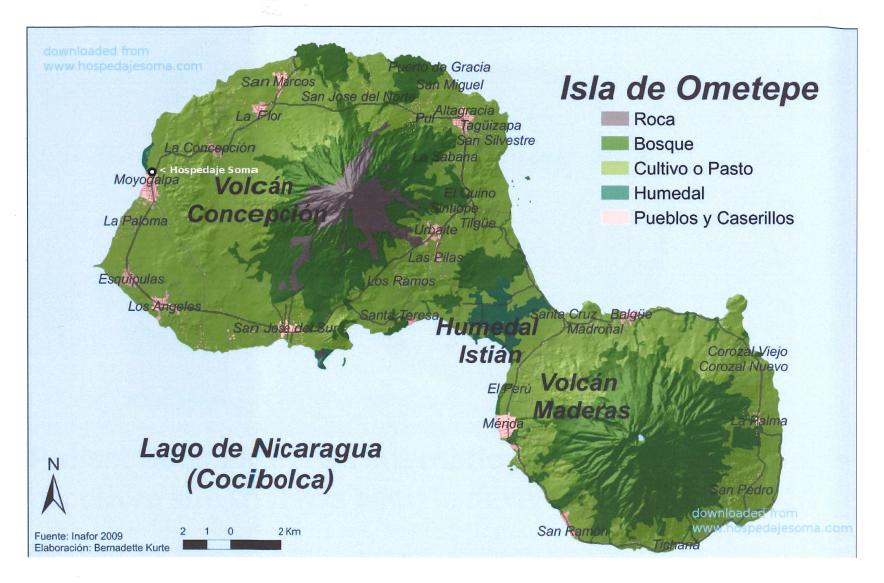
[PERMACULTURE]

sustainability meets genus loci

Explore the edifice of modern architecture, landscape architecture, and urban planning through the lens of permaculture concepts and design in the hopes of shifting current paradigms further towards the preservation of natural resources and redefinition of beauty.



[Project Bona Fide] - Isla Ometepe, Lake Nicaragua

Their infrastructural systems include natural buildings, terraced & medicinal plant gardens, an extensive nursery, a seed bank, developing fruit and nut orchards, food forests, native timber forestry, timber bamboo plantings, water-catchment, drip irrigation and ferrocement technologies, renewable energy systems, and composting toilets.



Offers a 2-week
Permaculture Design
Course with a focus
on Agroforestry
Design -- where we
can stay, work, and
learn.



This particular destination is critical to the exploration of permaculture concepts. It is a lush and fertile region which, despite its tremendous wealth of natural resources, has faced extreme drought which led to communities in northern Nicaragua going hungry, while farming cash crops in 1999.

Project Bona Fide was established in response in 2001, to help reintroduce biodiversity to support rebuilding ecologies and economies that first feed and nurture the communities growing them.

Our goal is to develop a guidebook and website promoting the concepts and practical applications of permaculture in our regions to all those who want to take an active role in building a regenerative future, with a focus in agriculture, architecture, ecology, gardening, landscaping, education, or community development.

Encourage the creation of thoughtful and responsible design by applying sustainable best practices and capturing the true genus loci, spirit of place to redefine vernacular architecture.