Martin A. Gold

Associate Professor, University of Florida School of Architecture Architect

education

Master of Architecture, University of Florida

1994

Bachelor of Design in Architecture, University of Florida

1991

professional license

Architect, Florida AR 93691

NCARB Certification #57639
American Institute of Architects, Member since 2006



professional history

Professor Gold has over twenty-five years of engagement in architectural design, teaching, and research with a focus on the interrelationships among architecture, ecology, culture, and resource stewardship at urban and residential scales. He is a member of the Doctoral Research Faculty and supervises PhD and Master of Architecture students in addition to leading design studios and lecture courses in the graduate program at the University of Florida. His work explores design opportunities for sustainable living in coastal communities underpinned by the critical need for integrating resiliency, mobility, and sustainability toward emergent urban forms. Gold served as the Director of the UF, School of Architecture From 2008 to 2014. He establishing the CityLab satellite programs in Orlando and Sarasota Florida to bring students in closer contact with the profession and the communities they will serve. He currently serves as the Program Director of CityLab-Sarasota, a satellite program studying issues of sustainability and resilience through architecture and urban design while promoting implementation through community engagement and professional practice. He leads funded research-based design projects and is a founding member of the Florida Resilient Community Initiative (FRCI) at the UF College of Design Construction and Planning. He serves as the Executive Director of the national consortium of academic programs Architecture + Construction Alliance (A+CA). Professor Gold maintains a small award-winning architecture firm; is a registered architect in Florida; holds an NCARB certification; and is a member of the American Institute of Architects.

honors and awards

•	AIA Florida/Carribean William G. McMinn Award	2016
	Outstanding Contributions to Architectural Education	
•	AIA Florida Design Honor Award	2010
	Eco Villa: Sustainable Residential Development in Sanibel Florida	
•	AIA Gainesville Design Honor Award	2010
	Eco Villa: Sustainable Residential Development in Sanibel Florida	
•	AIA Florida Design Merit Award	2009
	Archer Braid: Bicycle Pedestrian Commuting and Recreational Corridor	
•	Gainesville AIA Design Honor Award	2008
	Schoolhouse island: Sustainable Home on a barrier island	

	Gainesville AIA Design Merit Award Juvenile Development: Housing for Homeless Youths in Gainesville, Florida	2008
	Gainesville AIA Design Honor Award	2007
	Lincoln yard: Back and Front of Ecologies Gainesville AIA Design Merit Award	2007
	Meta-house: Phenomenological Suburbanism • Kermit Sigmon Citizen Participation Award	2007
	Metropolitan Transportation Planning Organization, Alachua County • Faculty Design Award: Gainesville Eco-History Trail	2003
	Association of Collegiate Schools of Architecture	
	Award: Gainesville Eco-History Trail National Rails to Trails Conservancy	2003
	 First Prize: Gainesville Eco-History Trail National Endowment for the Arts and the City of Gainesville 	2002
	Award: 2002 Society of American Registered Architects Gainesville Eco-History Trail	2002
	Unbuilt Design Award American Institute of Architects, Florida Chapter	2002
	"The Conservancy: A Community Development for Steinhatchee, Florida" • Unbuilt Design Award Boston Society of Architects	2001
	 "The Conservancy: A Community Development for Steinhatchee, Florida" Unbuilt Design Award Boston Society of Architects 	2000
	"Civilizing Technologies: Solar Wall for the Department of Energy," Washington, D.C.	1000
	UF Outstanding Faculty Special Merit Award University of Florida, Office of the Provost	1998
	 Architectural research Award: Progressive Architecture Awards Acoustic Design Research Team Leader under Principal Gary W. Siebein Robert Bradford Newman Award 	1994 1993
administrative	Acoustical Society of America	
experience	Program Director & Associate Professor CityLab-Sarasota, School of Architecture, University of Florida	2015-2018
	Supervise 4 faculty, 1 staff, \$0.3 m budget • Director & Associate Professor School of Architecture, University of Florida	2009-2014
	Supervise 30 faculty, 5 staff, \$2.9 m budget Interim Director & Associate Professor School of Architecture, University of Florida	2008-2009
	Supervise 30 faculty, 5 staff, \$3.2 m budget • Executive Director Florida Community Design Center	2005-2012
	 Not-for-profit organization with an annual budget of \$100k Associate Director of Special Projects School of Natural Resources and Environment Development of the Florida Land Use Institute under the direction of Dr. Stephen Mulkey 	2006-2007
teaching	appointments	2002
	Associate Professor School of Architecture, University of Florida	2002-current
	Affiliate Professor, Florida Resilient Communities Initiative College of Design Construction and Planning, University of Florida	2013-current
	 Affiliate Professor, School of Natural Resources and Environment School of Natural Resources and Environment, University of Florida 	2005-current
	 Doctoral Faculty College of Design Construction and Planning, University of Florida 	2000-current
	Assistant Professor School of Architecture, University of Florida	1996-2002

