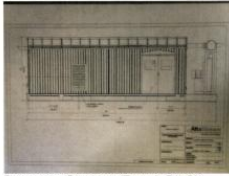
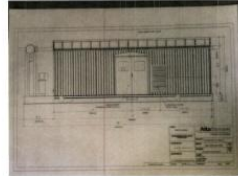


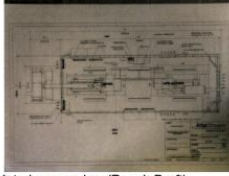
New Design Concept – Power Plant



Generator Concept (Rough Draft)



Interior over view (Rough Draft)



Interior placement marking



Erecting walls



H24GL Waukesha positioning



Closing building walls and framing



Radiator placement



Installing rooftop



Mounting doors & intake louvers



Complete exhaust plumbing



VFD, battery charger & fan installation



Weather proofing



Finishing flashing work



Muffler and Catadyne heater installation



Wiring of Transfer Switch



Load Testing & Sync set up



Ice rake fabrication



Loading truck for customer delivery



Congratulations team AltaStream

Summary for this project

Completed in 4-weeks.

Completed on time and under budget.

Used shop employees for all the work.

Just in time purchasing and utilized all materials ordered for the project.

Happy Employer = Happy Team

Summary for past projects

The old building method took 12-16 weeks.

Past Project Managers completed late and way over budget.

Contracted 50% of work to outside source.

Purchased materials in a rush with excess inventory left over that was unable to be returned to the vendor in a cost effective manner.

Unhappy Employer = unhappy Team