

WATER CONSERVATION STATEMENT

To avoid wasted water, the controls will be overseen by a flow monitor that will detect any broken sprinkler heads to stop that station's operation, advancing to the next workable station. In the event of pressure supply line breakage, it will completely stop the operation of the system. All material will be noniterrous, with the exception of the brass piping into and out of the backflow units. All work will be in the best acceptable manter in accordance with applicable that the backflow units. odes and standards prevailing in the industry.

WATER USE CLASSIFICATION of LANDSCAPE SPECIES (WUCOLS):

WUCOLS, Water Use Classification of Landscape Species, is a University of California Cooperative Extension Publication and is a guide to the water needs of landscape plants.

PERCENT OF ETo 70% - 90% 40% - 60% 10% - 30% < 10%

Reference E	vapotranspira	ition (ETa)	56.40	ETA	F for MAKKA	0.55	(Flesidential)
Hydrosone # Flanting Description*	Factor (PF)	tripation Method [*]	Efficiency (R2"	(PFIE)	Aree (eq. 1)	ETAF + Aree	Estimated Total Mater Use (ETWIQ*
Regular Landscape Areas					1		
1 Common Areas -Low	0.30	drip	0.81	0.37	44,653	10,538	579,306
2 Water Quality Basin - Medium	0.40	spray	0.75	0.53	7,394	2,943	137,895
3 Turf High	0.70	spray	0.75	0.93	2,103	1.963	68.635
	***************************************			Tintals	54,150	22,444	784,836
Special Landscape Areas							
Active Turf Area				1.00	7,574	7,074	247,364
				Totals	7,074	7.074	247,364
						ETWA Total	1.032.200
			Macin	m Allowed	Mater Allowan	in (MAWA)*	1,286,798
*Mydropore #Planting Description E.g. 1.) float laws 2.) Inselect use plantings 3.) resident water use plantings		*Sompation Bit contributed to printing	mer t	etion \$70cione 1. for garny te 11 for drip	L	• dito + dist2 + 61 situate factor t inches	Caltions Required (AF a dress 1.62 is a convergor per sone per year to per sone per year to per technique find per

HYDRO-ZONE 2 - Water Quality Planting in Basin - Water Conserving Plant Palette - Overhead Spray - 7,394 s.f. HYDRO-ZONE 3 - Turf - 2,103 s.f.

TOTAL LANDSCAPE AREA: 60,872 s.f.

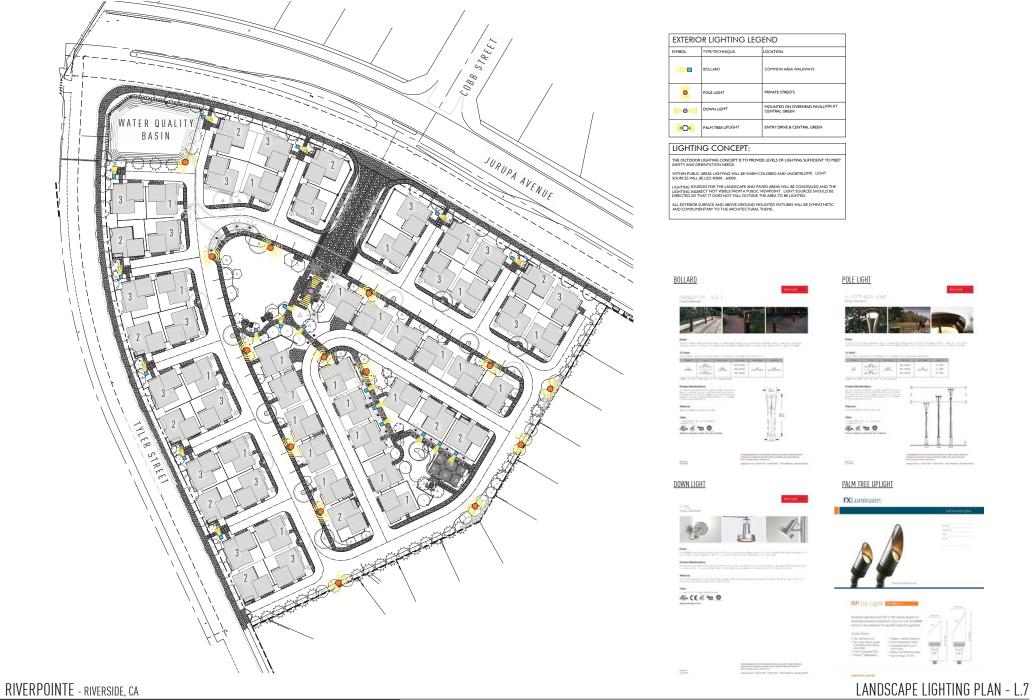
Total ETAP « Area	22,666
Tittal Area	54.150
Average ETAF	0.41
All Landscoop Areas	
Total ETAE o Area	26.51
Total ETAF e Avea Total Avea	29,510

