



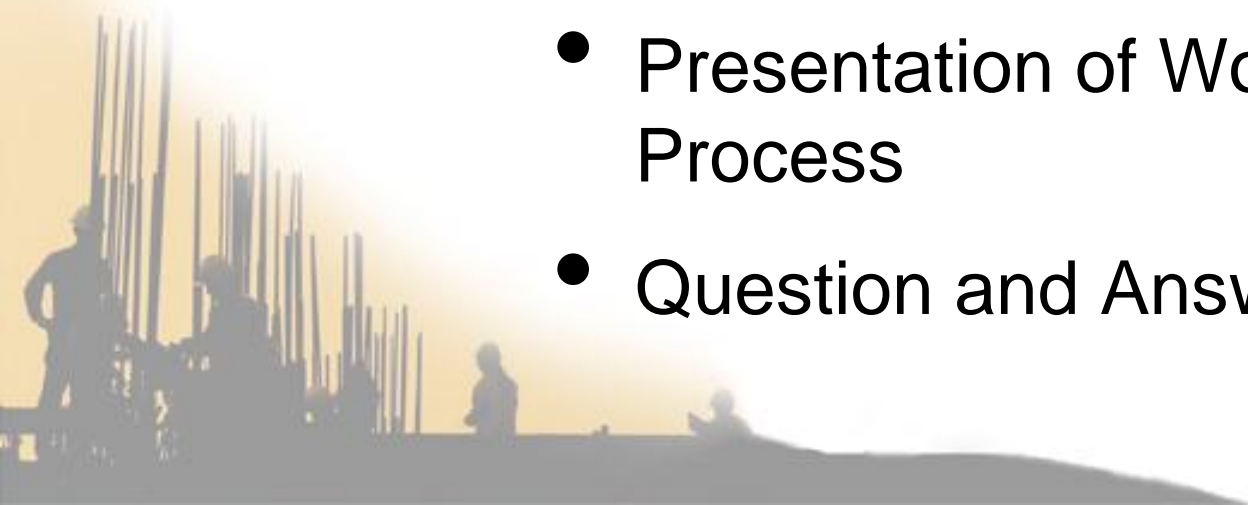
Managing the Lifecycle of a FIWP

**COAA WorkFace Planning Conference 2011
Calgary, Alberta, Canada
September 19 & 20, 2011**



Managing the Lifecycle of a FIWP - Agenda

- Introductions
- Background
- What is an FIWP
- Overview
- Presentation of Work Process
- Question and Answer





Introductions



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Jake Coughlin

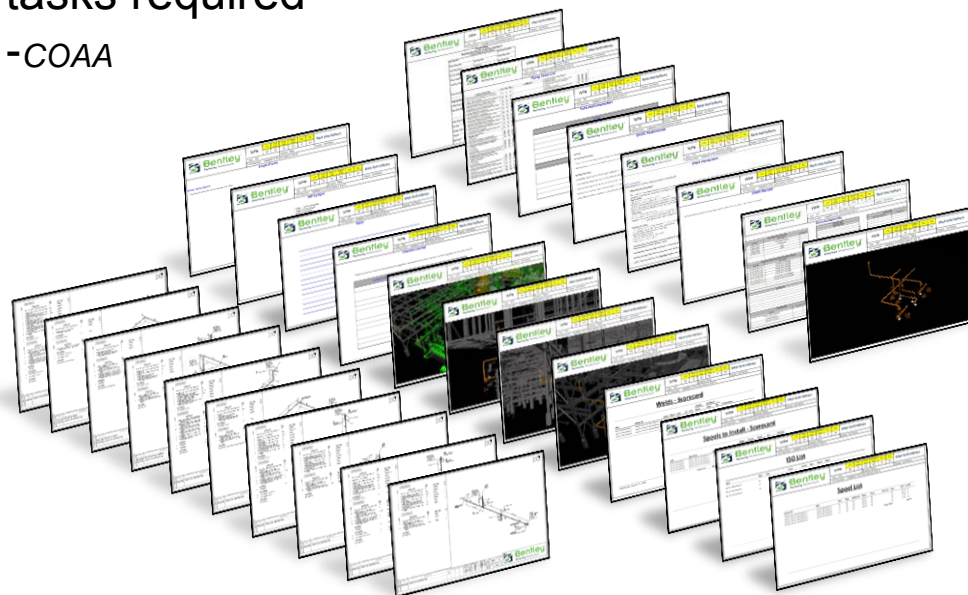
WFP Div. Implementation Process Lead, Flint Energy

