

OPEN SPACE TO BE **HYDROSEEDED WITH** NATIVE SEED MIX AND PLANTED WITH NATIVE OAKS

SEE SHEET L5 FOR TRAIL **ENLARGEMENT** 

MAILBOX CLUSTER LOCATIONS SEE SHEET L10 FOR DETAIL

> SEE SHEET L3 FOR **COMMUNITY PARK ENLARGEMENT**

SEE SHEET L4 FOR PASSIVE GREEN SPACE **ENLARGEMENT** 

# CONCEPTUAL LANDSCAPE STATEMENT

REGIONAL AND MICRO-CLIMATE CONDITIONS, SOLAR ORIENTATION AND SOIL CONDITIONS WILL BE TAKEN INTO ACCOUNT WITH REGARDS TO PLANT SELECTION AND PLACEMENT. THE PLANT PALETTE PROVIDES MANY PLANTS WITH VARYING GROWTH HABITS, PREFERENCES AND TOLERANCES, SO SELECTION OF JUST THE RIGHT PLANT SHOULD NOT BE DIFFICULT. A HIGH PERCENTAGE OF PLANTS SELECTED WILL BE DROUGHT TOLERANT AND APPROPRIATE FOR THE CLIMATE. THIS PALETTE, ALONG WITH A DRIP IRRIGATION SYSTEM WILL CONSERVE WATER WITHIN THE PROJECT.

BY SPECIFYING PLANTS WHICH REQUIRE LITTLE TO NO PRUNING, THE GREEN WASTE WILL BE REDUCED. PLANTS SELECTED WILL COMPLEMENT THE ARCHITECTURE.

ENTRYWAYS AND PICTURE WINDOWS WILL BE FRAMED BY SPECIMEN SHRUBS AND NODES WILL HAVE ACCENT PLANTINGS. PLANT SPECIES WHICH ENHANCE THE ARCHITECTURAL ELEVATIONS SHALL BE USED. A DIVERSE USE OF PLANT SPECIES WILL DISPLAY VARIOUS TEXTURES, FORMS, FOLIAGE COLOR, AND FLOWERS; WILL CREATE A BEAUTIFUL LANDSCAPE TO CONTRIBUTE AESTHETICALLY TO THE SURROUNDING NEIGHBORHOODS.

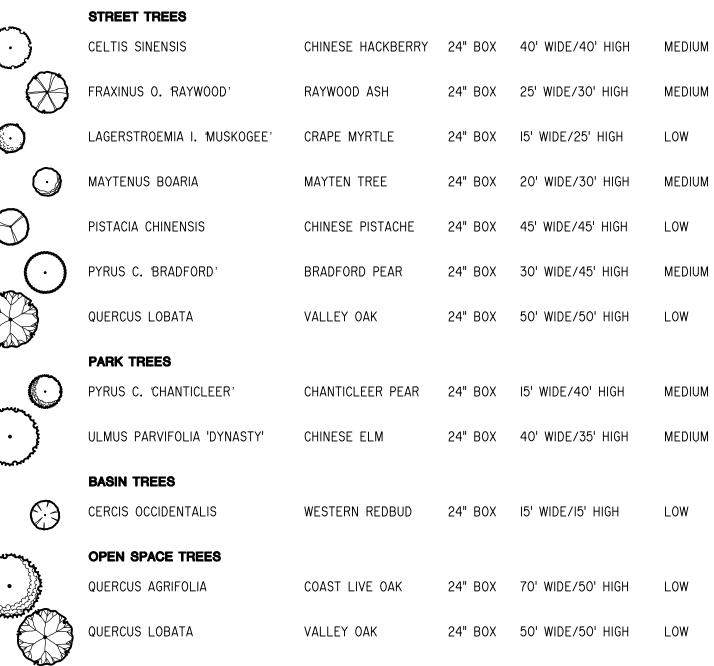
THE TREES HAVE BEEN SELECTED TO HAVE NON-INVASIVE ROOT SYSTEMS, AND PLACED WITH ADEQUATE SETBACKS TO ENSURE NO CONFLICT WITH UTILITIES AND HARDSCAPE, OR CONFLICT WITH ANY SITE LINE DISTANCES. ROOT BARRIERS WILL BE INSTALLED ON ALL TREES NEAR PAVING AND UTILITIES. WHERE FEASIBLE, TREES HAVE BEEN PLACED TO MITIGATE SOLID BUILDING SURFACES AND FENCES. TALLER SHRUBS WILL ALSO BE LOCATED AT SOLID BUILDING SURFACES AND FENCES, WHILE LOWER SHRUBS WILL BE LOCATED WHERE GROUND LEVEL WINDOWS AND ARCHITECTURAL FEATURES OCCUR, AND AT CORNERS TO MAINTAIN SITE LINE DISTANCES.

THE PROJECT FEATURES A COMMUNITY PARK SPACE THAT ENHANCES CIRCULATION BY PROVIDING OPPORTUNITIES FOR ADULTS AND CHILDREN TO TRAVERSE THROUGHOUT THE PARK. PLAY EQUIPMENT AND SEATING PROVIDE A FAMILY FRIENDLY SPACE THAT ALLOWS ITS USERS TO ENJOY THE OUTDOORS. A PASSIVE GREEN SPACE WITH BENCHES CAN BE USED BY THE COMMUNITY TO MEDITATE AND ENJOY THE OUTDOORS, WHILE A TRAIL STAGING AREA THAT CONNECTS TO THE ADJACENT FUTURE TRAIL WILL PROVIDE PET WASTE STATIONS TO ALLOWS PET LOVERS TO TAKE THEIR FURY FRIENDS ON TRAIL WALKS.

THE IRRIGATION SYSTEM WILL USE WEATHER-BASED CONTROLLERS TO CONSERVE THE USE OF WATER. SPRAY IRRIGATION WILL ONLY OCCUR AT TURF AREAS, AND SPRAY HEADS WITH LOW PRECIPITATION RATES WILL BE USED TO MINIMIZE RUNOFF, EROSION AND OVERSPRAY. THE BALANCE OF THE PLANTING AREAS WILL BE IRRIGATED USING DRIP IRRIGATION METHODS. THE TREES WILL BE ON SEPARATE VALVES AND WILL BE IRRIGATED WITH BUBBLERS. SHRUBS WILL BE HYDROZONED ACCORDING TO THEIR WATER REQUIREMENTS AND MICROCLIMATES.







MAILBOX CLUSTER LOCATIONS SEE SHEET L10 FOR DETAIL

**BOTANICAL NAME** 

MAILBOX CLUSTER LOCATIONS SEE SHEET

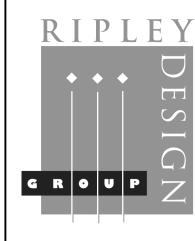
> - SEE SHEET L6 FOR **BIO-RETENTION ENLARGEMENT**

# NOTES:

- I. ALL TREES SHALL BE PLANTED AND STAKED PER CITY STANDARDS.
- 2. TREES BE PLANTED WITHIN 3' OF HARDSCAPE ELEMENTS, SHALL HAVE A LINEAR ROOT BARRIER INSTALLED ADJACENT TO THE HARDSCAPE ELEMENT AT TIME OF TREE PLANTING.
- 3. LANDSCAPE AND IRRIGATION SHALL COMPLY WITH CITY'S CURRENT WATER-EFFICIENT LANDSCAPE ORDINANCE.
- 4. ALL PLANTING AREAS SHALL BE AUTOMATICALLY IRRIGATED PER CITY STANDARDS. USING LOW-FLOW SPRAY, BUBBLERS OR DRIP METHODS.
- 5. ALL PLANTING AREAS SHALL BE MULCHED TO A MINIMUM DEPTH OF 3".



GRAPHIC SCALE ( IN FEET ) 1 inch = 100 ft.



WATER

RIPLEY DESIGN GROUP, INC Landscape Architecture **Land Planning** 

> 1615 Bonanza St., Suite 314 Walnut Creek California 94596 Tel 925.938.7377 Fax 925.938.7436

