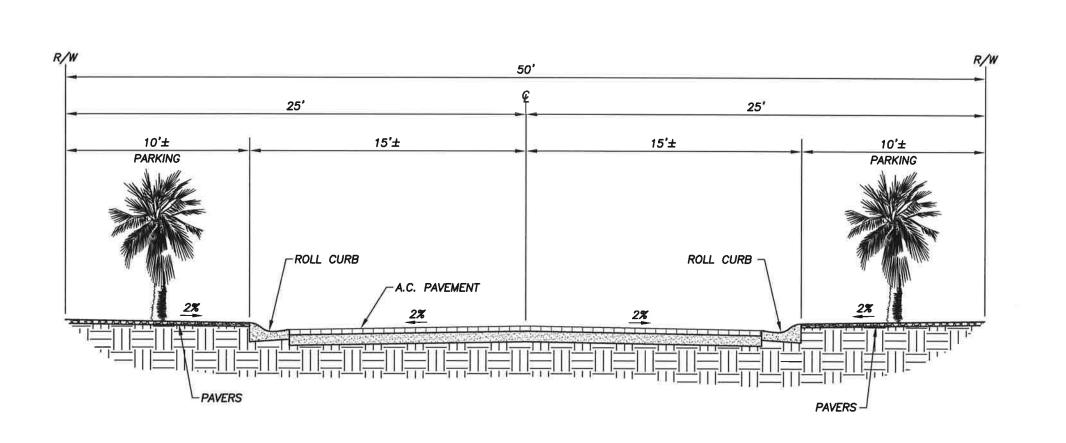
AVENIDA LA FONDA (EXISTING) N.T.S

EXHIBIT 9 - CROSS SECTIONS THE VILLAS AT OLD TOWN

Fax: (760) 360-4204 web: www.cve.net 77-933 Las Montanas Road, Suite 101 Palm Desert, CA 92211

Tel: (760) 360-4200 email: cve@cve.net

LOCATION:



MAIN STREET (EXISTING) SCALE: 1"=5'

A.P.N. 770-123-011 & 770-124-010

EXHIBIT 9 - CROSS SECTION THE VILLAS AT OLD TOWN

Fax: (760) 360-4204 web: www.cve.net

77-933 Las Montanas Road, Suite 101 Palm Desert, CA 92211

Tel: (760) 360-4200 email: cve@cve.net

Coachella Valley Engineers

MAR, 2015





HERMANN DESIGN GROUP 77-899 WOLF ROAD SUITE 102 PALM DESERT, CA 92211

LIC# 2754 EXP. 04/30/16 PH. (760) 777-9131 FAX (760) 777-9132

> IARVIN INVESTIMENTS, INC. 8100 MAIN STREET - STE. 203 UITE 201 A QUINTA, CALIPORNIA

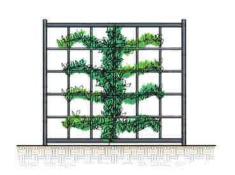
THE VILLAS AT OLD TOWN LA CUNTA, CA 92253

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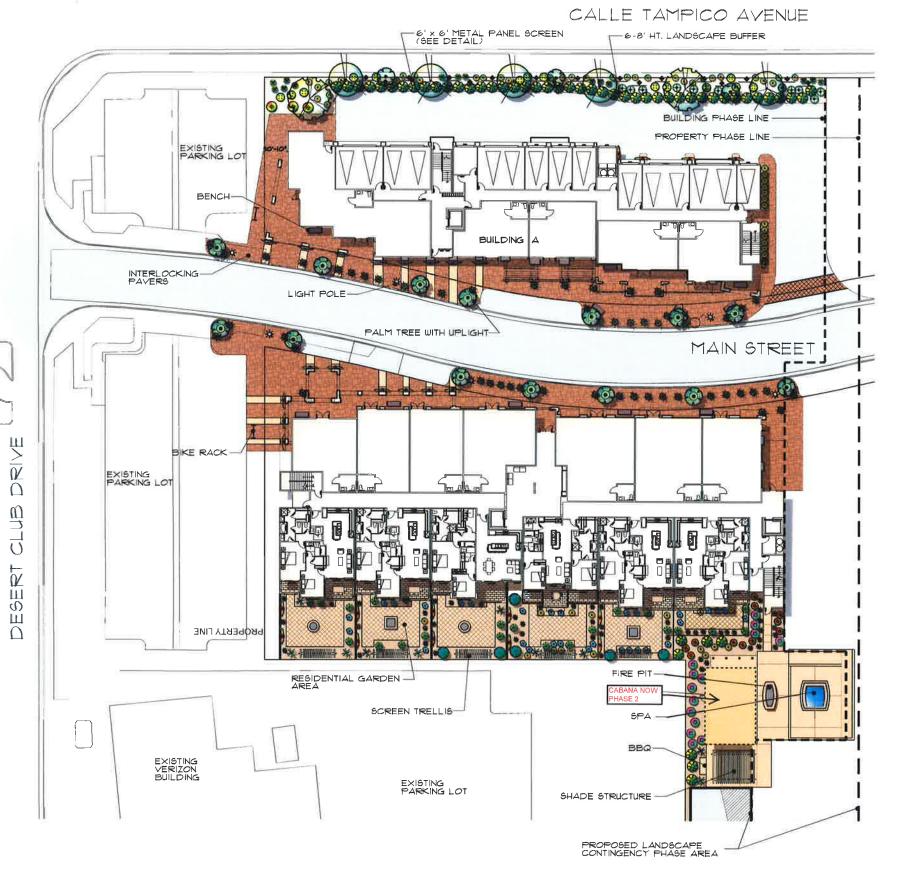
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DURANTA REPENS SKYFLOWER

CAEBALPINIA PULCHERRIMA 5 GAL. RED BIRD OF PARADIBE

DECOMPOSED GRANITE: 2" THICK LAYER OF 3/B 'DESERT GOLD' 2"-4" RIVER COBBLE 'DEL RIO'