What is an FIWP



A Field Installation Work Package (FIWP) is a grouping of tasks targeted at one shift in duration (500 -1000hrs). These FIWPs will contain all of the necessary documents and descriptions required to carry out the tasks required”

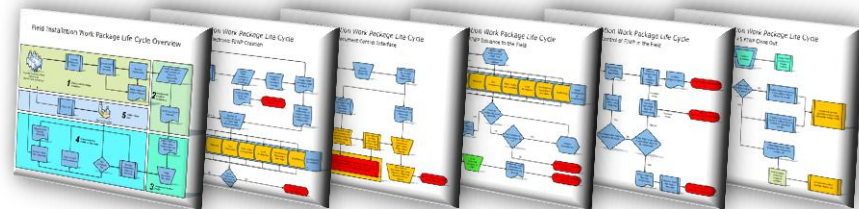
-COAA



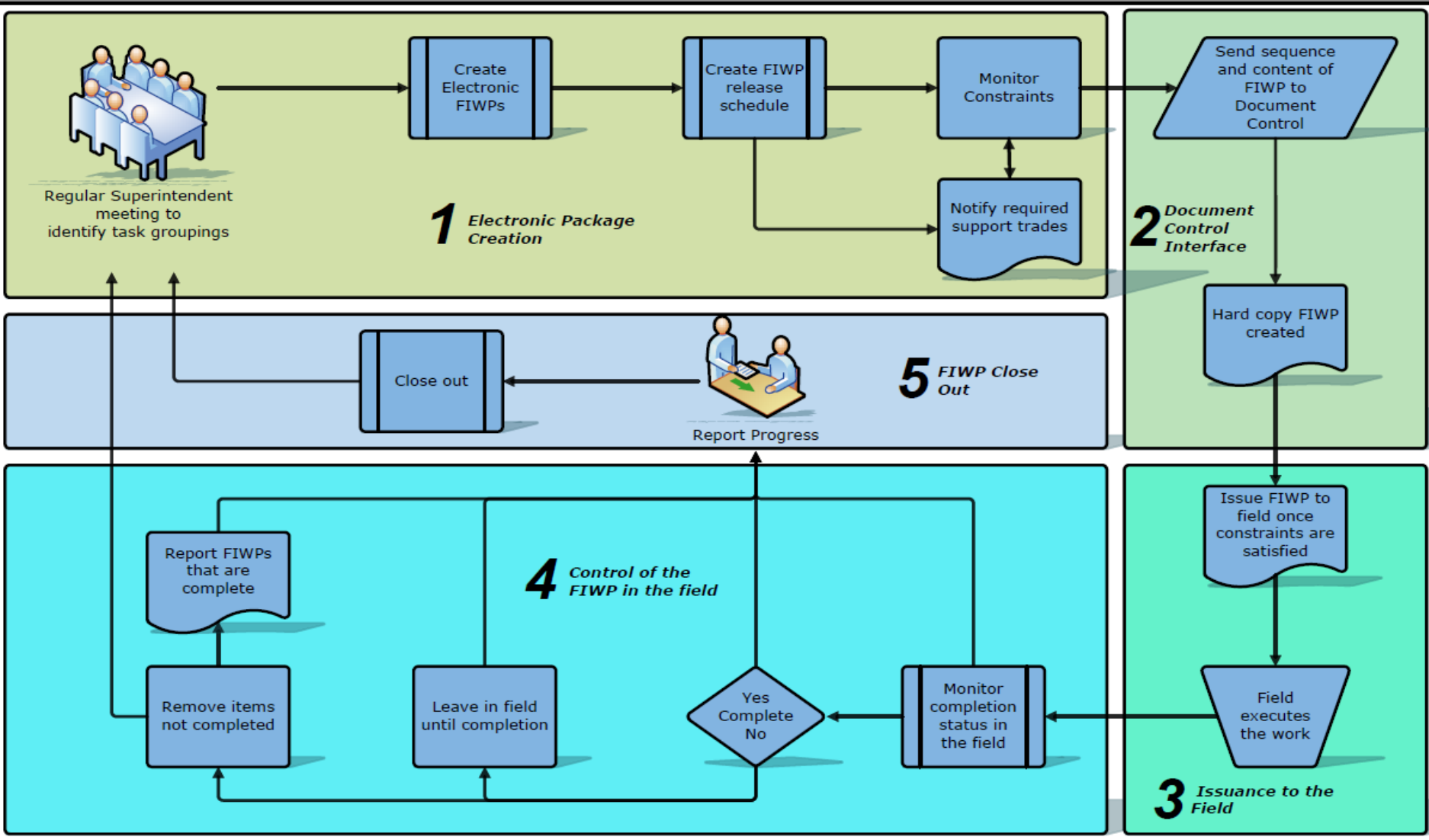
Typical Contents of one FIWP

Background

