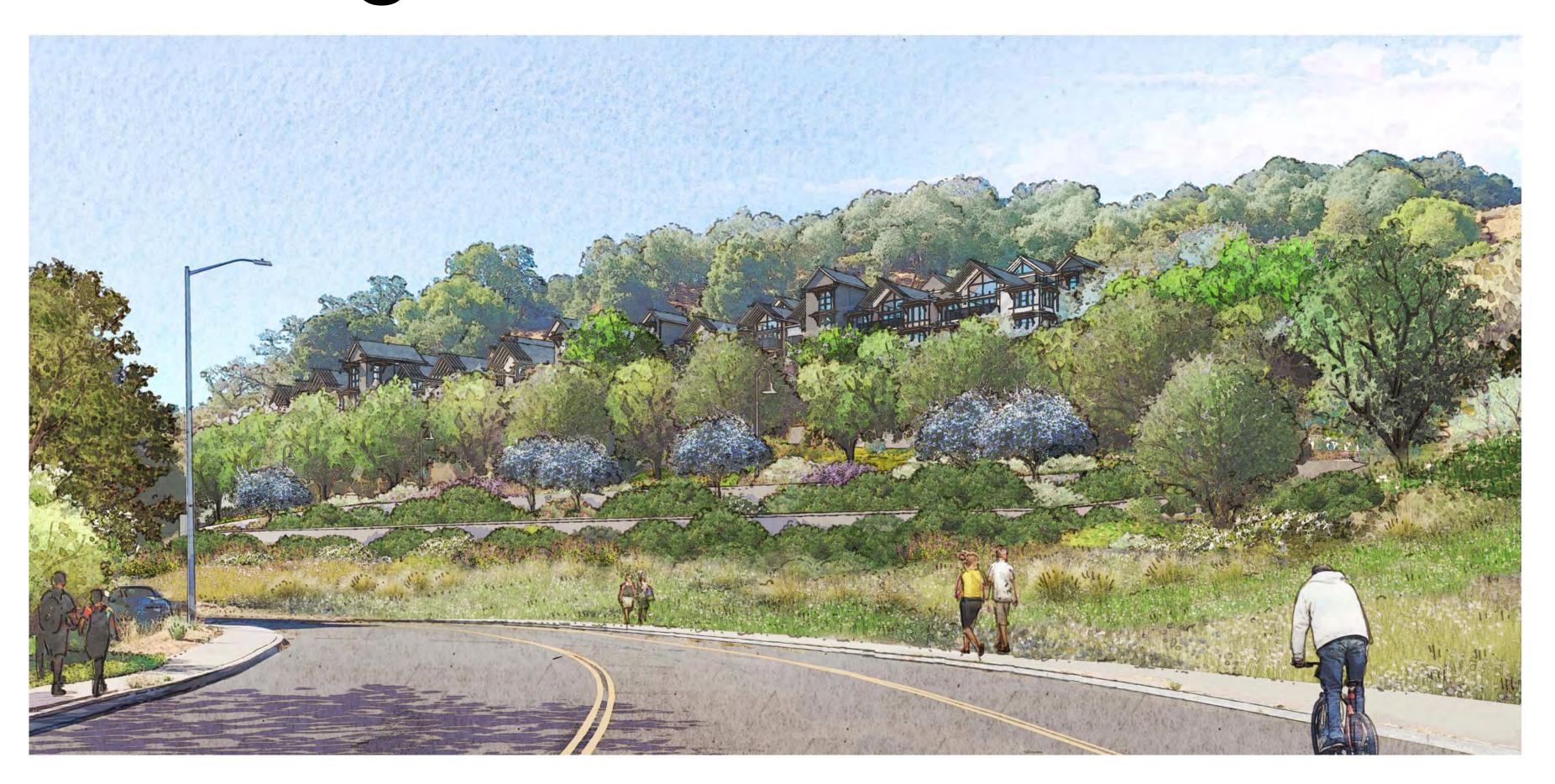
# The Neighborhood at Los Gamos



included as part of the overall parking count, not additional spaces.

### Site Statistics

THE NEIGHBORHOOD AT LOS GAMOS SITE STATISTICS DATE PREPARED: 1-Nov-20

UNIT MIX MAT	RIX																						
BUILDING NO.	BUILDING TYPE	UNIT TYPES	NO.OF FLOORS UNIT	S/FLOOR TOTA	AL UNITS	STUDIO A	AREA (SF)	1 BR	AREA (SF) 2	BRAA	REA (SF)	2BR B	AREA (SF)	2BR C	AREA (SF)	3 BR	AREA (SF)	UNITS AREA/ BLDG	AREA/ FLOOR**	EXTERIOR DECKS**	CIRCLULATION HALLWAYS**	GARAGE FLOOR AREA**	TOTAL BLDG. AREA**
1	Α	Apartments	3	12	36	6	496	12	736	2	767	9	868	4	1068	3	1168	28,930	12,154	4,327	17,055	14,988	60,012
2	Α	Apartments	3	12	36	6	496	12	736	2	767	9	868	4	1068	3	1168	28,930	12,154	4,327	17,055	14,988	60,012
3	В	Apartments	4	10	40	8	496	8	736	4	767	12	868	4	1068	4	1168	32,284	10,217	4,665	17,425	13,359	62,204
4	В	Apartments	4	10	40	8	496	8	736	4	767	12	868	4	1068	4	1168	32,284	10,217	4,665	17,425	13,359	62,204
5	В	Apartments	4	10	40	8	496	8	736	4	767	12	868	4	1068	4	1168	32,284	10,217	4,665	17,425	13,359	62,204
TOTALS			18	54	192	36		48		16		54		20		18		154,712	54,959	22,649	86,385	70,053	306,636
TOTAL PROJECT	UNIT AREA						17,856		35,328		12,272		46,872		21,360		21,024						
TOTAL NUMBER	R OF UNITS							192															
		EA, RESIDENTIA	AL UNITS					306,636								*	** TOTAL ARE	AS AS CALC	ULATED O	N DRAWINGS	5		
COMMUNITY C	ENTER BUILD	DING						16,693															
Parking Level						6,116			SF 									PARKI	NG COUNT	<u>s</u>			
Market						5,574			SF														
Community C						5,003			SF										MENT BUI	LDINGS	SURFACE	2 TIER	
TOTAL PROJECT	GROSS BUIL	DING AREA				16,693		<b>323,329</b> 9	SF									Buildin	_		36	58	
																		Buildin	_		36	58	
TOTAL EXTERIO	R UNIT DECK	CAREA						22,649	SF									Buildin	_		33	54	
																		Buildin	_		33 33	54 54	
SETBACKS				MIN.	50	•	at west prop											Buildin Total	ig 5		171		spaces
				MIN.	47		at south pro											TOTAL			1/1	2/0	spaces
				MIN.	42		at east prop	-															
				MIN.	16	08' (6	at north pro	perty line)										COMM	NUNITY CEN	ITER			
																		COMIN	IOITITI CEI	· · · ·	11	11	spaces
HEIGHT			MAX.**		54	.' R	Ridge																
			PREDOMINANT		44		lat roof											SURFA	CE PARKIN	<u>G</u>			
LOT AREA			446,054 SF		10.24 ac													<u> </u>			42	42	spaces
LOT COVERAGE			17.08%		20.27 00																		
FLOOR AREA RA				ket space only)														TOTAL	SPACES		224	331	spaces
UNITS/ACRE			18.75	net space only)																			
*INCLUDES MA	RKET SPACE	ONLY	10.73															grade; spaces require	(2) A 2 tier m at grade. AD/ ed by codes in	echanical syster A Accessible stal proportion to t	hree different parking of m under each of the apa lls and EV Charging stat the option finally adopt	rtment building ons will be proved. Such stalls v	gs, all other rided as

