



studioOutside

Architexas





DESIGN INTENTIONS









FAMLIAR WARMTH

comfortable, timeless
design inspired by spanish
architecture, using regional
materials & authentic details

TRANQUIL RETREATS

withdraw into personalized spaces that utilize landscape and architectural features for optimal privacy

INCLUSIVE CONVENIENCE

community amenities promote
work life balance providing
comfortable spaces for both
private and social activities

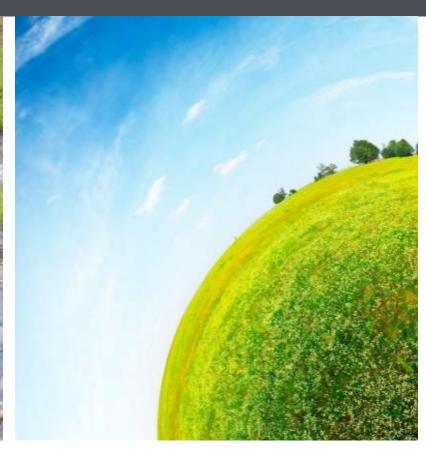
ACTIVE LIVING

hike and bike trails, outdoor fitness stations and gym give ample opportunities to promote a healthy lifestyle

SUSTAINABILITY GOALS & GUIDELINES









REGIONALLY SOURCED MATERIALS & LABOR

sourced materials
local labor and
manufacturing

SITE HYDROLOGY

protect water shed with
landscape systems to filter
storm water run off
rainwater harvesting

INDOOR AIR QUALITY

fresh air & ventilation carcinogen free materials

ENERGY EFFICIENCY

insulated walls
insulated windows
energy efficient hvac
and lighting





DEVELOPMENT STANDARDS

Based on the Zoning Code of the City of Stephenville, Texas, Section 154.05.6 - Multiple Family Residential District (R-3).

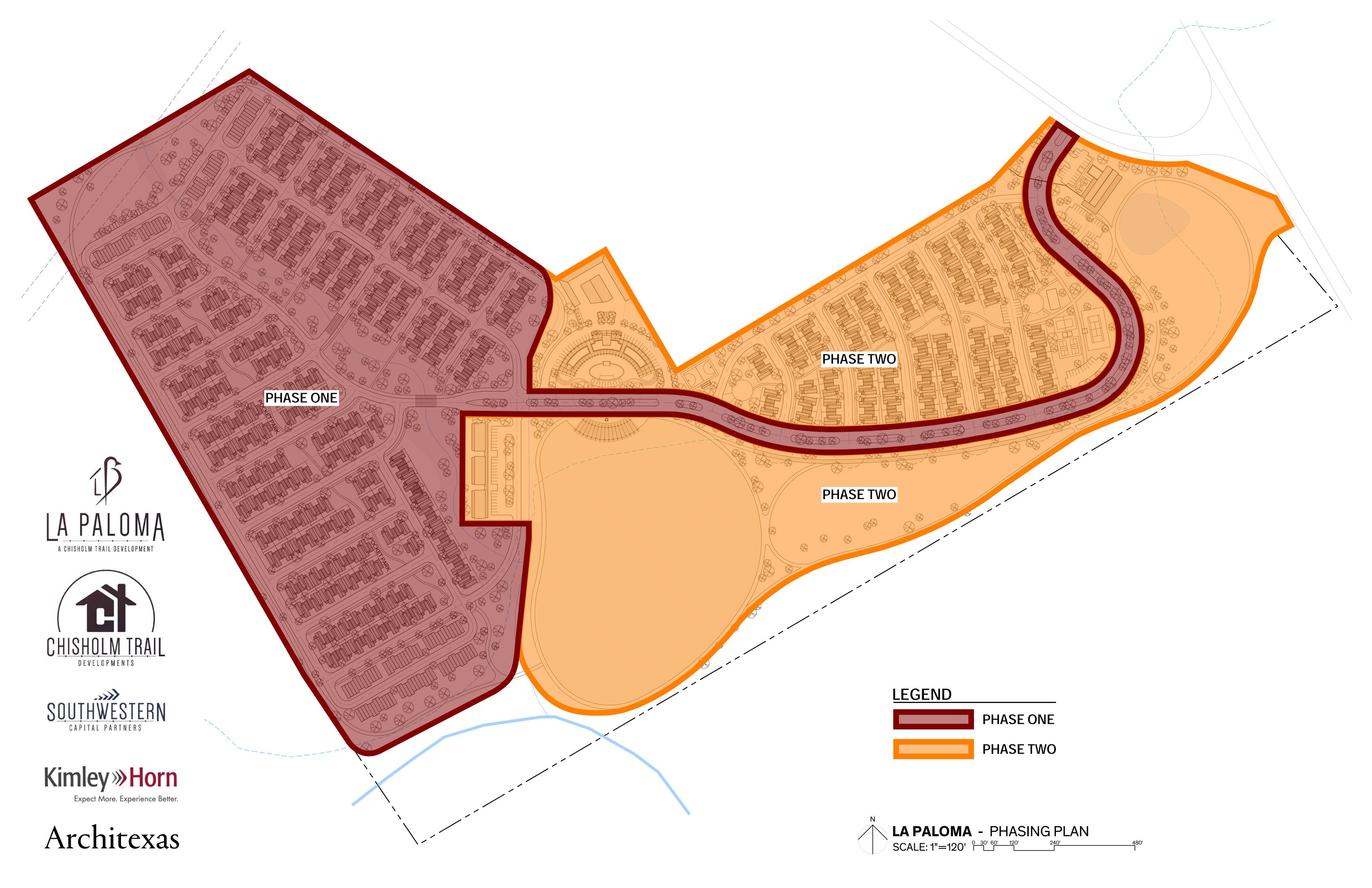
DWELLING UNITS 1-BED, 2-BED, AND 3-BED DETACHED RENTAL HOMES, TOWNHOMES, SHORT-TERM RENTAL