12,500 BF. - HARDSCAPE (IT %) PHASE I







HERMANN DESIGN GROUP 77-899 WOLF ROAD SUITE 102 PALM DESERT, CA 92211

LIC# 2754 EXP, 04/30/16 PH. (760) 777-9131 FAX (760) 777-9132

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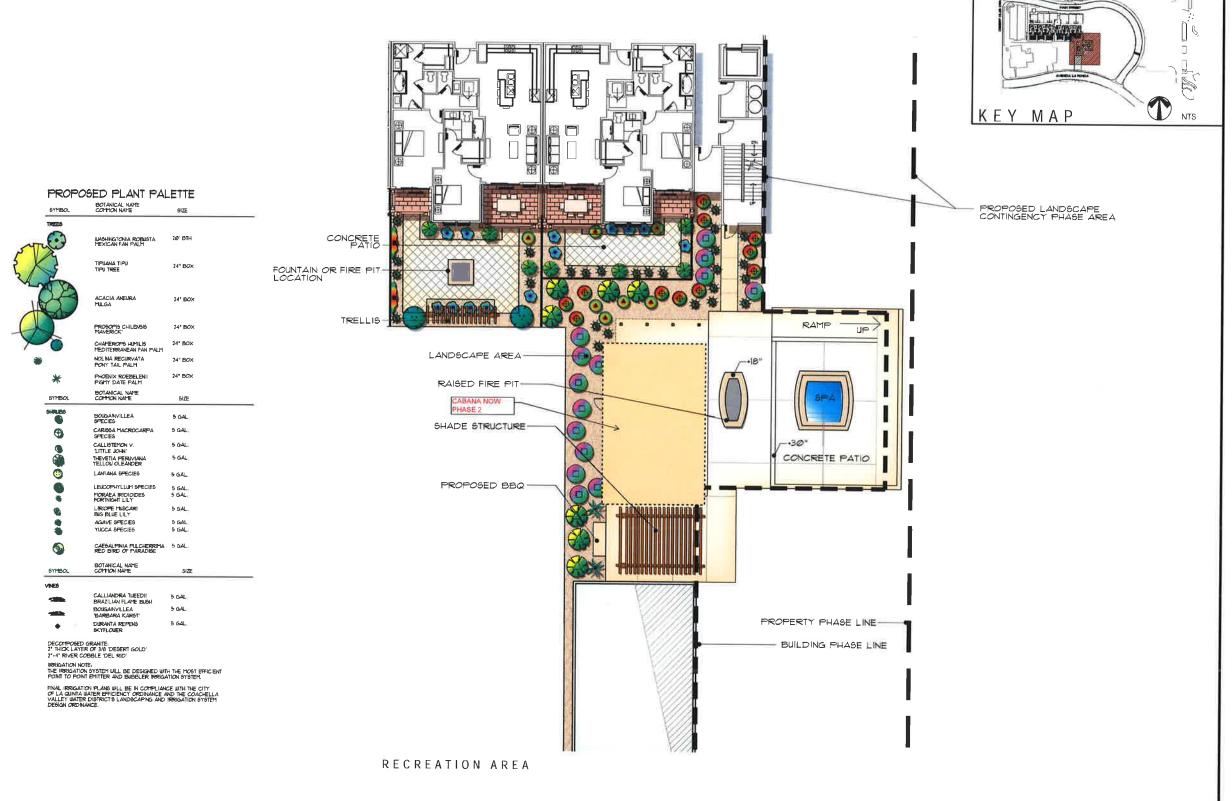
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> MARVIN INVESTMENTS, INC. 78100 MAIN STREET - STE. 203 SUITE 201 LA QUINTA, CALIFORNIA

THE VILLAS AT OLD TOWN LA QUINTA, CA 92253

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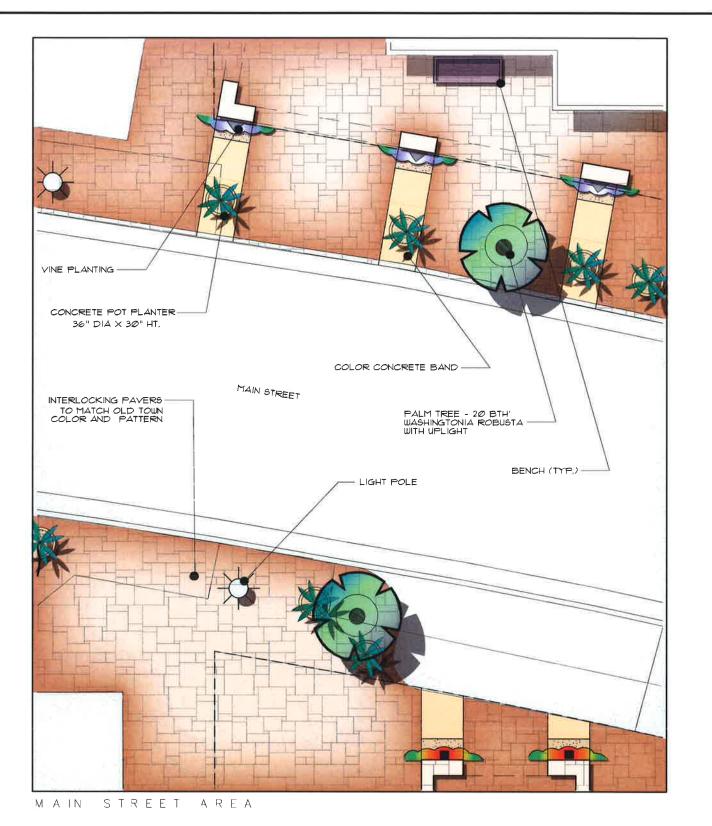


PRELIMINARY Planting Plan

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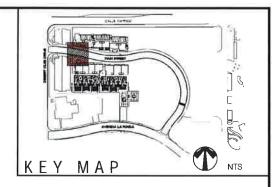
SAMPLE WALL SCONCE



