

digital@

A Member of the Gammon Group



CITF 建造業
創科基金

Applicant Name: Digital G
Product Name: Revizto (PA20133)
Specification: Data Management Platform



- Core Functions: Integrated Collaboration Platform
- Technology Used: SaaS
- Construction Process involved:

- 1) Architects
- 2) Contractors
- 3) Engineers
- 4) Owners

- Key Improvement in Construction Process:
 - Productivity
 - Quality

Job Reference:

[Terminal 2 of HK Airport, adoption, 2020]

Innovative Features

- Core Technology

SaaS

- Comparison with current practice and popular models

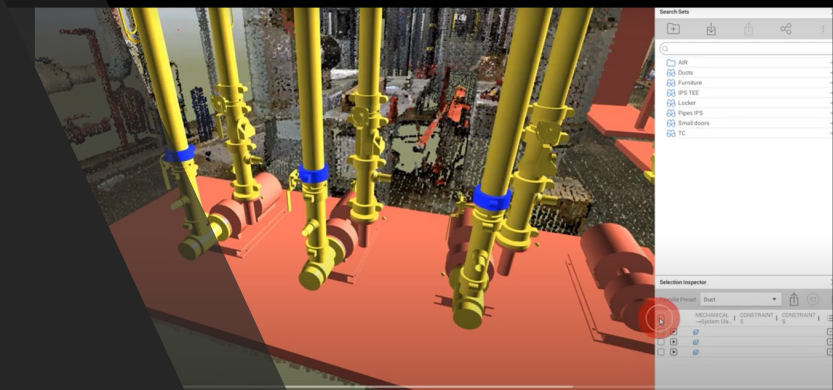
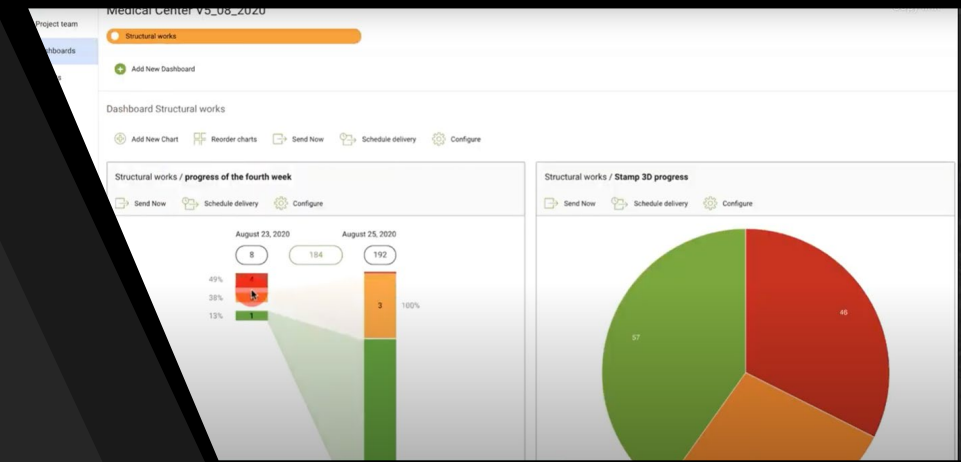
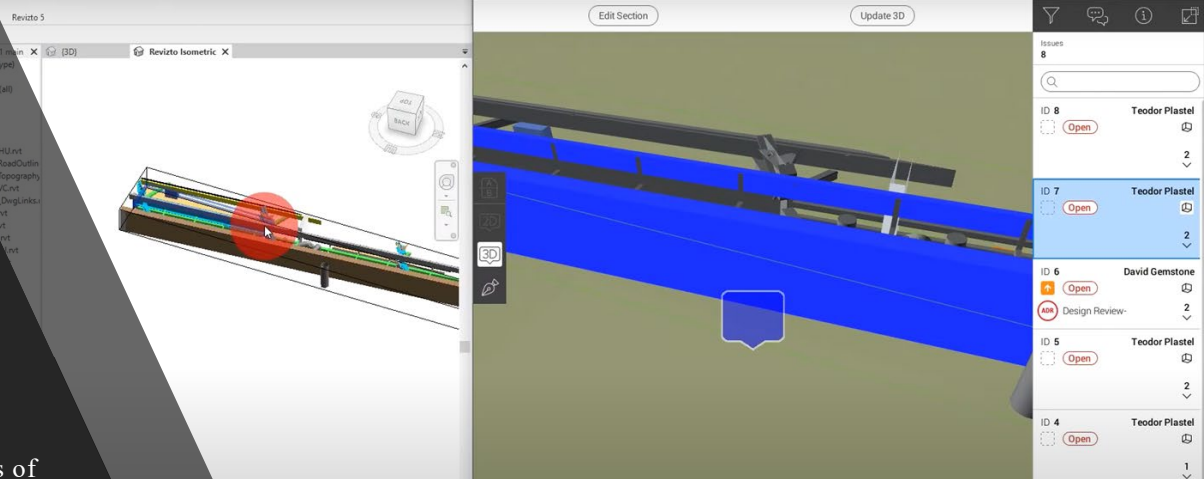
Benefits Revizto can be benefit for several parties:

- 1) **Architects**: real-time feedback, manage markups & empower all team members regardless of technical skillset to easily access, communicate, and contribute to the project
- 2) **Contractors**: Automate labor-intensive tasks like reporting, file versioning, model access and delivery and enable your team members to focus on more mission-critical tasks.
- 3) **Engineers**: Stay in close contact with your designers and enable members to prepare for, report on, and follow through on issues in the model, drawings, or data. Keep Disciplines In-Sync and On Track
- 4) **Owners**: Allow owners to actively participate in the project from day one and empower them to have the necessary oversight throughout the project.