							SE	TBACKS	
	DENSITY	SQUARE FEET/UNIT	HEIGHT	PARKING	LOT DEPTH	FRONT	REAR	SIDE (INTERNAL LOT)	SIDE (CORNER LOT)
CURRENT STANDARD	24 units / acre	625 S.F. (minimum)	35' (max. ht.)	2 stalls/unit	100' (min)	25'	20'	10'	25'
PROPOSED	5 units/acre	625 S.F. (minimum)	48' (max. ht.)	2 stalls/unit (tandem)	100' (min)	25'	20'	30' *	25' **

 $^{{}^{\}star} 10' \, BUILDING \, SEPARATION \, AND \, 5' \, SETBACK \, PROPOSED \, AT \, STORAGE \, FACILITY, \, REFERENCE \, OVERALL \, CONCEPT \, PLAN.$



^{** 15&#}x27; SIDE SETBACK AT INTERNAL STREETS



DEVELOPMENT STANDARDS

SITE INFORMATION			
TOTAL SITE AREA	94.893 ACRES (4,133,555 SQUARE FEET)		
EXISTING ZONING	N/A		
PROPOSED ZONING	PLAN DEVELOPMENT		
EXISTING LAND USE	UNDEVELOPED / VACANT		
PROPOSED LAND USE	MULTI-FAMILY RESIDENTIAL		

DEVELOPMENT STANDARDS			
LOT REQUIREMENTS (PLATTED AS SINGLE LOT)			
	R-3 STANDARD	PROPOSED	
DENSITY	24 UNITS / ACRE MAX	5 UNITS / ACRE	
FRONT SETBACK (FRONTAGE)	25'	25'	
REAR SETBACK	20'	30'	
SIDE SETBACK	10'	30'	
BUILDING SEPARATION	10'	10'	
LANDSCAPE BUFFER	20'	30' (10' @ STORAGE UNITS)	

DWELLING UNITS (1, 2, & 3 BEDROOM DETACHED HOMES)			
	R-3 STANDARD	PROPOSED	
SQUARE FEET / UNIT	625 SF (MINIMUM)	625 SF (MINIMUM)	
HEIGHT	35'	35'	
PARKING (1 BEDROOM UNITS)	2 STALLS/UNIT	2 STALLS/UNIT (TANDEM)	
PARKING (2 BEDROOM UNITS)	2 STALLS/UNIT	2 STALLS/UNIT (TANDEM)	
PARKING (3 BEDROOM UNITS)	2 STALLS/UNIT	2 STALLS/UNIT	

DWELLING UNITS (TOWNHOMES)			
	R-3 STANDARD	PROPOSED	
SQUARE FEET / UNIT	625 SF (MINIMUM)	625 SF (MINIMUM)	
HEIGHT	35'	48'	
PARKING	2 STALLS/UNIT	2 STALLS/UNIT	

DWELLING UNITS (SHORT-TERM RENTAL)			
R-3 STANDARD PROPOSED			
SQUARE FEET / UNIT	N/A	500 SF (MINIMUM)	
HEIGHT	N/A	35'	
PARKING	N/A	1STALL/UNIT	

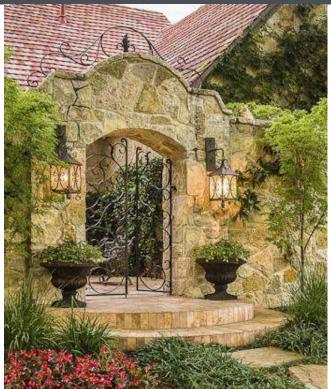
PUBLIC / SEMI-PUBLIC BUILDINGS (LEASING OFFICE, CLUB HOUSE)			
	R-3 STANDARD	PROPOSED	
HEIGHT	60' MAX	48' MAX	
PARKING	1STALL / 200 SF	1STALL / 400 SF	