BENCH



LIGHT POLE





SAMPLE STRING LIGHT



POTTERY



BIKE RACK / PAVING PATTERN



HERMANN DESIGN GROUP 77-899 WOLF ROAD SUITE 102 PALM DESERT, CA 92211

LIC# 2754 EXP. 04/30/16 PH. (760) 777-9131 FAX (760) 777-9132

> MARYN NVESTMENTS, INC. 78100 MAIN STREET - STE. 203 SUITE 201 LA OUINTA, CALIFORNIA

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**EXHIBIT** 

THE VILLAS AT OLD TOWN LA OUNTA, CA 92253

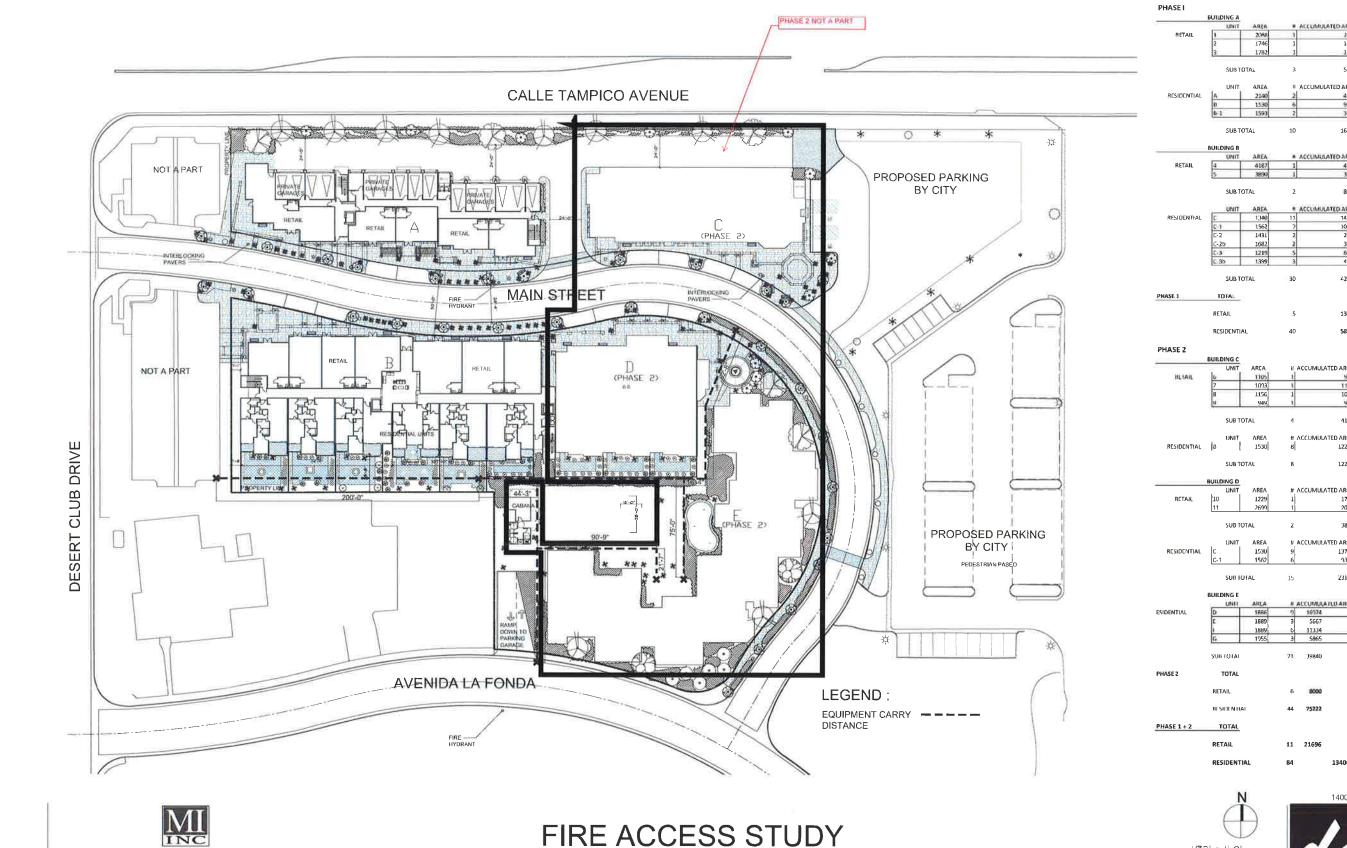




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SCALE	NOTED
JOB NO	



SCALE 1/4" = 1'-0"



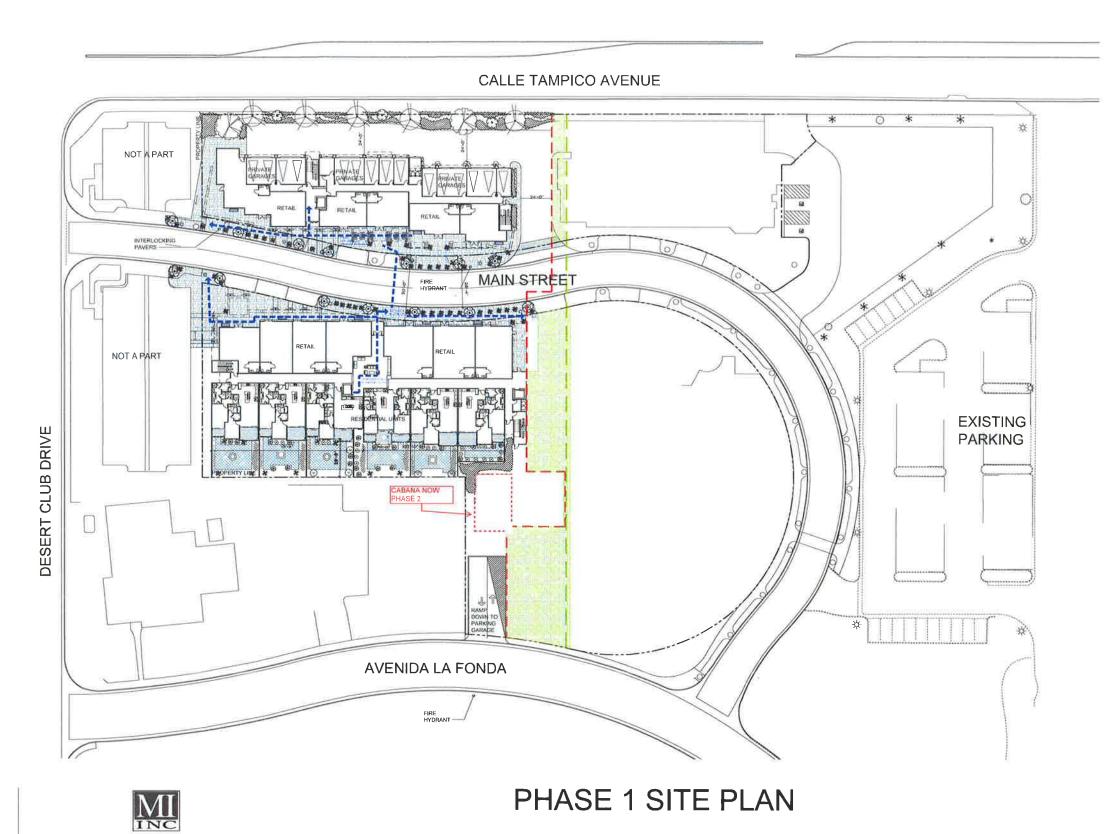
LA QUINTA, CALIFORNIA

MARVIN INVESTMENTS, INC.