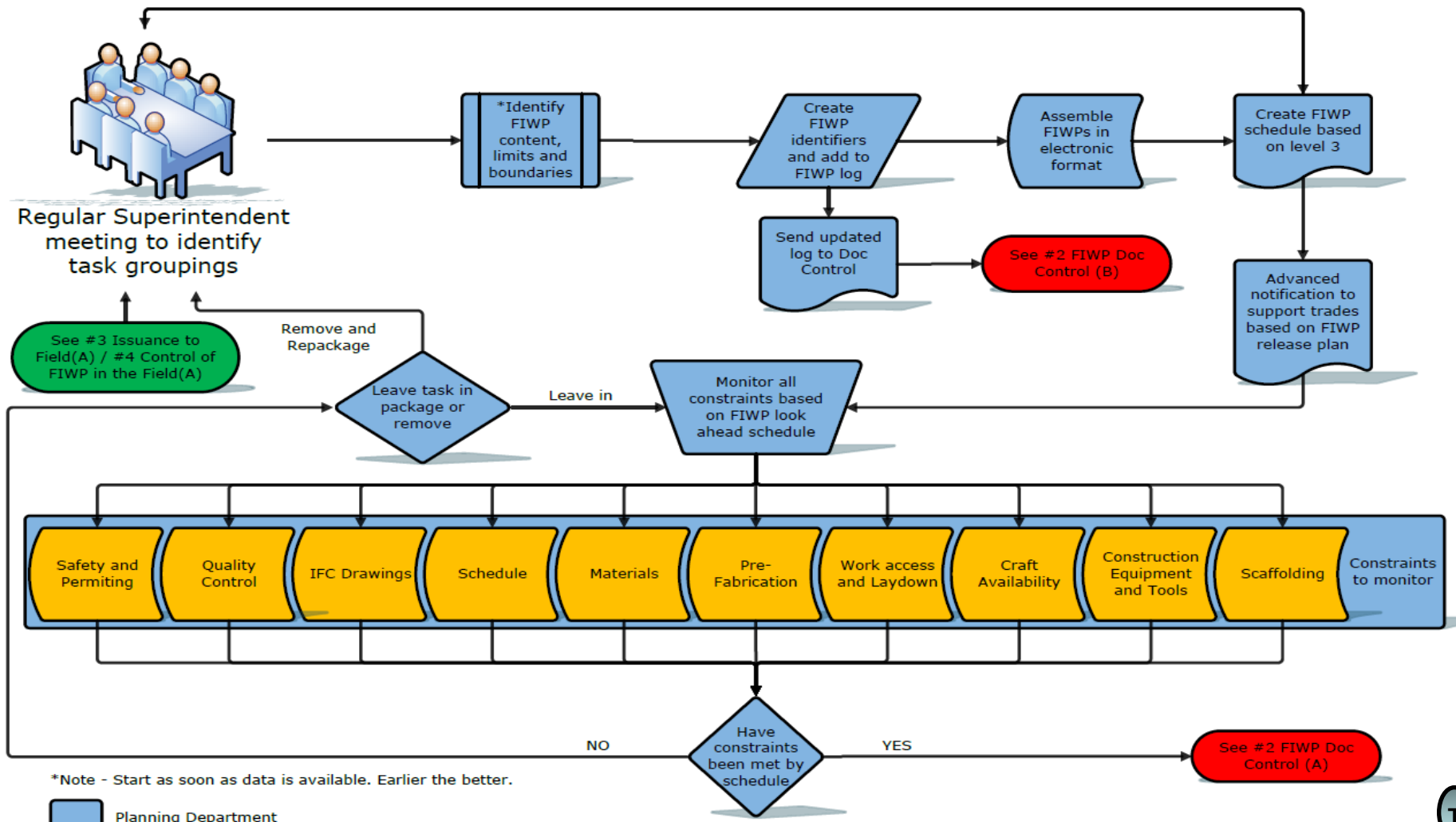
- **Work Process** was developed in the field
- **Projects** from all over the world were interviewed
- **Built from Lessons** learned
- **Work Process** is scalable for project size
- **Flow Charts** and a full narrative can be downloaded from the **COAA** web site
- **Developed** as a joint effort between **COAA** and **CII**