### **Design Narrative**

### DEVELOPMENTS SINCE THE STUDY SESSION OF 1/14/20

- Modified apartment building design on all Apartment Buildings to bring uphill units at the lower floors closer to the existing grade, thereby minimizing grading (see Sections
- Moved the Community Center building, which also houses the Market/Coffee Shop/Bakery, to the center of the project between Buildings 1 & 2 and directly adjacent to the main entry drive (See Site Plans, Sheets A101 and A102). This building is now accessible from both the lower loop road and the upper loop road, and by both vehicular and pedestrian access via ramp and elevator. Incorporated a lanscaped plaza level above the Community Center building, also
- accessible from the upper and lower loop roads, via ramp and elevator. (See Sheets A101 and L1.01) Incorporated stepped outdoor landscaped terraces accessible from each floor of the
- Community Center Building. (See Sheets L1.01, L1.05, and L1.06) Incorporated childrens' play structures in the central plaza in response to comments that those on the southern two acres are too distant from the center of the
- development fo young children (See A207 and L1.05) Created a major public space at the upper loop road to encourage community gatherings and add activity at the heart of thge project. (See Sheet L1.01 and L1.05) Reduced public access to the onsite trails in response to comments. (See Sheet
- Completed the Landscape Design process with a local certified Landscape Architect. (See Landscape Architectural Sheets L1/01-L3.02).
- Added visual simulations showing views from San Rafael Manor, Los Gamos Drive opposite the YMCA, looking south from the Tech Center, and Highway 101. (See Sheets L1.02, L1.04, and L1.07)

### **Sheet Schedule**

	ARCHITECTURAL
Sheet Number	Sheet Name
A000	Cover Sheet
A001	Site Context and Opportunities

LANDSCAPE						
L1.01	OVERALL SITE PLAN					
L1.02	PERSPECTIVE: LOOKING SOUTH					
L1.03	SOUTH-PARK ENLARGEMENT PLAN					
L1.04	NORTH SITE ENLARGEMENT PLAN					
L1.05	PERSPECTIVE- MAIN ENTRY LOOKING WEST					
L1.06	VILLAGE COMMONS ENLARGEMENT PLAN					
L1.07	PERSPECTIVE: VILLAGE COMMONS					
L1.08	PERSEPCTIVE: VIEW FROM 101					
L2.02	CONCEPT DETAILS					
L2.03	SOUTH PARK CONCEPT DETAILS					
L2.04	LIGHTING DETAILS					
L3.01	PROPOSED PLANT PALETTE					
L3.02	PROPOSED PLANT PALETTE					

	ARCHITECTURAL_
A101	Site Plan - Illustrative
A102	Site Plan - References and Dimensions
A105	Site Elevations
A106	Site Sections
A201	Floor Plans - Apartment Building Type A
A202	Elevations - Apartment Building Type A
A203	Builling Sections - Apartment Building Type A
A204	Floor Plan - Apartment Building Type B
A205	Elevations - Apartment Building Type B
A206	Builling Sections - Apartment Building Type B
A207	Floor Plans - Community Center
A208	Building Section - Community Center
A209	Elevations - Community Center
A301	Images - Apartment Units
A302	Images - Community Center
A801	Site Photos
A901a	Area Schedules = Apartment Building Type A
A901b	Area Schedules - Apartment Building Type B

C.2	Residential Site Grading Plan					
C.3	Residential Site Grading Plan					
C.4	South Park Grading Plan					
C.5	Utility Plan					
C.6	Stormwater Treatment Plan					
C.7	Hydrology Map Existing					
C.9	Tree Survey					
C.10	Tree Survey Summary					
VES	TING TENTATIVE MAP					
Sheet Number	Sheet Name					
VTM-1	Vesting Tentative Map - Existing Conditions					
VTM-2	Vesting Tentative Map - Proposed Easements					

CIVIL

Residential Site Plan

**Sheet Name** 

Sheet Number

SITE SURVEY							
Sheet Number	Sheet Name						
V1	Site Survey - Sheet 1						
SV2	Site Survey - Sheet 2						
SV3	Site Survey - Sheet 3						
SV4	Site Survey - Sheet 4						

SITE LIGHTING PHOTOMETRICS							
<b>Sheet Number</b>	Sheet Name						
PH-1	Site lighting Photometrics - North Half						
PH-2	Site lighting Photometrics - South Half						

# The Neighborhood at Los Gamos

**Cover Sheet** 

Project Number:	218025	
Date:	11/1/20	
Drawn by:	RSD, CR	
Checked by:	CR	Scale: 12" = 1'-0"







1 Ridge Line Diagram





**2** Site Opportunities

**Los Gamos Drive** 

# OBJECTIVE #1: Use this site as a resource for housing • Los Gamos is a rare opportunity to create badly-needed housing units • Nearly 11 acres along Hwy 101 is the right setting for moderate density Affordable housing tops list of concerns in Marin resident survey Marin Voice: Marin's economy needs housing, not excuses Marin earns faint praise in housing report Report: San Rafael housing developments thwarted by critics, high costs and lengthy reviews

### **OBJECTIVE #2:**

### **Create workforce housing**

- By bringing 19 units per acre to the site, we can create a project that is affordable-by-design and targeted to the "Missing Middle"
- Mix of Studios, 1BR, 2BR, 3BR with efficient unit sizes: 500 sf (Studio), 750 sf (1BR), 752 sf (2BR), 900 sf (3BR)
  - 192 for-rent apartments
  - Meet City's affordable criteria





### **OBJECTIVE #3:**

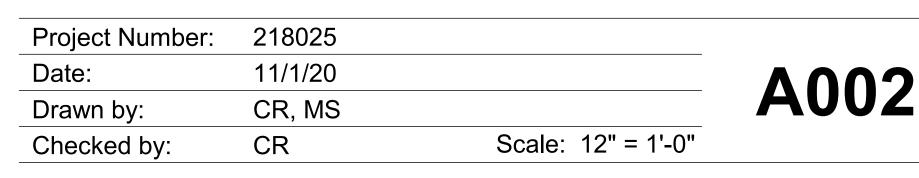
### New housing with minimal impacts on traffic

- Accessible site location means that regular vehicle trips from the development will not pass by any existing residential homes
  - Quick access to and from Hwy 101
  - Close to Golden Gate Transit routes
  - Convenient walking distance to YMCA, major employers, and everyday amenities
  - Potential for mass transit and EV incentives