**DEVELOPER:** 

**KB HOME NORTH BAY** 

4830 BUSINESS CENTER DRIVE, SUITE 150 **FAIRFIELD, CA 94534** 

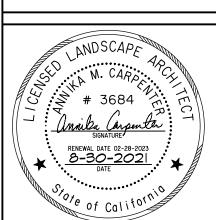
TEL. 707-389-7516

**PROJECT:** 

LAUREL **RANCH SUBDIVISION** 8741

> ANTIOCH, **CALIFORNIA**

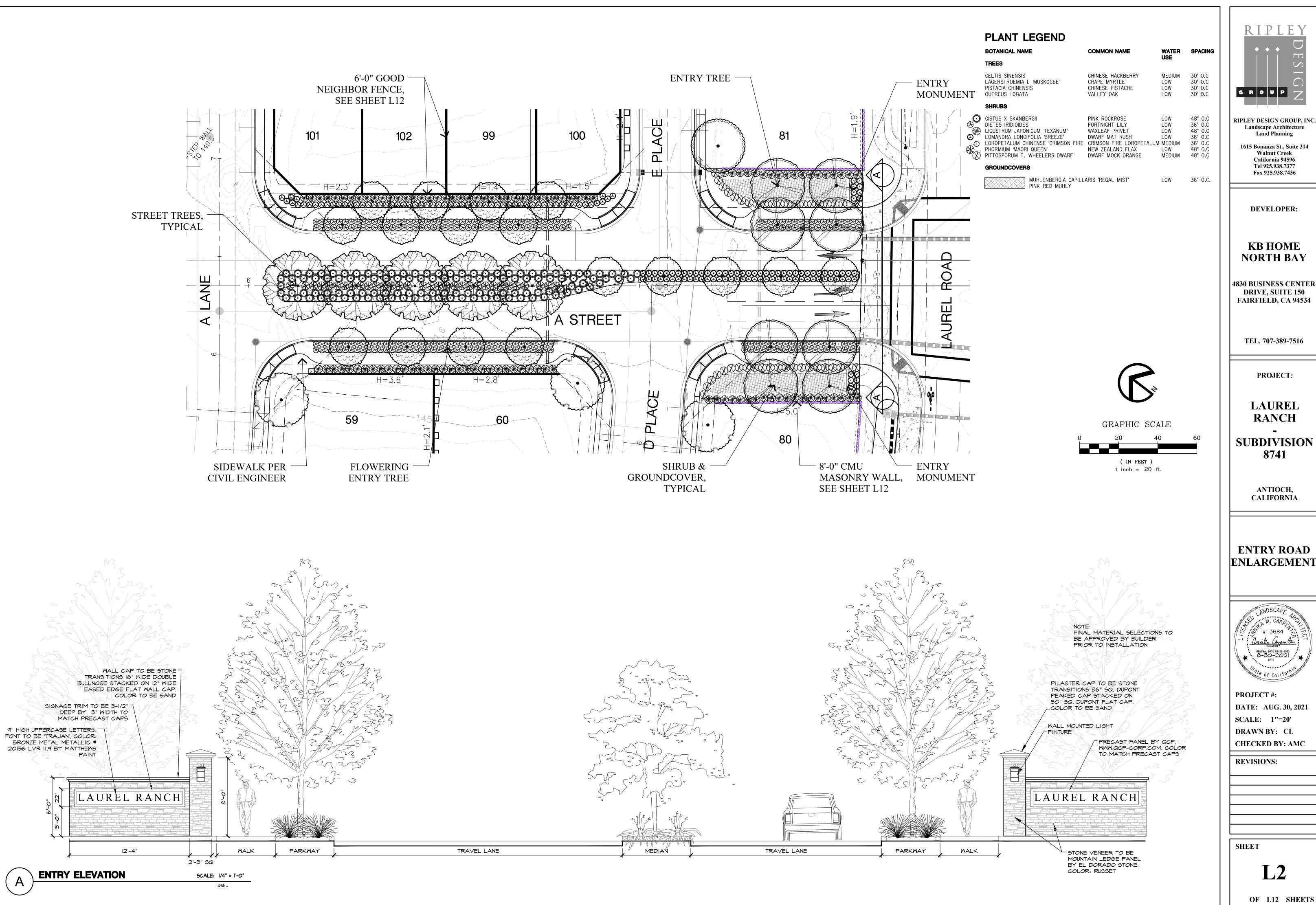
LANDSCAPE SITE PLAN

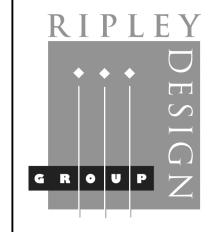


PROJECT #: **DATE: AUG. 30, 2021 SCALE:** 1"=100' **DRAWN BY:** CL CHECKED BY: AMC

**REVISIONS:** 

**SHEET** 





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**PROJECT:** 

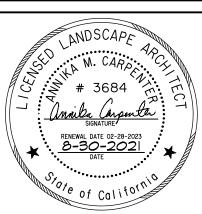
LAUREL **RANCH** 

**SUBDIVISION** 

8741

ANTIOCH, **CALIFORNIA** 

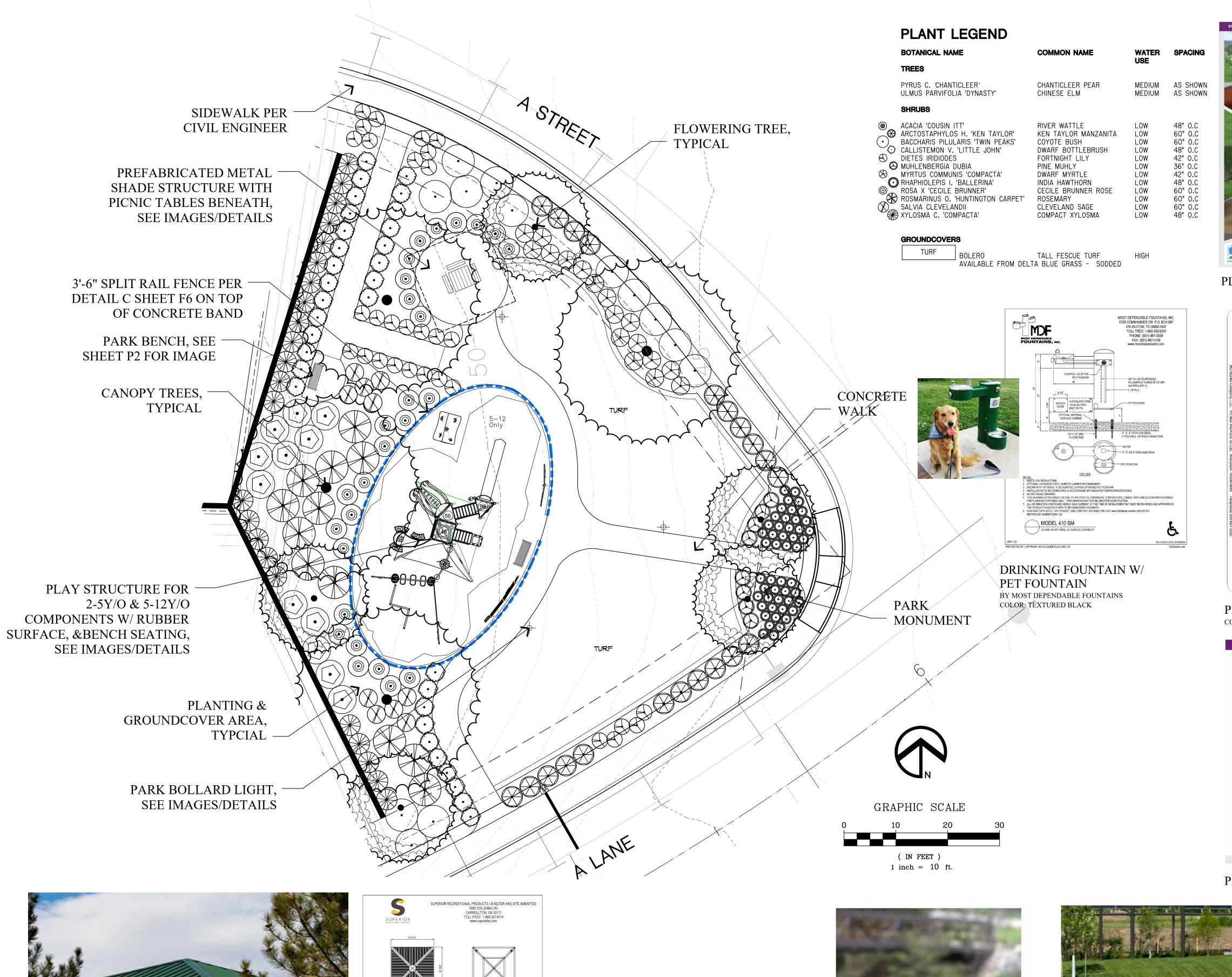
**ENTRY ROAD** 



PROJECT #: **DATE: AUG. 30, 2021 SCALE:** 1"=20' DRAWN BY: CL **CHECKED BY: AMC** 

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SHADE STRUCTURE TO BE 16'X16' SINGLE TIER SQUARE STEEL FRAME SHELTER MODEL #8116: STANDARD POSTS, 24-GAUGE R-PANEL ROOF, W/OPTIONAL "CIRCLE PATTERN" LATTICE TRIM

2. AVAILABLE FROM SUPERIOR RECREATION

4. FRAME COLOR & POST COLOR TO BE POWDER COATED ICED COFFEE, ROOF COLOR TO BE

BARBEQUE STATION

ALL FOUR SIDES.

SHELTERS: ALL-STEEL SQUARE

PRODUCTS OR EQUAL

3. SRPSHELTER.COM (800) 327-8774

5. INSTALL PER MANUFACTURER'S



PLAYGROUND RENDER



PLAYGROUND STRUCTURE COLORS: MINT, AQUA, TAN, BLACK, REDWOOD MATTE FINISH

FEATURED PLAY EVENTS



PLAYGROUND COMPONENTS

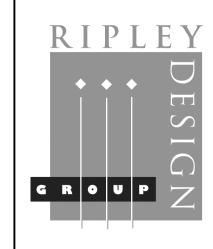




PICNIC TABLES: APEX ENSEMBLE BY FORMS AND SURFACES COLOR: POWDER COATED INK BLUE TEXTURE



**BOLLARD LIGHT** BY STERNBERG LIGHTING COLOR: WEATHERED BLACK



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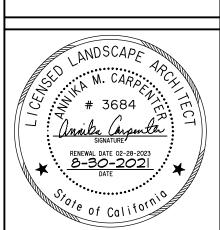
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LAUREL **RANCH** 

