

# Intern at F.J. Rawding Architecture & Planning

Riley O'Hagan - EEDS Major



F.J. Rawding A.I.A.

## ABOUT THE INTERNSHIP

Who: F.J. Rawding Architects and Planning

Where: Morristown, New Jersey

What: Architecture firm working with clients from conception to completion. Projects in all types of architecture: residential, commercial, industrial.

How: Family connection to OSU Alumni who the is President and Owner of the firm

## PHOTOS OF F.J. RAWDING'S WORK



From <https://fjraia.com/our-work/>

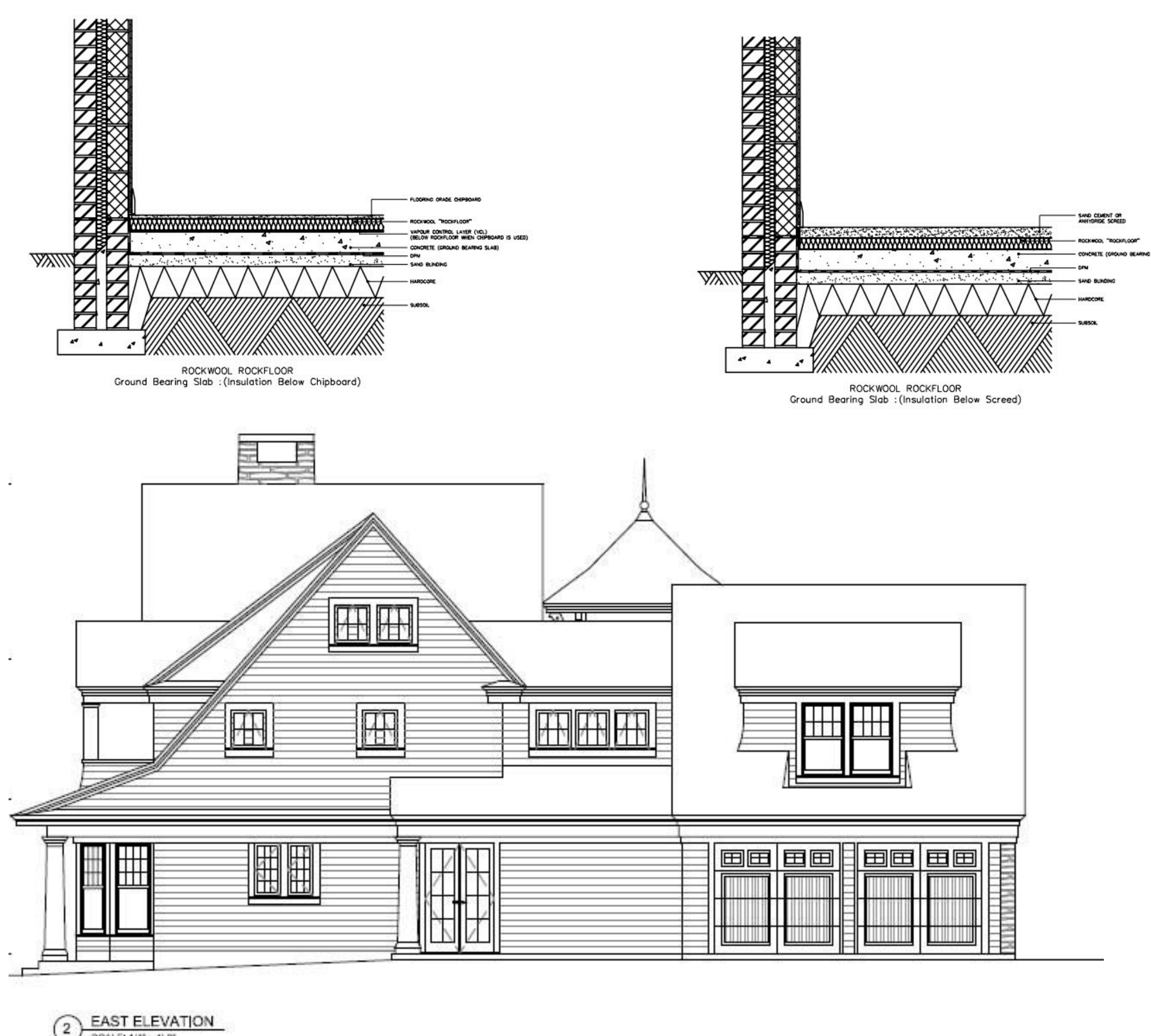
## A DAY ON THE JOB

**Main Role:** Working under project architects to complete projects for clients by

- Drawing elevations and details
- Field measuring
- Organizing plan notes and schedules

**Other Roles:** Secondary or less frequent tasks I preformed included

- Organizing detail library
- Educational site visit
- Occasional delivery of plans to engineers



Online examples of architecture details (top image) and exterior elevations (bottom image).