THE VILLAS AT OLD TOWN CONCEPT STUDY

2015\_03\_06 DATE DANIELIAN ASSOCIATES SIXTY CORPORATE PARK IRVINE CALIFORNIA 92606 PHONE 949.474.6030 FAX 949.474.422

(24"X36" SHEET)



PHASE 1

#### **LEGEND**:

ACCESSIBILITY PATH OF TRAVEL

BUILDING PHASE LINE

PROPERTY PHASE LINE

LANDSCAPE CONTINGENCY AREAS







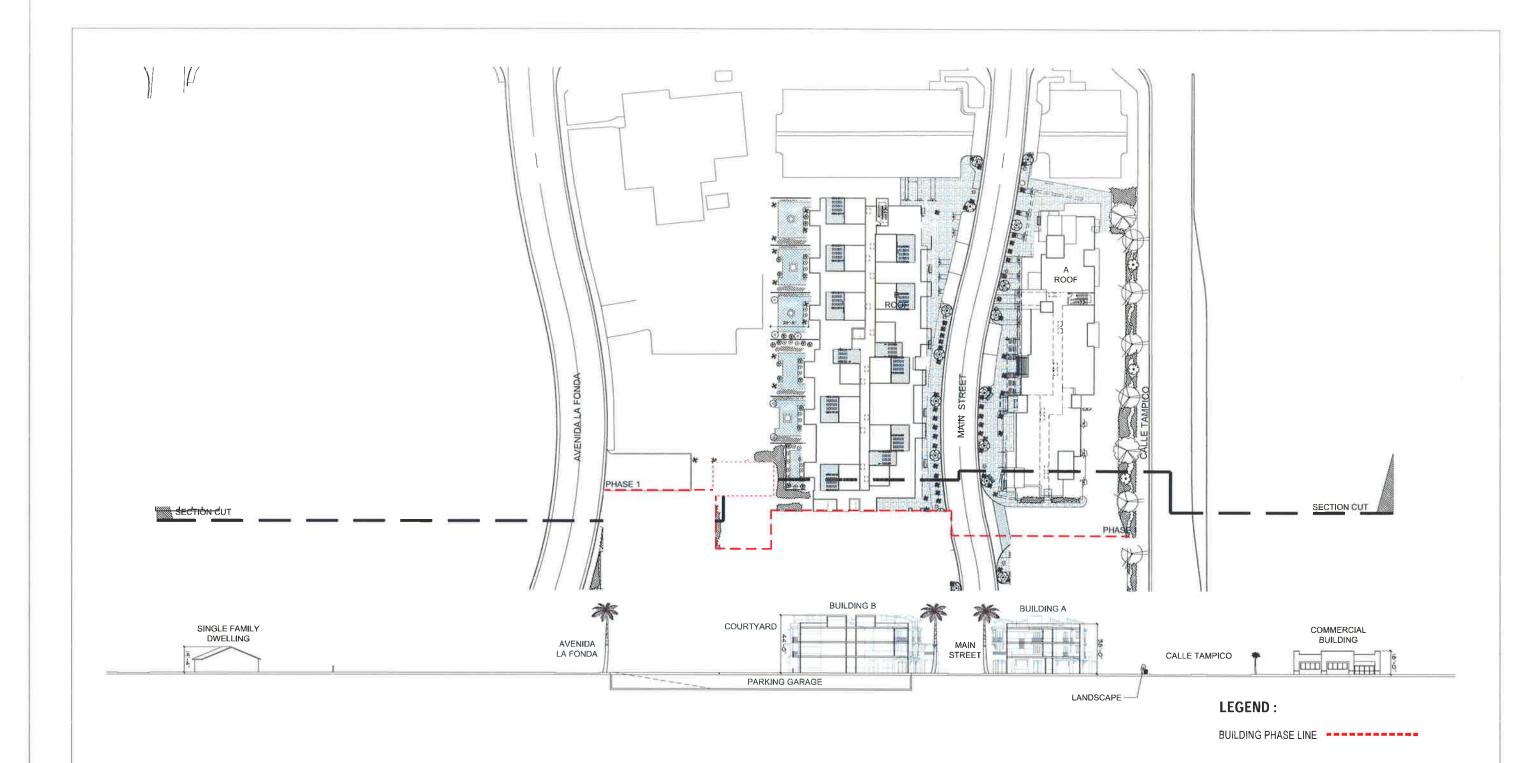
CONCEPT STUDY

LA QUINTA, CALIFORNIA

MARVIN INVESTMENTS, INC.

THE VILLAS AT OLD TOWN

DANIELIAN ASSOCIATES
ARCHITECTURE + PLANNING PHONE - 949, 474, 5030
a DO NOT REPRODUCE HITHOUT ARCHITECTS PERMISSION FX - 949, 474, 1422





SITE SECTION
THE VILLAS AT OLD TOWN

DATE:

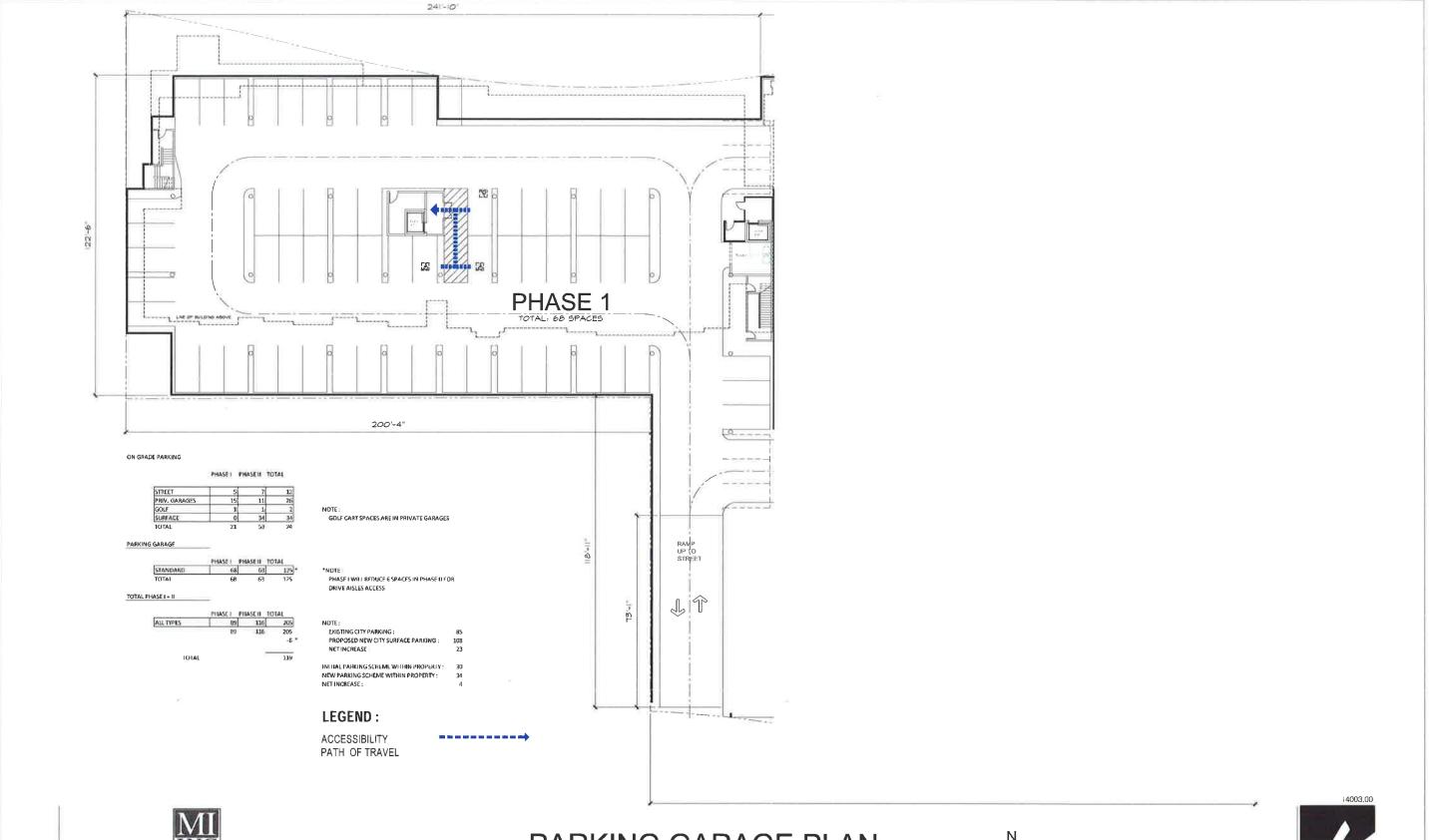


LA QUINTA, CALIFORNIA

CONCEPT STUDY

2015\_03\_06

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MARVIN INVESTMENTS, INC. LA QUINTA, CALIFORNIA

PARKING GARAGE PLAN

THE VILLAS AT OLD TOWN

CONCEPT STUDY

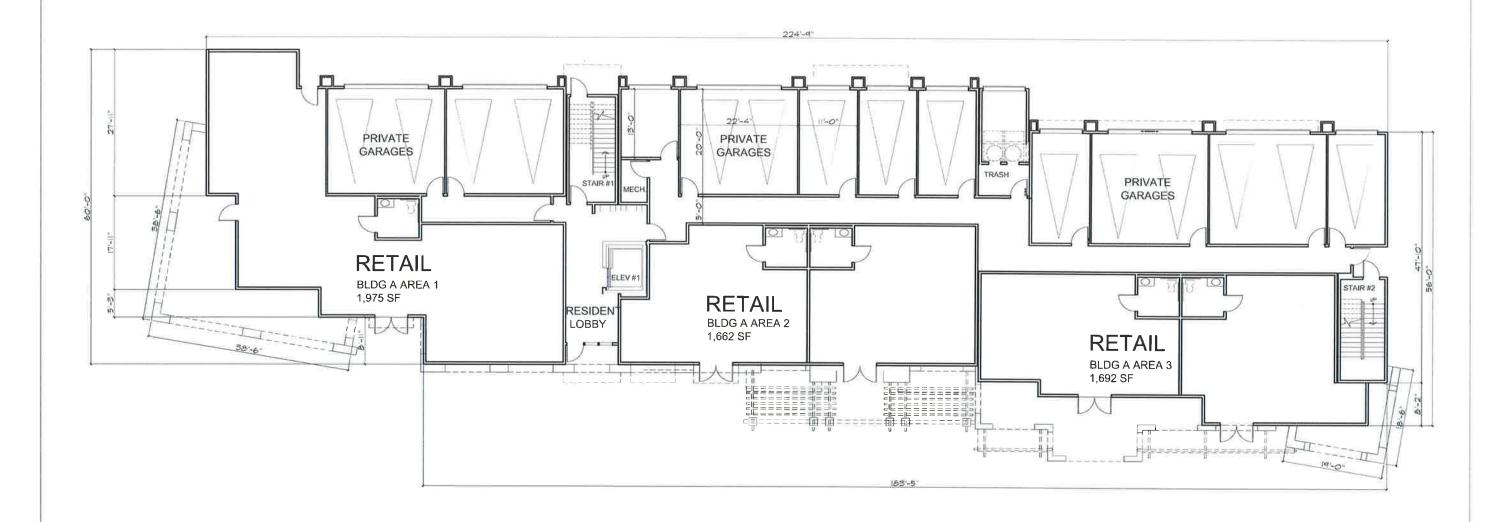


SCALE: DATE

1/16" = 1'-0" (24"X36"SHEET) 2015\_03\_06

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**BUILDING A - GROUND LEVEL** 

(PHASE 1)

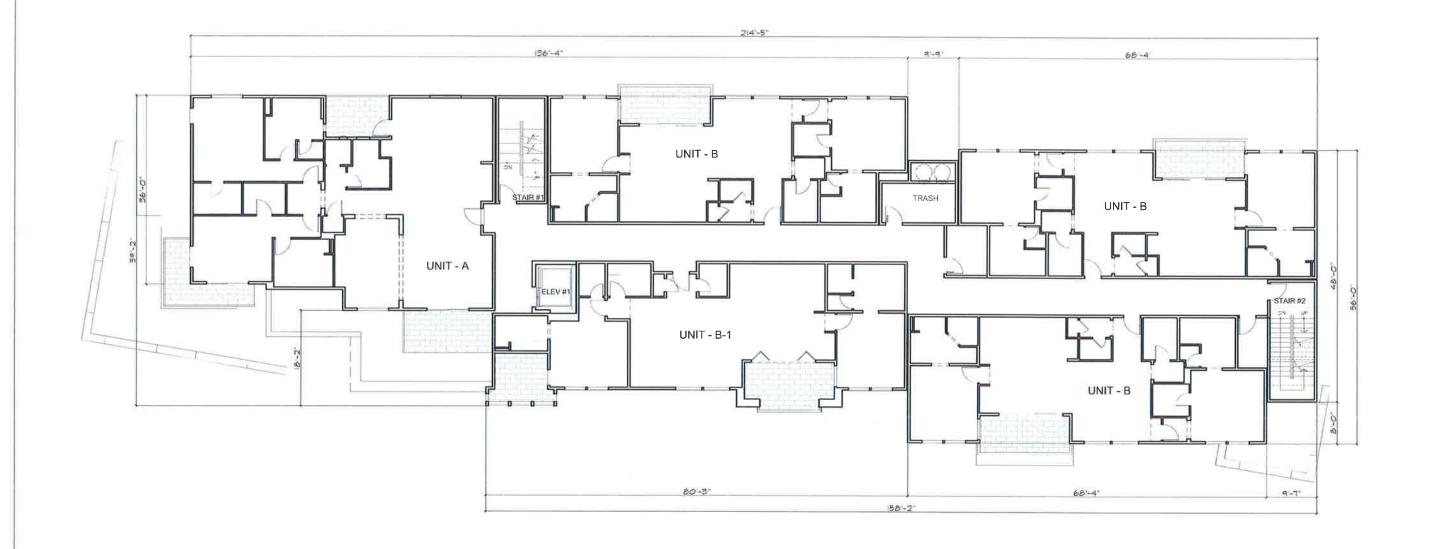
THE VILLAS AT OLD TOWN

CONCEPT STUDY



 d 5.