**SUBDIVISION** 8741

> ANTIOCH, **CALIFORNIA**

PARCEL A **PARK** 

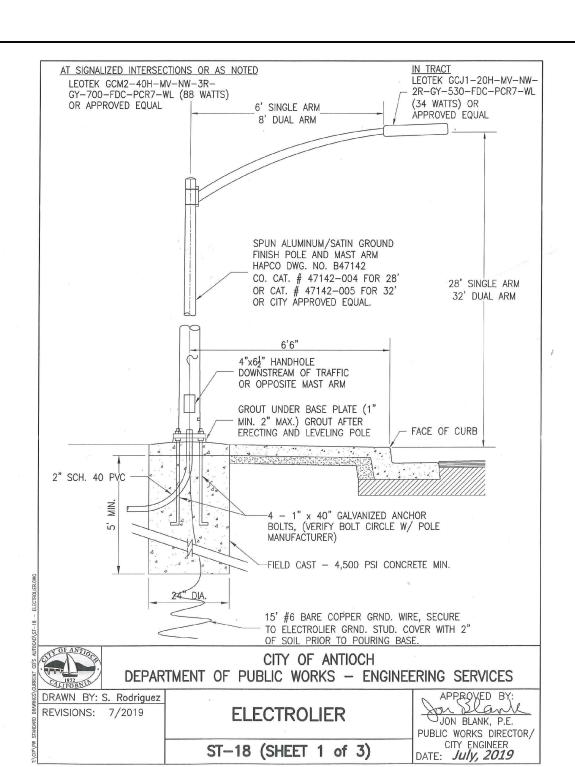


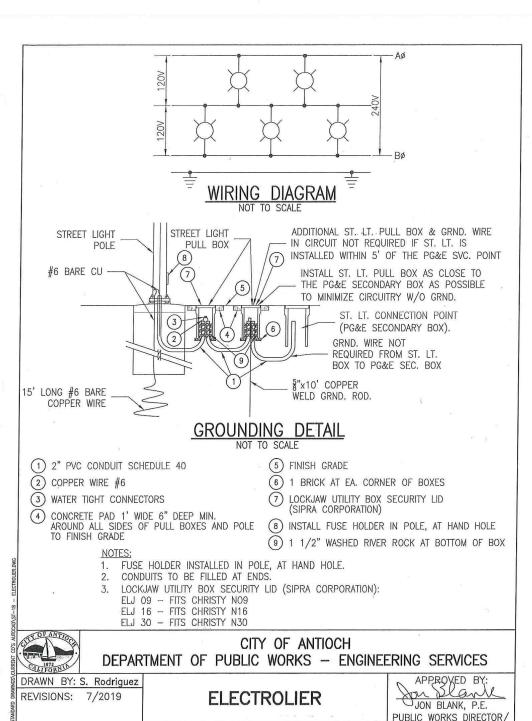
PROJECT #: **DATE: AUG. 30, 2021** SCALE: 1"=10' DRAWN BY: CL **CHECKED BY: AMC** 

**REVISIONS:** 

SHEET







#### STREET LIGHTING FOR NEW DEVELOPMENTS

MINIMUM CLEARANCE FROM FACE-OF-CURB IS 1.5', BUT AS A GENERAL RULE IS 2.5'. NON-BREAKAWAY FIXTURES (POLES) SHALL BE LOCATED 3.0' FROM CENTER-OF-POLE TO FACE-OF-CURB. POLES SHALL BE LOCATED AT THE BACK OF 5'-WIDE MONOLITHIC SIDEWALK & CURB; SIDEWALKS OVER 6.0' WIDE SHALL BE DETACHED; AND POLES SHALL HAVE A 5.0' MIN. CLEARANCE FROM CATCH BASINS AND FIRE HYDRANTS.

ST-18 (SHEET 2 of 3)

LIGHTING ON PUBLIC STREETS SHALL COMPLY WITH THE FOLLOWING RECOMMENDED MAX. SPACING REQUIREMENTS AND MIN. LIGHTING LEVELS, USE THE CORRECT LEOTEK LED FIXTURE AND BE ADA COMPLIANT.

- RESIDENTIAL (CURB TO CURB WIDTH EQUAL OR LESS THAN 40', GENERALLY FRONT-ON HOUSING)
- GCJ1-20H-MV-NW-2R-GY-530-FDC-PCR7-WL (Type 2R, 34 watts)
- RECOMMENDED SPACING: 180'-200' ON CENTER AVERAGE = 0.3FC AVERAGE OR MORE
- UNIFORMITY RATIO (AVERAGE TO MINIMUM) = 6.0 OR LESS
- MINIMUM OF 0.05FC IN STREETS AND 0.10FC MIN AT INTERSECTIONS AND IN KNUCKLES USE OF TYPE 3 DISTRIBUTION IN KNUCKLES IS ACCEPTABLE WHEN REQUIRED
- COLLECTOR (CURB TO CURB WIDTH GREATER THAN 40' AND LESS THAN 80')
- GCM2-30H-MV-NW-2R-GY-530-FDC-PCR7-WL (Type 2R, 48 watts) RECOMMENDED SPACING: 180'-200' ON CENTER
- AVERAGE = 0.48FC AVERAGE OR MORE UNIFORMITY RATIO (AVERAGE TO MINIMUM) = 4.0 OR LESS
- MINIMUM OF 0.12FC IN STREETS USE OF TYPE 3R IS ACCEPTABLE WHEN REQUIRED
- ARTERIAL (CURB TO CURB WIDTH EQUAL TO OR GREATER THAN 80')
- GCM2-30H-MV-NW-3R-GY-700-FDC-PCR7-WL (Type 3R, 68 watts) RECOMMENDED SPACING: 180'-200' ON CENTER
- AVERAGE = 0.69FC AVERAGE OR MORE
- UNIFORMITY RATIO (AVERAGE TO MINIMUM) = 3.0 OR LESS MINIMUM OF 0.23FC IN STREETS

#### SIGNALIZED INTERSECTIONS

USE THE FOLLOWING LEOTEK FIXTURE ON SIGNALIZED INTERSECTIONS FOR SAFETY LIGHTS:

GCM2-40H-MV-NW-3R-GY-700-FDC-PCR7-WL (Type 3R, 88 watts)

RECOMMENDED LIGHT LEVELS FOR PATHWAYS INTERNAL TO DEVELOPMENTS SHOULD BE .30FC AVERAGE WITH 10/1 AVERAGE TO MINIMUM RATIO.

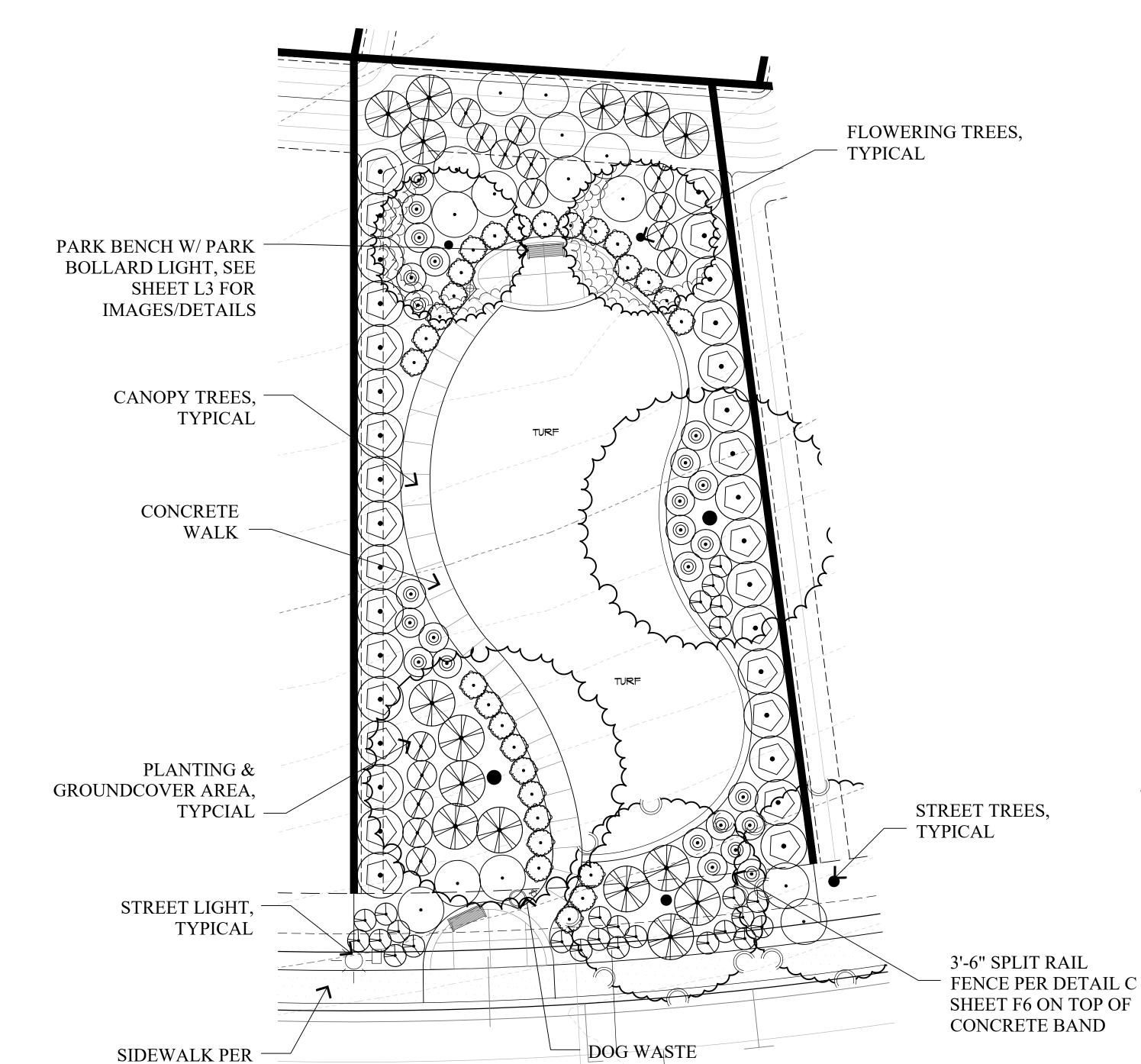
DEPARTMENT OF PUBLIC WORKS - ENGINEERING SERVICES REVISIONS: 7/2019

ELECTROLIER ST-18 (SHEET 3 of 3)

