

SUSTAINABLE LANDSCAPING WITH HERBS

by Colleen Dieter Red Wheelbarrow Landscape Consulting



Colleen Dieter's Survivors List

Colleen is available for consulting and advice for your home landscape. Get a tour of your yard through the eyes of an expert! Troubleshooting, plant recommendations, step by step plans and landscape drawings available. \$75 per hour. Call 512-217-6955 or email colleen@redwheelbarrowplants.com

Established plants that performed well during two droughts and two extreme winters with little or no supplemental watering and no covering

Trees

Anacacho Orchid Palo Verde Bur Oak Live Oak Cedar Elm Desert Willow Monterrey Oak Texas Persimmon Texas Persimmon Texas Redbud Flameleaf Sumac Fragrant Sumac Evergreen Sumac Pomegranate

Four-nerve daisy Lantana 'Texas Gold' Salvia gregii Salvia microphylla Damianita. Black foot daisy Pink and purple skullcap Mistflowers Rain Lilies. Crinum Lilies and other bulbs Lavender. Fire Bush White varrow Zexmenia Blue Plumbago Oregano Bird Of Paradise 'Pride of Barbados'

Shrubs Bay Laurel Flame Acanthus Lorapetalum Yaupons Texas Sage Abelia Cherry Laurel Agarita Turk's Cap Prickly Pear Mutablilis Roses 'Carefree Beauty' Roses 'Knock Out' Roses Shrubby lantana- 'Confetti' Cotoneaster

Grasses and Grass-like plants Big Muhly Switchgrass Austin Grass (Carex texensis) Scott's turf (Carex retroflexa 'texensis') Wiregrass/Feathergrass Horseherb

Vines

Coral Vine Carolina Jessamine Trumpet Vine Passionvine 'Lady Banksia' Roses

Please visit www.redwheelbarrowplants.com

Perennials



- My services and background
- Definition of "herbs"- any non-agricultural plant that is edible, medicinal, fragrant or otherwise useful, not just ornamental. I want to expand our conventional ideas about what herbs are and how they are used in landscapes.
- Definition of "sustainable"- drought tolerant, cold tolerant, heat tolerant, low-maintenance, wind and rain tolerant, needing few resources
- Style of planting can make the entire landscape more sustainable
- Why use herbs? To engage with the landscape in another way! More importantly, to get maximum utility from each square foot of land to increase sustainability.

Recognize this yard?

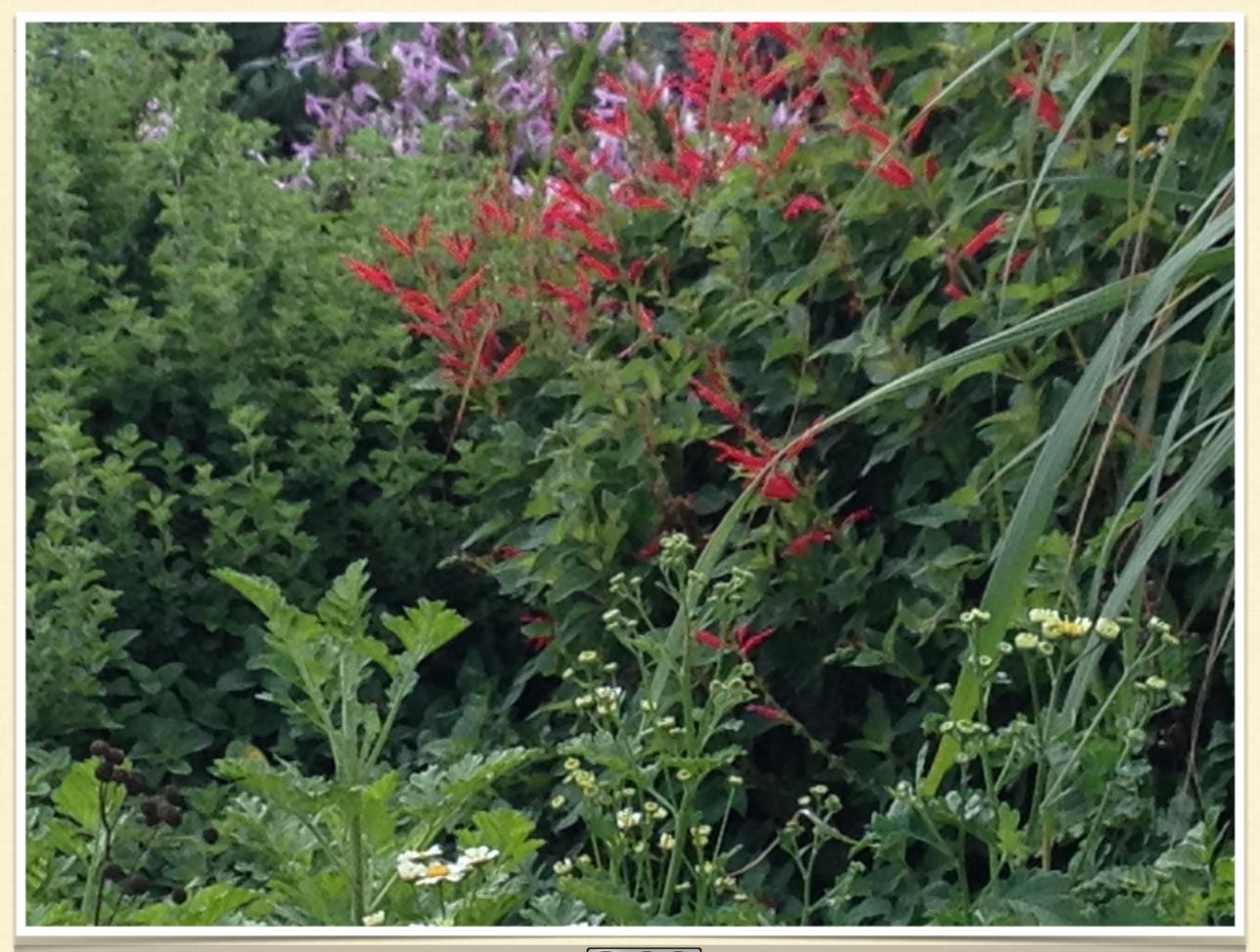
Herb expert Lucinda Hutson's home.