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**BUILDING A - SECOND LEVEL** 

(PHASE 1)
THE VILLAS AT OLD TOWN



|/&" = |'-0" SCALE: (24"X36" SHEET) DATE 2015\_03\_06



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### **BUILDING A - THIRD LEVEL**

(PHASE 1) THE VILLAS AT OLD TOWN

CONCEPT STUDY



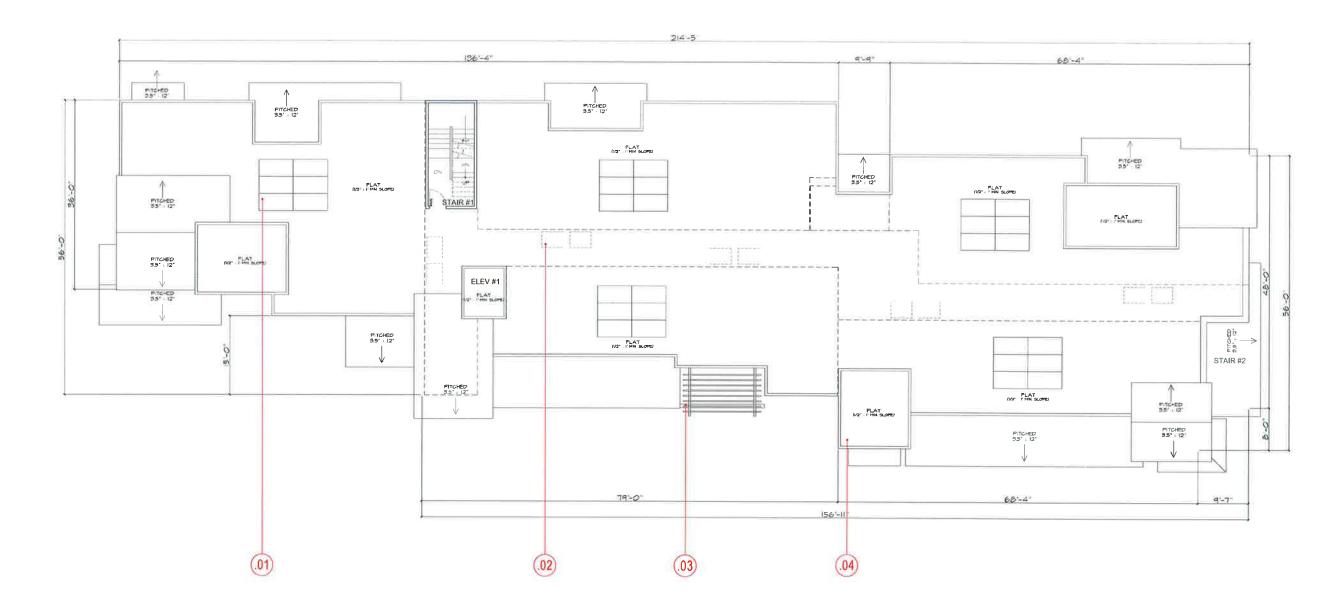
1/6" = 1'-0"

CALE (24"X36" SHEET)

DATE 2015\_03\_06

5.3

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ARCHITECTURE + PLANNING
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FAX - 948 474 1422



### roof plan key notes

possible location for pv panels

possible location for ac condensers

decorative metal trellis

built up roof areas sloped to drain: min slope 1/4": 1'

all roof mounted equipment will be architecturally screened from street view



## **BUILDING A - ROOF LEVEL**

(PHASE 1) THE VILLAS AT OLD TOWN



1/8" = 1'-0" (24"x36" SHEET)



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**BUILDING A** 

THE VILLAS AT OLD TOWN



1/8" = 1'-0" (24"X36" SHEET) 2015\_03\_06

LA QUINTA, CALIFORNIA

CONCEPT STUDY

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eastern elevation

## **BUILDING A**

THE VILLAS AT OLD TOWN

CONCEPT STUDY

LA QUINTA, CALIFORNIA

MARVIN INVESTMENTS, INC.

key notes

.01 stucco paint (paint color tbd)

.02 spanish tile roof

.03 wrought iron railing

.04 enhanced metal work inserts

.05 storefront

metal brackets

.07 metal sunscreen

.08 metal canopy

.09 metal/faux wood post and beam

.10 wood sectional garage doors

.11 stucco accent with reveals

.12 environmental graphic

.13 scored stucco w/ accent color

.14 painted stucco w/ accent color

.15 wall mounted light fixture



1/8" = 1'-0" (24"X36" SHEET) 2015\_02\_25

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western elevation



**BUILDING A** 

THE VILLAS AT OLD TOWN

key notes

.01

.02

.03

.04

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.07

.08 .09

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.11 .12

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.14

1/8" = 1'-0" (24"X36" SHEET) SCALE: DATE 2015\_03\_06

stucco paint (paint color tbd)

enhanced metal work inserts

metal/faux wood post and beam

wood sectional garage doors stucco accent with reveals

scored stucco w/ accent color

painted stucco w/ accent color

environmental graphic

wall mounted light fixture

spanish tile roof

storefront

metal brackets

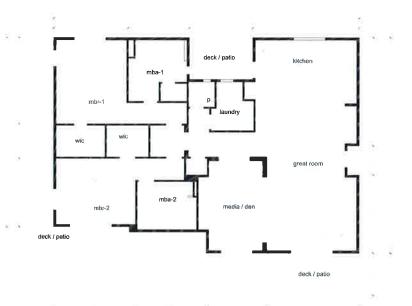
metal sunscreen metal canopy

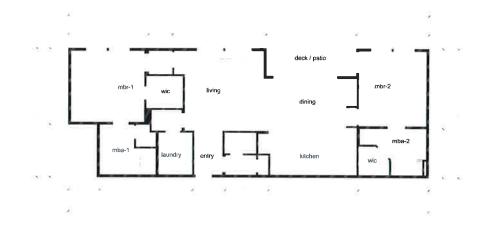
wrought iron railing

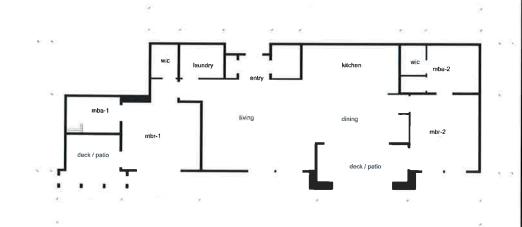
CONCEPT STUDY

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ARCHITECTURE + PLANNING
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\*\*\*BO NOT METROPOLICA INTEGRAT ASCHITECTO FEMINISSION | - 440-474-1422

