



Ivy Locke

Architect

CONTACT

Tulsa, OK 74135
918-439-6611
Ivy.Locke13@gmail.com
www.IvyLocke.com

EDUCATION

Oklahoma State University
Stillwater, OK

Graduated
December of 2018

PROGRAM KNOWLEDGE

●●●●○	REVIT
●●●●○	AUTOCAD
●●●●○	RHINO
●●●●○	ENSCAPE
●●●●○	SKETCHUP
●●●●○	BLUEBEAM
●●●●○	PHOTOSHOP
●●●●○	INDESIGN
●●●●○	EXCEL

LICENSING

●●●●●○	Exams
●●●●●●	AXP Experience

EXPERIENCE

4/2023 - Current
Dewberry - Tulsa, OK

Developed my experience with healthcare and educational architecture through projects with St. Francis, OSU Tulsa Medical, Bixby Public Schools, and Union Public Schools. Focused on space planning, stricter code compliance, and FGI Guidelines while coordinating with structural and MEP Teams. Increased involvement in client and consultant interactions, enhancing project communication and collaboration.

1/2019 - 4/2023
Narrate; (formerly Selser Schaefer Architects) - Tulsa, OK

Contributed to nearly all phases of the design and construction process for notable clients such as H.E.B., Chick-fil-A, and Dollar General, as well as local projects including Santa Fe Square, Oklahoma Visitor Centers, and the Child Abuse Network. Conducted site visits, took initial building measurements, and supported design development. Strengthened proficiency in design software, including Revit and AutoCAD.

6/2018 - 8/2018
Code Department - City of Tulsa, OK

Internship - Interpreting code while receiving plans for review, marking up plans with infractions, reviewing infraction revisions, and stamping documents for approval. Coordinate with the Fire Marshall and all other applicable departments when reviewing plans.

OUTREACH

DIVERSITY EQUITY INCLUSION:

Through Narrate (formerly Selser Schaefer Architects), I was selected to chair the Diversity, Equity, and Inclusion program (DEI) where I review applicant resumes and portfolios to assist in selecting the best fit for Scholarships awarded.

ARCHITURE STUDENTS TEACHING ELEMENTARY KIDS (ASTEK):

While at Oklahoma State University, I was involved in their ASTEK program. With the ASTEK program, we would visit 5th grade classrooms to teach students about Architecture and inspire a new wave of life into our field of work.