

HOBSON CROW, FAIA



Hobson Crow, FAIA , NCARB, M'ARCH UT Austin, is a consulting design architect. His professional practice encompasses multiple scales and a range of scope and types from urban design and planning; historic preservation and reuse; hospitality to single family residential. He has practiced in New York City, Washington DC, Texas and internationally.

While practicing in Austin there are a number of notable projects including the Metz-Fielding Building: a mixed use contemporary addition to an historic mercantile structure near the State Capitol. The project helped galvanize a revitalization of upper Congress Avenue in downtown Austin and received an Austin AIA Design Honor Award. He designed the Star Canyon Ranch Headquarters complex near Dripping Springs, Texas for an international corporate CEO. This project included one of the largest private rainwater harvesting/collection systems in Texas and was constructed using limestone ashlar collected and crafted on the ranch property.

Collaborating with Overland Partners Architects, San Antonio he completed the Lady Bird Johnson Wildflower Center, the UT Austin Student Activity Center among other institutional projects. In urban design and masterplanning he developed initiatives for the Chinese cities of Yangzhou and Nanjing, Jiangsu Province and Lijiang, Yunnan Province; a UNESCO World Heritage Silk Road City in the Himalayas.

Recently he advised and developed the master plan and design concepts for adaptive use and historic preservation of the Chateau Bernaville in Normandy, France for the Normandy Institute, an organization dedicated to the study of the World War II Normandy Campaign, its implications for global peace, freedom and leadership.

He has been recognized for his residential work including regional AIA Design Honor Awards. He serves on the UT School of Architecture Advisory Council and has been a visiting critic and lecturer at UT Austin and nationally. He is married to Robin Gulley-Crow. They have two sons.