	 Visiting Assistant Professor Department of Architecture, University of Texas, San Antonio 	1995-1996
	 selected recent courses Architecture, Energy and Ecology (ARC 6911) Innovative and practical design applications of architectural lighting design 	Fall 2015
	Architectural Design Studio (Advanced Graduate Studio 2) With Martha Kohen funded – Longboat Key Futures.	Spring 2015
	Architectural Lighting Design (ARC 6670)	Spring 2014
	Innovative and practical design applications of architectural lighting design • Architectural Design Studio (Advanced Graduate Studio 1) Sarasota Visitor Center	Fall 2012
	Architectural Design Studio (Advanced Graduate Studio 2) With Larry Scarpa as part of the Ivan Smith Visiting Professor Series	Spring 2012
	 Architectural Design Studio (Advanced Graduate Studio 3) Agri-Urbanism – a new community for 20,000 people, Gainesville, FI 	Fall 2011
	Sponsored by Plum Creek. • Architectural Design Studio (Advanced Graduate Studio 2)	Spring 2009
	Workscape Studio (creative culture 'office parks') • Architectural Lighting Design (ARC 6670)	Spring 2009
	 Innovative and practical design applications of architectural lighting design Environmental Technology II (ARC 4620) 	Fall 2007
publications		2040
	 Agri-Urbanism – an emergent urban morphology Report and Documentation of research and design proposals 	2018
	 Longboat Key – Toward Community, Economy and Resiliency Research publication, UF College of Design Construction and Planning 	2015
	The need for integration of practice between architects, constructors, and allied disciplines, and why interdisciplinary pedagogy should be a required element for NAAB and the ACCE accreditation of professional programs.	2013
	 White Paper submitted to NAAB and ACCE by the A+CA Sarasota Heritage Center Report and documentation of research and service learning, 	2012
	Presented to the Sarasota County Commission Planning for the Soundscape of Transportation Designing Soundscape for Sustainable Urban Development	2011
	 Conference Proceedings, Stockholm, Sweden, Spring 2011, pp 42-47 Workscape: Creative Culture Office Parks for Gainesville, FI 	2010
	Gainesville Chamber of Commerce, August 2010. • Visioning Chipley Mississippi State Coastal Research Extension Center	2009
	 A research report published in August 2009. Designing the Waldo Road Corridor Alachua County, City of Gainesville and University of Florida 	2009
	A research report published in May, 2009. • Archer Braid: Bicycle and Pedestrian	
	Commuting and Recreational Corridor Metropolitan Transportation Planning Authority	2007
	 Sustainable Community Design & Management Strategies for Florida Gold, Martin and Hostetler, Mark Towards a Sustainable Florida, Edited by Dr. Stephen Mulkey, 	2006
	 School of Natural Resources and Environment, 2006, 36-47 Urban Village: Transportation and Planning Strategies Design visioning and proposals for a sustainable urban village approach to Development at the perimeter of the University of Florida Metropolitan Transportation and Planning Organization, 2006. 	2006
	Winning With Rail Trails: Award Winners Suggested Guidelines for Trail Planning and Design Publication of Bicycle Promenade competition proposal Steve Luoni and Martin Gold Article authors Jim Donovan and Hugh Morris Landscape Architecture Magazine, July 2004	2004

