# MAXIMIZING THE FLOW OF INFORMATION TO IMPROVE CONSTRUCTION PRODUCTIVITY

**Dominic Cozzetto** – Product Manager **Brandi Heffner** – Product Director





### **TODAY'S SPEAKERS**



## **Brandi Heffner**Director of Product

Drives the development of InEight Inspect, which solves regulatory compliance challenges for contractors, owners and engineers. Prior to joining InEight, Brandi worked for Kiewit for 20 years as a document control manager, audit manager and quality manger on multiple mega projects, mainly in the civil sector. She also played a key leadership role in implementing a corporate-wide health, safety, environment and quality (HSEQ) solution at Kiewit



## **Dominic Cozzetto**Product Manager

Serves as a product manager at InEight, driving the development of InEight Plan and Progress products, which solve work planning, installation tracking, time entry and pre-payroll processing for contractors, owners and engineers. Prior to joining InEight, Dominic worked for TIC for 12 years in various leadership positions. These include roles as a field coordinator, field engineer, cost control engineer, project engineer and lead estimator on multiple small projects and mega projects, mainly in the power and industrial sector. Dominic also played a key leadership role in implementing a corporate-wide estimating solution, Hard Dollar, at TIC. He holds a BS degree in civil engineering from Colorado State University, Pueblo.



### **MAXIMIZE TO IMPROVE**

In this session, we will talk about a few ways to harness technology for gradual improvements to processes used daily for on-site activities, operations, and decision- making that can generate great rewards in productivity. We will also look at how easy it is to put these improvements into action across your organization.

#### These include:

- Improving workflows to reduce downtime with integrated systems
- Employing proper work packaging and tracking to eliminate downtime with trades and equipment
- Decentralizing information and data with document sharing, parallel viewing of plans and the ability to ask questions and get answers in near-real time