TIGHTLY PACKED PLANTS

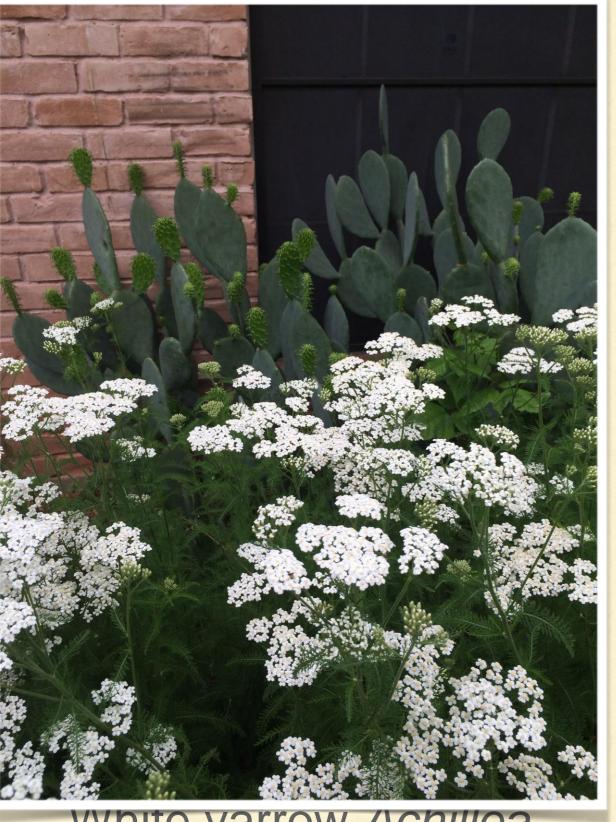


EXAMPLE OF SUSTAINABLE DESIGN

Created by input from me working with homeowner Using tough plants, different colors and textures, deep gravel in well-

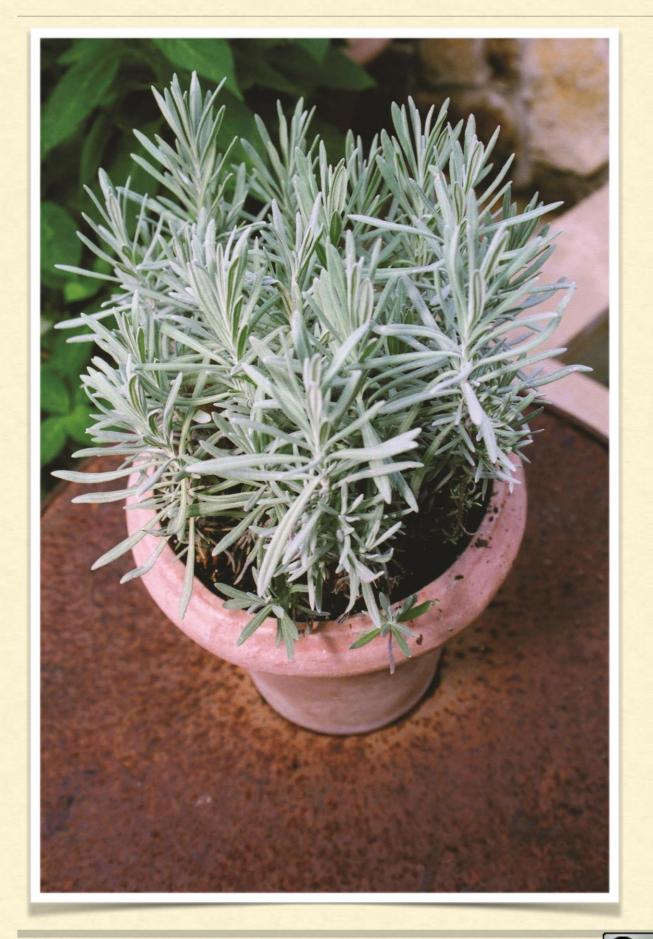


Oregano 'hot and spicy'

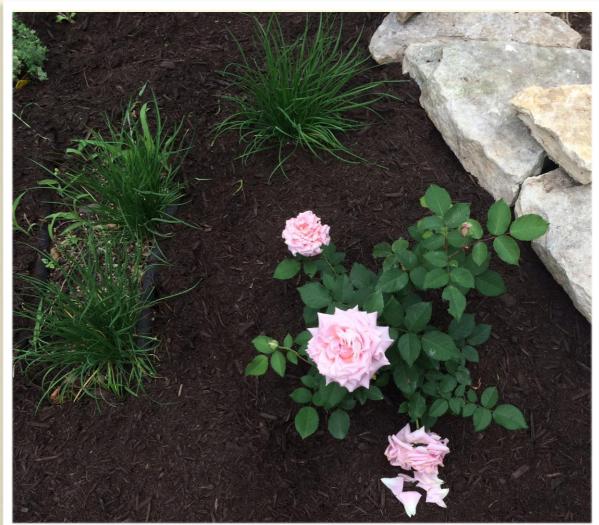


VVhite yarrow Achillea millefolium Please visit www.redwheelbarrowplants.c











Passiflora incarnata





Mexican mint marigold *Tagetes lucida*







Anacua Ehretia anacua





Bur Oak, Quercus macrophyla

Canby oak Quercus canbyi



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