# Architects & Engineers Claims Data Analysis Report

Below is a comprehensive overview of claims and loss prevention data gathered from Q4 2024. By analyzing our own insights, we've identified key patterns and actionable trends to help architects and engineers better manage risks, reduce liabilities, and improve overall outcomes.

#### Impact by Revenue

#### **Loss Preventions**



\$0M

\$2M









\$50M \$100M+ \$100M

#### **Claims**







\$0M \$2M \$10M











#### Frequency

How often are we seeing LP's and Claims per week?



Loss Preventions



\$100M+

**Claims** 



Total amount of Loss Prevention and Claims in Q4 2024

LP • • • 33

Claim • • • 23

## **State Specific Trends**

Claims and Loss Prevention cases by state:



Iowa



Illinois



Missouri



Minnesota



Wisconsin

## Cases by Discipline



- 26% Architect
- 50% Civil
- 12% Mechanical
- 10% Structural
- 2% Survey

### **Types of Errors**

TPC vs. QA/QC TPC.....**25%** 