F.J. Rawding Office Exterior

## FAVORITE ACCOMPLISHMENTS

- Measuring, drawing, and putting together plans for women's shelter wellness room
- Interior and exterior elevations for community club house
- Organized detail library

## WHAT I LEARNED

- How to use AutoCAD
- How architects work within their own profession and with other professions from the start to finish of a project
- How to operate in professional work environment

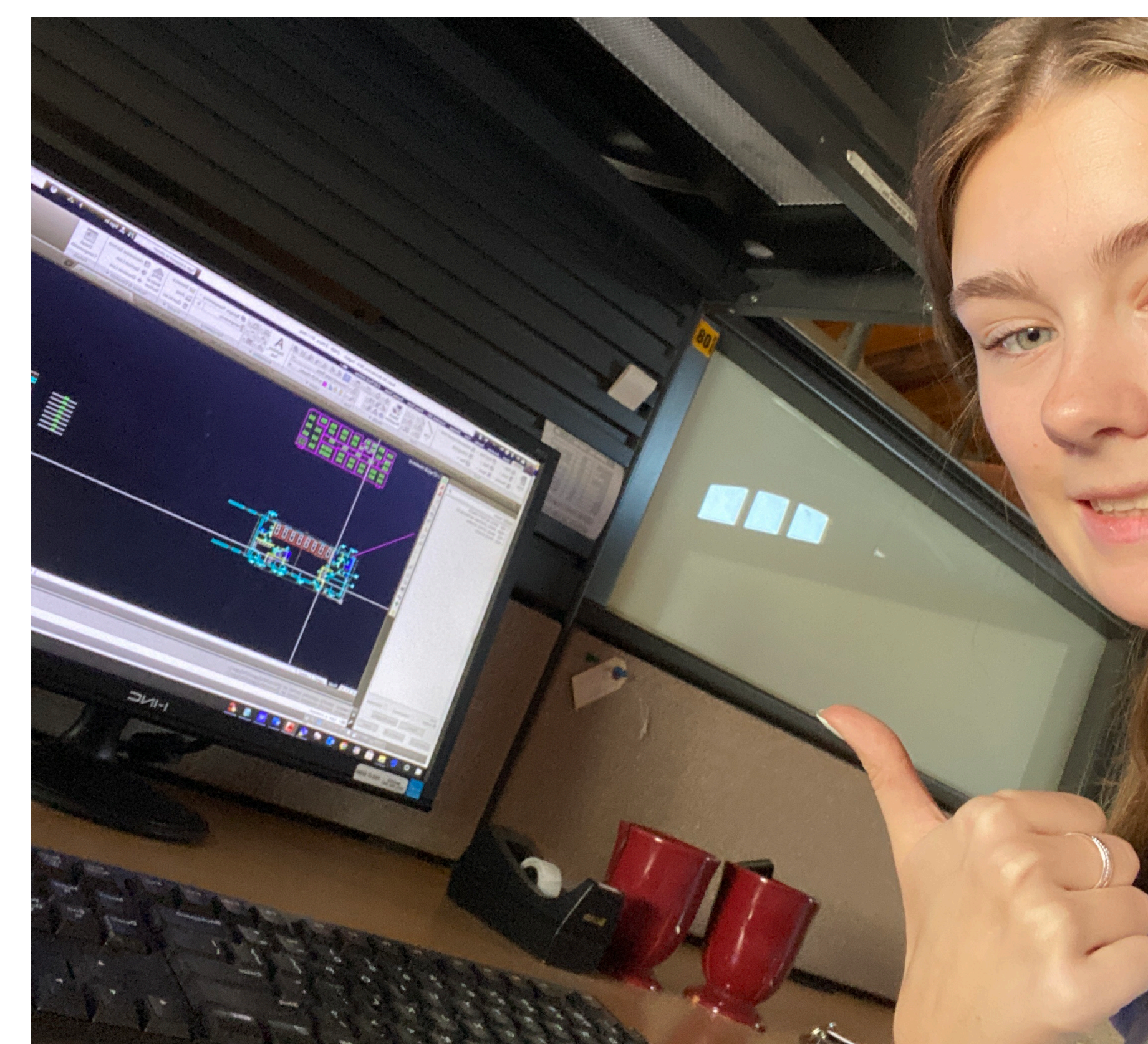


F.J. Rawding Office Interior

## WHERE I SAW SUSTAINABILITY

My daily tasks did not revolve around the environment, but this experience allowed me to find opportunities to integrate sustainability into building design.

Some examples: choice of materials, energy efficiency choices, position and location of buildings, and LEED certifications.



A selfie I took during my first week at work.

## GOING FORWARD

Being an architecture intern emphasized how important a career in sustainability is to me. I would like to take what I learned and apply it to matters of sustainability. The world we shape, shapes up in turn and I believe architecture is one of the main tools in moving towards a more sustainable future.

## ACKNOWLEDGEMENTS

Thank you to everyone at F.J. Rawding for providing me with an invaluable experience and insight into what they do!



THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,  
AND ENVIRONMENTAL SCIENCES