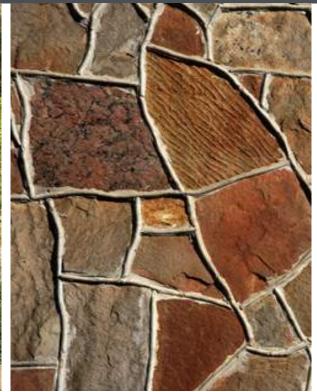
- BUILDING HEIGHTS The only building height increase over the R-3 standards is for the Townhomes. We request a height increase from 35' to 48' for the townhomes to allow for taller ceiling heights. The townhomes will be three stories with roof-top terraces. Following R-3 standards, Single-Family units will be single story, limited to 35'. Short-Term Rental uses will be two stories and limited to 35'. We propose to reduce the allowable height for Public / Semi-Public Buildings, including the Leasing Center, Town Center / Club House, Storage Buildings and Pavilion, which will be limited to 48' (less than the R-3 required 60').
- PARKING (RESIDENTIAL) Parking for single family residential units will be two spaces, in a tandem configuration for one-bedroom and two-bedroom units. Three-bedroom units, both single family and townhomes, will have two-car garages. In addition to the dedicated parking for each unit, off-street guest parking will be provided throughout the development totaling 128 spaces. No on-street parking will be allowed.
- PARKING (NON-RESIDENTIAL) Parking for public / semi-public buildings will be 1:400 (vs the R-3 standard of 1:200). The parking reduction at the public / semi-public buildings is supported by the fact that the development will have an extensive hike-and-bike trail and bicycle parking at the public buildings. The property will also operate a private shuttle service to and from the public buildings.
- FRONT YARD SETBACKS Clarification that the 25' front-yard setback is for the ROW frontage on HW 108 and FM 2302. Front yard setbacks for the single-family residences interior to the site will be 10'.
- SIDE / REAR-YARD SETBACKS We have amended the plan which previously proposed a 5' setback at the Storage Buildings. We are proposing a 30' side-yard / rear-yard setback for the perimeter of the site. (R-3 standards require a 10' side-yard and 20' rearyard setback.) Set-backs interior to the development will be minimum 10' building separations per UDC. Side yard setbacks at interior corner lots will be 15'.
- LANDSCAPE BUFFER A landscape buffer will be provided between the multi-family development and adjacent residential uses. The landscape buffer will be 30' except at the Storage Buildings where it will be 10'.
- Additionally, as a point of clarification, the project assumes the City's parkland fees will be assigned at the rate of \$400/dwelling unit, to be paid at the completion of each phase of development completion.

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LEASING CENTER & GATE HOUSE







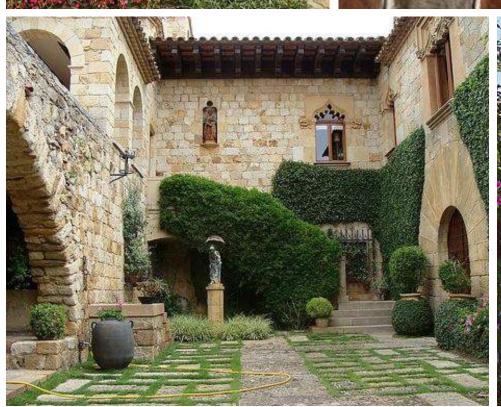
LIVE/WORK/THRIVE

TEXAS HACIENDA

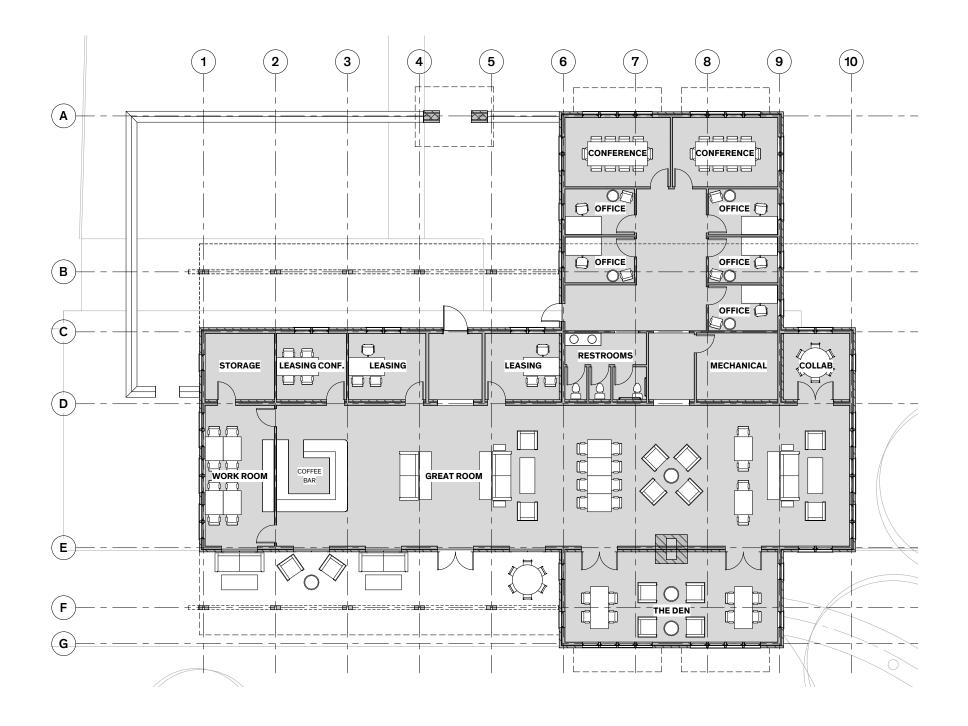
regional stone, heavy timber porches, architectural windows, and authentic details

large communal spaces with private collaboration areas

max building height = 48'







Leasing Center - Floor Plan

1/16"=1'-0"

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Leasing Center / Co-Working - Floor Plan

O' 8' 16' 32'





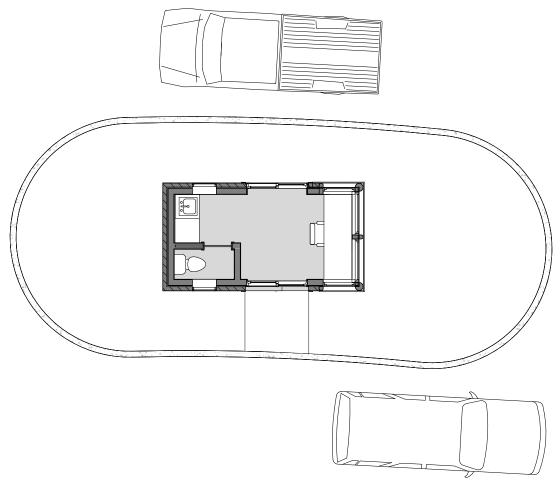
Leasing Center / Co-Working - Rendering





Leasing Center / Co-Working - Rendering

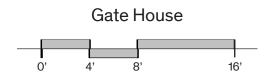




Gatehouse - Floor Plan

1/8"=1'-0"