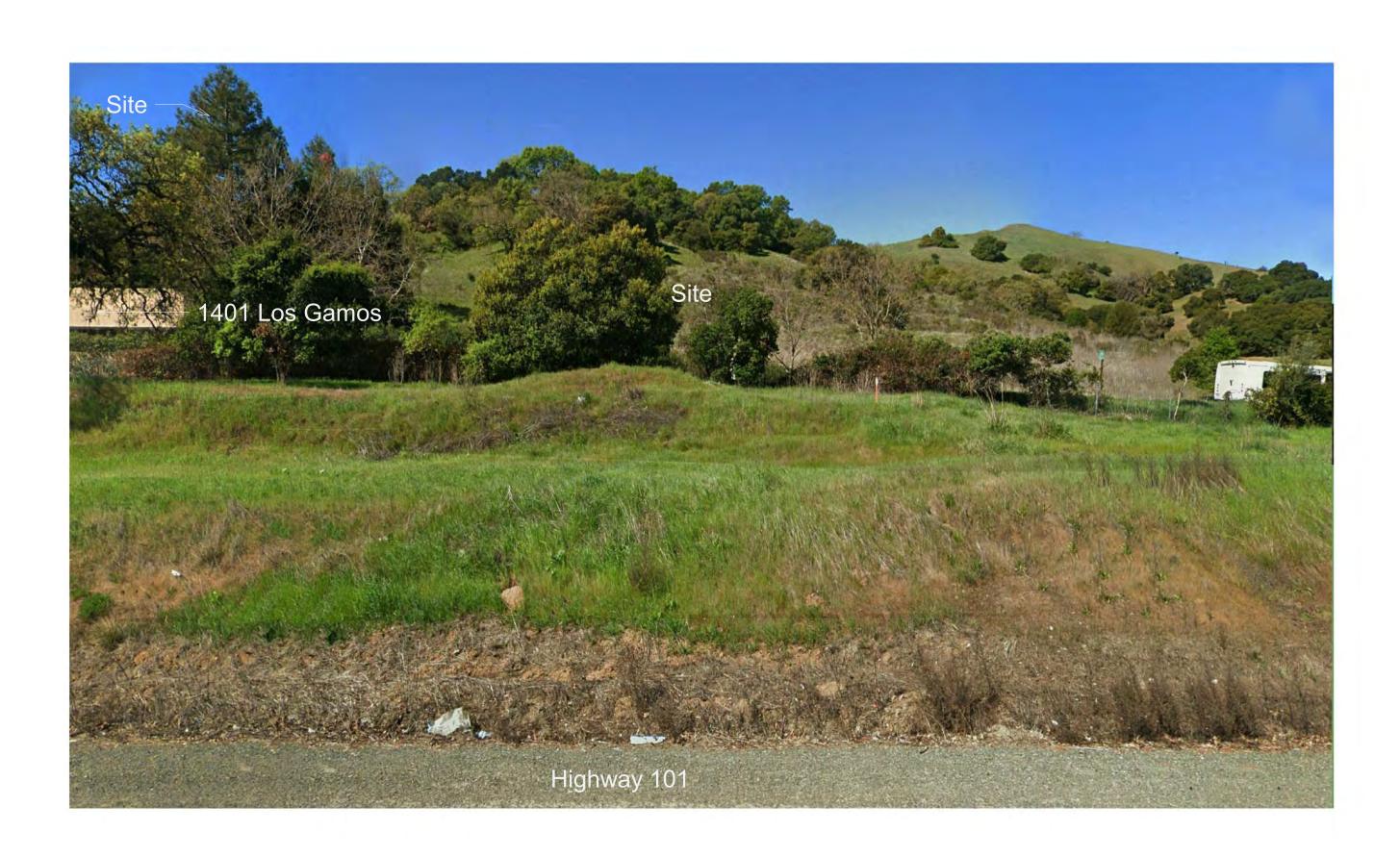
## The Neighborhood at Los Gamos

Site Context and Opportunities

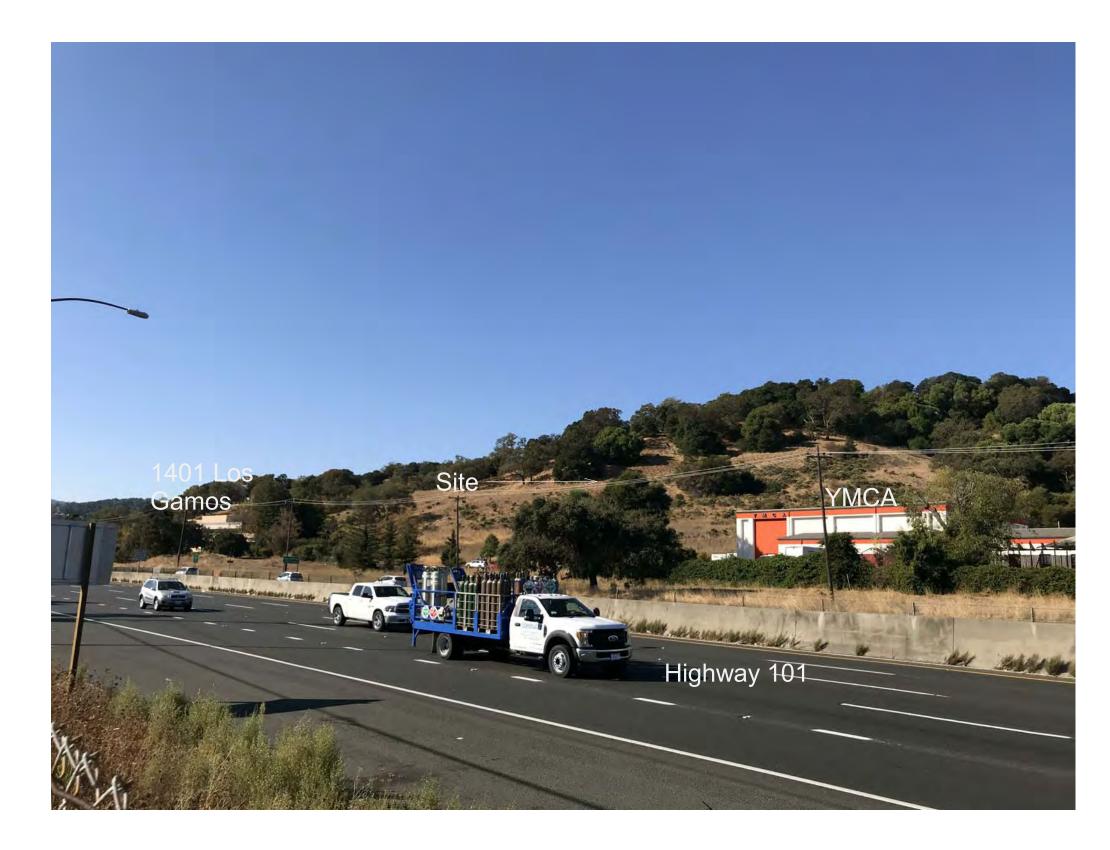














A801



BUILDING 4

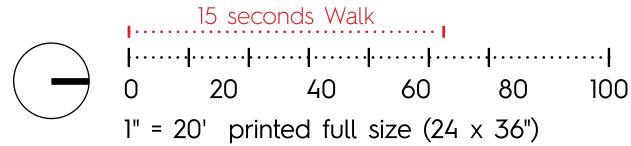
BUILDING 5

BUILDING 3



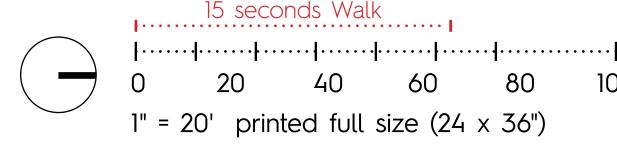






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- A MAIN ENTRY
- CONCRETE SIDEWALK- DETAIL 3/L2.01
- SPECIAL PAVING- DETAIL 1/L2.01
- CROSSWALK- DETAIL 1/L2.01
- E PROJECT ENTRY SIGN
- STREET TREE: CATHEDRAL LIVE OAK
- G RETAINING WALLS
- NATIVE PLANTING/OAKS WITH A FEW ORNAMENTAL TREE OF COLOR

