

Constellation Rock Island Logistics Center



Electrical Highlights

- 4000A Transformer Installed at Delivery - Immediate, reliable power available to meet substantial customer requirements from day one.
- Seamless Expansion for Additional 10,000A for a Total of 14,000A

For customers requiring larger power loads, the property is uniquely positioned to scale:

- Provide Oncor with a standard load sheet
- Oncor supplies two additional 5000A transformers, connected through already installed spare conduits.
- Lead time for installation is approximately 20 weeks, ensuring faster delivery of additional power compared to a typical build-fromscratch scenario.



Electrical Infrastructure That Scales With Your Business

A Rare Advantage in Power Availability

- Direct access to the Oncor switching station next door unique location-driven benefit.
- Unmatched access to reliable, scalable power delivering what most facilities cannot.
- Engineered for today and tomorrow built to meet both current needs and future growth.

Electrical Expansion Timeline

4000A transformer Prepared Constellation ready for infrastructure: Coordination provides: immediate use installed conduits with Oncor Customer Load form Trigger for expansion: Lead time: submission initiates Oncor's process Oncor delivers provides: to Oncor for additional transformers, transformers 20-wk lead time

How They Work Together

Constellation Rock Island Advantage - By having conduits and infrastructure in place, Constellation has removed the typical delays and costs associated with retrofits.

Customer Action - The customer's load sheet activates the expansion process, ensuring Oncor can provide the additional 10,000A capacity.

Result - A faster, more efficient path to high-capacity power, with both Constellation and customer contributions aligned.