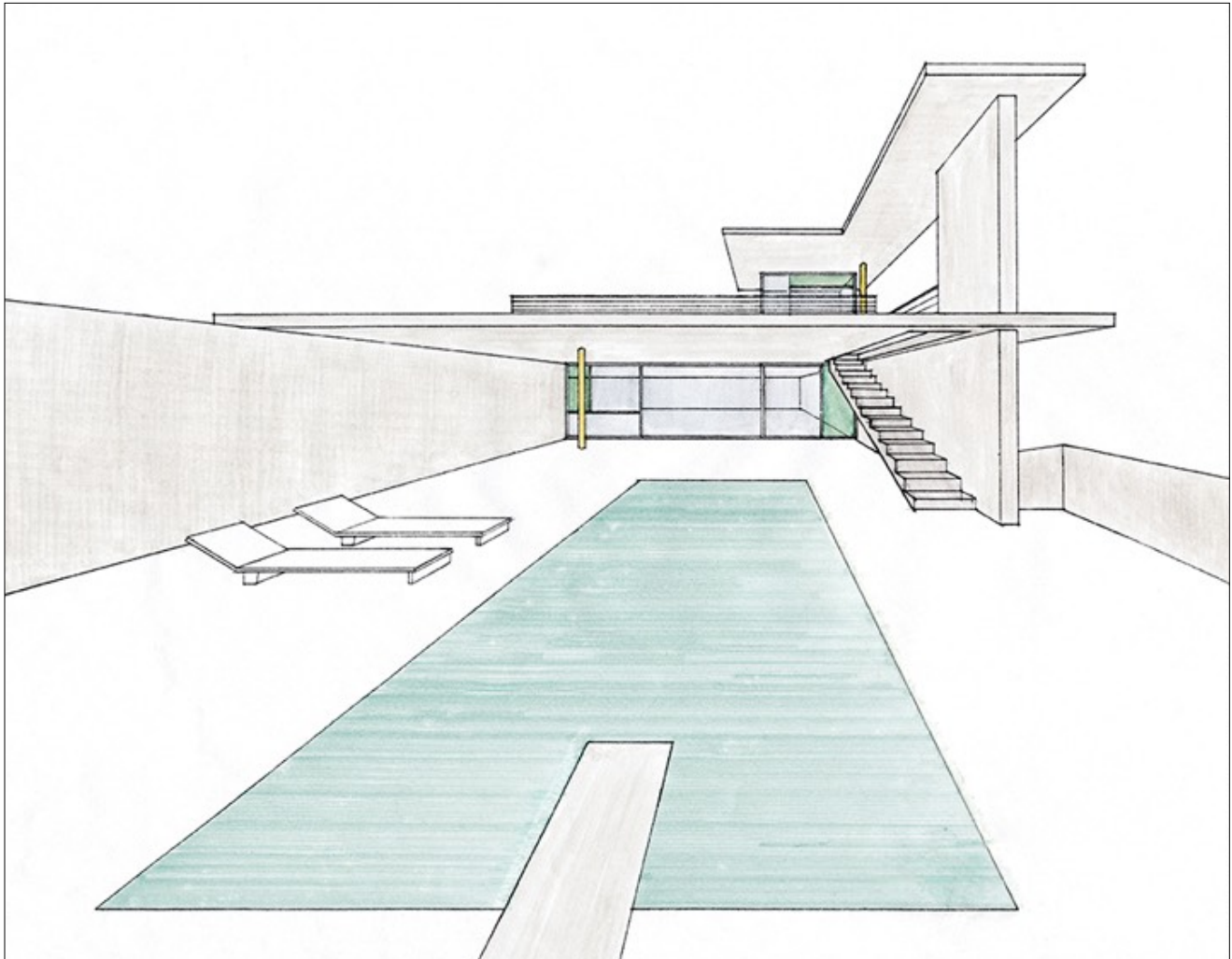




Residential and Commercial -
photography, video and aerals

Alex Loer

www.alexloer.com

studio@alexloer.com

PHOTOGRAPHY, VIDEO AND AERIAL

Builder progress, sight lines and documentation of systems

Aerial imaging gives residential builders a powerful tool for showing owners construction progress and sight lines in three dimensions. It also helps builders document best practices — creating a clear record for permitting and any future warranty claims.



ALEX LOER

INTERIOR

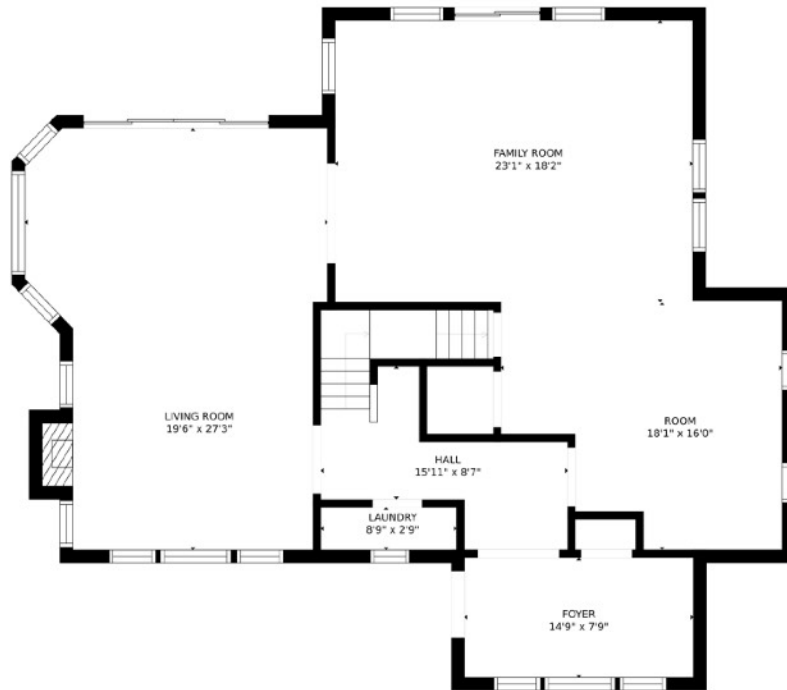
Interior and ground level build progress.



HOUSE SYSTEMS

Mapping and documenting house systems and locations.

Using floor plans and photography, builders can map out household systems and their locations for the homeowner's records — preserving construction knowledge long after the original build is complete.



SIZES AND DIMENSIONS ARE APPROXIMATE, ACTUAL MAY VARY.



FINISHED PROJECTS

Finished projects

Start to Finish — Show prospective clients what a project looks like from start to finish, and how the quality of the craftsmanship pays off in the long run.



COMMERCIAL - CONTACT US FOR MORE DETAILED SOLUTIONS

Commercial - floor plans, site surveys and building imaging and data.

Commercial projects have so many moving parts that it's critical to know what's happening on-site and throughout construction to prevent cost overruns. Contact us to see how we can help.



GROSS INTERNAL AREA
FLOOR 1: 20825 sq. ft, FLOOR 2: 5252 sq. ft
TOTAL: 26077 sq. ft

MEASUREMENTS ARE CALCULATED BY CUBICQA TECHNOLOGY. DEEMED HIGHLY RELIABLE BUT NOT GUARANTEED.