•	Transporting Ecologies:	
	Alachua Countywide Bicycle Master Plan Addendum	2004
	North Central Florida Regional Planning Council, August 2004.	2004
•	Case Studies:	
	Alachua Countywide Bicycle Master Plan Addendum	2004
	North Central Florida Regional Planning Council, May, 2004.	2004
•	Fiber Optics and Micro Fixtures	2004
	Society of Building Science Educators News Letter. Spring 2004.	2004
	Halls for Music Performance	2003
	Acoustical Society of America	2000
	Performance spaces by Martin Gold as the lead acoustical consultant.	
•	Architectural Acoustics	2003
	Encyclopedia of Twentieth Century Architecture, Taylor Francis Publishers	2003
	Architectural Lighting	2003
•	Players Theater	2003
•		2001
	Gary W. Siebein and Martin Gold Presented at the 141 st meeting of the Acoustical Society of America	
	Encyclopedia of Twentieth Century Architecture, Taylor Francis Publishers	
		2000
•	Ten Ways to Provide a High-Quality Acoustic Environment in Schools Gary W. Siebein, Martin A. Gold, Glenn W. Siebein and Michael G. Ermann	2000
	Language Speech, and Hearing Services in Schools, Vol. 31, October 2000	
•	Listener Perception of Spatial Impression and Auditory Source Width and	4000
	Their Influence on Overall Impression in Real Rooms and Headphone Studies Proceedings from the 137 th Meeting of the Acoustical Society of America	1999
		4000
•	Background Noise Levels in Classrooms	1999
	Gary W. Siebein, Martin A. Gold, Mitchell Lehde, and John Ashby.	
	Proceedings from the 137 th Meeting of the Acoustical Society of America	4000
•	Quality Reverberation Fields for Organ Music	1998
	Bertram J. Kinsey, Jr., Gary Siebein, and Martin Gold	
	Presented at the 136 th Meeting of the Acoustical Society of America	4000
•	The Acoustical Modeling of Paul S. Veneklasen	1996
	Gary Siebein and Martin Gold	
	Presented at the 134 th Meeting of the Acoustical Society of America	4007
•	Principals of Classroom Acoustics: Reverberation	1997
	Gary W. Siebein, Carl C. Crandel and Martin A. Gold	
	Educational Audiology Tutorial, Journal of Education Audiology: 5, 32-43	
•	Pilot Studies of Speech Communication in Elementary School	4007
	Classrooms: Literature Review and Methods	1997
	Phillip Abbott, Carl C. Crandel, Martin A. Gold, M. Joyce Hasell,	
	Christopher R. Herr, Hee Won Lee, Mitchell Lehde and Gary W. Siebein	
	Proceedings from Noise-Con 97	
•	Qualitative Evaluations of Acoustics of Rooms: Real Room Studies and	4000
	Headphone Studies	1998
	Proceedings from the International Congress on Acoustics/Acoustical	
	Society of America (ICA/ASA) Classroom Acoustics II: Acoustical Conditions in	
•		4000
	Elementary School Classrooms Martin A. Cold Llos Won Los Corry W. Sichein, Mitchell Lohdo, John Achby	1998
	Martin A. Gold, Hee Won Lee, Gary W. Siebein, Mitchell Lehde, John Ashby,	
	Joyce Hasell, Phillip Abbott and Carl C. Crandell	
	Proceedings from the International Congress on Acoustics/Acoustical Society	
	of America (ICA/ASA) Designing the Concert Hall of the 21 st Century:	
•	Historic precedent and Virtual Reality	1997
		1997
	Gary W. Siebein and Martin A. Gold Proceedings from the 85 th Association of Collegiate Schools of Architecture	
	Annual Meeting and Technology Conference—Architecture: Material and	
	Imagined The Four Floments	4006
•	The Four Elements Encyclopedia of Science	1996
	Experiencing the Aural Environment of Rooms	4005
•	Experiencing the Aural Environment of Rooms Gary W. Siebein and Martin A. Gold	1995
	Proceedings from the 83 rd Association of Collegiate Schools of Architecture	
	Annual Meeting Subjective Evaluation of Spatial Impression: The Importance of Lateralization	4004
•	Subjective Evaluation of Spatial Impression: The Importance of Lateralization	1994

