AI IN THE REAL WORLD OF MANUFACTURING

AGENDA

Introduction

Basic Overview

Segmenting Data

Building and Training the Model

Implementation

THE POWER OF REAL TIME INFORMATION

Efficiency and productivity improvements through standardized methods

Data driven decision making processes

Timely reactions to equipment adjustments

OVERCOMING INITIAL IMPLEMENTATION NURVES

Confidence-building strategies
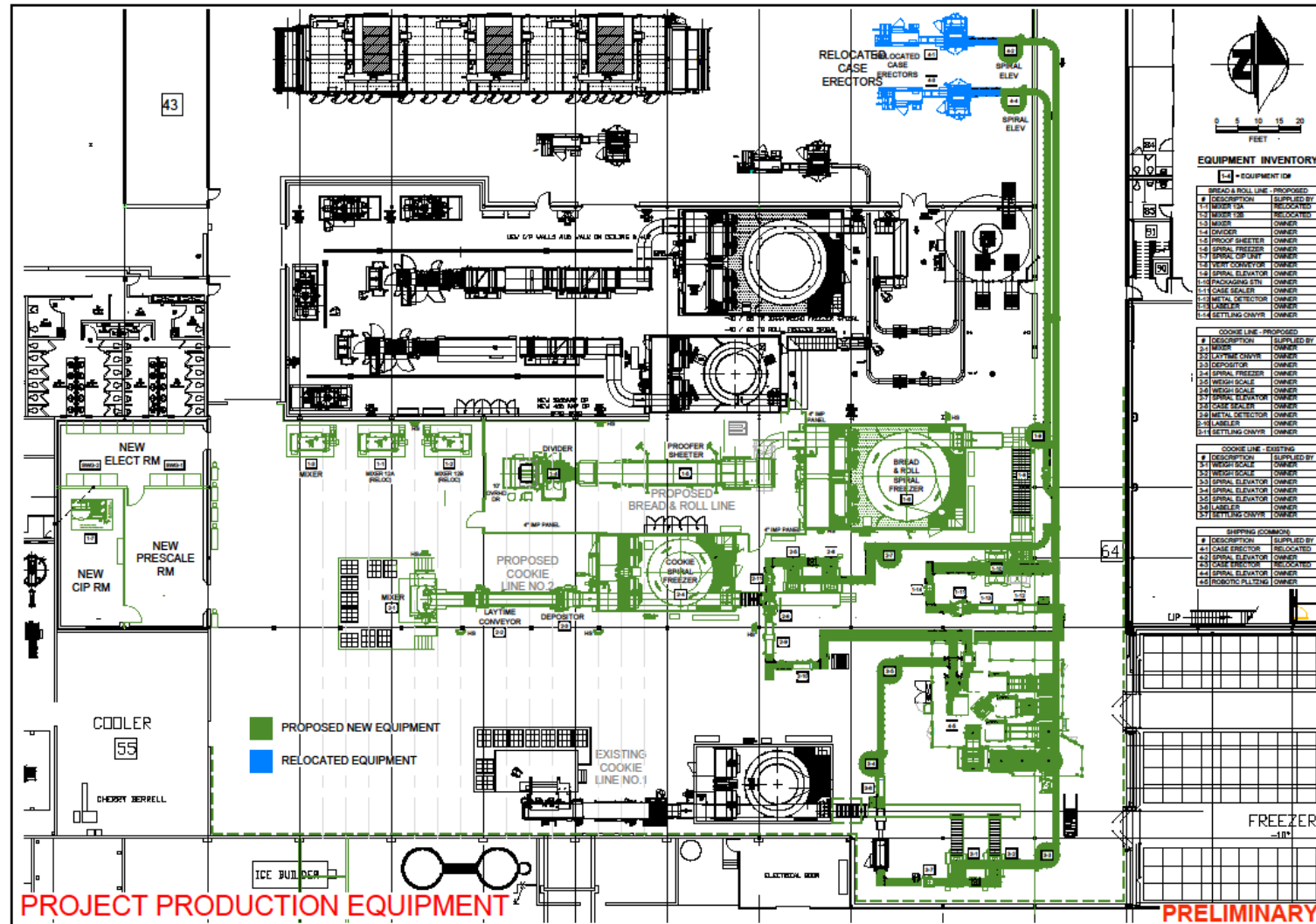
Fear of the unknown