BIORETENTION PLANTERS

- EXISTING VEGETATION
- K FIRE EXIT
- ( L ) BUILDING ENTRY
- M PREFRBRICATED METAL BRIDGE
- N STEPPED LAWN SEATING
- O COVERED PLAZA AREA ON VIEW

- V ACCESSIBLE ROUTE TO SOUTH PARK

U LAWN AT PLAZA LEVEL

S OUTDOOR TERRACE AT GROCERY STORE LEVEL

R TOILET BLOCK/ TRELLIS STRUCTURE

P STAIRCASE BLOCK

Q ELEVATOR BLOCK

T OUTDOOR TERRACE AT COMMUNITY CENTER LEVEL

L1.04



San Rafael, CA

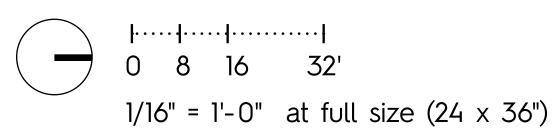
NORTH: SITE ENLARGEMENT PLAN

November 2020









L1.06

















PERMEABLE PAVERS OR SIMILAR. COLOR T.B.D.

MANUFACTURER: BELGARD

2 DECOMPOSED GRANITE PAVING WITH GRANITE FINES,
SIMILAR COLOR

3 PEDESTRIAN WALKWAY PAVING: POURED IN PLACE CONCRETE





TRELLIS STRUCTURE OR SIMILAR.

