

RESIDENCE Sphaeralcea sulphurea Guadalupe Island Globe Mallow 3@5G Guara lindheimeri Guara 5@1G Dasylirion wheeleri Desert Spoon 1@5G Festuca 'Siskiyou Blue' Siskiyou Blue Fescue 29@1G Eschscholzia californica California Poppy or similar 12@4" Lyonothamnus floribundus asplenifolius Catalina Ironwood 1@15G Leymus 'Canyon Prince' Canyon Prince Wild Rye 3@5G Verbena lilacina dela mina Liilac Verbena 3@1G Galvezia 'Firecracker' Island Bush Snapdragon 5@5G Baccharis Pigeon Point' Prostrate Coyote Bush 3@1G Senna bicapsularis Winter Cassia 1@ 15G Sisyrinchium bellum Salvia 'Skylark' Skylark Sage 3@1G Eriogonum fasciculatum groundcover Groundcover California Buckwheat 9@1G Juncus 'Quartz Creek' Soft Rush 5@ 1G Chrysactinia mexicanum Damianita 19@1G Wildflowers Five-Spot or similar 9@ 4" 4" deep, 12"-18" wide, 6" basins to collect, infiltrate and redirect

Plant List:



Eriogonum fasciculatum groundcover California Buckwheat



Festuca 'Siskiyou Blue' Siskiyou Blue Fescue



Baccharis "Pigeon Point" Prostrate Coyote Bush



Galvezia 'Firecracker' Island Bush Snapdragon



Chrysactinia mexicana Damianita



Lyonothamnus floribundus asplenifolius Catalina Ironwood



Senna bicapsularis Winter Cassia



Juncus 'Quartz Creek' Soft Rush Guadalupe Island Globe Mallow



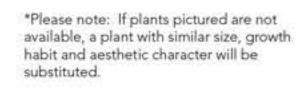
Guara linheimeri



Verbena lilacina 'de la Mina' Lilac Verbena



Dasylirion wheeleri Desert Spoon



Sisyrinchium bellum Blue-eyed Grass

Five-spot or similar

Lyemus 'Canyon Prince'

Canyon Prince Wild Rye

Salvia 'Skylark'

Eschscholzia californica

California Poppy

Skylark Sage



Coastal Native Garden

Congratulations on your new garden!

You are about to embark upon a fun, rewarding and ultimately important journey - The conversion of your lawn to a sustainable native garden. You will notice that your garden looks and interacts with nature differently than traditional non-native gardens. Birds and butterflies will appear. Chmicals will not be necessary. In caring for your garden, let nature be your guide.

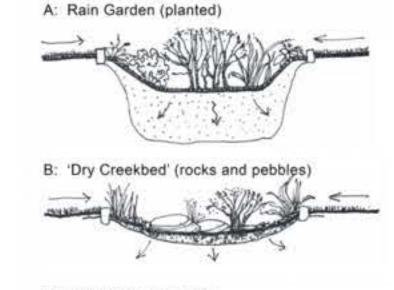
You are now part of a growing community of homeowners and garden-lovers returning a sense of place to the front and backyards of urban and suburban Southern California.

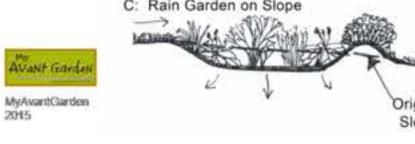
Welcome home.

WHAT IS A SWALE? A swale or rain garden is designed to hold water in a stable way to slowly deliver it to your garden over a period of time, like a soil sponge. It is both a soil water storage area and a decorative feature. Swales and rain gardens can be planted or they can by dry creekbeds featuring boulders, pebbles Whichever type of swale or rain garden you have, the idea is to make it flat-bottomed, to use no barrier fabric such as weed fabric, and to have an overflow route that works with existing

Swales and rain gardens need not be deep. Many are 4" - 6" deep and 2"-3" wide. But they can

capture and hold water from a 1" rainfall with ease. Build your swale or rain garden basin 3' from hard surfaces and 10' from building foundations





ADDING PERSONALITY TO YOUR GARDEN:

As Your Garden Grows...you will want to add personality and your own creative touch to your garden. Don't be afraid to experiment with containers, birdbaths, sculpture and other features to add your own unique touch to your garden. While the elements below are not included in your kit, they are all readily available throughout Southern California and beyond.





OUTDOOR ART

Partner With Nature! Installing rain barrels or creating a swale in your garden stores rainwater for your native plants to use. Consider incorporating these elements of sustainability into your new







RAINWATER CAPTURE, RAIN CHAINS and SWALES







existing roof runoff

0 1 2 4

SCALE: 1 = 1'-0"

Drawing by Suzanne Tolksdorf

Coastal Garden -Full Sun in Sunset Zones 22, 24

This garden is designed to compliment the natural features of coastal Southern California. It will be completely drought tolerant and self-sustaining once established. Local species as well as native plant varieties from coastal environments have been selected. Permeable hardscape surfaces and contouring the land allows rainwater to replenish the soil.

This garden is diverse! It will come to life with different plant species and seasonal flowers, all of which will attract birds, butterflies, hummingbirds and beneficial pollinators. Your new Coastal Garden will offer many possibilities for future fine tuning as you add more details and personality into the design. There are dozens of wonderful plants that can be used in this basic coastal design and we encourage you to include more variety as your garden matures.

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