

Landscape Architecture and the Science of Climate Change

Working Together To Address Climate Change



OCTOBER 1 **DROUGHT**
 NOVEMBER 5 **WILDFIRE**
 DECEMBER 3 **BIODIVERSITY LOSS**
 JANUARY 7 **FLOODING**
 FEBRUARY 4 **SEA RISE**
 MARCH 4 **CARBON**
 APRIL 8 **HEAT**
MAY 6 **FOOD**
 JUNE 3 **EXTINCTION**



Andrew Watkins is an architect, planner, urban designer, and principal at SWA in Southern California. His work focuses on large-scale urban design projects that explore the confluence of ecology and urbanism. Andrew has led the design of community plans, urban design and new city planning projects in diverse locales, the United States, China, India, Indonesia, Saudi Arabia, South Africa, Botswana, Ethiopia, Germany, Italy, Armenia and Mexico. He has particular interests in projects that engage wellness and the ecological systems of food, mobility, waste, shelter, and water. Andrew has worked on projects that tie together development and agriculture, whether integrating food production into residential communities in which we live or exploring how development can sensitively support rural agrarian economies--often exploring the use of agricultural land as a buffer within the wildland urban interface.



As Vice President of UC Agriculture and Natural Resources, Dr. Glenda Humiston brings over 25 years of policy development and program implementation supporting sustainability, including time as a Peace Corps volunteer in Tunisia and several years as a consultant on environmental and agricultural issues throughout the western states. President Obama appointed her California State Director for USDA's Rural Development programs 2009 – 2015. From 1998 – 2001 she served President Clinton as Deputy Under Secretary for Natural Resources and Environment at USDA. Humiston earned her Ph.D. from U.C. Berkeley in Environmental Science, Policy and Management; a Master's in International Agricultural Development from U.C. Davis and a Bachelor's in Animal Science from Colorado State University.

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