## IMPROVING WORKFLOWS TO REDUCE DOWNTIME WITH INTEGRATED SYSTEMS









# EMPLOYING PROPER WORK PACKAGING AND TRACKING TO ELIMINATE DOWNTIME WITH TRADES AND EQUIPMENT



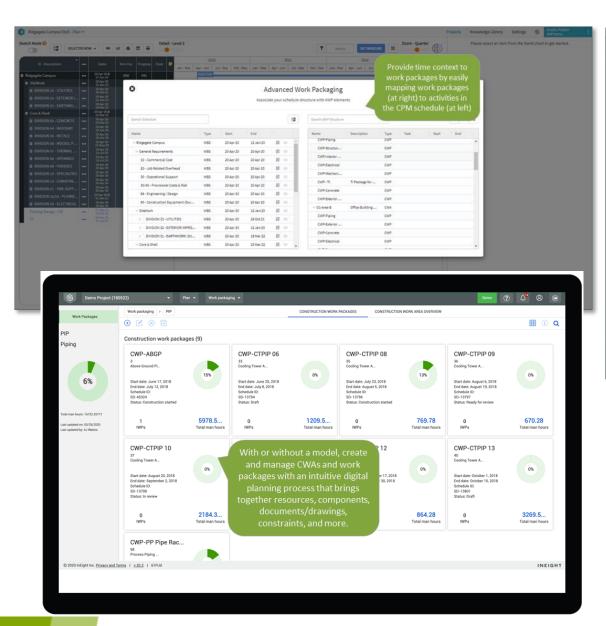


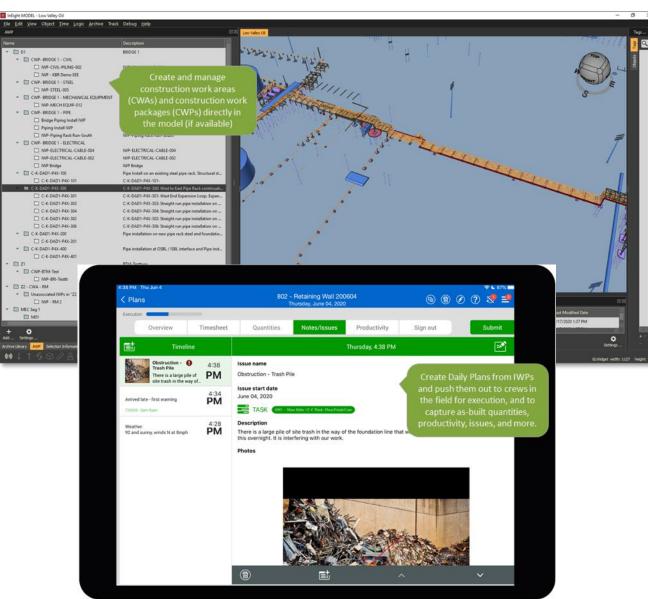
### **WORK PACKAGING – AN INTEGRATED SOLUTION**

- Proper work packaging and tracking can eliminate downtime with trades and equipment
- Integrated Technology
  - Eliminates data entry error
  - Gives the user accurate, efficient and repeatable process
  - Removes the "They aren't on-site anymore" problem



## **WORK PACKAGING – AN INTEGRATED SOLUTION**





DECENTRALIZING INFORMATION AND DATA WITH DOCUMENT SHARING, PARALLEL VIEWING OF PLANS AND THE ABILITY TO ASK QUESTIONS AND GET ANSWERS IN NEAR-REAL TIME