CITY OF ANTIOCH

JON BLANK, P.E. PUBLIC WORKS DIRECTOR/ DATE: July, 2019

CIVIL ENGINEER



STATION WITH

A LANE 3

TRASH RECEPTACLE







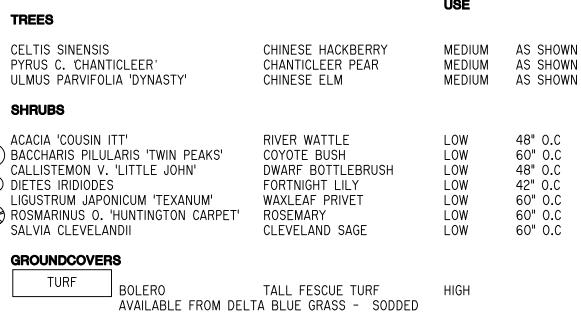
**MUTT MITT PARK** DISPENSER



PARK BENCH: VERA BY MMCITE COLOR: POWDER COATED BLACK GREY

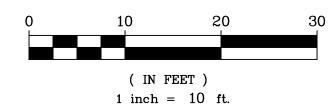
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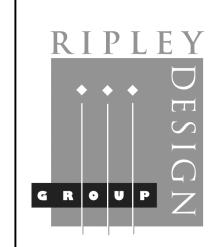
PLANT LEGEND			
BOTANICAL NAME	COMMON NAME	WATER USE	SPACING
TREES		USE	
CELTIS SINENSIS PYRUS C. 'CHANTICLEER' ULMUS PARVIFOLIA 'DYNASTY'	CHINESE HACKBERRY CHANTICLEER PEAR CHINESE ELM	MEDIUM MEDIUM MEDIUM	AS SHOWN AS SHOWN AS SHOWN
SHRUBS			
ACACIA 'COUSIN ITT' BACCHARIS PILULARIS 'TWIN PEAKS' CALLISTEMON V. 'LITTLE JOHN' DIETES IRIDIODES LIGUSTRUM JAPONICUM 'TEXANUM' ROSMARINUS O. 'HUNTINGTON CARPET' SALVIA CLEVELANDII	RIVER WATTLE COYOTE BUSH DWARF BOTTLEBRUSH FORTNIGHT LILY WAXLEAF PRIVET ROSEMARY CLEVELAND SAGE	LOW LOW LOW LOW LOW LOW	48" O.C 60" O.C 48" O.C 42" O.C 60" O.C 60" O.C
GROUNDCOVERS			
TURF BOLERO	TALL FESCUE TURF	HIGH	





GRAPHIC SCALE





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**PROJECT:** 

LAUREL **RANCH** 

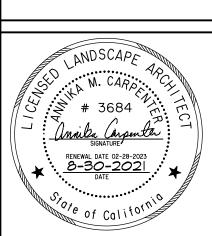
**SUBDIVISION** 

8741

ANTIOCH,

**CALIFORNIA** 

**LOT 48 PARK** 



PROJECT #: **DATE: AUG. 30, 2021 SCALE:** 1"=10" DRAWN BY: CL **CHECKED BY: AMC** 

**REVISIONS:** 

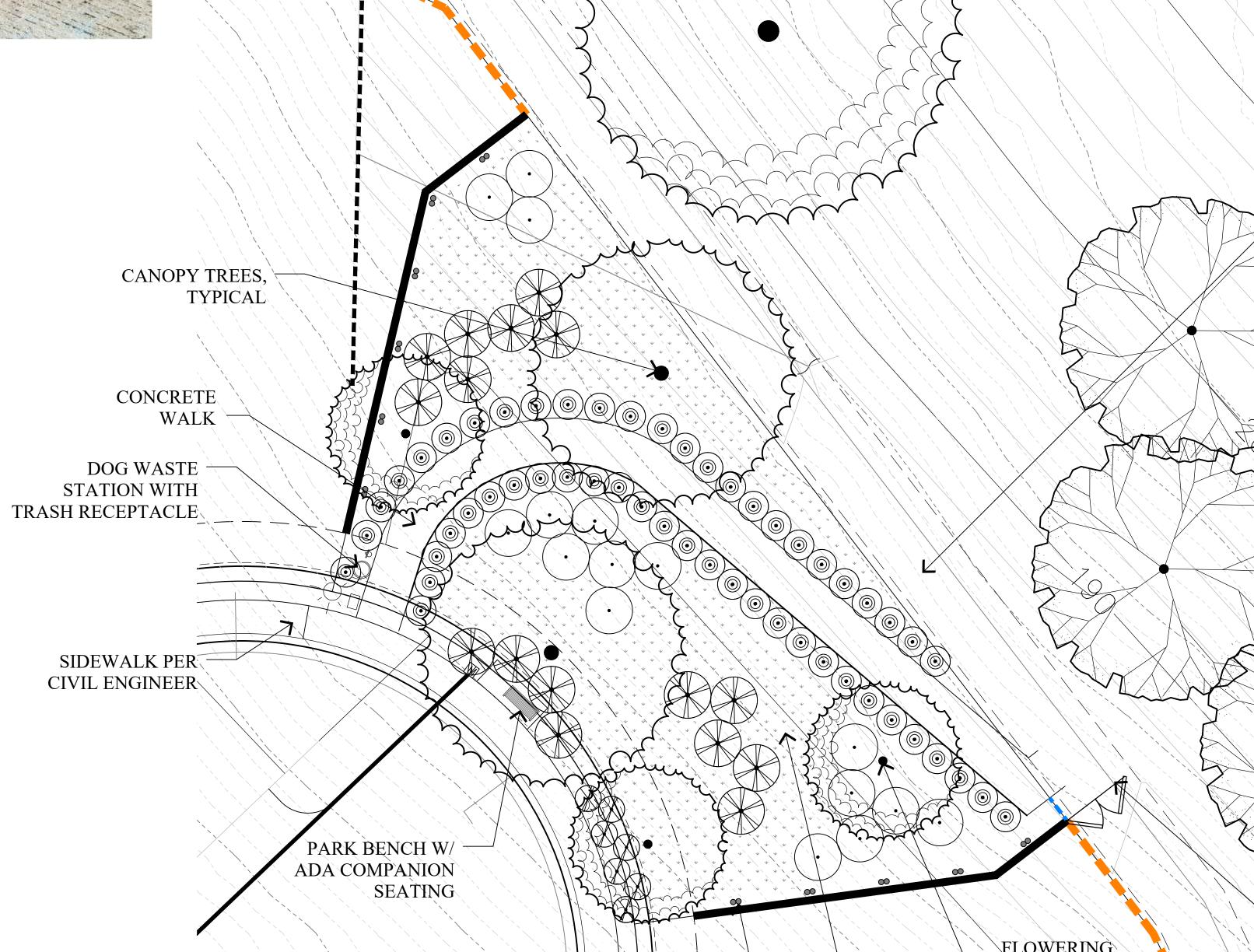
SHEET



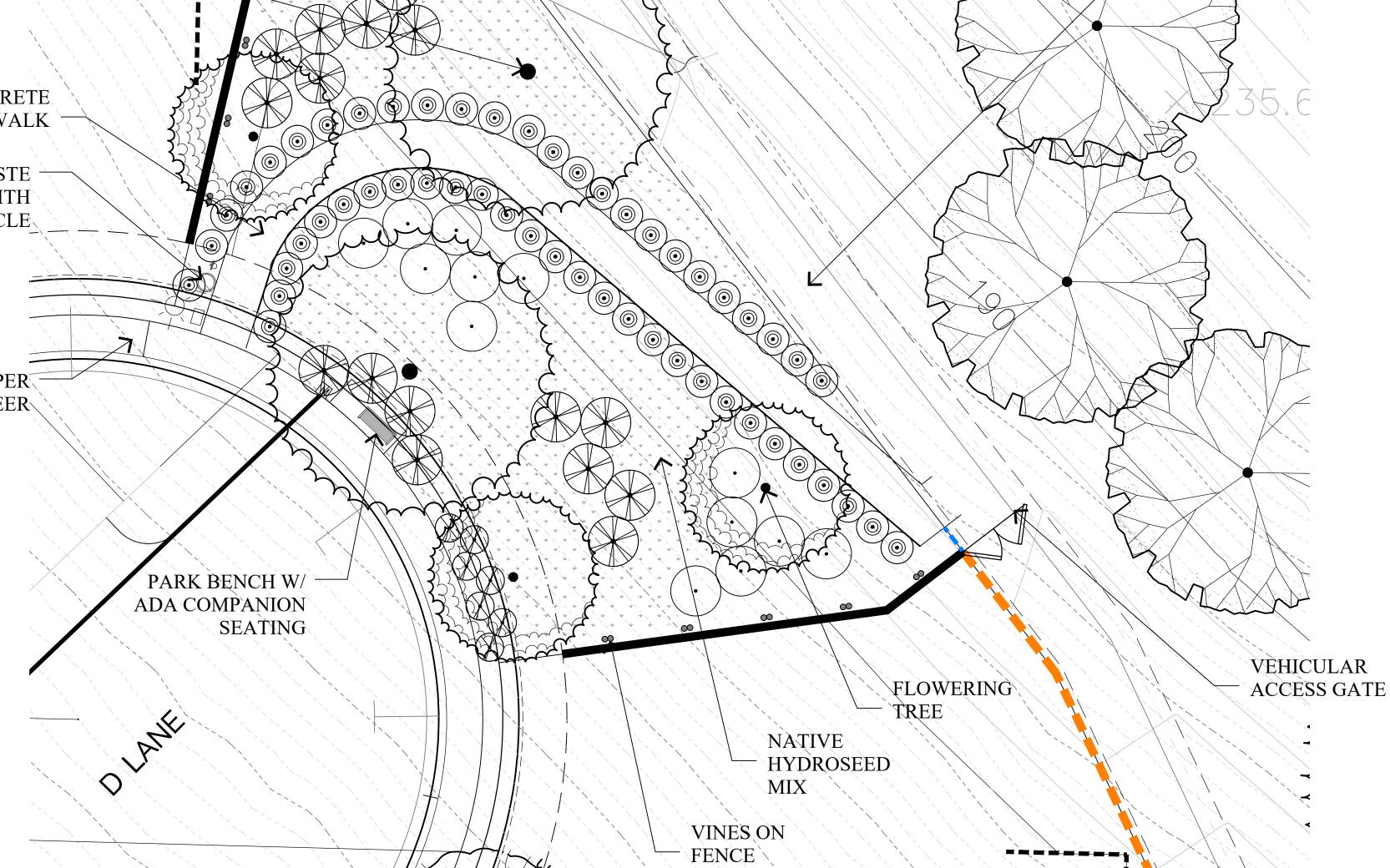
PARK BENCH: VERA BY MMCITE COLOR: POWDER COATED BLACK GREY



TRASH RECEPTACLE: 436 BY DUMOR COLOR: TEXTURED BLACK



MUTT MITT PARK DISPENSER





#### DI ANT LECEND

	PLANT LEGEND			
	BOTANICAL NAME	COMMON NAME	WATER USE	SPACING
	TREES		USE	
	PYRUS C. CHANTICLEER' ULMUS PARVIFOLIA 'DYNASTY'	CHANTICLEER PEAR CHINESE ELM	MEDIUM MEDIUM	AS SHOWN AS SHOWN
	SHRUBS			
	ACACIA 'COUSIN ITT' BACCHARIS PILULARIS 'TWIN PEAKS' ROSMARINUS O. 'HUNTINGTON CARPET' SALVIA CLEVELANDII	RIVER WATTLE COYOTE BUSH ROSEMARY CLEVELAND SAGE	LOW LOW LOW	48" 0.C 60" 0.C 60" 0.C 60" 0.C
	VINES			
$\infty$	VITIS CALIFORNICA 'ROGER'S RED'	CALIFORNIA WILD GRAPE	LOW	10' O.C
	GROUNDCOVERS			