Installation of automatic 'smart' irrigatio

The use of low precipitation/low angle irrigation spray heads. The use of low precipitation/low angle irrigation spray heads. The use of low water consuming plants. Soil amendment to achieve good soil moisture retention. Mulching to reduce evapotransporation from the root zone.

HYDROZONE PLAN - L.6





PASSCO PACIFICA



OPEN SPACE PLAN - L.8





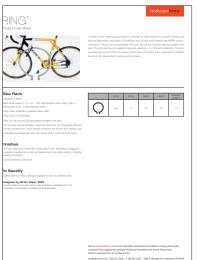






BBQ ASH URN

TRASH RECEPTACLE & BENCH PICNIC TABLE





** ** TRELLS MEMBER - 1/2* CHAMFER END CUTIS ALL SIDES AS SHOWN,
SHORT SIDE ** 1/2* BEAN**. NOTOH BEANT OF IT INTO BEANT B: END
CUT AS SHOWN. CONNECTION TO POSTS per STRUCTURAL,
(LONS SIDE) ** 1/2* BEAN**! E- END CUT AS SHOWN.
CONNECTION TO BEANT APP STRUCTURAL.
CUSTOM SECONATION ENTERAL 1'S BROCKET - CONNECTION TO BEAN X:
F* ** F* ** IC** CMU. COLUMN BLOCK.
12* ** F* ** IC** CMU. COLUMN BLOCK.
12* ** F* ** IC** CMU. COLUMN BLOCK.
5* ACKET STRUCTURAL SIDES STRUCTURAL ENGINEER
RE-COMMETTE SUBGRADE per STRUCTURAL SIGNA SERVICE. A CONTRACTOR TO SUBMIT SHOP DRAWINGS PROR TO FABRICATION FOR APPROVAL.

ALL REINFORCEMENT per STRUCTURAL ENGINEER RECOMMENDATIONS.

ALL WOOD SHALL BE ROUGH SAWN.

D. APPLY 2 COARS SENTERWASPARARENT STAIN TO ALL WOOD. COLOR TO MICH MACHITECTURA. WOOD. PARK PAVILION SIDE SECTION / ELEVATION 'B'

RIVERPOINTE - RIVERSIDE, CA

BIKE RACK

SITE FURNISHINGS & CUT SHEETS - L.9



JURUPA AVE





IDE∧rc





19 Guest Spaces 131 TOTAL

35 Guest Spaces 1 USPS Space 148 TOTAL

Per Section 19.780/.060 of the Riverside Municipal Code. Planned Residential Development require.

