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Gossens Temkin Collaborative

Gregg Gossens, AIA

Gregg Gossens is a founding partner of GBA and an adjunct professor at Norwich University. GBA is a design studio style firm with an emphasis on sustainable design in community settings. The firm has been awarded over fifty state, regional, and national design awards. Gregg is a past president of the Vermont Chapter of the American Institute of Architects and is currently on the Board of Directors of Montpelier Alive. Gregg was project lead on the Montpelier Capital District Master Plan, the Montpelier District Energy Bio-Mass Plant and is currently working on the One Taylor Multi-Model Transit Center/Housing project. He earned a Bachelors of Architecture and Urban Planning from the University of Wisconsin – Milwaukee (1978) and a Masters of Architecture from the University of Minnesota (1980).

Aron Temkin, AIA

Aron Temkin began practicing in Pittsburgh, Pennsylvania in 1992, working with several award-winning firms including L.P. Perfido Associates (now Perfido Weiskopf Wagstaff + Goettel) and Urban Design Associates. He is a dean and a Professor of Architecture at Norwich University with a specialization in digital design. He is a past-president of the Association for Computer Aided Design in Architecture (ACADIA) and has served on the boards of the Architectural Research Centers Consortium (ARCC), AIA Florida, and AIA Vermont. He is currently on the Steering Committee of Vermont Public Radio's Community Forum.

Along with his university responsibilities he has worked as a sole practitioner since 2000. His work in practice has included low-income housing, corporate headquarters, elderly housing, urban design, park design, and graphic design. His professional and scholarly work has been exhibited and published regionally, nationally, and internationally.

David Burke

David Burke is a Master of Architecture candidate at Norwich University and resident of Montpelier, Vermont. He is currently working on a thesis project investigating the ways in which sound and architecture influence each other and how the relationship can improve the environments we live in. His background includes carpentry and field research for a climate change model project on the Big Island of Hawaii.