



# CASE STUDY: CONFIDENTIAL RELIGIOUS FACILITY

## AT A GLANCE

- **Project Type:** Religious Facility
- **Location:** California
- **Square Footage:** 30,000 SF

### THE CHALLENGE

- Complexity in Submittal Review
- Time and Resource Constraints

### THE SOLUTION

- Remy's Submittal Intelligence Platform
- Customer Support & Collaboration

### THE RESULTS

- Submittal Review Efficiency
- Supporting Project Teams
- Project Quality & Coordination

### WHAT'S NEXT?

"Remy helps me focus on the parts of submittal review that matter, what I like is that it's not replacing the process, its making it more efficient to identify gaps and unmet requirements. This allows me to focus more on coordination with our trade partners to resolve gaps during submittal review before they become issues in the field."



**PIERCE TYSON**  
SENIOR PROJECT ENGINEER

Remy is a Submittal Intelligence Platform designed to help construction teams review submittals efficiently, reduce project risk, and train the next generation of project engineers. Remy partnered with Hathaway Dinwiddie Construction Company (HDCCo), to pilot the software on a Religious Facility project in California. To remain at the leading edge of innovation, Hathaway Dinwiddie continually evaluates new technologies that enhance project delivery.

Hathaway Dinwiddie piloted Remy's Submittal Intelligence Platform on the ongoing Confidential California Religious Facility project. The project's exceptional architectural finishes and rigorous quality standards continue to make accurate, consistent submittal reviews essential.

## THE CHALLENGE

### Complexity in Submittal Review

The California Religious project requires careful coordination across architectural, finish, and specialty scopes. With 1,146 expected submittals over the course of the project—and exceptional architectural finishes and rigorous quality standards—the project team needed a more reliable and efficient review process that maintains confidence that each package meets project requirements before procurement and construction.

## **Time and Resource Constraints**

A primary goal for the team was to ensure submittals were complete, accurate, and met project quality standards before materials are released for procurement. By identifying gaps and verifying compliance early in the review process, the team could move forward with confidence that the correct materials were being ordered.

With 1,146 expected submittals requiring review, manually verifying compliance across drawings and specifications consumes valuable time. Because project engineers balance procurement, coordination, and other day-to-day responsibilities, an efficient submittal review process remains especially valuable.

## **THE SOLUTION**

### **Remy's Submittal Intelligence Platform**

Remy's submittal intelligence platform helped to automate the most time-consuming portions of the review process, allowing the project team to review submittals more efficiently.

During the pilot, the platform helped project engineers identify applicable requirements, surface missing or uncertain information, and organize items requiring follow-up with trade partners.

### **Customer Support & Collaboration**

Throughout the pilot, the Hathaway Dinwiddie team maintained an open line of communication with Remy, providing continuous feedback on workflows, usability, and opportunities to improve the platform.

Hathaway Dinwiddie and Remy worked closely together to collaborate on user feedback and refine the platform based on real project conditions and Hathaway preferences, helping to evolve Remy to best support the current project team while laying the foundation for future deployments.

## **THE RESULTS**

### **Submittal Review Efficiency**

Remy helped streamline review for the submittals received during the pilot, saving the team up to 56% per submittal review (to date), and tracked 1,326 applicable requirements (21,072 requirements in total). These results demonstrated Remy's ability to make submittal review more focused and efficient while keeping PEs in control of the process.

### **Supporting Project Teams**

Project teams are responsible for managing hundreds of submittals alongside procurement and project coordination. Remy helped identify missing information and key specification requirements early, giving the team greater confidence that the information being handed off to field teams is complete, accurate, and ready for execution.

### **Project Quality & Streamlined Coordination**

Exceptional quality has long been a hallmark of Hathaway Dinwiddie's reputation and a key reason clients continue to trust the firm on complex projects. By supporting the continuous development of project engineers through the submittal process, Remy helps enforce HDCCo's commitment to training the next generation of builders. Thereby reinforcing and extending HDCCo's standards for quality to the firm's next generation.

## WHAT'S NEXT?

The pilot on the California Religious Facility project has thus far demonstrated how submittal intelligence can help project teams review submittals efficiently, maintain exceptional quality standards, and improve confidence throughout the review process. The pilot established a strong foundation for continued collaboration between Hathaway Dinwiddie and Remy.

Moving forward, both teams will continue working together to evaluate Remy and explore opportunities to expand the partnership—Further exploring how submittal intelligence can extend Hathaway's strategic advantages in the market, and help train their next generation of project engineers.

"At Hathaway Dinwiddie, we value partnering with innovative startups that collaborate closely with our teams. We took that approach with OpenSpace in its early days, and we've seen the same commitment from Remy. Their team listens to our feedback, understands our business, and continues to improve the platform based on the way our team actually works.

What I appreciate most is that Remy doesn't replace the submittal review process—it reduces the repetitive tasks so our team can focus on the details that matter most. That confidence in the submittal review process carries through to our field teams and ultimately helps us deliver the quality our client's expect."



**DANIEL RICHARDS**  
SENIOR PROJECT MANAGER