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TOWN CENTER & STORAGE BUILDINGS







REFRESH / GATHER

TEXAS HACIENDA

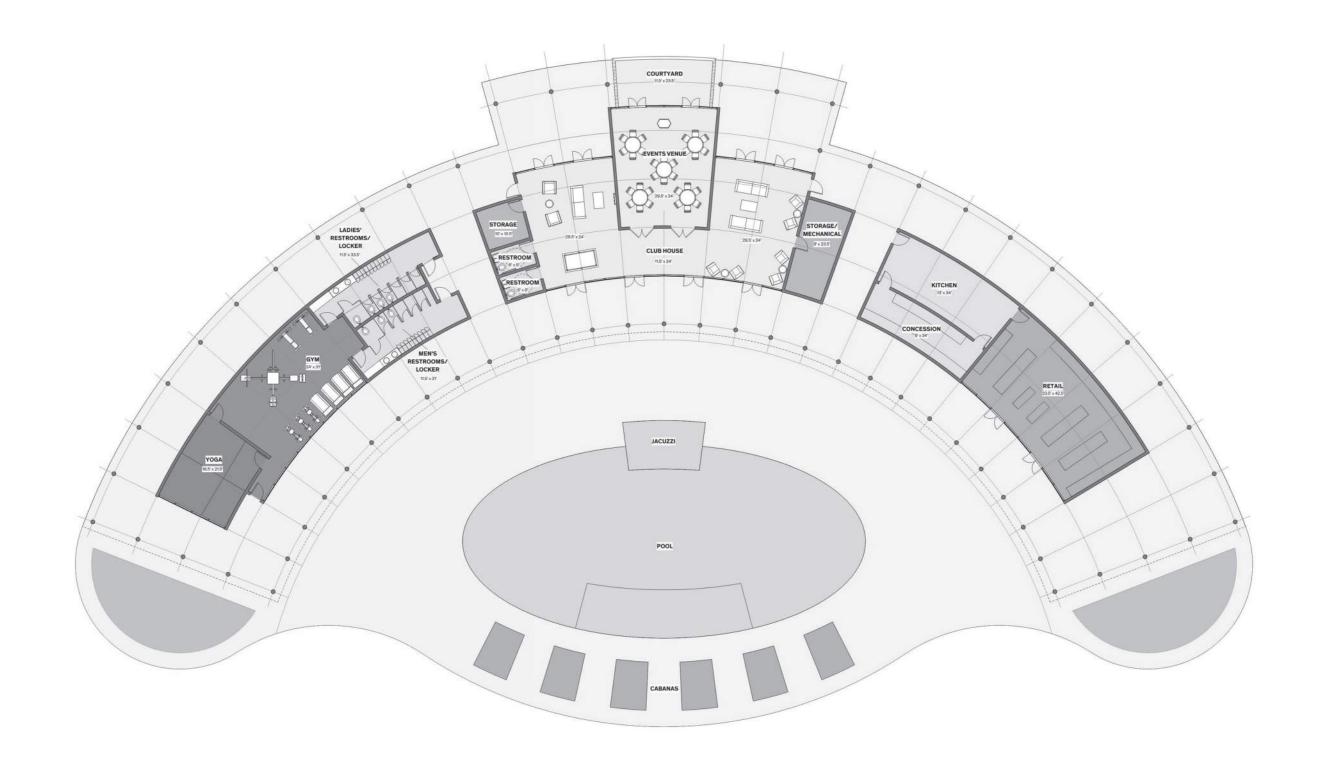
regional stone & white stucco walls, heavy timber porches, clay tile roofs, architectural windows, and authentic details

club house, bodega, fitness center, community room max building height = 48'











Town Center - Clubhouse & Amenities



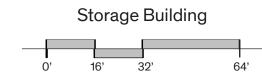
STORAGE BUILDING











SINGLE FAMILY RESIDENCES





CHARMING / REFINED

SPANISH BUNGALOW

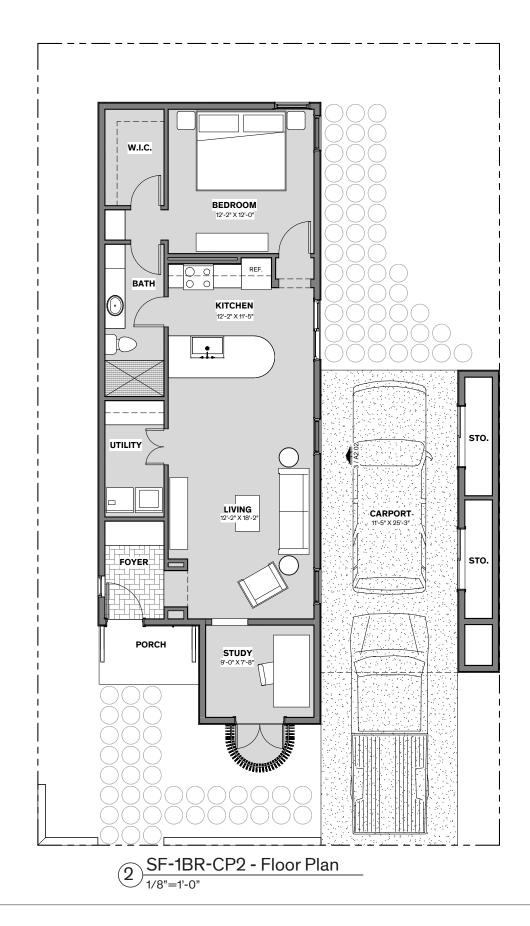
entry courtyards, white stucco walls, clay tile roofs, architectural windows, lush landscaping and authentic details