Overview



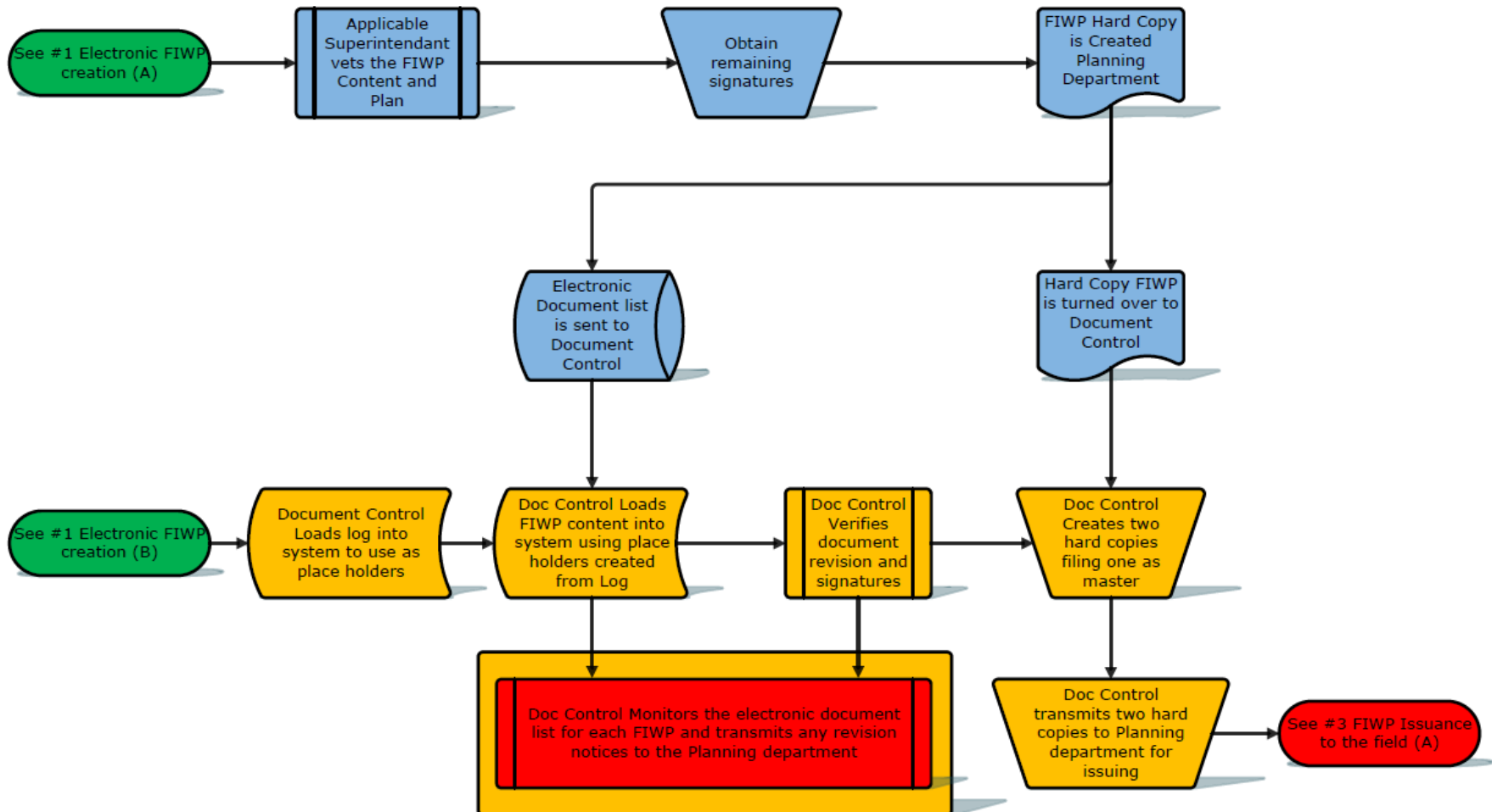
#1 FIWP Creation