LA QUINTA, CALIFORNIA







Unit A - 2,140 sqft

Unit B - 1,530 sqft

Unit B1-1,593 sqft



LA QUINTA, CALIFORNIA

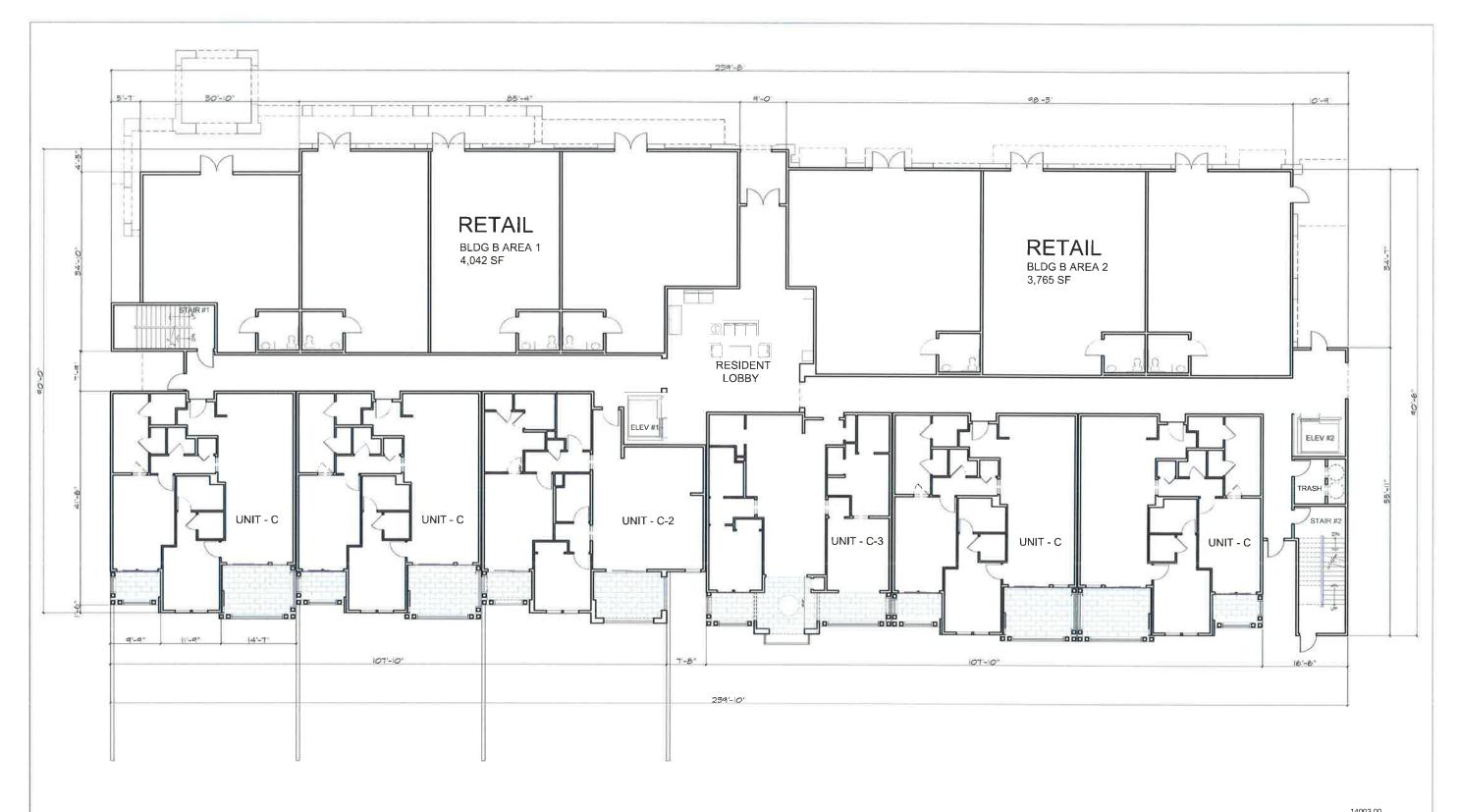
UNIT PLANS - BUILDING A

THE VILLAS AT OLD TOWN

CONCEPT STUDY



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MARVIN INVESTMENTS, INC.

LA QUINTA, CALIFORNIA

**BUILDING B - GROUND LEVEL** 

(PHASE 1)

THE VILLAS AT OLD TOWN

CONCEPT STUDY



SCALE: (24"X36" SHEET) DATE



2015\_03\_06 DANIELIAN ASSOCIATES
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**BUILDING B - SECOND LEVEL** 

(PHASE 1) THE VILLAS AT OLD TOWN



DATE 2015\_03\_06



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COD NOT REPRODUCE HITHOUT ARCHITECTS PERHASSION FAX - 849-474-1122





**BUILDING B - THIRD LEVEL** 

(PHASE 1)

THE VILLAS AT OLD TOWN

CONCEPT STUDY





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ARCHITECTURE + PLANNING
PHONE • 949.474.6030
a do not represence introduce active transfer for the control according to the control of the control of



possible location for pv panels

possible location for ac condensers

.03 decorative metal trellis

built up roof areas sloped to drain: min slope 1/4": 1'

note

all roof mounted equipment will be architecturally screened from street view



# **BUILDING B - ROOF LEVEL**

(PHASE 1)

THE VILLAS AT OLD TOWN

N N

SCALE

!/B" = 1'-0" (24"X36" SHEET)



14003.00

LA QUINTA, CALIFORNIA

CONCEPT STUDY

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FAX • \$49 474 1422



# third levoi

eastern elevation

### key notes

.01 stucco paint (paint color tbd) .02

spanish tile roof

.03 wrought iron railing

.04 enhanced metal work inserts

.05 storefront

.09

.06 metal brackets

.07 metal sunscreen .08

metal canopy

metal/faux wood post and beam

.10 wood sectional garage doors

stucco accent with reveals ,11

.12 environmental graphic

.13 scored stucco w/ accent color

.14 painted stucco w/ accent color

wall mounted light fixture



**BUILDING B** 

THE VILLAS AT OLD TOWN



1/8" = 1'-0" (24"X36' SHEET) 2015\_03\_06







western elevation

## **BUILDING B**

THE VILLAS AT OLD TOWN

LA QUINTA, CALIFORNIA

MARVIN INVESTMENTS, INC.