 Using the Impulse Response for Designing and Experiencing the Aural **Environment of Rooms** 1993 Proceedings from the Association of Collegiate Schools of Architecture Technology Conference seminars and lectures Civic Architecture 2013 Invited Lecture, University of Indonesia Bandung, Indonesia, June 2013 Agri-Urbanism 2012 Envisioning Alachua presentation and panelist Gainesville, Florida, January 2012 **Retaking the Lead: Visioning for Communities** 2011 Moderator Panel Session G: AIA Florida Convention Panelists Thaddeus Cohen, Bernard Zyscovich, C. Alyn Pruett Naples, Florida Planning for the Soundscape of Transportation 2010 Designing Soundscape for Sustainable Urban Development Stockholm, Sweden, Sept 30 - October 1 **Urban Transformation in Small US Cities** 2009 Invited Speaker, University of Architecture and Technology Xi'an. China Workscape: Creative Culture Office Parks for Gainesville, Florida 2009 Invited presentation, North Florida Chapter of the Urban Land Institute Green Design: Is LEEDing the way enough? 2007 LEEDing Design, presentation and panel discussion 13th Annual Public Interest Environmental Conference Talk, Technology, & Techniques: Game Plan for Green, Gainesville, FL Flabash 04: Landscape Architecture Symposium 2004 Invited panelist: "Converting Brownfields" Gainesville. FL **Civilizing Fitness: Alternative Transportation Infrastructures** 2003 Bicycling Pedestrian Advisory Board (Alachua County) Brown Bag Lunch Seminar Series (School of Architecture) Gainesville, FL Interior Illumination Design Association Continuing Education Seminar 2001 Architectural Lighting Design Orlando, FL **American Institute of Architects Continuing Education Seminar** 2000 Architecture and Sounds systems Boca Raton, FL University of Florida, Cornell, University of Texas at San Antonio 1997-2000 Invited Lecturer "Acoustics, Space and Material" Savannah College of Art and Design 1997 Invited lecturer "Principles of Architectural Acoustics" exhibits **Human Tales on Refrigerator Doors** 2016 With Sweet Sparkman Architects Venice Biennale - 2016 Time Space Existence Palazzo Mora, Venice, Italy Agri-Urbanism 2012 Envisioning Alachua exhibition of studio work 24 projects Squitieri Studio Theatre, with Mary Padua Gainesville, Florida, January 2012 Eco Villa: Sustainable Residential Development, Sanibel Florida 2011 Exhibited with Celebrate Design, AIA Gainesville

Proceedings from the Wallace Clement Sabine Centennial Symposium,

127th Meeting of the Acoustical Society of America

•	UF Graduate School of Architecture Exhibition and introduction to the work and pedagogy American Institute of Architects – National Miami, Florida	2010
•	Schoolhouse Island Residence	2009
•	Exhibited with Celebrate Design, AIA Gainesville University of Florida Campus Master Plan 2005-2015 Exhibition of plan, Florida Community Design Center, Gainesville, Florida, 2005	2005
•	Executive Director A+CA – National Architecture + Construction Alliance	2014-present
	A consortium of Colleges in the US and Canada with both	
	architecture and construction programs.	2042
•	Advisory Board Member Center for Architecture Sarasota	2013-present
•	AIA Awards Juror	2016
	AIA Gulf Coast Chapter Chapter Director	2011-2014
	AIA Gainesville	2011-2014
•	Advisory Board Member	2011-2016
•	Gainesville, Modern Advisory Board Member	2010-2015
	Sarasota Architecture Foundation	
•	Board Member – Ex-Officio AIA Florida State Board of Directors	2008-2014
•	AIA Florida Convention Committee (Member)	2011-2013
•	Convention Planning and Liaison with invitees AIA Florida Committee on the Environment (Member)	2009-2011
•	Innovative and practical design applications of architectural lighting design	2009-2011
•	Architecture Archive Archivist Search Committee	2010
•	Member Economic Development Steering Committee	2009
	Member	
•	Gainesville Chamber of Commerce Florida Community Design Center	2005-2012
	Executive Director, non-funded	2000 2012
	Bridges academic research and design with community agencies,	
•	Economically disadvantaged communities and design professionals. University Interdisciplinary Sustainability Committee	2007-2008
	Chair	
	Tasked with developing a cross-campus program in interdisciplinary Modes of inquiry leading to a certificate and official transcript recognition	
	for students.	
•	Campus Sustainability Committee	2006-2007
	Development of curriculum enhancement grants and proposals to advance interdisciplinary work.	
•	Faculty Senate	2003-2008
	Regularly attend and represent our unit. I was away from this during my sabbatical during 2004/2005.	
•	Sustainable Architecture Certificate With Ira Winarsky helped to develop this certificate as a part of an Integrated advanced curriculum for Architecture students to document	2006-present
	their expertise in sustainable design practices.	2027 2022
•	University Interdisciplinary Sustainability Certificate Presently the chair of this committee to expand our college certificate to	2007-2009
	the University at large. This project is just in the initial phases.	
•	Civic Lights Part of the Initial team and presently on the steering committee	2005-2007
	Of this civic engagement project to improve light, design, and national	
	Attention on our local community.	