MANUFACTURER: LANDSCAPE FORMS

5 HARPO BENCH OR SIMILAR
MANUFACTURER: LANDSCAPE FORMS

6 SWING CHAIRS OR SIMILAR
MANUFACTURER: LANDSCAPE FORMS









7 HARPO BENCH OR SIMILAR
MANUFACTURER: LANDSCAPE FORMS

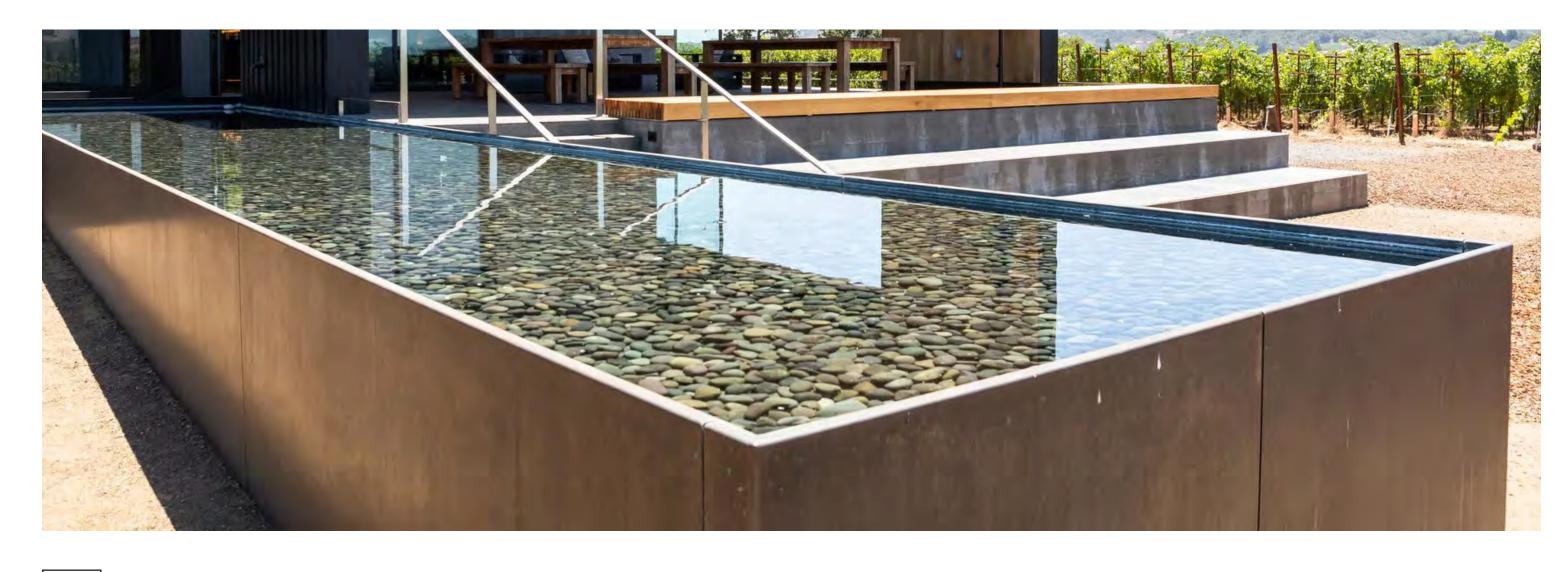
8 LINK SEATING OR SIMILAR
MANUFACTURER: LANDSCAPE FORMS

San Rafael, CA

9 ROBATA CONCRETE LINEAR FIRE PIT OR SIMILAR
MANUFACTURER: PALOFORM

L2.01

November 2020







PREFABRICATED WATER FEATURE

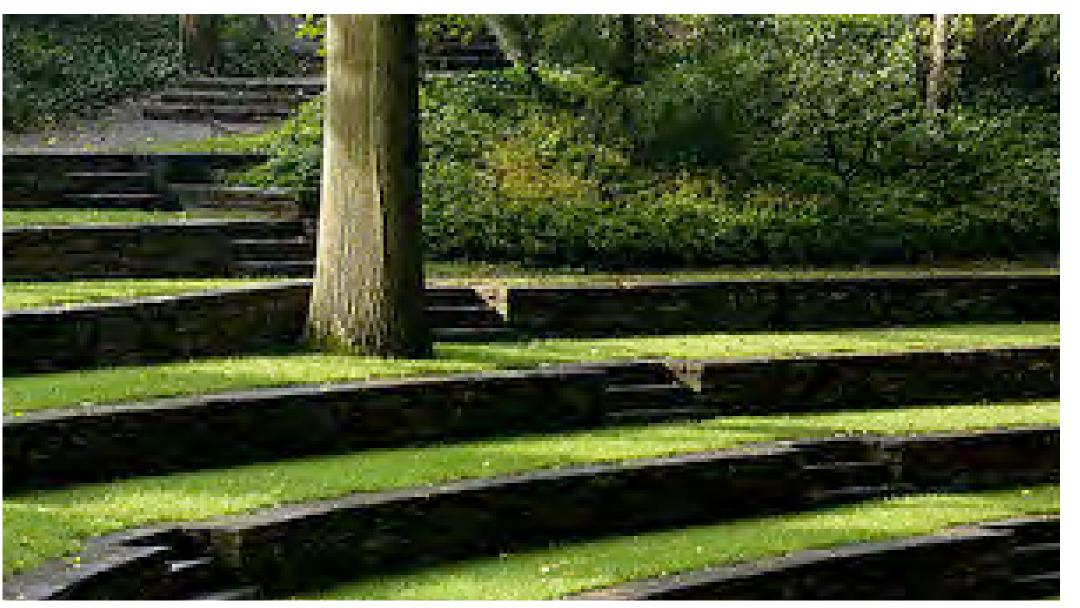
MOVABLE KIDS PLAY EQUIPMENT AT COMMUNITY CENTER OR SIMILAR



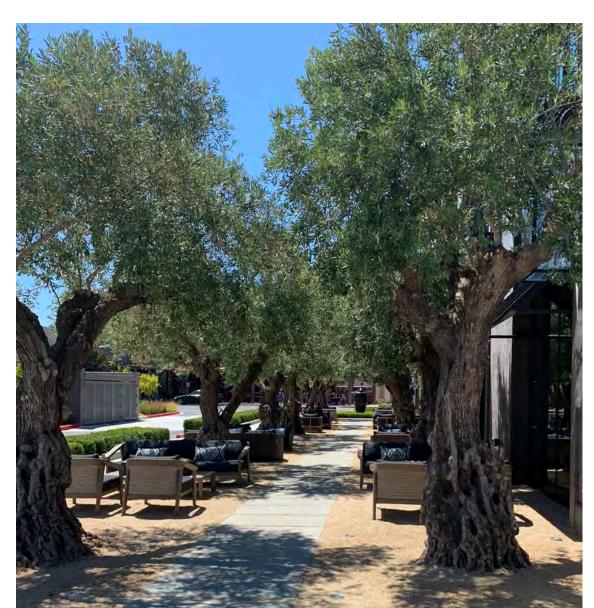
PARC VUE TRASH RECEPTACLE OR SIMILAR MANUFACTURER: LANDSCAPE FORMS











OLIVE TREE GROVE WITH SEATING

CHESS BOARD AS PAVING CONCEPT MANUFACTURER: T.B.D.

