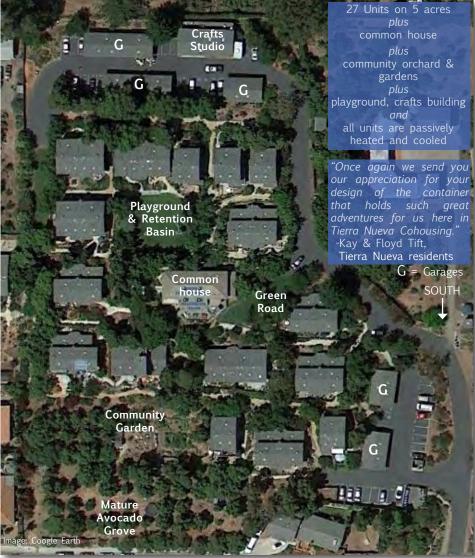


SAN LUIS SUSTAINABILITY GROUP

COMMUNITY AND RESIDENTIAL

Our residential scale work has been with a wide variety of housing types and densities. We have dealt with very strong community context, such as with this cohousing project, as well as single family houses in a variety of settings as shown on the adjacent page.

Nueva Cohousing Community: Oceano, California







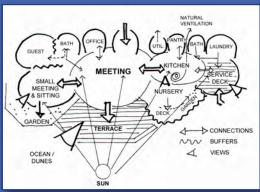
The overall site layout and the flexible building design encourages individual customization of interiors and exteriors as much as possible.



Interior of a typical unit

In cohousing, the neighborhood is formed first and physical planning and design follows. If successful, as in this case, many social and economic advantages are achieved because, to quote Cohousing Developer Jim Leach:

"Community is the hidden dimension of sustainability.



Common house functional relationships



Common house exterior



Common house interior

OTHER RESIDENTIAL PROJECTS

In addition to multi family and high density, we have designed over 200 single family residences for a variety of settings. The common elements in all of these projects are passive solar design for heating and cooling as well as daylighting, strong connection of interiors and exteriors, and honest expression of materials and form.









Single Family Residence, Avila Beach, California





'Tower House'

A 3-story residence on a very tight urban lot in Oceano, CA

Single Family Residence, Arroyo Grande, California



Oceano, CA

Farm House, Templeton, California







Anchor Ranch House, Lone Pine, California This was the first permitted straw bale building in California

Trout Farm Residence, Santa Margarita, California