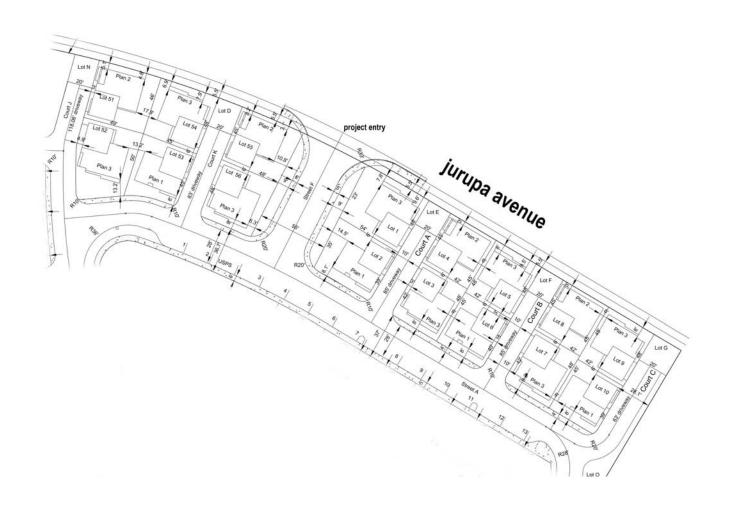
- Two (2) fully enclosed (garage) spaces/dwelling unit.

- One (1) guest space per three (3) dwelling units.



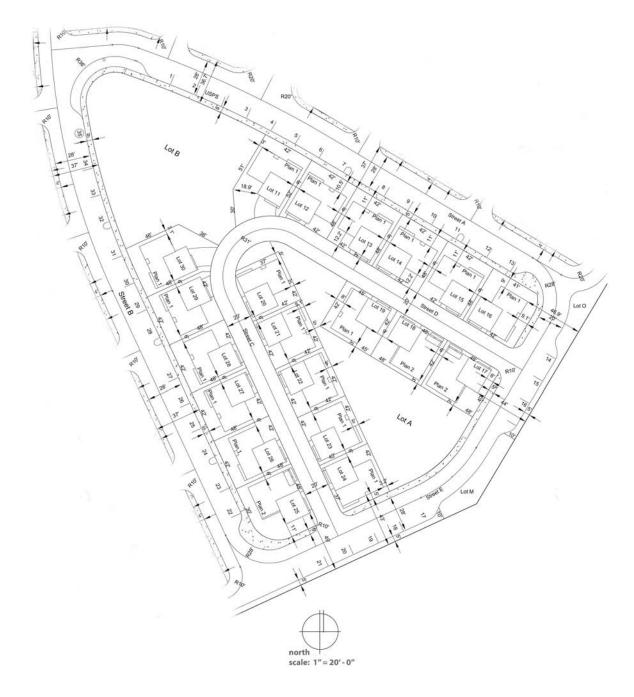






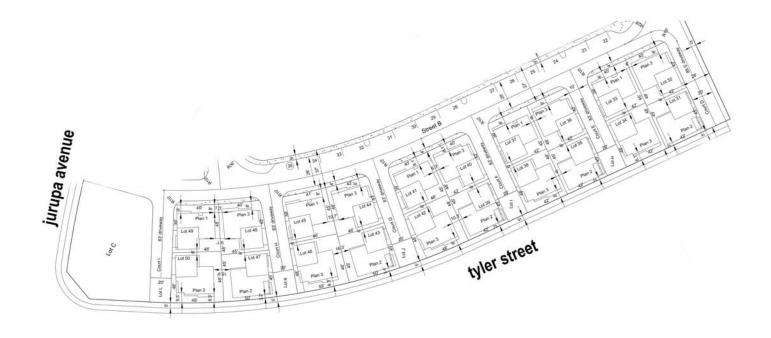








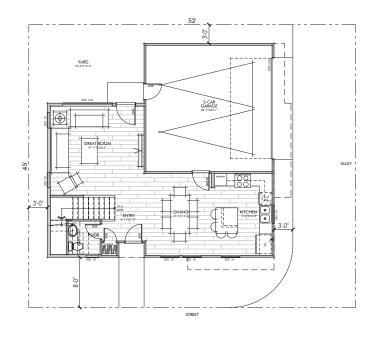












SECOND FLOOR FIRST FLOOR

Floor Area: Plan 1

LIVING AREA:

FIRST FLOOR LIVING: 651.3 SQ, FT.

SECOND FLOOR LIVING: 1080.8 SQ, FT.

TOTAL LIVING AREA: 1732 SQ, FT.

OTHER AREAS:

GARAGE: 418 SQ. FT. COVERED PORCH: 9 SQ. FT.