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L2.02

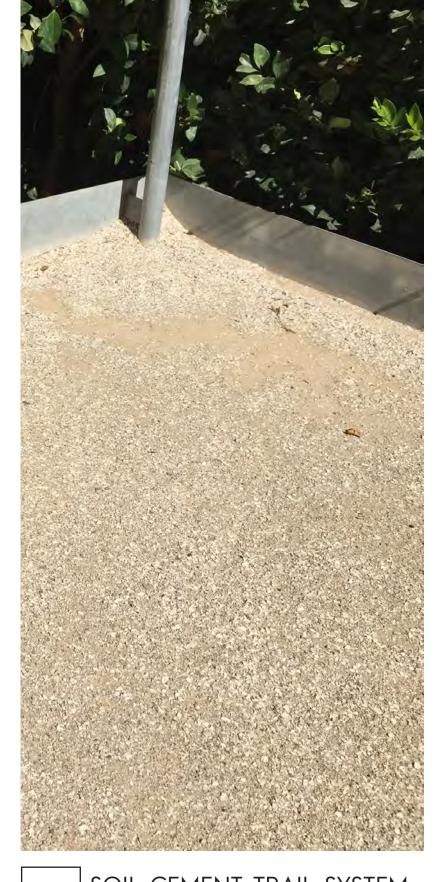




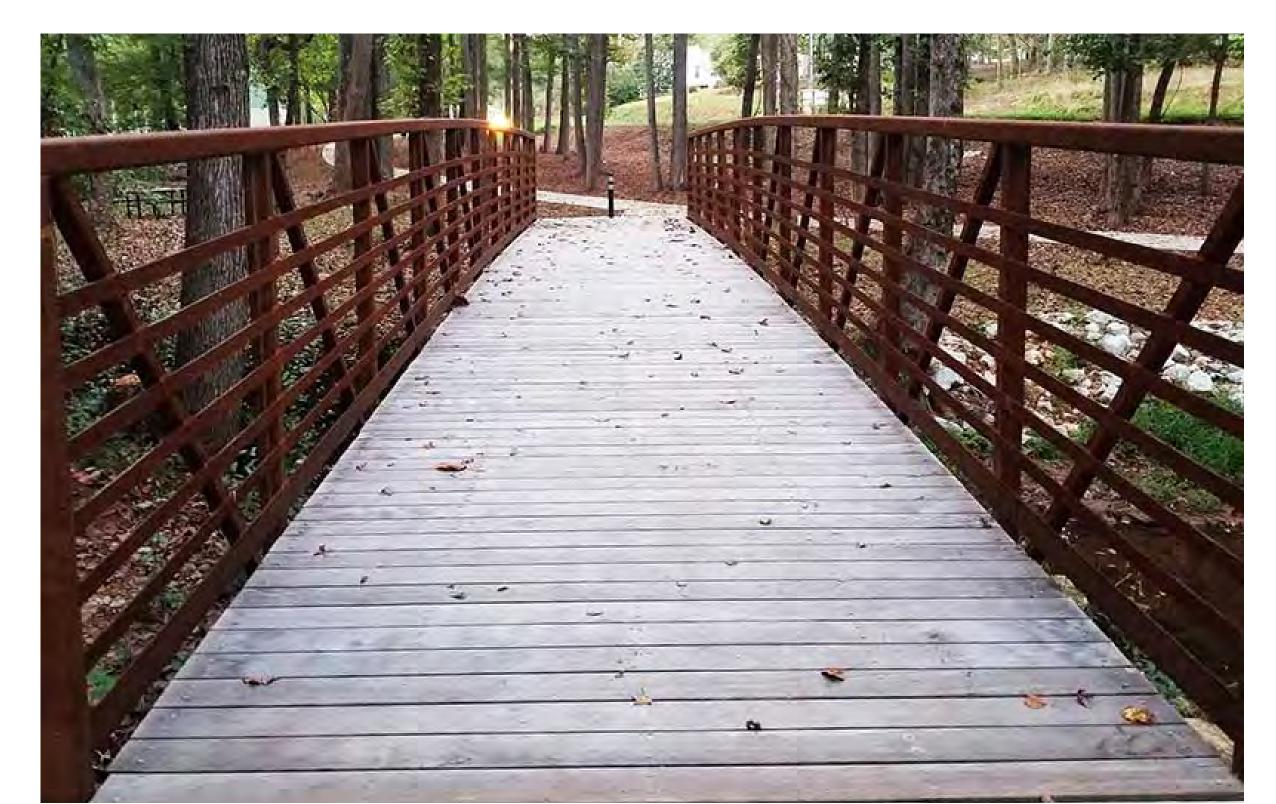
1 NATURAL PLAY GROUND: WOOD LOGS
CONCEPT IMAGE

2 PLAYGROUND ON A SLOPE CONCEPT IMAGE









LOGO INTE-GRATED IN THE BRIDGE DESIGN



5 PREFABRICATED BRIDGE AT TRAIL CONCEPT IMAGE

3 OVERLOOK AT SOUTH PARK
CONCEPT IMAGE

L2.03







2 BOLLARD: ASYMMETRIC 99056 OR SIMILAR MANUFACTURER: BEGA

POLE-TOP LUMINAIRE- ASYMMETRIC WIDE BEAM 77910 AND 77911 OR SIMILAR MANUFACTURER: BEGA

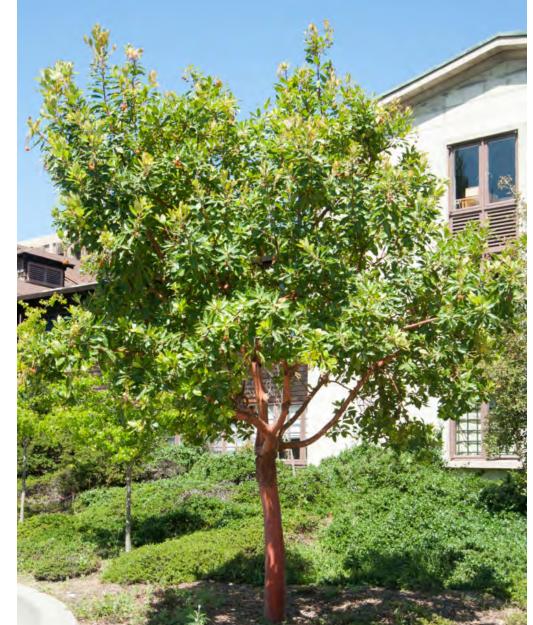


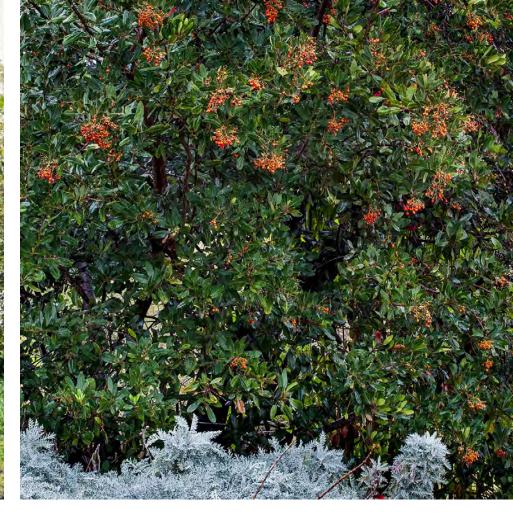


2 RECESSED WALL LUMINAIRE OR SIMILAR MANUFACTURER: BEGA



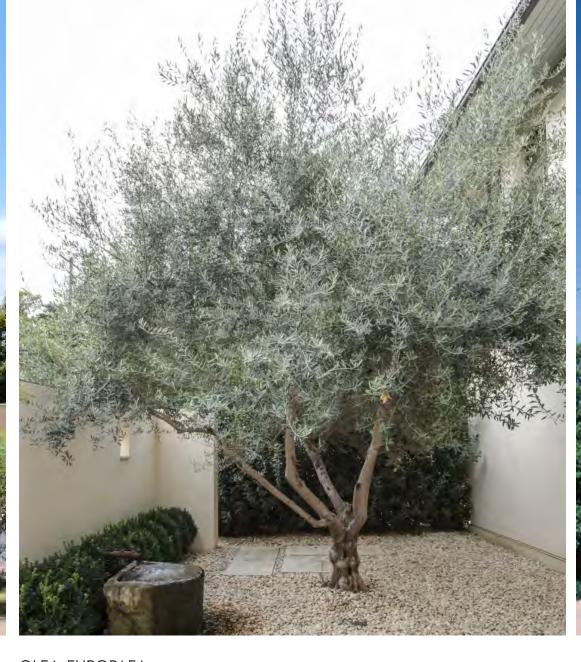
### TREES

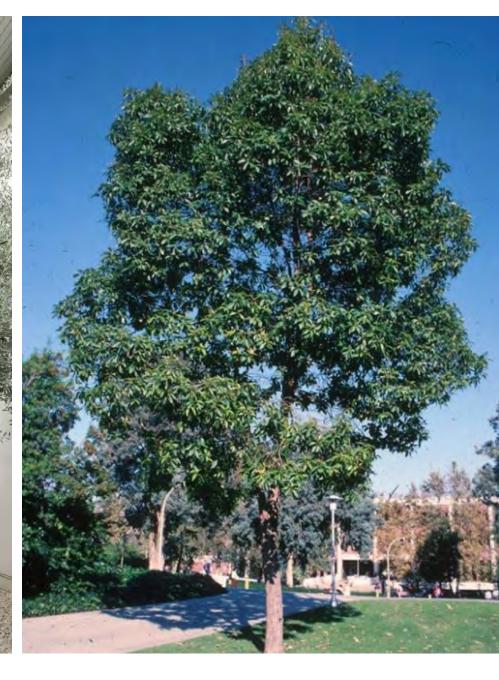












ARBUTUS MARINA MARINA MADRONE

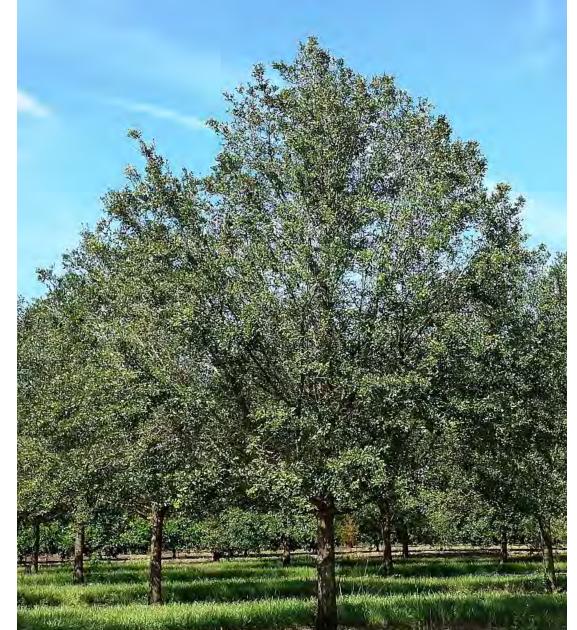
HETEROMELES ARBUTIFOLIA
TOYON /CHRISTMAS BERRY

CEONOTHUS 'RAY HARTMAN'
RAY HARTMAN 'CALIFORNIA LILAC'

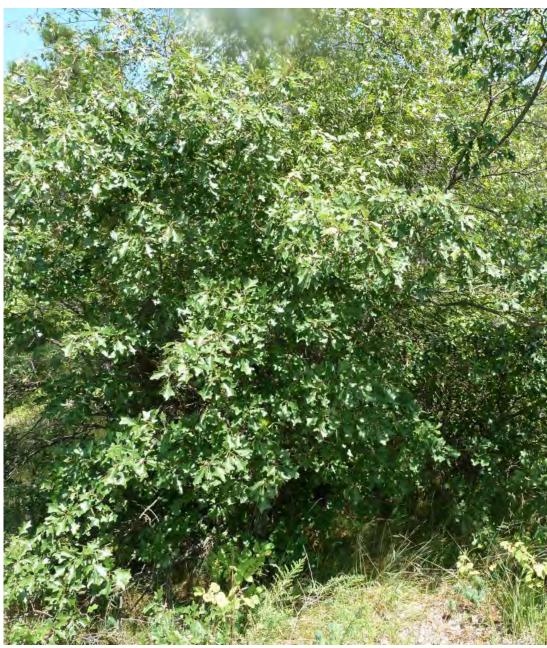
LAGERSTROEMIA INDICA X FAURIEI 'NATCHEZ'
NATCHEZ CRAPE MYRTLE

OLEA EUROPAEA FRUITLESS OLIVE

LOPHOSTEMON CONFERTUS
BRISBANE BOX











QUERCUS VIRGINIANA 'CATHEDRAL'
CATHEDRAL LIVE OAK

QUERCUS AGRIFOLIA
COAST LIVE OAK

DRANTS.