REFER TO SF BAY HABITAT LOW

MIX SHOWN THIS SHEET

#### HYDROSEEDING SPECIFICATIONS

HYDROSEED SHALL CONSIST OF MIXING AND APPLYING SEED, FERTILIZER AND SOIL BINDER WITH FIBER AND WATER. MIXING SHALL BE PERFORMED IN A TANK WITH A BUILT-IN CONTINUOUS AGITATION SYSTEM, WITH AN OPERATING CAPACITY TO PRODUCE A HOMOGENEOUS MIXTURE AND DISCHARGE SYSTEM WHICH WILL APPLY THE MIXTURE AT A CONTINUOUS AND UNIFORM RATE. THE TANK SHALL HAVE A MINIMUM CAPACITY OF 1,000 GALLONS. THE MATERIALS AND QUANTITIES TO BE MIXED ARE AS FOLLOWS:

## SF BAY HABITAT MIX- 2014

LBS./ACRE SPECIES/COMMON NAME - 48 TOTAL LBS.

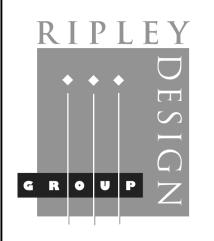
BROMUS CARINATUS/NATIVE CALIFORNIA BROME ELYMUS GLAUCUS/BLUE WILDRYE HORDEUM CALIFORNICUM/CALIFORNIA BARLEY FESTUCA IDAHOENSIS/IDAHO FESCUE NASSELLA PULCHRA/PURPLE NEEDLEGRASS POA SECUNDA/NATIVE PINE BLUEGRASS BAY NATIVE WILDFLOWER LEEDS MIX 2013 BY PACIFIC COAST SEED:

ACHILLEA MILLEFOLIUM/NATIVE YARROW CASTILLEJA EXERTA/PURPLE OWLS CLOVER CLARKIA PURPUREA/WINE CUP CLARKIA ERIOGONUM NUDUM/NAKED BUCKWHEAT ERIOPHYLLUM CONFERTIFLOIUM/GOLDEN YARROW ESCHSCHOLZIA CALIFORNICA/CALIFORNIA POPPY EUTHAMNIA OCCIDENTALIS/WESTERN GOLDENROD GRINDELIA CAMPORUM/GUMPLANT LUPINUS NANUS/SKY LUPINE PHACELIA CALIFORNICA/PERENNIAL BLUEBELL RANUNCULUS CALIFORNICA/CALIFORNIA BUTTERCUPS SISYRINCHIUM BELLUM/BLUE EYED GRASS TRIPHYSARIA/YELLOW OWLS CLOVER WYETHIA ANGUSTIFOLIA/MULE EARS

PACIFIC COAST SEED 533 HAWTHORNE PLACE, LIVERMORE CA 94550 PH: (925) 373-44I7 FAX: (925) 373-6855



GRAPHIC SCALE ( IN FEET ) 1 inch = 10 ft.



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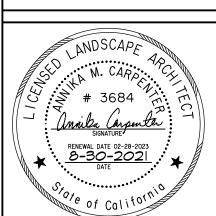
**PROJECT:** 

LAUREL **RANCH** 

**SUBDIVISION** 8741

> ANTIOCH, **CALIFORNIA**

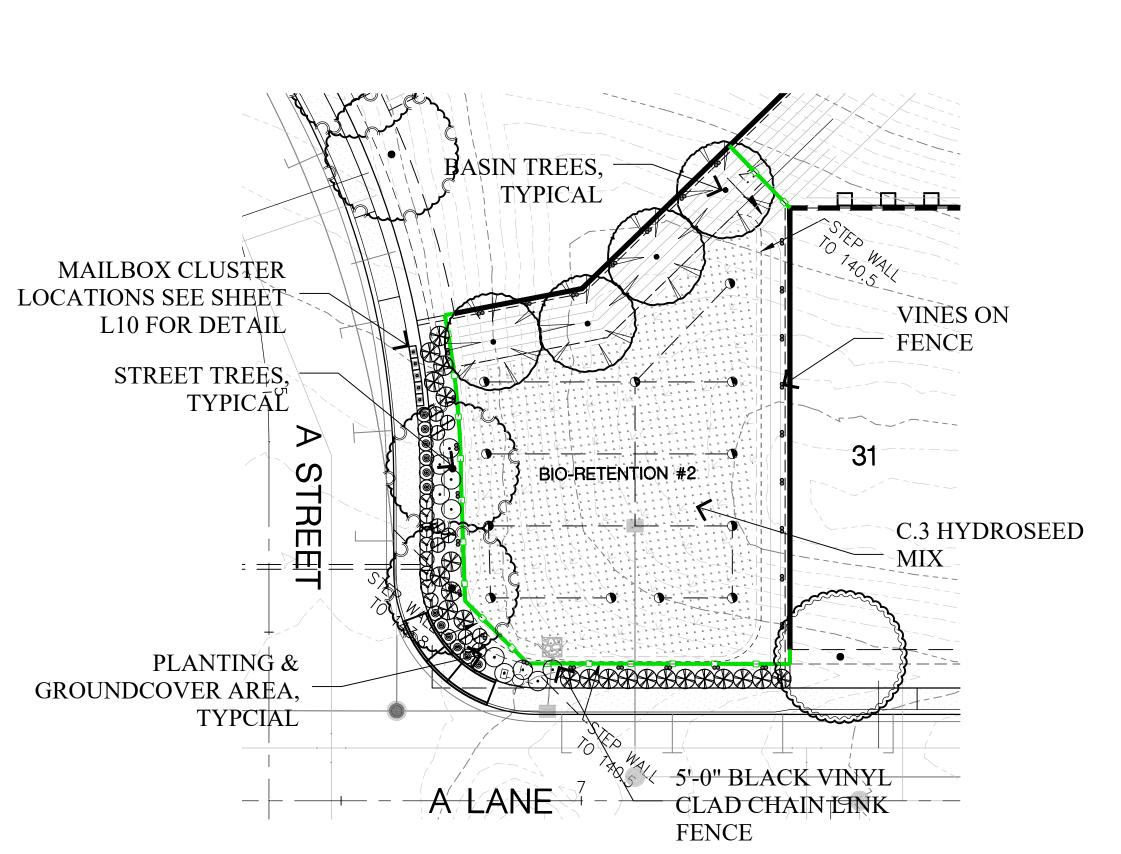
PARCEL B **PARK** 



PROJECT #: **DATE:** AUG. 30, 2021 **SCALE:** 1"=10' DRAWN BY: CL **CHECKED BY: AMC** 

**REVISIONS:** 

**SHEET** 



# PLANT LEGEND

	BOTANICAL NAME	COMMON NAME	WATER USE	SPACING
	TREES		OOL	
	CERCIS OCCIDENTALIS	WESTERN REDBUD	LOW	20' 0.0
	SHRUBS			
	ACACIA 'COUSIN ITT' BACCHARIS PILULARIS 'TWIN PEAKS' DIETES IRIDIODES ROSMARINUS O. 'HUNTINGTON CARPET' SALVIA CLEVELANDII	RIVER WATTLE COYOTE BUSH FORTNIGHT LILY ROSEMARY CLEVELAND SAGE	LOW LOW LOW LOW	48" O.C 60" O.C 42" O.C 60" O.C 60" O.C
	VINES ON FENCE			
$\infty$	JASMINUM POLYANTHUM VITIS CALIFORNICA 'ROGER'S RED'	PINK JASMINE CALIFORNIA WILD GRAPE	MEDIUM LOW	10' O.C 10' O.C
	VINES ON WALL			
$\infty$	PARTHENOCISSUS TRICUSPIDATA	BOSTON IVY	MEDIUM	10' 0.C
	C.3 GROUNDCOVERS			
	HYDROSEED SEED	REFER TO ORNAMENTAL BIOSWALE MIX SHOWN THIS		