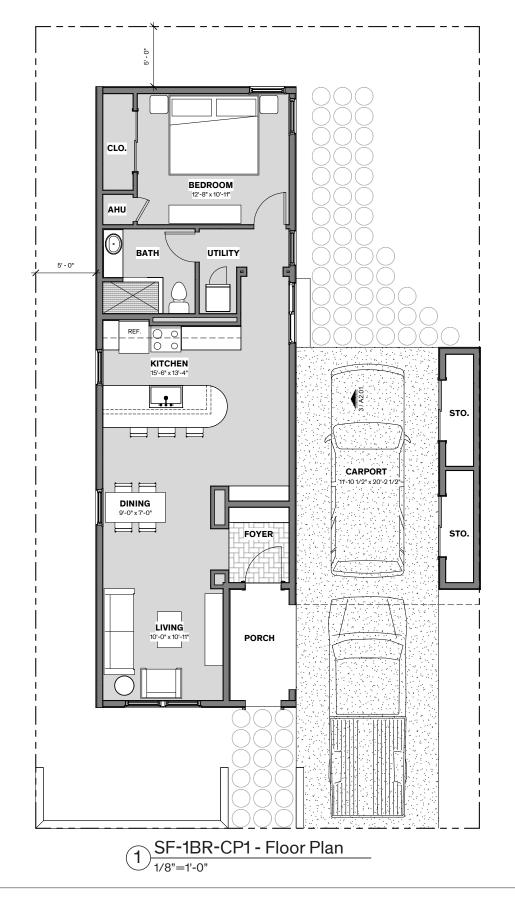
max building height = 35'



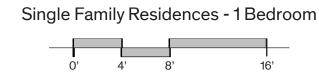


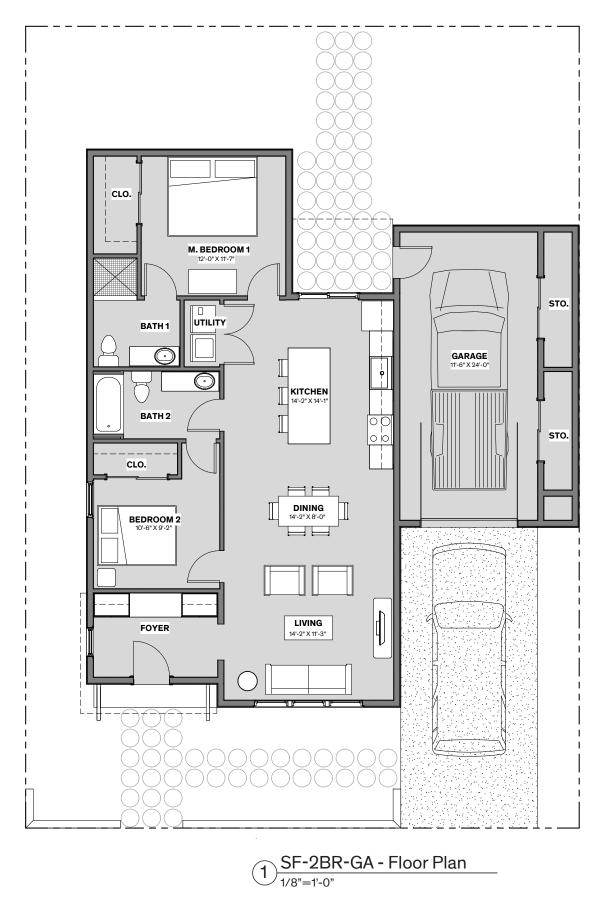






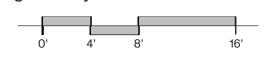
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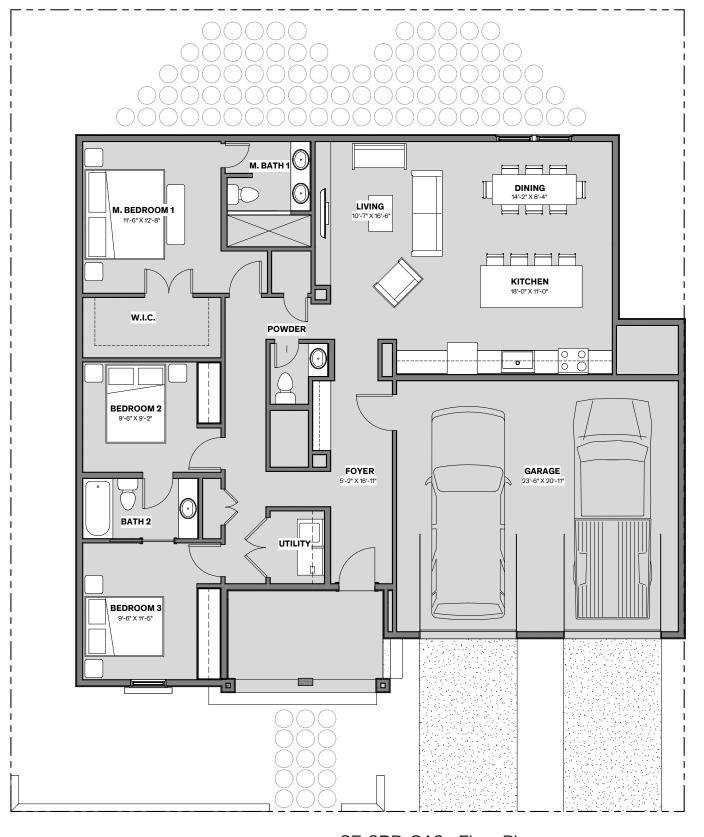