QUERCUS ILICIFOLI.
SCRUB OAK

QUERCUS KELLOGGII
CALIFORNIA BLACK OAK

AESCULUS CALIFORNICA

CALIFORNIA BUCKEYE

### MINIMUM TREE CLEARANCE NOTES:

- SMALL TREES (15'-0" TALL/WIDE) SHALL BE PLACED A MINIMUM OF 6'-0" FROM BUILDINGS AND A MIINIMUM OF 2' FROM EDGES OF PAVING, CURBS OR WALLS.
  MEDIUM TREES (25' TALL/ WIDE) SHALL BE PLACED A MINIMUM OF 10' FROM BUILDINGS AND A MINIMUM OF 3' FROM PAVING, CURBS AND WALLS.
  LARGE TREES (ABOVE 25' TALL AND WIDE) SHALL BE PLACED A MINIMUM OF 5'-0": FROM BUILDING AND MINIMUM OF 3'-0" FROM PAVING, CURBS AND WALLS.
  5'0" MINIMUM FROM JOINT TRENCH, WATER LINE, WATER METERS AND FIRE HY-
- 8' MINIMUM FROM SANITARY SERVICE AND STORM DRAWINGS.

### STREET TREE: QUERCUS VIRGINIANA 'CATHEDRAL'

MIN. SIZE DAY ON INSTALLATION: 24" BOX

NUMBER OF TREES REMOVED: TOTAL (55). SEE CIVIL DRAWING (TREE REMOVAL PLAN) FOR SIZE AND SPECIES.

REPLACEMENT TREES: TOTAL (55) CATHEDRAL LIVE OAK. SIZE 24" BOX

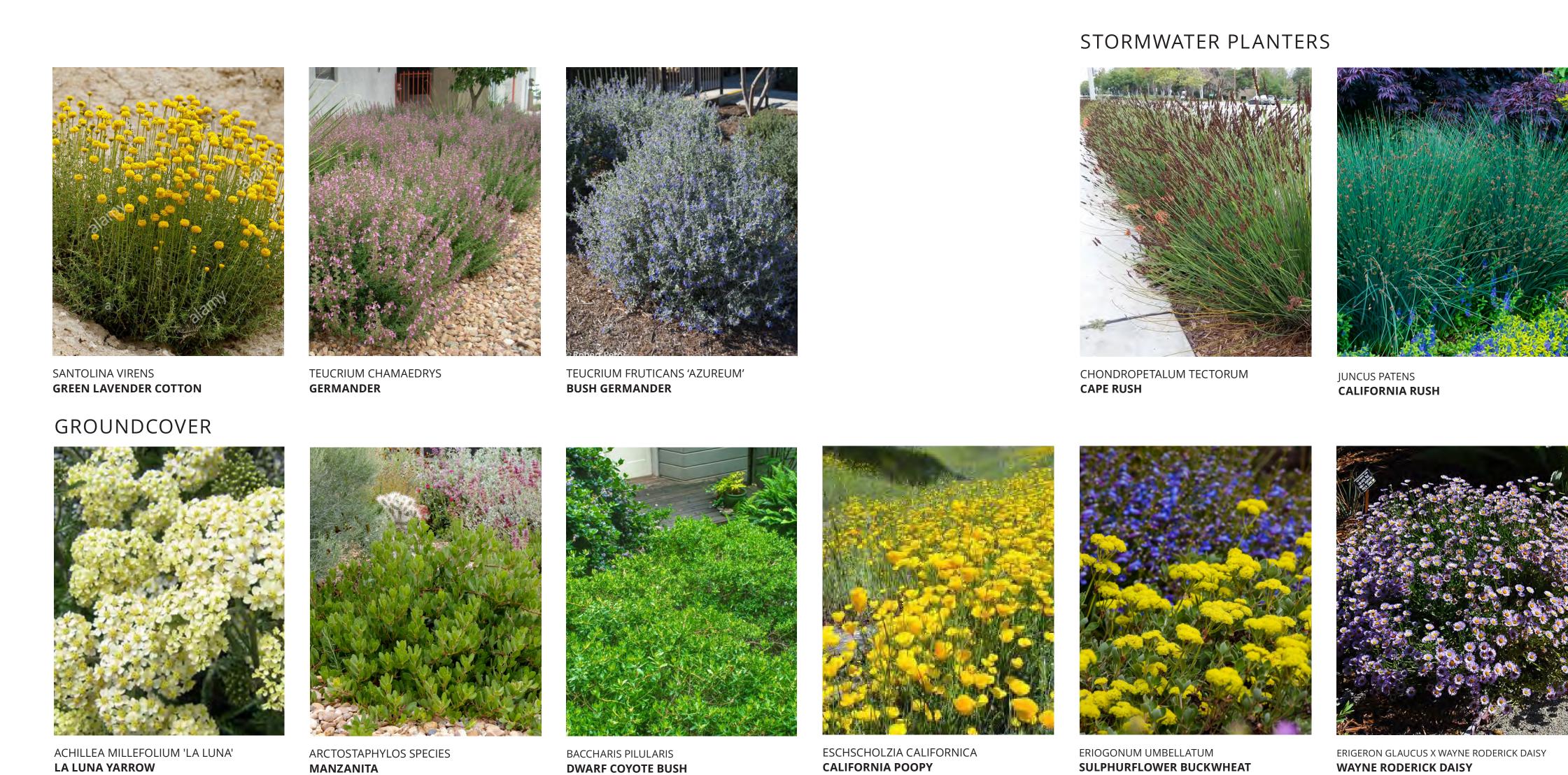
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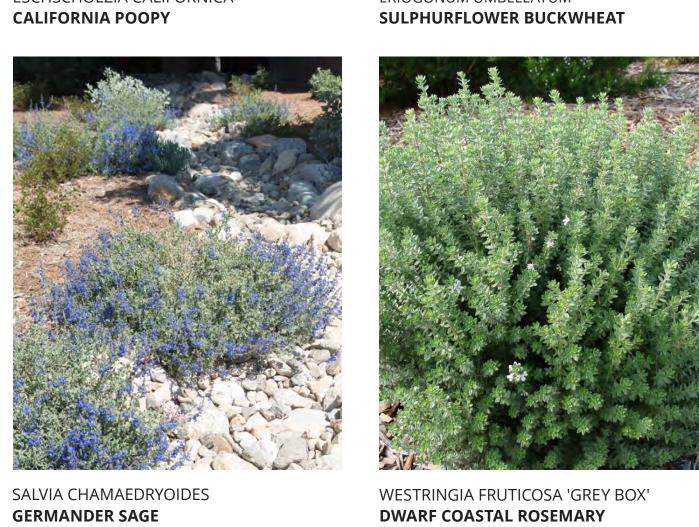
L3.01

