



CASE STUDY: QUINAULT WELLNESS CENTER

AT A GLANCE

- **Project Type:** Community Center
- **Location:** Washington
- **Square Footage:** 18,000

THE CHALLENGE

- Complex Coordination
- Existing Building Constraints

THE SOLUTION

- Remy's Submittal Intelligence Platform
- Structured Review Process
- Coordination & Visibility
- Supporting Project Engineers

THE RESULTS

- Improved Efficiency
- Better Team Coordination

WHAT'S NEXT?

"Remy helped organize and structure our submittal reviews, making it easier to review requirements as a team and keep track of our decisions. It improved coordination, gave us confidence we weren't missing anything, and provided a record we could reference later in the project."



AUSTIN HORMANN
PROJECT ENGINEER

Remy is a Submittal Intelligence Platform designed to help construction teams review submittals faster, reduce project risk, and train the next generation of project engineers. Remy partnered with Clark Construction to support the Quinault Wellness Center project in Washington, an 18,000-square-foot healthcare facility designed to expand behavioral health, medical, and dental services for the Quinault Indian Nation.

Transforming an existing building into a modern healthcare environment required careful coordination across multiple disciplines while ensuring project requirements were consistently met. Clark Construction implemented Remy to help improve visibility throughout the submittal review process, strengthen team coordination, and support more confident decision-making.

THE CHALLENGE

Complex Coordination

Renovating an existing structure into a modern healthcare facility required coordination across architectural, structural, mechanical, electrical, and specialty scopes while adapting to existing building constraints. Throughout the submittal review process, maintaining visibility into project requirements and consistently reviewing information across documents was critical to keeping the project moving forward.

Existing Building Constraints

Unlike new construction, the project required balancing new systems with existing conditions while maintaining alignment between the design team, field, and project stakeholders. The team needed an efficient way to review submittals, communicate findings, and reduce the likelihood of important requirements being overlooked.

THE SOLUTION

Remy's Submittal Intelligence Platform

Remy helped simplify the submittal review process by comparing submittals against project specifications, drawings, and product information in one place. By centralizing project requirements and reducing manual document review, the platform gave the project team greater visibility into compliance while helping engineers complete reviews more efficiently.

Structured Review Process

Remy organized project requirements into a clear, structured review workflow, allowing the team to systematically work through each requirement and document review progress. This gave project engineers greater confidence that key requirements had been evaluated while making it easier to revisit decisions throughout construction.

Coordination & Visibility

Because submittals were often reviewed collaboratively by project engineers, project managers, and superintendents, Remy provided a centralized place for the team to review requirements together. This improved communication and ensured everyone was working from the same project information.

Supporting Project Engineers

Remy helped newer project engineers strengthen their technical understanding by organizing project requirements into a structured review process and explaining how each requirement related to the submitted product. This gave engineers greater confidence during submittal reviews while supporting learning and development alongside day-to-day project work.

THE RESULTS

Improved Efficiency

By reducing manual review effort and centralizing critical project information, Remy helped the team review submittals more efficiently while maintaining confidence that important project requirements had been evaluated. Faster reviews allowed the team to spend more time coordinating with project stakeholders rather than manually searching through documents. The structured review process also made it easier to track review progress and maintain consistency throughout the project.

Better Team Coordination

The project brought together Clark Construction, the Quinault Indian Nation, designers, and field teams throughout construction. By improving visibility into project requirements and surfacing potential issues earlier, Remy supported clearer communication across stakeholders and helped reduce downstream coordination challenges before they reached the field. With project engineers, project managers, and superintendents often reviewing submittals together, Remy helped keep the team aligned throughout the review process.

WHAT'S NEXT?

The Quinault Wellness Center project demonstrated how Submittal Intelligence can improve consistency, visibility, and collaboration throughout the submittal review process. For Clark Construction, the project reinforced the value of giving teams better access to project information while supporting faster, more confident decision-making.

Today, Remy continues to support Clark Construction as its Submittal Intelligence partner across projects, helping teams review submittals faster, improve coordination, reduce project risk, and develop the next generation of project engineers.

“What stood out to me about Remy wasn't just the efficiency—it was the way the platform helped develop our project engineers while bringing greater consistency and structure to our submittal reviews. It enables our teams to review submittals faster without compromising quality or learning. That's why Remy has become Clark Construction's preferred submittal AI platform, and why we're continuing to deploy it across our projects.”



RACHELE TURNBULL
CEO

