

	BOTANICAL NAME	COMMON NAME	QTY	SIZE	COMMENT	FLOWER SEASON
	ARBUTUS 'MARINA'	STRAWBERRY TREE	2	5 GAL	EVER 20' TALL	SPRING
	PISTACIA CHINENSIS	CHINESE PISTACHE	2	15 GAL	DEC 20'TALL	
	LAGERSTROMEIA I	CRAPE MYRTLE	1	15 GAL	DEC 10'TALL	SPRING
	BUDDLEA DAVIDII	BUTTERFLY BUSH	2	5 GAL	PERE 1'TALL	SUMMER
	PENSTEMON HYBRID	FIRE BIRD PENSTEMON	5	1 GAL	PERE 3'TALL	SUMMER
	LAVENDULA VERA	ENGLISH LAVENDER	2	1 GAL	PERE 2' TALL	SUMMER
	HEMEROCALLIS HYBRIDA GOLD	DAYLILY GOLD	4	1 GAL	PERE 2'TALL	SUMMER
	OENOTHERA BERLANDIERI	MEXICAN PRIMROSE	10	1 GAL	PERE 6'TALL	SUMMER
	SALVIA GREGGII	AUTUMN SAGE	10	1 GAL	PERE 3'TALL	SUMMER
	COTONEASTER HORIZONTALIS	ROCK COTONEASTER	3	1 GAL	EVER 2'TALL	SPRING
	GOLD FINES	GRAVEL	2			
	BOULDER	ROCK	4			

ROSEMARY BRIDWELL CCN, CLIA
LANDSCAPE DESIGNER
CNN# 1331
CALIFORNIA CERTIFIED NURSERYMAN
CLIA #0084104
CERTIFIED LANDSCAPE IRRIGATION AUDITOR

Dry Creek Theme

The main feature of this front garden yard design is the dry creek theme. The dry creek is permeable. It is surrounded by low water use plant material with a top dressing of bark to reduce evaporation. Pavers also provide an additional permeable surface with efficient foot traffic. This garden with a landscaped area of 1,030 square feet requires about 8,652 gallons of irrigation water per year in the San Benito County area. A landscape of the same size with high water use plant material would require an additional 15,020 gallons of water.