Training and support

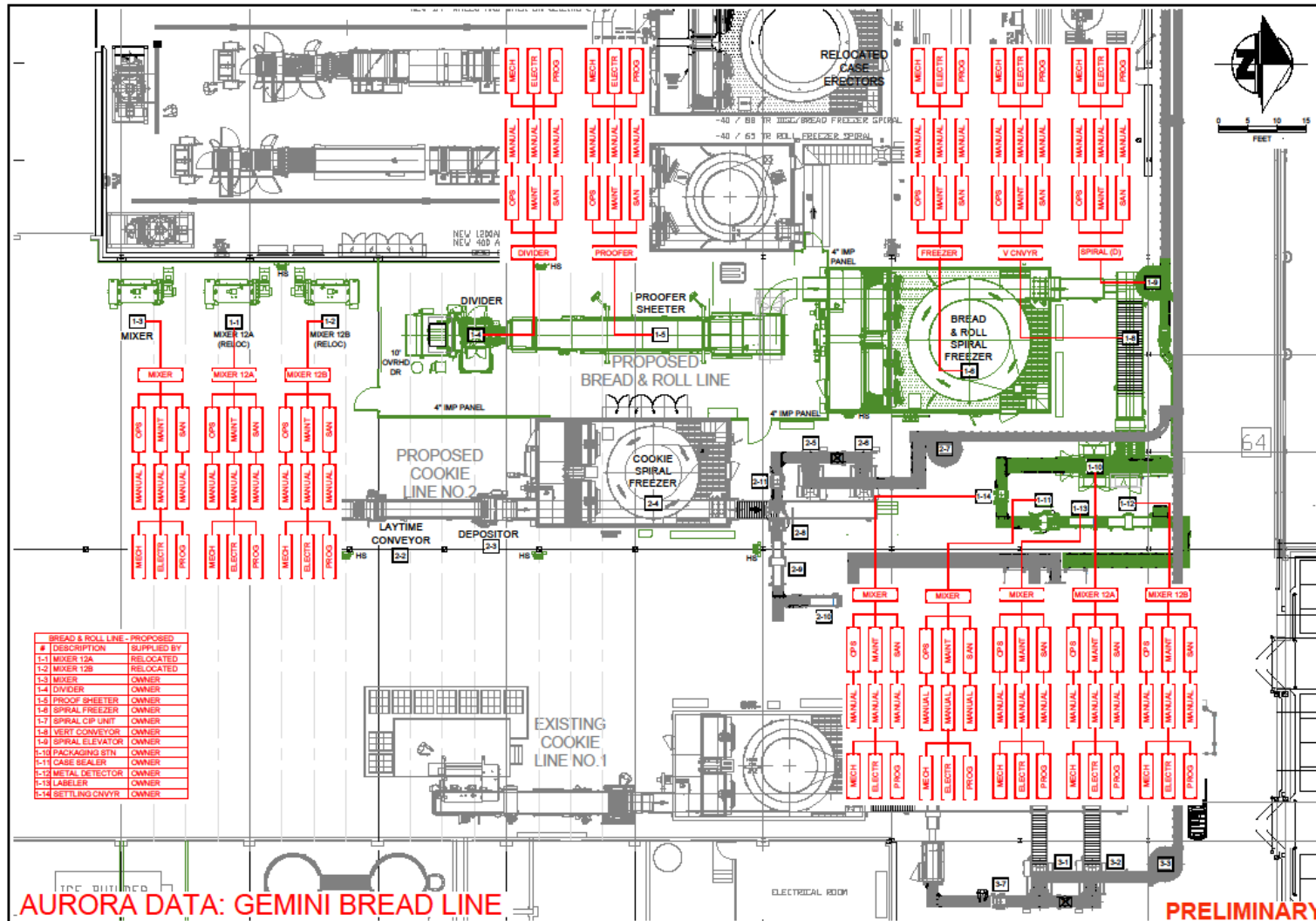Lack of understanding Clear communication

Perceived lack of benefit Pilot projects

Taking proactive steps to train and communicate successful adoption and celebrating wins!

BAKERY FROZEN PRODUCTION

BAKERY FROZEN PRODUCTION DATA

AURORA DATA: GEMINI BREAD LINE

PRELIMINARY

SEGMENTED DATA

Limit	Type	Dumb
Limit the information AI will scan trough, to get a quicker response and relative information to your question.	What type of data, documents and formats AI can intelligently scan trough.	Dumb data and how to tie it to scannable information.

BUILDING AND TRAINING THE MODEL

Keep the structure simple, it's easy to deviate from the task at hand.

Ensure the request for information aligns with the limits set forth with the segmented data

IMPLEMENTATION

- Implementation is still in planning phase
- Time frame to be determined

THANK YOU