PLAN 1 1,732 SQFT 3 BED/2.5 BATH

SCALE: 1/4" = 1'-0"





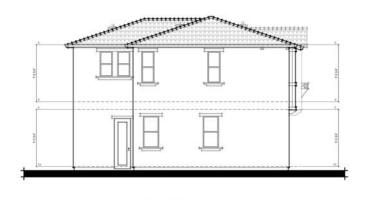


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1A - LEFT (SPANISH)

PLAN 1

SCALE: 1/4"=1'-0"











1B - LEFT (CRAFTSMAN)

PLAN 1







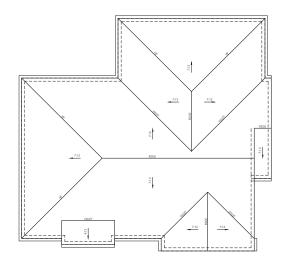


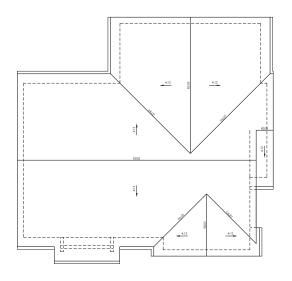
PLAN 1

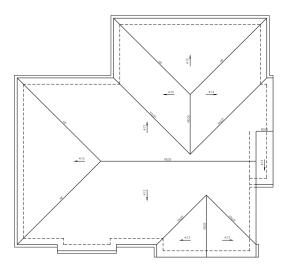
1C - LEFT (FARMHOUSE)

SCALE: 1/4"=1'-0" RIVERPOINTE









1C - FARMHOUSE 1B - CRAFTSMAN 1A - SPANISH

PLAN 1

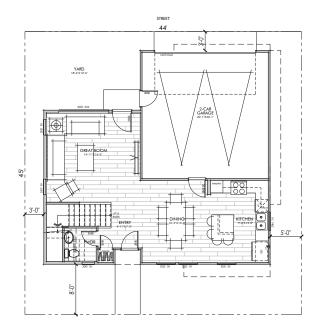
SCALE: 1/4" = 1'-0"











SECOND FLOOR FIRST FLOOR

Floor Area: Plan 1S

LIVING AREA:

FIRST FLOOR LIVING: 651.3 SQ, FT.

SECOND FLOOR LIVING: 1069.3 SQ, FT.

TOTAL LIVING AREA: 1721 SQ, FT.

OTHER AREAS:

GARAGE: 418 SQ. FT. COVERED PORCH: 9 SQ. FT.

PLAN 1S 1,721 SQFT 3 BED/2.5 BATH

SCALE: 1/4" = 1'-0"







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1S-A - STREET (SPANISH)



1S-B - STREET (CRAFTSMAN)

PLAN 1S

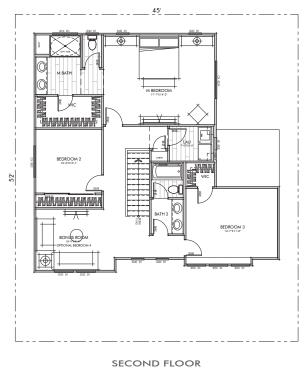


1S-C - STREET (FARMHOUSE)









3'-0"

FIRST FLOOR

Floor Area: Plan 2

LIVING AREA: FIRST FLOOR LIVING: SECOND FLOOR LIVING: 1160.1 SQ. FT. TOTAL LIVING AREA: 1893 SQ. FT.

OTHER AREAS:

419 SQ. FT. GARAGE: COVERED PORCH: 69 SQ. FT.

PLAN 2 1,893 SQFT 3 BED/2.5 BATH

SCALE: 1/4" = 1'-0"



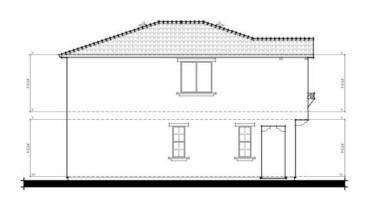












2A - LEFT (SPANISH)

PLAN 2