Single Family Residences - 2 Bedroom



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 $1) \frac{\text{SF-3BR-GA2 - Floor Plan}}{\frac{1}{8} = 1'-0"}$

 $\underbrace{1}_{1/8"=1"-0"} \underbrace{\text{SF-3BR-GA1 - Floor Plan}}_{1/8"=1"-0"}$







Single Family Residences - Street View Renderings





Single Family Residences - Unit Concept Rendering

TOWNHOMES





TIMELESS / ELEGANT

SPANISH REVIVAL

white stucco walls, clay tile roofs, architectural windows, roof terraces, private garages

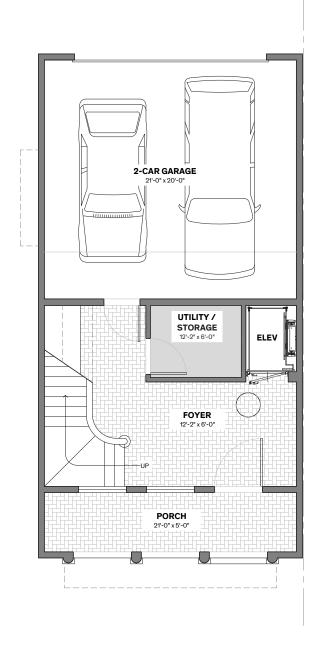
lush landscaping and authentic details

max building height = 48'

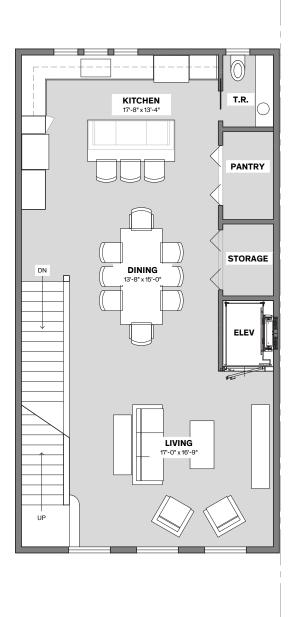




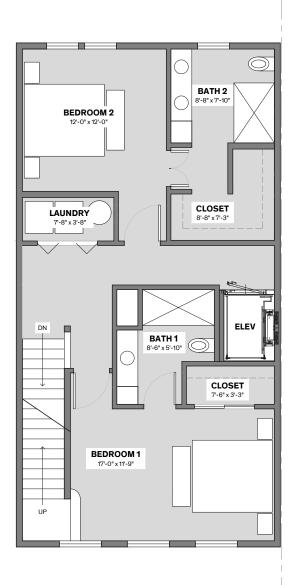




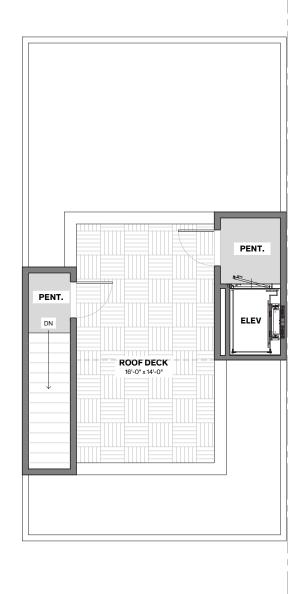




Town Home - Second Floor Plan
1/8"=1'-0"
860 SF



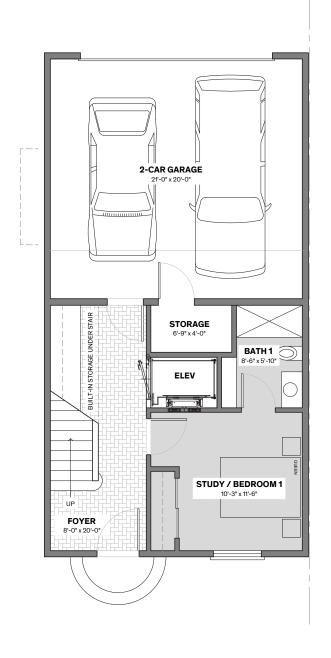
Town Home - Third Floor Plan
1/8"=1'-0"
860 SF

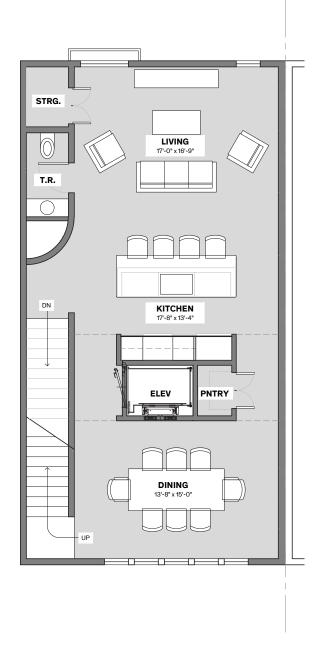


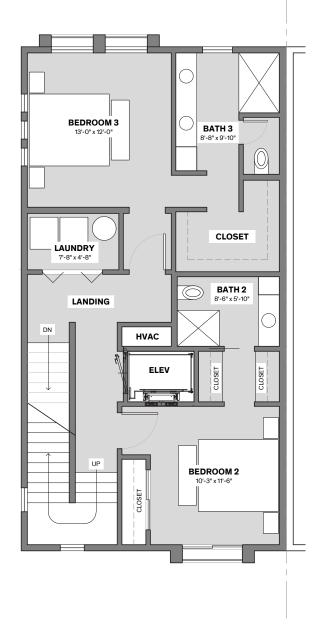
Town Home - Penthouse & Roof Deck
1/8"=1'-0" 100 SF (penthouse) 100 SF (penthouse) & 250 SF (roof deck)