- Comparison with similar Pre-approved list products and competitors:

Technology: Save time by not having to switch between tools with centralizing design intent, drawings, models, and data into one cloud-based platform for a single source of truth. Simplify the way data moves and is presented throughout your project on contractors' side

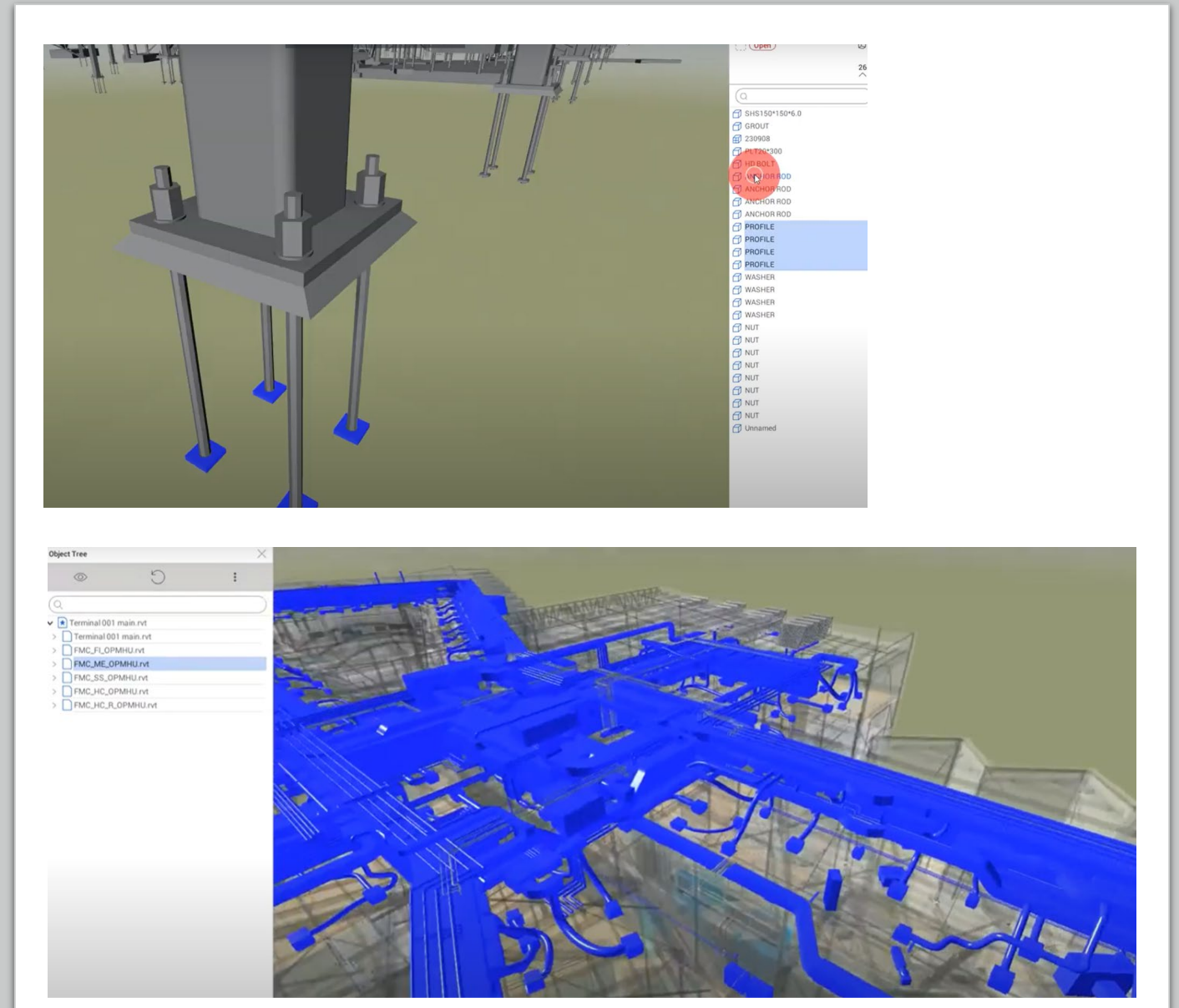
- First Launch Date: 2017



Adoption Example

- Project for Illustration: Terminal 2 of HK Airport
- Work Process: Connecting Architecture, Engineering and Construction
- Use/ Function in project:

Connecting all project members on one platform on project engineering, designer using Revizto



Benefits— Productivity

Improve productivity by:

Connecting all project members on one platform

Drive BIM Adoption and Accountability

Minimize Manual Processes

Monitor Progress from Anywhere

Monitor, track and report to keep things moving anytime