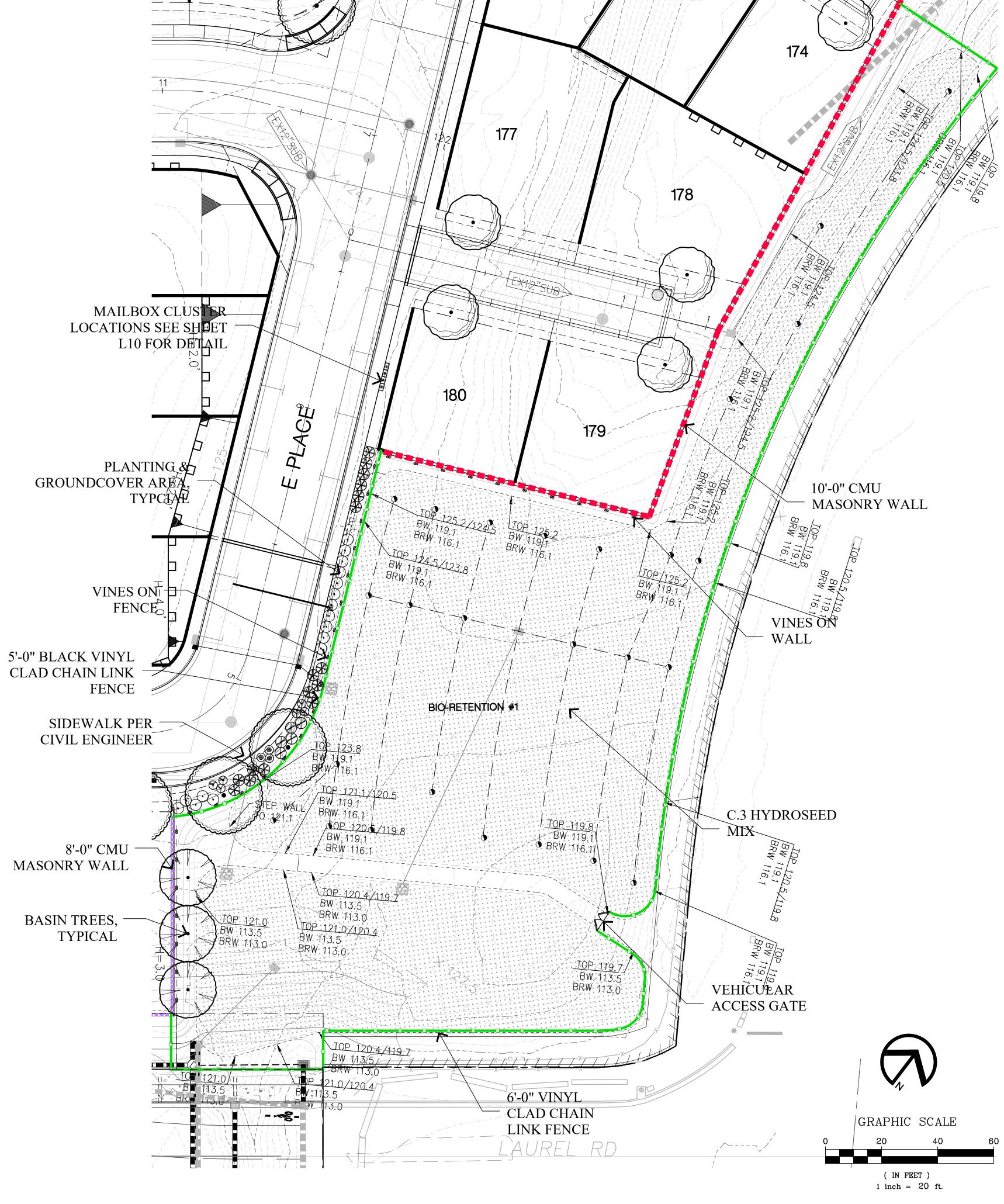
#### HYDROSEEDING SPECIFICATIONS

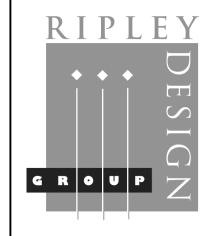
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#### ORNAMENTAL BIOSWALE MIX

LBS./AC	SPECIES
45.00	FESTUCA LONGIFOLIA
45.00	FESTUCA OVINA
45.00	FESTUCA GLAUCA GLAUCA
6.00	AGROSTIS PALLENS
4.00	CAREX DIVULSA

PACIFIC COAST SEED 533 HAWTHORNE PLACE, LIVERMORE CA 94550 PH: (925) 373-4417 FAX: (925) 373-6855





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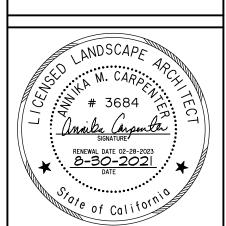
PROJECT:

LAUREL RANCH -SUBDIVISION

> ANTIOCH, CALIFORNIA

8741

BIO-RETENTION AREAS



PROJECT #:

DATE: AUG. 30, 2021

SCALE: 1"=20'

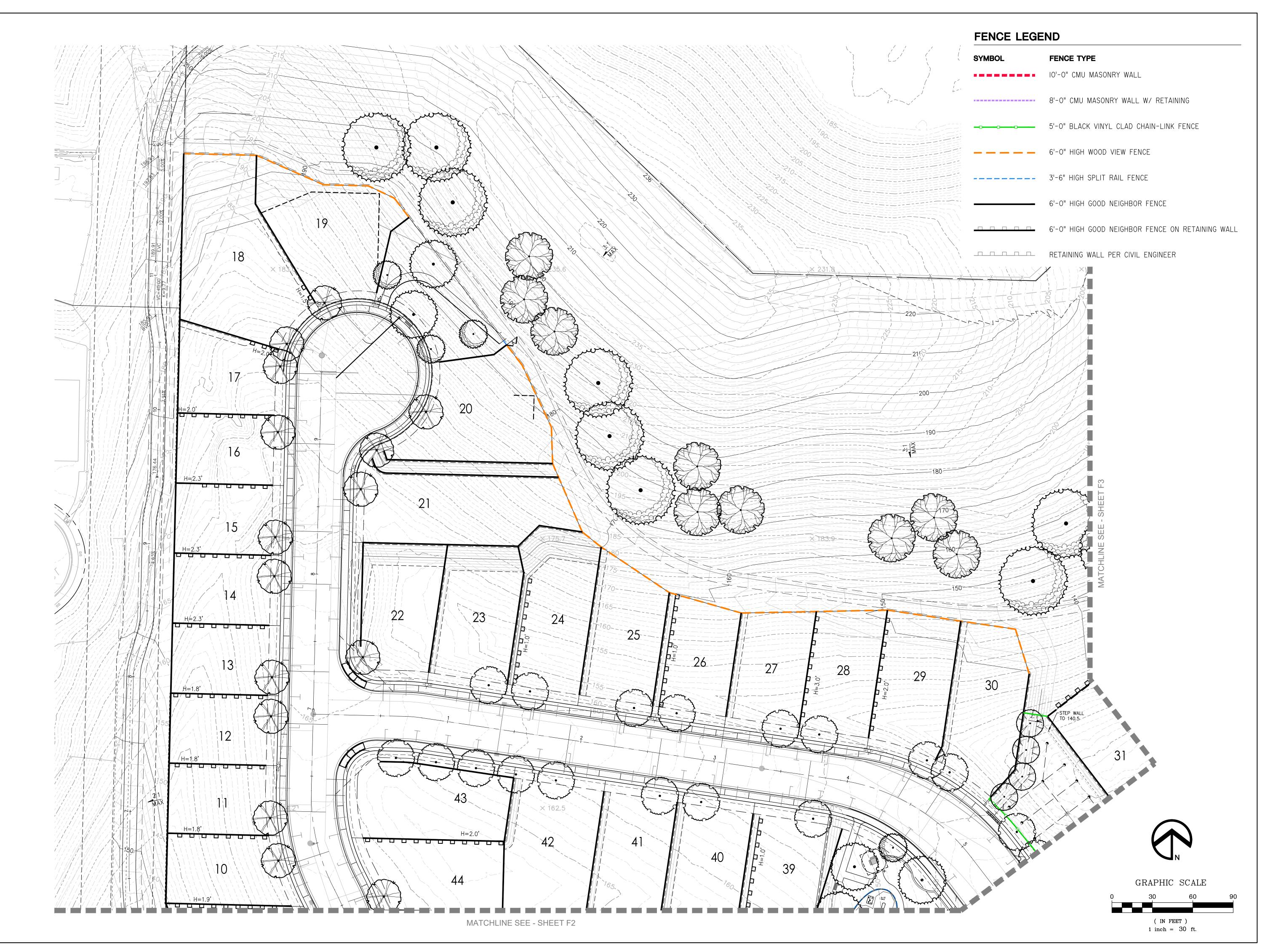
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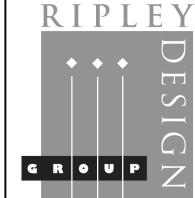
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REVISIONS:

SHEET

**L6** 





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**PROJECT:** 

LAUREL RANCH

**SUBDIVISION** 

8741

ANTIOCH, CALIFORNIA

FENCING & WALL PLAN



PROJECT #:

DATE: AUG. 30, 2021

SCALE: 1"=30'

DRAWN BY: CL

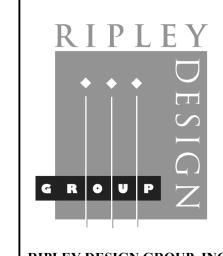
CHECKED BY: AMC

REVISIONS:

SHEET

**L7** 





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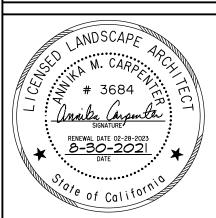
PROJECT:

LAUREL RANCH

SUBDIVISION 8741

> ANTIOCH, CALIFORNIA

FENCING & WALL PLAN



PROJECT #:

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SCALE: 1"=30'

DRAWN BY: CL

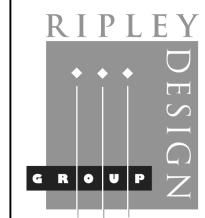
CHECKED BY: AMC

REVISIONS:

SHEET

L8





1615 Bonanza St., Suite 314 Walnut Creek California 94596 Tel 925.938.7377 Fax 925.938.7436

**DEVELOPER:** 

KB HOME NORTH BAY

4830 BUSINESS CENTER DRIVE, SUITE 150 FAIRFIELD, CA 94534

TEL. 707-389-7516

**PROJECT:** 

LAUREL RANCH

SUBDIVISION 8741

> ANTIOCH, CALIFORNIA

FENCING & WALL PLAN



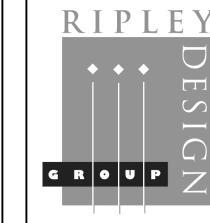
PROJECT #:
DATE: AUG. 30, 2021
SCALE: 1"=30'
DRAWN BY: CL
CHECKED BY: AMC

REVISIONS:

SHEET

**L9** 





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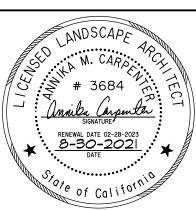
**PROJECT:** 