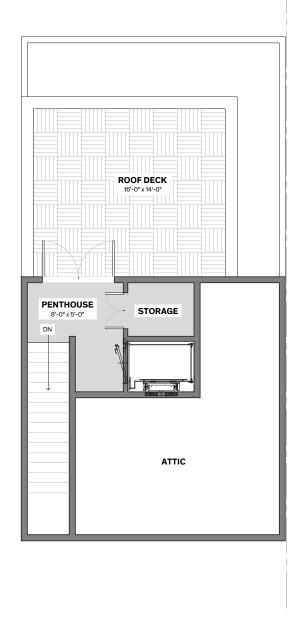












Town Home - First Floor Plan
1/8"=1'-0"
475 SF

7 Town Home - Second Floor Plan
1/8"=1'-0" 860 SF

Town Home - Third Floor Plan
1/8"=1'-0"
860 SF

Town Home - Penthouse & Roof Deck

1/8"=1'-0"

50 SF (penthouse) & 250 SF (roof deck)

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Townhomes

0' 8' 16' 32'

SHORT TERM RENTALS / GUEST HOMES





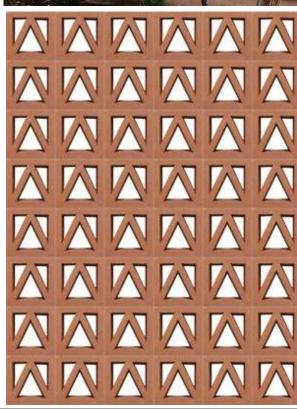
HOSPITALITY / RETREAT

SPANISH REVIVAL

white stucco walls, clay tile roofs, architectural windows, wooden balconies, private courtyards

lush landscaping and authentic details

max building height = 48'-0"



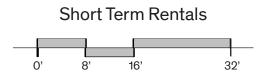


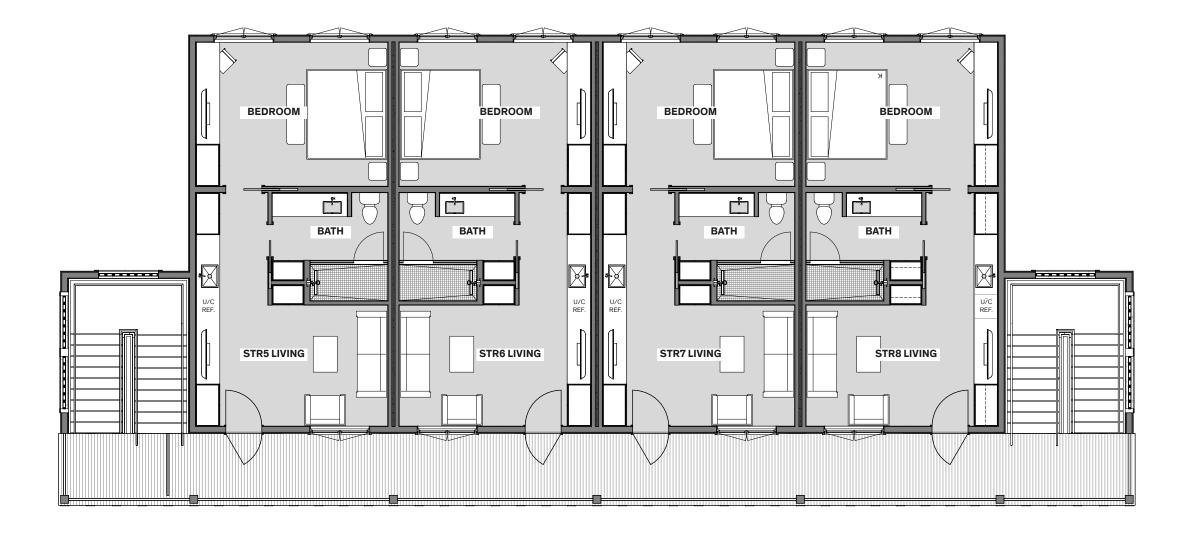


Short Term Rentals - Level 1

1/16"=1'-0"

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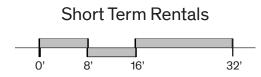




Short Term Rentals - Level 2

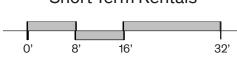
1/16"=1'-0"











LANDSCAPE SITE PLAN | OVERALL PLAN



LANDSCAPE SITE PLAN | LIGHTING DIAGRAM



LANDSCAPE SITE PLAN | LIGHTING CUT SHEETS

PEDESTRIAN PATH LIGHT

DELTA STAR - STAFF STAR STYLE 'B' LED **IP66 RATED** TYPE: PROJECT:

CATALOG NUMBER LOGIC:



*For use with standard Anchor Base only.