### SHRUBS

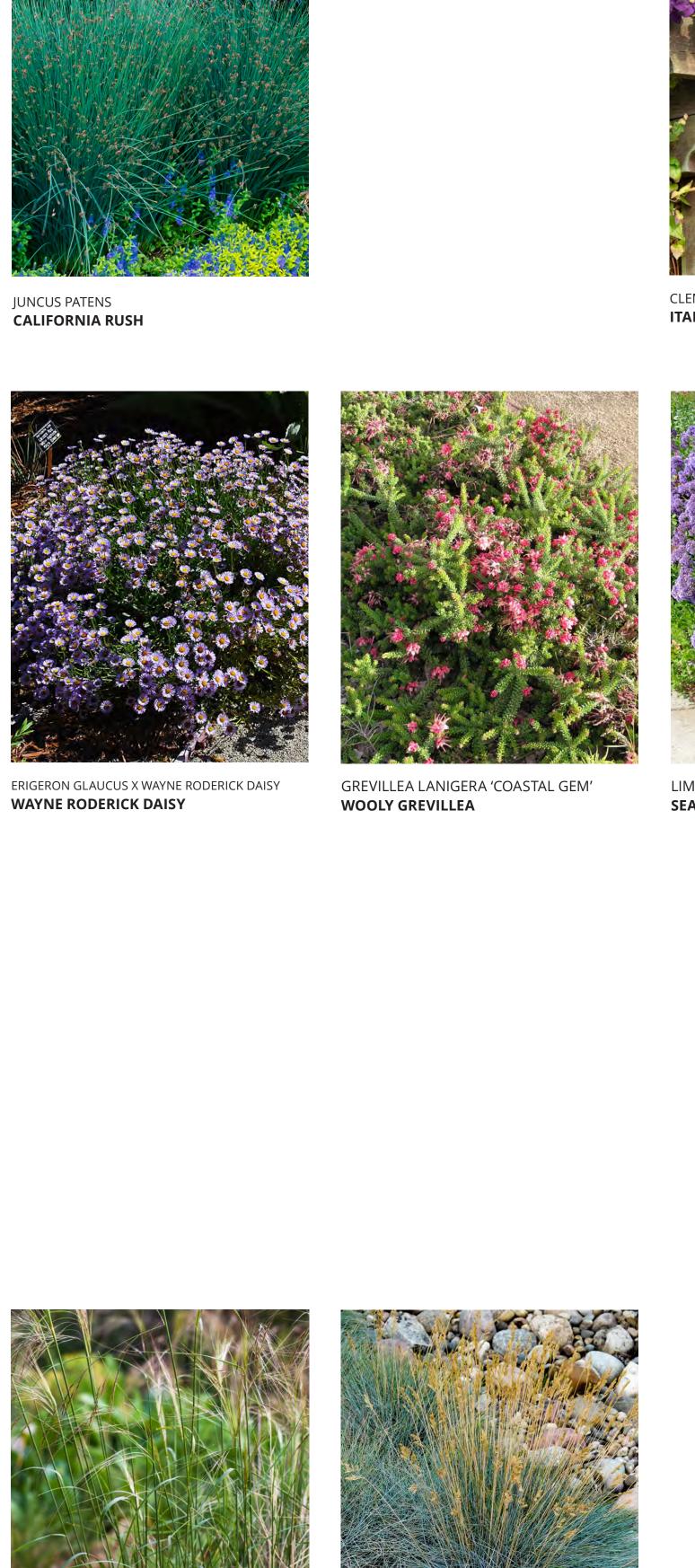


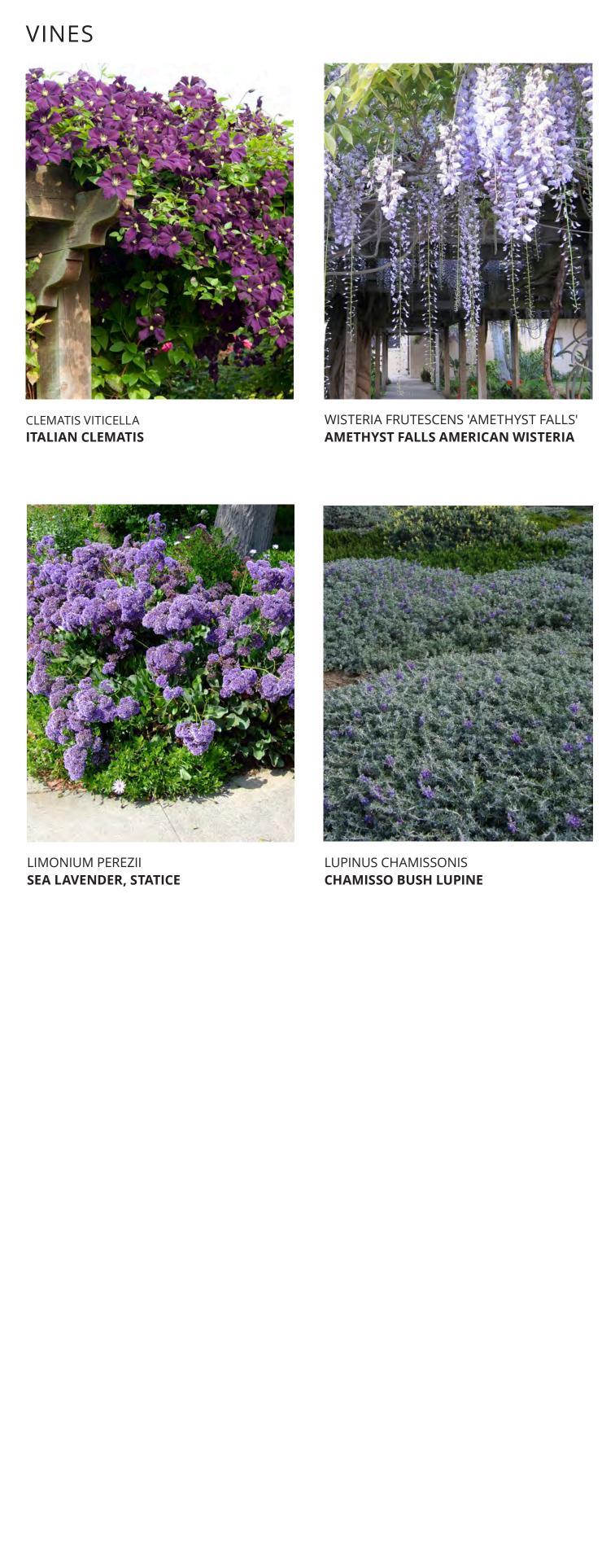














SELECT BLUE CAT MINT

GRASS

PENSTEMON BARBATUS 'NOVAPENPUR'

ROCK CANDY™ PURPLE PENSTEMON

JUNCUS PATENS
SPREADING RUSH

DWARF CALIFORNIA COFFEEBERRY

MUHLENBERGIA RIGENS

**DEERGRASS** 

STIPA PULCHRA

PURPLE NEEDLEGRASS



FESTUCA GLAUCA 'ELIJAH BLUE' **ELIJAH BLUE FESCUE** 

San Rafael, CA

STIPA LEPIDA

FOOTHILL NEEDLEGRASS

SPOROBOLUS WRIGHTII

**GIANT SACATON**