service

Family Units, Reichart House Expansion Pro-bono design for a residence community for youths without parents	2006-2008
 in Gainesville, Florida. Lincoln Yard: Back and Front of Ecologies Pro-bono design of a walking trail and fitness park and civic amenities for the Lincoln Estates neighborhood 	2004-2006
Manatee Children's Services: Sustainable Planning and Conceptual Design	2017
Grant proposal with 6-month timeline (\$8,750). • Hawthorne Village: A sustainable eco-village on Little Orange Lake, Florida Grant proposal with	2015 (Pending)
Six-month timeline (\$50,000). • Recharting Longboat Key: Sustainable Urbanism Proposal to the Town of Longboat Key With Martha Kohen and Jerry Murphy	2015
Complete (\$125,000). • Plum Creek Development Open consulting contract with major land developer	2010-current
On retainer (\$150 per/hour) • Container Comfort Station With Albertus Wang and George Fong Adapted cargo containers into restrooms for the Gainesville Depot Park For Carl R Johnson Associates & Gainesville CRA	2010
 \$100,000 (project budget) Integrated Design Grant Proposal - NSF With Ruth Ron, Nawari Nawari, Dr. Paul Oppenheim and Bob McPeak Three year grant proposal to integrate sustainable geothermal heat pumps as an applied and integrated architectural project 	2009
 \$1.8 million dollars (not funded) Seaglass Ecological Community for 12 Sustainable Homes Sanibel, Florida Benchmark General Contractors 	2009
 \$45,000 Workscape: Creative Culture Office Parks for Gainesville, Florida Sustainable Office Park design support creative culture. Gainesville Council for Economic Outreach 	2009
 \$28,000 Visioning Chipley Urban Design and Housing Strategies for Chipley Florida. With Joseli Macedo, Tina Gurucharri Mississippi State Coastal Research Extension Center 	2008
 \$67,000 Visioning the Waldo Road Center Implementation and design recommendations for Waldo Road. With Joseli Macedo, Tina Gurucharri and Kim Tanzer City of Gainesville/Alachua County and UF 	2007
\$105,000 • Archer Braid: Sustainable Cycle Commuter Corridor Design scheming for integrated sustainable design of community Transportation infrastructure MTPO Gainesville/Alachua County (award approved for August, 2006)	2006
 \$20,000 Sustainable Commerce Plaza Design Strategies for a sustainable 'strip mall' for Dunnellon, FL Mr. Bradley Goldman, property owner/developer \$10,000 	2006