CONCEPT STUDY

### key notes

) -	l si	tucco	paint (	(paint	color	tbd)	

.02 spanish tile roof

.03 wrought iron railing

.04 enhanced metal work inserts

.05 storefront

.06 metal brackets

.07 metal sunscreen

.08 metal canopy

.09

metal/faux wood post and beam

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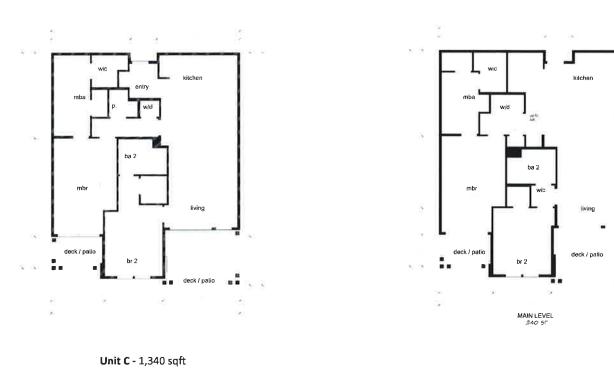
.15 wall mounted light fixture

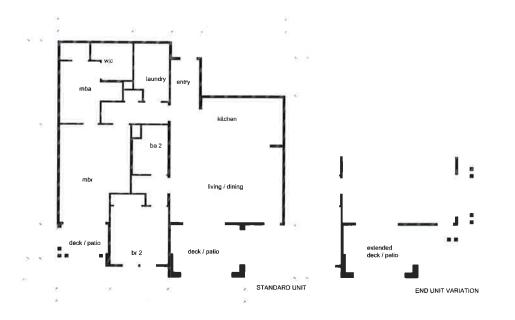


1/8" = 1'-0" (24"X36" SHEET) 2015\_03\_06



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Unit C2 - 1,431 sqft

Unit C1 - 1,562 sqft

ALTERNATE END UNIT CONDITION

Unit C2b - 1,682 sqft

Unit C3 - 1,219 sqft

Unit C3b - 1,399 sqft



431 sf MAIN LEVEL

UNIT PLANS - BUILDING B THE VILLAS AT OLD TOWN CONCEPT STUDY

2015\_02-25 DANIELIAN ASSOCIATES
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FAX - 949.474 1622





MAIN STREET VIEW 1 THE VILLAS AT OLD TOWN

CONCEPT STUDY

DATE: 2015\_03\_06

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MAIN STREET VIEW 2
THE VILLAS AT OLD TOWN

LA QUINTA, CALIFORNIA

CONCEPT STUDY

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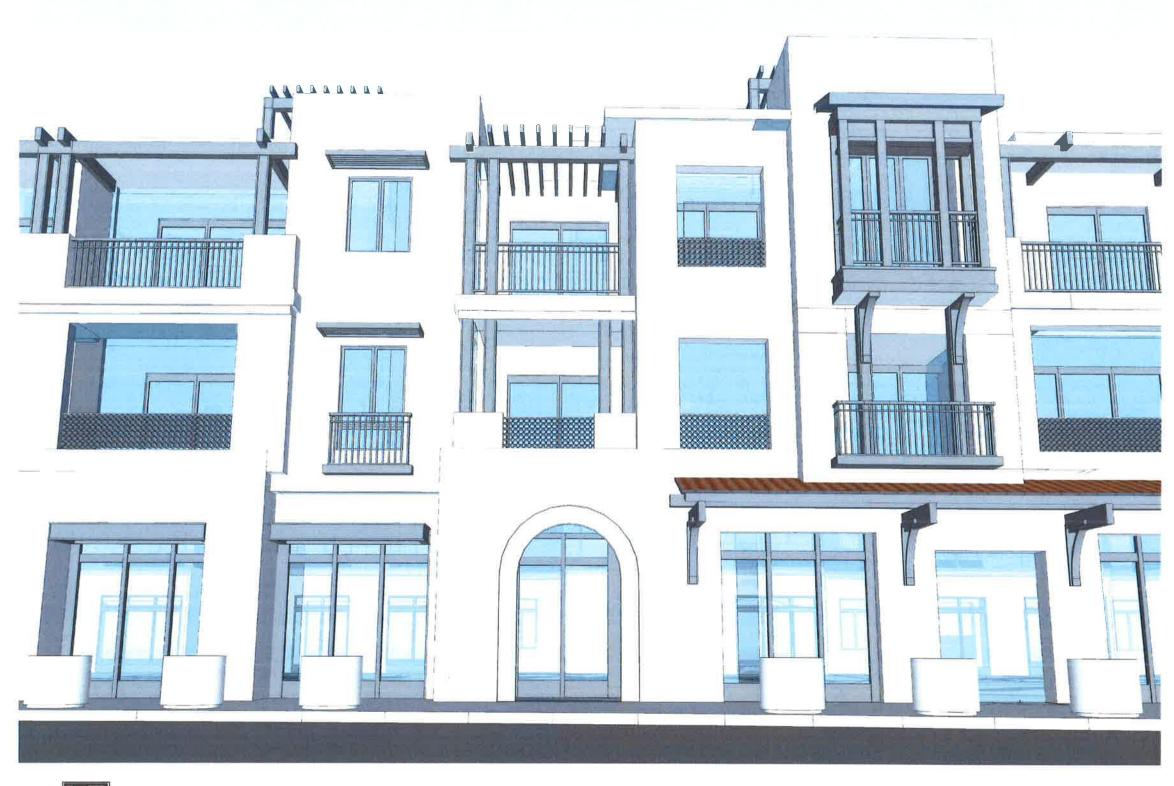
MAIN STREET VIEW 3 THE VILLAS AT OLD TOWN

DATE: 2015\_03\_06

DANIELIAN ASSOCIATES ARCHITECTURE + PLANNING PHONE - 949.474.6030

LA QUINTA, CALIFORNIA

CONCEPT STUDY





STREET PERSPETIVE

THE VILLAS AT OLD TOWN

CONCEPT STUDY

SCALE:
DATE: 2015\_03\_06

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CALLE TAMPICO VIEW
THE VILLAS AT OLD TOWN

CONCEPT STUDY





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