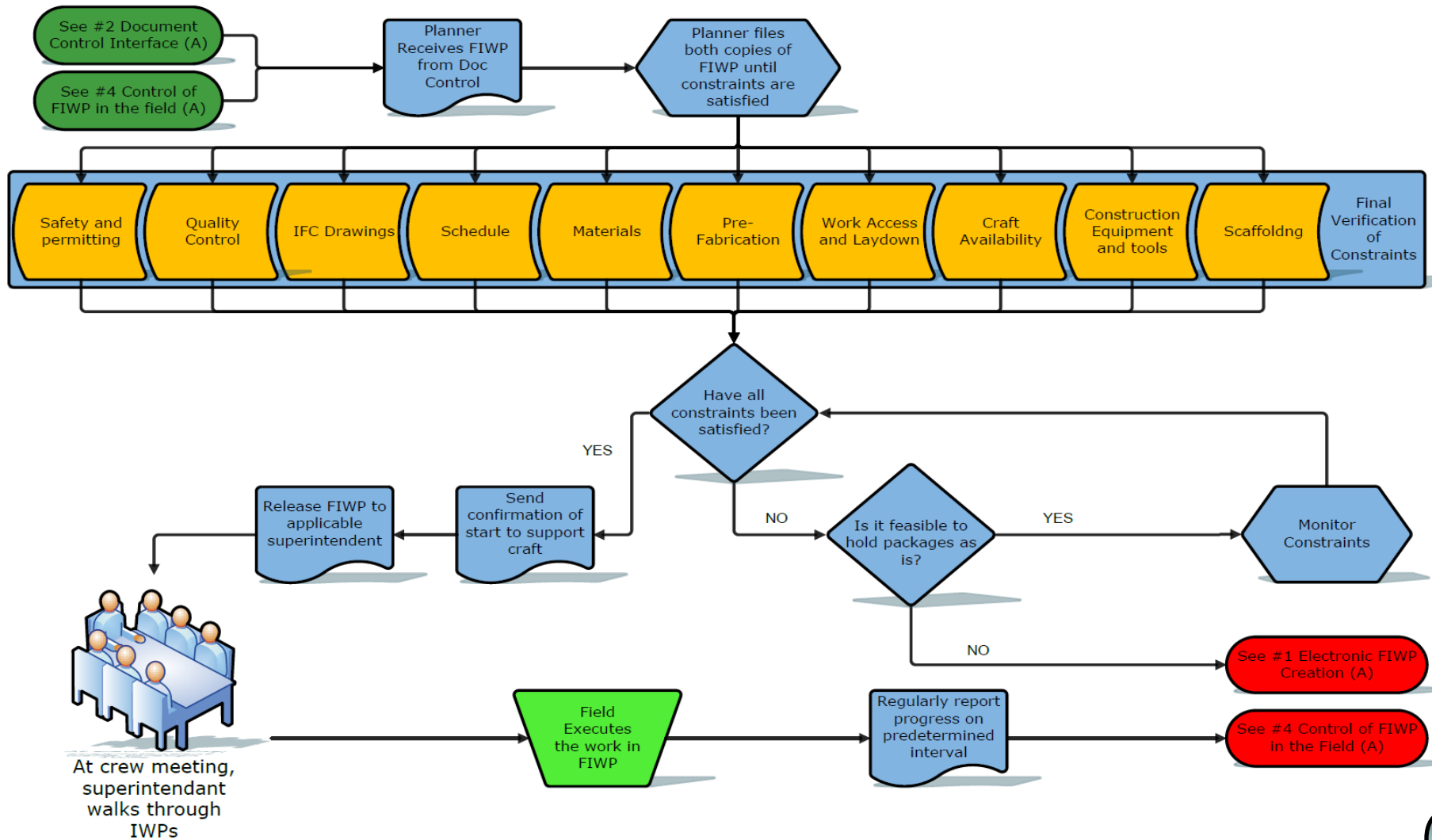
*Note - Start as soon as data is available. Earlier the better.