research and community design

SW 20 th Avenue Urban Village Multi-model transportation and walkable village design visioning MTPO Gainesville/Alachua County \$20,000	2005
• Transporting Ecologies Bicycle Pedestrian master Plan Addendum MTPO Gainesville/Alachua County \$15,000	2004
IALD Trust Equipment Grant Light Simulation & demonstration equipment (value \$1,500)	2004
 Internationalizing the Curriculum International Center, University of Florida \$3,000 	2003
 IALD Trust Equipment Grant Light Measurement equipment & library resources (value \$600) 	2002
 Nuckolls Foundation Grant for Lighting Education Develop Lighting Design Curriculum at the University of Florida \$20,000 	2001
 University of Florida Faculty Research Creative Project Funds Aural Simulation Studies and binaural Acoustical Model Measurements \$4,000 	1999
 Florida Department of Education Life Cycle Cost Study Evaluation of Mechanical Systems in New School Projects as co-PI (%25 responsibility) \$150,000 	1998
High Intensity Laser or Diode Based Lighting Apparatus Having Integrated Optics Gold, Martin and Kaye, Stan Patent #: 7,545,584, June 9, 2009	2009
Martin Gold Architecture	2015-present
 Manatee Children's Services: Project Team Building (schematic design) Bradenton, FL \$6 million budget 	in design
Samant Residence: Mrs. Paivi and Mr. Sanjiv Samant Nova Scotia, CA \$4 million budget	in design
New Mosque and Housing: Islamic Center of Gainesville Gainesville, FL	in design
\$6 million budget • Studio Venue: Mirror Image Recording Studio Gainesville, FL \$400,000 budget	in design
Studio for Architecture and Urbanism	2013-2015
Residential Renovation: Mr. & Mrs. David Forest Gainesville, FL	in design
\$100,000 budget • Warehouse Interior Architecture: Everyman Sound Company Gainesville, FL \$400,000 budget	2015

US patents

experience

architectural design

•	New Residence:	
	Mr. & Mrs. Tim and Patti Haines	in construction
	Principal Designer	
	\$400,000 budget	
•	Entry Lighting Design:	
	Dr. Janie Fouke	2006
	Principal Designer	
	\$3,000 budget	
•	Residential Renovation:	
	Mr. & Mrs. Glenn Kepi and Mutlu Citum-Kepic	2006
	Principal Designer	
	\$50,000 budget renovation	
•	Urban Design Proposal:	
	City of Kakola, Finland	2005
	Principal Designer	
	Submission for design competition	
•	Meta-House:	
	Phenomenological Suburbanism	2005
	Principal Designer	
	Submission for C2C Home design competition	
•	Shoothouse:	2005
	US Army training facility	2005
_	Architectural Quality Control Review	
•	Revealing Technology:	2004
	Lucent Performance in New York City (competition entry)	2004
	Principal Designer Submission for the City Lights design competition	
	Rivers Edge Condominium	2004
•	Acoustical Consultant	2004
	7 to deliber of todate.	
Lu	oni Gold Design Studio: Gainesville, Florida	2001-2003
•	Littoral Ecologies: Memphis Ferry Station (competition)	2003
	Principal Designer	
	Ecological revetments & Culture Center on the Mississippi River	
•	Housing Solutions for Monterey County, California (competition)	2003
	Principal Designer	
	Neighborhood Infrastructure and Building Typologies for Smart Growth	
•	The Gainesville Eco-History Trail: Gainesville, Florida (competition)	2002
	Principal Designer These Mile Lie en Berlin	
	Three Mile Linear Park	
	\$5 million FEMA compliance and House Renovations: Homosassa Springs, Florida	2002
•	Principal Designer	2002
	\$220,000	
•	Sebastian Inland Harbor Development: St. Augustine, Florida	2001
	Principal Designer	2001
	Proposal for Master Plan for West End of St. Augustine	
	\$100 million	
•	Lake Alto Community Development: Waldo, Florida	2001
	Project Director	
	Feasibility Study for Subdivision Development for 6-40 Units	
•	First United Methodist Church: Gainesville, Florida	2000
	Principal Designer	2000
	Master Plan Development and Site Design for Downtown Church Complex	
	Master Fight Developing it and Site Design for Downtown Church Comblex	
	\$2.5 million	
	\$2.5 million	2000
•	· · · · · · · · · · · · · · · · · · ·	2000
•	\$2.5 million The Conservancy: Steinhatchee, Florida	2000