**Designed for use with 12 VAC. LED transformer. Requires magnetic low voltage dimmer.

***Please see Adjust-e-Lume photometry to determine desired intensity.

****For use up to 48" maximum overall height.

CATALOG NUMBER LOGIC

Example: SF - 48 - B - LED - e65 - NSP - A5 - BZP - 12 - 11 - A - PP - TRe20

MATERIAL

Aluminum

SERIES

SF - Staff Star Pathlight

OVERALL HEIGHT

24" (Standard), 30", 36", 42", 48", *54", *60", *66", or *72" height

STAFF STYLE

B - 180° Radius

SOURCE

LED - with Integral Dimming Driver (25W min. load when dimmed)**

LED TYPE

e64 - 7W LED/2700K	e79 - 7W LED/2700K 90CRI
e65 - 7W LED/3000K	e80 - 7W LED/3000K 90CRI
e66 - 7W LED/4000K	e81 - 7W LED/3500K 80CRI
e74 - 7W LED/Amber	

OPTICS

NSP - Narrow Spot (13°)	MFL - Medium Flood (23°
SP - Spot (16°)	WFL - Wide Flood (31°)

ADJUST-E-LUME OUTPUT INTENSITY***

A9 (Standard), A8, A7, A6, A5, A4, A3, A2, A1

FINISH (See page 2 for full-color swatches)

Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRM, HUG, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)

Also available in RAL Finishes

LENS TYPE

12 - Soft Focus 13 - Rectilinear

SHIELDING

11 - Honeycomb Baffle

CAP STYLE

A - 45°

B - 90°

C - Flush

D - 45° Less Weephole (Interior use only)

E 000 Lace Maanhala (Interior use anly)

STREET LIGHT POLE

Specification Sheet

Carson City



CCT - Color Temp (K)

7 Year Warranty











Description

The versatile VCOB-1843 conversion kit transforms existing Sternberg 1843 Carson City luminaires into energy-efficient luminaires at significantly reduced maintenance costs. The wide variety of options makes this the industry's choice when converting from conventional lamp sources to energy-efficient lighting; made by Sternberg Lighting for Sternberg Lighting.

Certifications



Physical

Series VCOB-1843: Carson City, LED Conversion Kit **Light Source** LED **4L:** 4 LEDs CCT - Color Temp (K) **27:** 2,700K **30:** 3,000K **35:** 3,500K **40:** 4,000K **50:** 5,000K **Distribution Type TS:** Type Symmetric **TA:** Type Asymmetric **Electrical and control** Driver MDL02: 120V-277V, 250mA MDH02: 347V-480V, 250mA MDL03: 120V-277V, 350mA MDH03: 347V-480V, 350mA MDL05: 120V-277V, 500mA MDH05: 347V-480V, 500mA **Features** Optional Fixed Dimming Resistor Board FDRB: Fixed Dimming Resistor Board





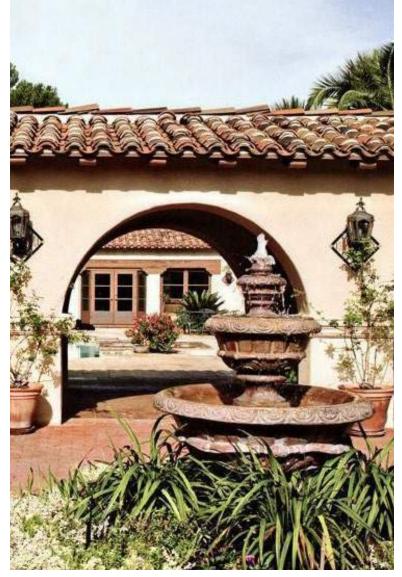
LANDSCAPE SITE PLAN | FENCING DIAGRAM



ENTRY & LEASING | SITE PLAN



ENTRY & LEASING | CONCEPT IMAGES













ENTRY & LEASING | MONUMENT SIGN

LOCATION

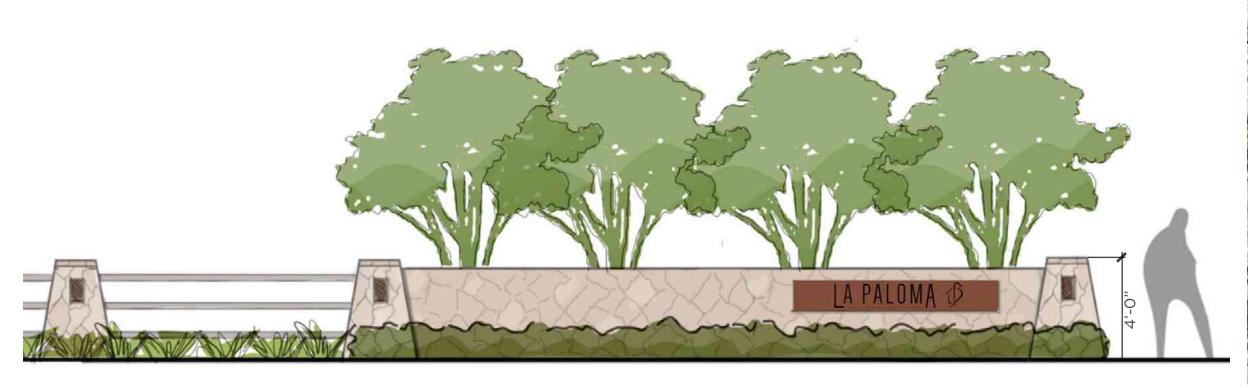


DESIGN INSPIRATION





ELEVATION





CUSTOM WALL SCONCE