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> ANTIOCH, **CALIFORNIA**

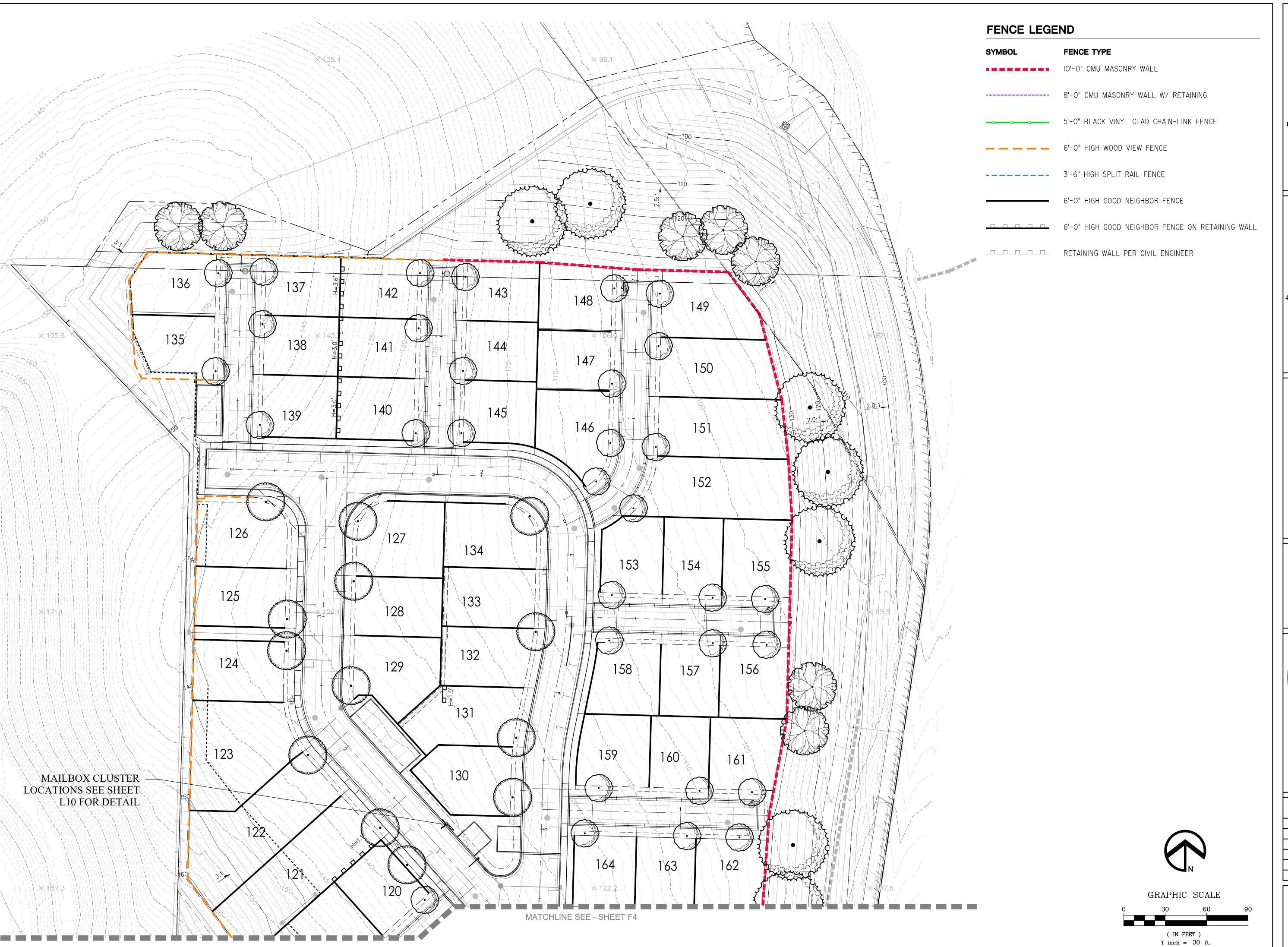
FENCING & WALL PLAN

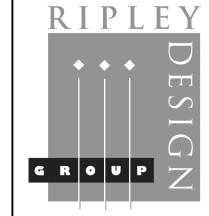


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**REVISIONS:** 

**SHEET** 





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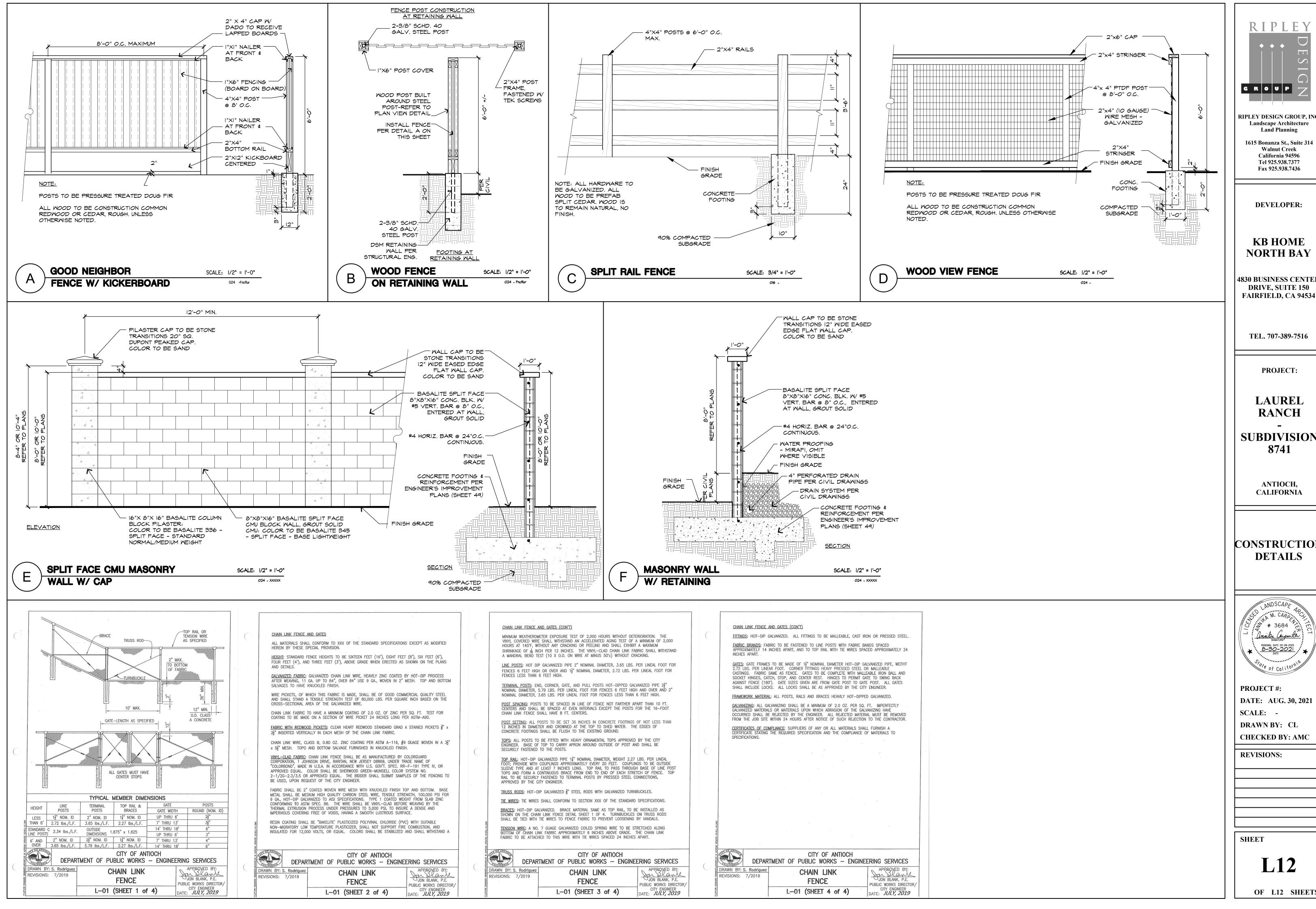


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SHEET

L11



G R O U P RIPLEY DESIGN GROUP, INC Landscape Architecture

Land Planning 1615 Bonanza St., Suite 314 Walnut Creek

**KB HOME** 

**4830 BUSINESS CENTER** DRIVE, SUITE 150 FAIRFIELD, CA 94534

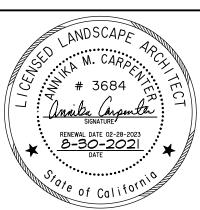
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**PROJECT:** 

