

Name
Email
Web
Phone

Michael Lohr; Architecture Design and Production Professional
michael.lohr1@gmail.com
www.mlohrdesign.com
914 330 5657

Skills

Drafting	Revit
Modeling/BIM	AutoCAD
Concept Design	Sketchup
Schematic Design (SD)	Photoshop
Design Development (DD)	Illustrator
Construction Documents (CD)	InDesign
Details	Dreamweaver
Codes	Rhino
Coordination	Microsoft Office
Contract Administration (CA)	
Field Survey	

Building Types

Residential
Mixed-Use
Education
Commercial

Mar. '16 – Oct. '16

Paulus, Sokolowski, and Sartor (PS&S), Yonkers, NY
Production & Design Consultant

SD, DD, CD, Planning Board Review, Permit Documents, Project Coordination, Task Coordination; 28-story, 400,000 sq.-ft., Mixed-use, Residential tower, New Rochelle, New York.

Jan. '14 – Mar. '16

Sullivan Architecture, PC, White Plains, NY
Designer and Drafter

Concept Design, SD, DD, CD, CA. Various Project Types including Residential, Recreation, Hospitality, and Renovation of Historic Residence.

2014/2013

StudioKCA, Jason Taylor Design Group, Papp Architects
Design Consultant

Drafting, 3D Modeling, Rendering, Concept Design, Field Survey;
Various Project Types including Residential, Commercial, & Mixed-Use.

Jan. '13 – Aug. '13

Fabberz, New York, NY
Fabricator & Laser Cutting Specialist

Laser-cutting, 3d model-making, design consulting, shop management, business development. Various projects and media.

Nov. '07 – Mar. '10

Groth Architects, Oceanside, CA
Designer and Drafter

SD, DD, CD, Project Coordination; Various Education Projects for Oceanside Unified School District Capital Improvement

Education

MArch. – NewSchool of Architecture & Design, San Diego, CA

2007

BS Ecology & Evolutionary Biology, Tulane University, New Orleans, LA

1999

Associations &

American Institute of Architects, Associate Member

Volunteer

New York UrbanSketchers

Drawing New York

NASA Orbit Pavilion, StudioKCA, NY, NY

Head-in-the-Clouds Pavilion, StudioKCA, NY, NY

AIANY Post Sandy Housing Workshop, NY, NY

One Small House, Tijuana, MX