Martin A. Gold Design: Gainesville, Florida

	Theoktisto Warehouse/Music Studio Renovation: Gainesville, Florida Project Designer	1996
	4,500 SF Commercial Recording and Storage SpaceGoldman Office Renovations: Bradenton, Florida	1992
	Project Designer	
	 5,500 SF Commercial Office Tenant Space Helgager Residence: Sarasota, Florida 	1992
	Project Designer	1332
	1,050 SF Addition	
	Ronald W. Haase, Architect: Melrose, Florida	
	Hackenberg/Cook residence: Gainesville, Florida	1992
	Intern Architect	
	Renovations and Addition	
	 Steinhatchee Landing Townhouses: Steinhatchee, Florida Intern Architect 	1992
	20 Unit Community Development	
	"Two-for-One" Herman Residence: Jacksonville, Florida Project Manager	1992
	Project Manager New 4,000 SF House Complex	
	Cracker Style Residence: Steinhatchee, Florida	1992
	Intern Architect	
	Conversion of Concrete Block House to Cracker Style House 2,400 SF	
legal expert		
logui expert	Anglin vs Clark-Lokken, Inc.	2008
	For Defendant	
	Reviewed depositions, made field inspections and rendered opinion	
	Case settled – undisclosed. Roane vs home seller	2007
	For Plaintiff	2007
	Conducted field analysis and provided assessment report	
	To characterize termite damage	
	Case settled – \$250,000 for Plaintiff	
	White vs Isaac Construction, Inc. For Plaintiff	2007
	Provided expert reviews, deposition and graphic analysis to characterize a	
	botched \$0.5 m residential addition.	
	Case settled – \$450,000 for Plaintiff	
acoustical		
consulting	Siebein Associates, Inc: Gainesville, Florida	1993-2001
	University of South Florida Sun Dome: Tampa, Florida	
	Room Sound System Renovations and Reconfiguration	
	Perkins Elementary School: St. Petersburg, Florida Perm Acquetics, Naire Control and Sound System Design.	
	Room Acoustics, Noise Control and Sound System Design E. Hoffman Architects	
	Charlotte Performing Arts Center at Port Charlotte High School	
	Punta Gorda, Florida	
	Sound System Design	
	Reynolds Smith and Hills Architects St. Petersburg College Music Center: St. Petersburg, Florida	
	Room Acoustics Design, Sound System Design and Noise Control	
	Rick Swicher, Architect	
	Performing Arts High School DDD: Tampa, Florida	
	Room Acoustics Design and Noise Control	
	Howard & Associates Architects	

Bay High School: Panama City, Florida

Acoustical Measurements and Renovations

Bay County School Board

Union University: Tennessee

Room Acoustics Design

Williston High School: Williston, Florida

Room Acoustics Design and Noise Control

Levy County School Board

• P. K. Young Elementary School: Gainesville, Florida

Acoustical measurements and Recommendations

Vyverberg Architects

Hillsborough Community College Student Services Center

Hillsborough County Public Schools

Fleischman Garcia Architects

J. J. Finley Elementary School: Gainesville, Florida

Room Acoustics and Noise Control

Rickman Partnership Architects

Sante Fe Students Services Center: Gainesville, Florida

Room Acoustics and Noise Control

Flad & Associates

High School AAA: Tampa, Florida

Hillsborough County Public Schools

Ranon & Partners Architects

Faith Christian Fellowship, Inc: Gainesville, Florida

Acoustical Design, Sound System Design and Noise Control for New Church John Tindell, Architect

United Unitarian Universalist Church: Sarasota, Florida

Room Acoustics Design

Cardinal, Carlson, and Parks Architects

Most Holy Redeemer Church: Jacksonville, Florida

Room Acoustics Design, Sound System Design and Noise Control Rick Swicher, Architect

Our Lady of the Lake Church: Lady of the Lake, Florida

Acoustical Renovations to the Sanctuary

WFTS TV Studios: Tampa, Florida

Crisswell, Blizzard & Blouin Architects Benny Hinn Studios: Los Angeles, California

Noise Control Detailing and Room Acoustics

R. Miller Architects

Simms Park Band Shell: City of New Port Rickey, Florida

Hoyt Architects

End of CV