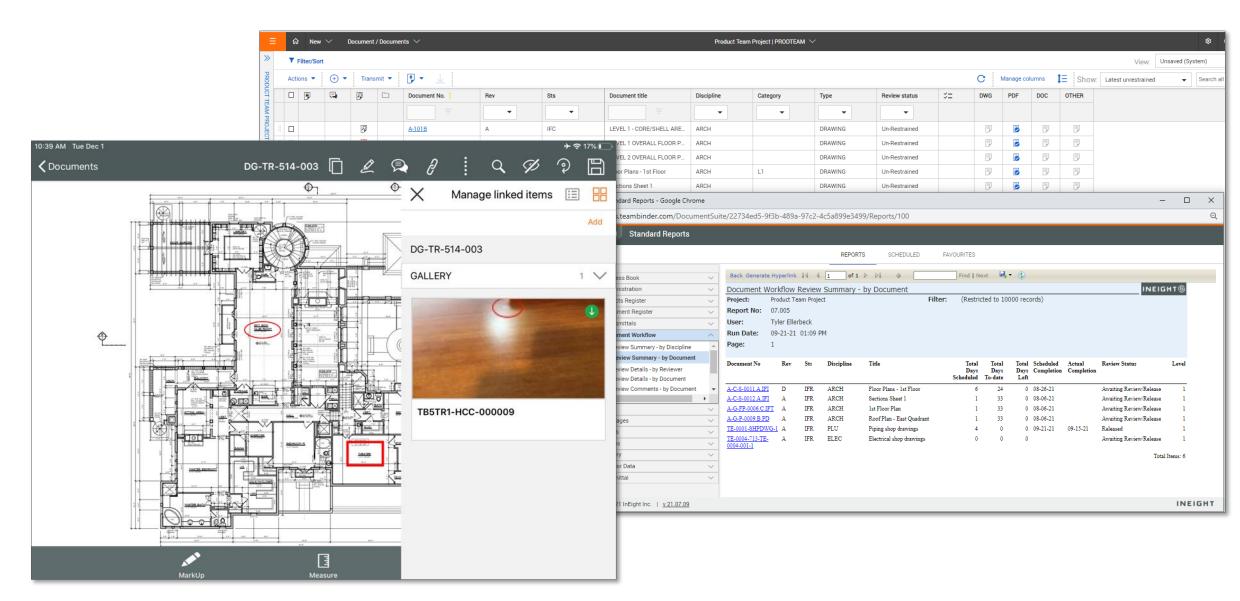


## MINIMIZE WASTE AND OPTIMIZE THE OVERALL FLOW OF JOBSITE ACTIVITIES

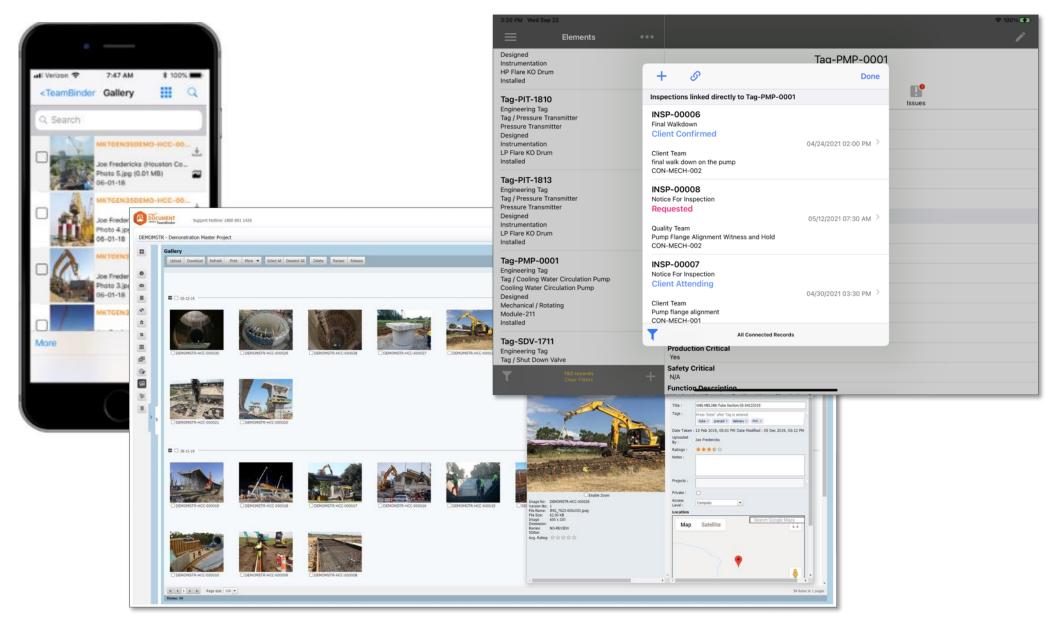
- Share data and information knowledge is simply efficiency in disguise
- Bring your clients, subcontractors, consultants and municipalities into your systems
- Embrace mobile technology



## STREAMLINE YOUR REVIEW, APPROVAL AND DISTRIBUTION PROCESSES



## **EASILY ACCESS YOUR PROJECT INORMATION**



## MAKE COMMUNICATION FASTER AND SIMPLER WITH VISUALS

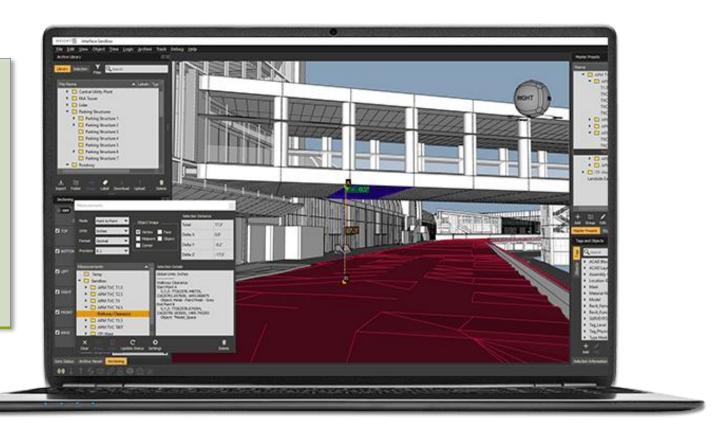


Keep stakeholders knowledgeable with visual plans. 2

When stakeholders can see that progress is being made visually, it keeps them connected.

3

Visualize in real time what changes are being executed in the field.





#### **LEAN PRODUCTIVITY – SMALL CHANGES TO ELIMINATE WASTE**

Improved workflows

- Proper work packaging
- Decentralized information



## **QUESTIONS?**

## **CONTACT SPEAKERS**

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Dominic Cozzetto, Product Manager dominic.cozzetto@ineight.com

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