LAUREL **RANCH** 

> ANTIOCH, **CALIFORNIA**

CONSTRUCTION **DETAILS** 



PROJECT #: **DATE:** AUG. 30, 2021 SCALE: -DRAWN BY: CL

**REVISIONS:** 

#### LIGHT FIXTURE



LIGHT FIXTURE: KICHLER 9720PR CAMERON I LIGHT 18 INCH PRAIRIE ROCK OUTDOOR WALL, X-LARGE

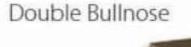
### CAPS

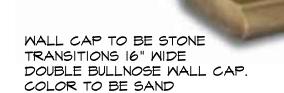


PILASTER CAP TO BE STONE TRANSITIONS 36" SQ. DUPONT PEAKED CAP. COLOR TO BE SAND



PILASTER BOTTOM STACKED CAP TO BE STONE TRANSITIONS 30" SQ. DUPONT FLAT CAP. COLOR TO BE SAND







#### **STONE**



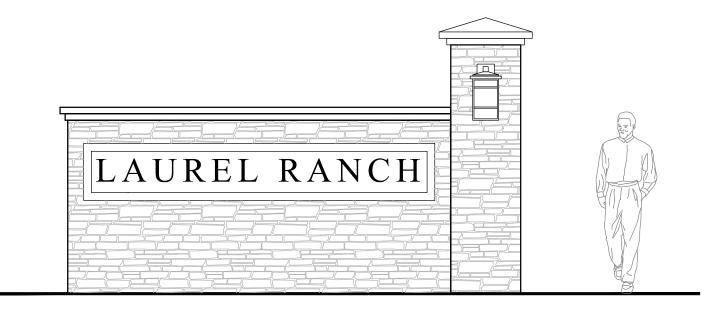
MOUNTAIN LEDGE PANEL BY EL DORADO STONE COLOR: RUSSET

## MONUMENT TEXT COLOR

Sand



COLOR: BRONZE METAL
METALLIC # 20156 LVR 11.9
BY MATTHEWS PAINT

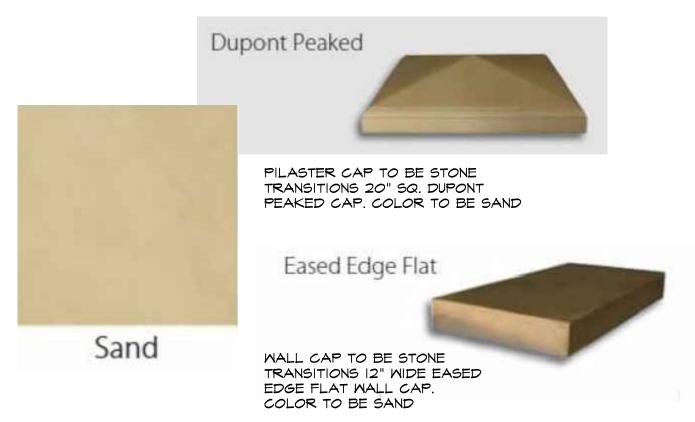


NOTES:

LETTER INSET PANEL TO SIMULATE STONE TRANSITIONS COLOR: SAND

9" HIGH UPPERCASE LETTERS. FONT TO BE 'TRAJAN'

## CAPS



### CHAIN LINK FENCE



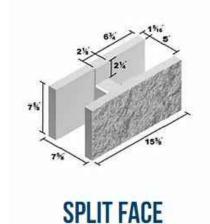
COLOR TO BE BLACK VINYL CLAD

#### SPLIT FACE WALL APPLICATION



## CMU WALL





WALL TO BE SPLIT FACE TEXTURE CMU BLOCK BY: BASALITE



WALL COLOR TO BE 345 - SPLIT FACE BASE - LIGHTWEIGHT BY: BASALITE



PILASTER COLOR TO BE 336 -SPLIT FACE STANDARD -MEDIUM/NORMAL MEIGHT BY: BASALITE



#### **FURNISHINGS**



TRASH RECEPTACLE: 436
BY DUMOR
COLOR: TEXTURED BLACK



MUTT MITT PARK DISPENSER BY MUTT MITT COLOR: WHITE/BLACK



DRINKING FOUNTAIN W/ PET FOUNTAIN BY MOST DEPENDABLE FOUNTAINS COLOR: TEXTURED BLACK



280 SQ. ROTATING PEDESTAL GRILL WITH 3½0.D. POST BY THE PARK CATALOG COLOR: BLACK POWDER COAT (COLOR AS SHOWN)



BOLLARD LIGHT BY STERNBERG LIGHTING COLOR: WEATHERED BLACK (COLOR AS SHOWN)



PARK BENCH: VERA BY MMCITE COLOR: POWDER COATED BLACK GREY

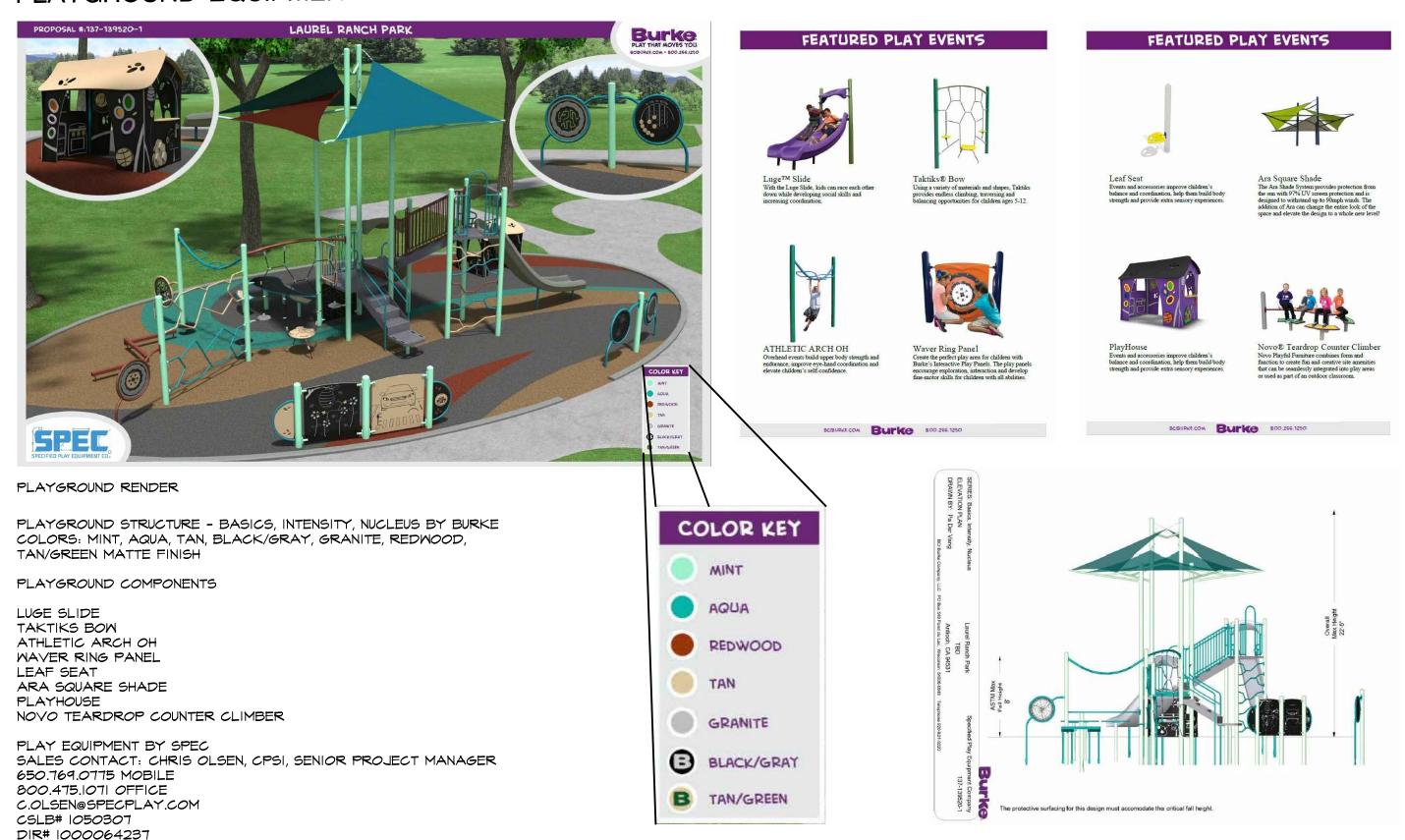


PICNIC TABLES: APEX ENSEMBLE BY FORMS AND SURFACES COLOR: POWDER COATED INK BLUE TEXTURE (COLOR AS SHOWN)



SHADE STRUCTURE
BY SUPERIOR RECREATIONAL PRODUCTS
FRAME AND POST COLOR: POWDER COATED ICED COFFEE
ROOF COLOR: BLACK
(POST COLOR AS SHOWN)

### PLAYGROUND EQUIPMENT





TEL.707-389-7516

August 30, 2021

City of Antioch, Planning Department Zoe Merideth, Associate Planner PO Box 5007 Antioch, CA 94531-5007

Reference: Laurel Ranch – Tract 8741

Project Description:

Regional and micro-climate conditions, solar orientation and soil conditions will be taken into account with regards to plant selection and placement. The plant palette provides many plants with varying growth habits, preferences and tolerances, so selection of just the right plant should not be difficult. A high percentage of plants selected will be drought tolerant and appropriate for the climate. This palette, along with a drip irrigation system will conserve water within the project. By specifying plants which require little to no pruning, the green waste will be reduced. Plants selected will complement the architecture. Entryways and picture windows will be framed by specimen shrubs and nodes will have accent plantings. Plant species which enhance the architectural elevations shall be used. A diverse use of plant species will display various textures, forms, foliage color, and flowers; will create a beautiful landscape to contribute aesthetically to the surrounding neighborhoods. The trees have been selected to have non-invasive root systems, and placed with adequate setbacks to ensure no conflict with utilities and hardscape, or conflict with any site line distances. Root barriers will be installed on all trees near paving and utilities. Where feasible, trees have been placed to mitigate solid building surfaces and fences. Taller shrubs will also be located at solid building surfaces and fences, while lower shrubs will be located where ground level windows and architectural features occur, and at corners to maintain site line distances. Leading into the main entrance of the project site will have monumentation flanking the entry street with the project name and a split-face masonry wall will line the perimeter along Laurel Road and eastern portion facing Highway 4 to reduce the noise pollution The project features a community park space that enhances circulation by providing opportunities for adults and children to traverse throughout the park. Play equipment and seating provide a family friendly space that allows its users to enjoy the outdoors. A passive green space with benches can be used by the community to meditate and enjoy the outdoors, while a trail staging area that connects to the adjacent future trail will provide pet waste stations to allow pet lovers to take their fury friends on trail walks. The irrigation system will use weather-based controllers to conserve the use of water. Spray irrigation will only occur at turf areas, and spray heads with low precipitation rates will be used to minimize runoff, erosion and overspray. The balance of the planting areas will be irrigated using drip irrigation methods. The trees will be on separate valves and will be irrigated with bubblers. Shrubs will be hydrozoned according to their water requirements and microclimates.

DESIGN GROUP

I can be reached with questions or further comments by phone at (925) 938-7377, or by email at *Annika@RipleyDesign.com*.

Respectfully,

Annika Carpenter Vice President

anila Carpentes

Landscape Architecture

Land Planning

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