

AL

Anthony Lewis

Architect

Licensed architect with 9 years across mid-rise multifamily, adaptive reuse, and Type V wood-frame projects. Lead designer on six built projects totaling \$48M in construction value, with a working knowledge of Oregon energy code and Passive House detailing. Comfortable running CDs, leading consultant coordination, and presenting to design review boards.

Contact Information



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Portland, OR 12345

Education

Master of Architecture, University of Oregon, 2015

Bachelor of Environmental Design, University of Colorado Boulder, 2012

Licensed Architect, Oregon (#7341), 2019; NCARB Certificate Holder

Key Skills

- Revit + Enscape
- Construction documentation
- Code analysis (IBC, ORSC)
- Passive House detailing
- Mass timber / CLT
- Consultant coordination
- Design review presentations
- Bluebeam Studio
- Rhino + Grasshopper
- Construction administration

Professional Experience

PROJECT ARCHITECT | NORTHRIVER STUDIO, PORTLAND, OR 2020 – PRESENT

- Lead architect for a 78-unit affordable housing project in St. Johns, delivered \$1.2M under construction budget after redesigning the foundation system around shallow clay conditions.
- Run weekly OAC meetings for three concurrent projects totaling roughly 220,000 SF; coordinate structural, MEP, and civil through Revit cloud worksharing.
- Authored office's CD standard for mass timber connections after working through DR coordination on a 5-story CLT mixed-use building.
- Mentor two intern architects through AXP hours; both completed their PA division while on my team.

INTERMEDIATE ARCHITECT | BELLWEATHER ARCHITECTURE + PLANNING, EUGENE, OR 2017 – 2020

- Produced CDs for a 42,000 SF charter school addition, including envelope details that passed blower-door at 1.4 ACH50.
- Coordinated with City of Eugene planning on three Type III land use applications; two approved on first hearing.
- Drafted construction administration responses to roughly 180 RFIs across the school project with a 24-hour median turnaround.
- Built the firm's Revit family library for school casework, cutting model setup time on later projects.

ARCHITECTURAL DESIGNER | PINE & LARK STUDIO, EUGENE, OR 2015 – 2017

- Modeled SD and DD packages for custom residential clients ranging from 2,800 to 6,400 SF.
- Sat in on consultant kickoffs and learned to redline structural drawings against the architectural set.
- Built physical study models in basswood and chipboard for client presentations.