 Planning Department

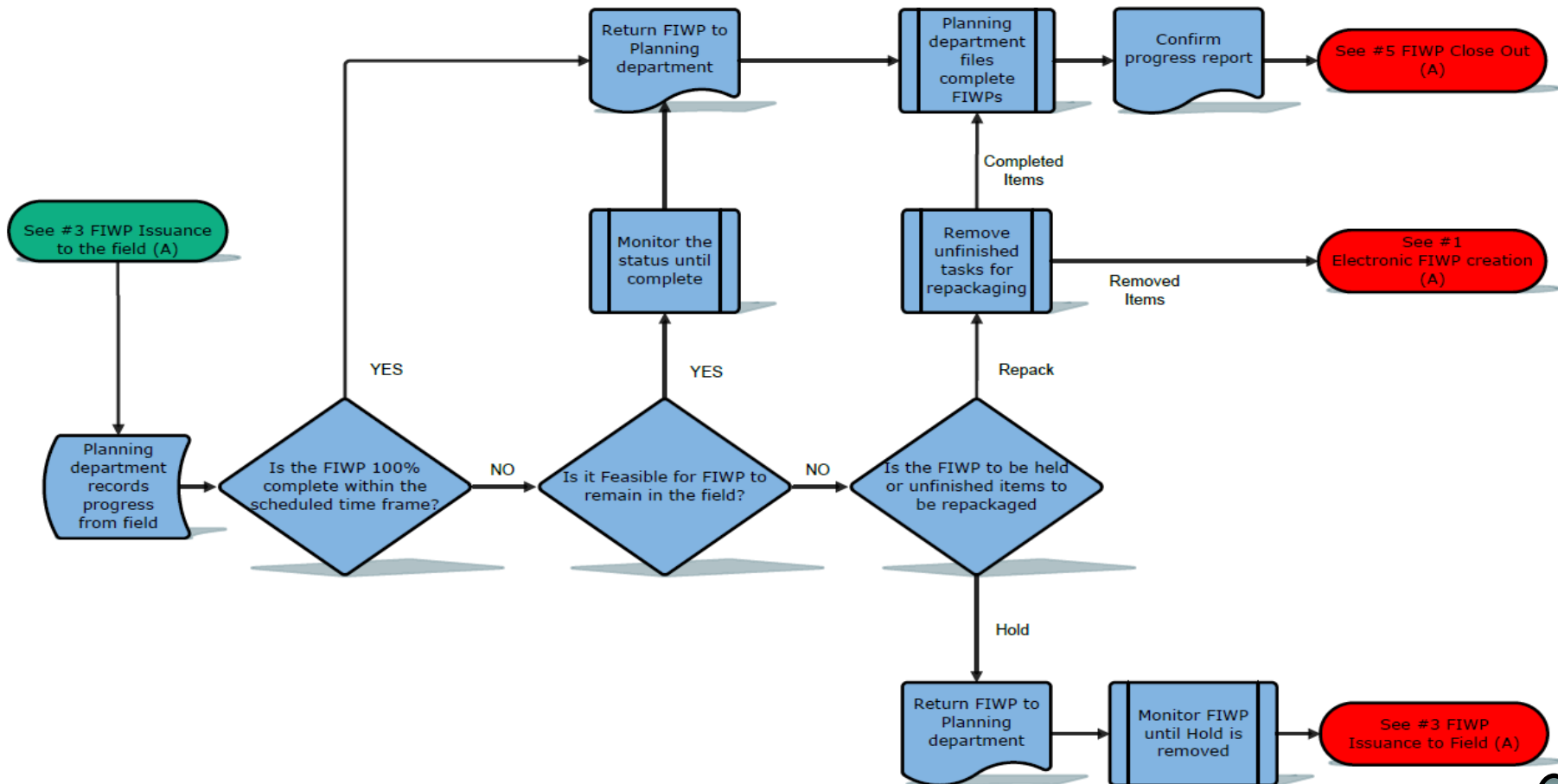
#2 Document Control



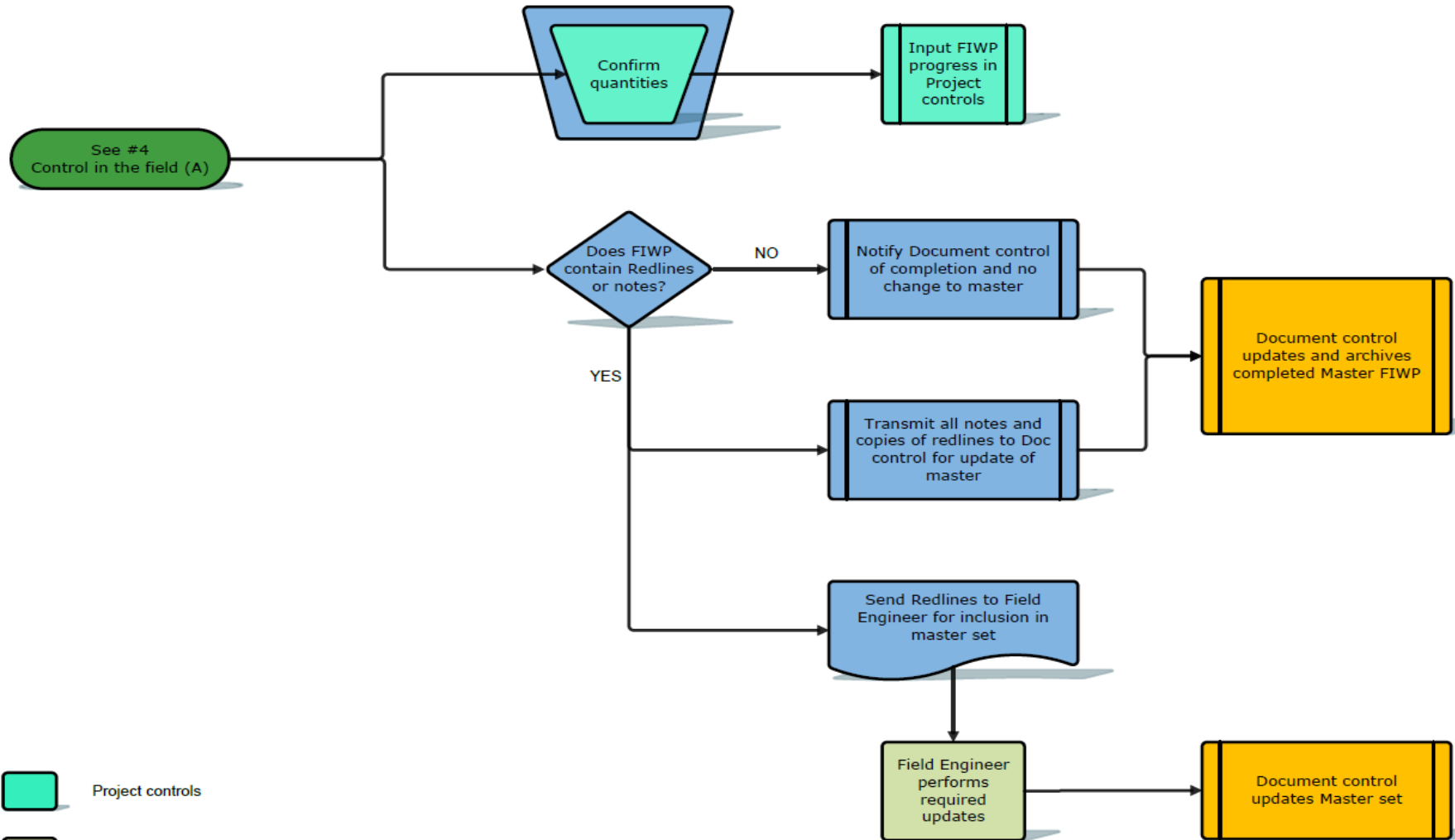
#3 Issuance to the Field



#4 Control of FIWP in the Field



#5 Control of FIWP in the Field



 Project controls

 Field Engineering

Question and Answer

