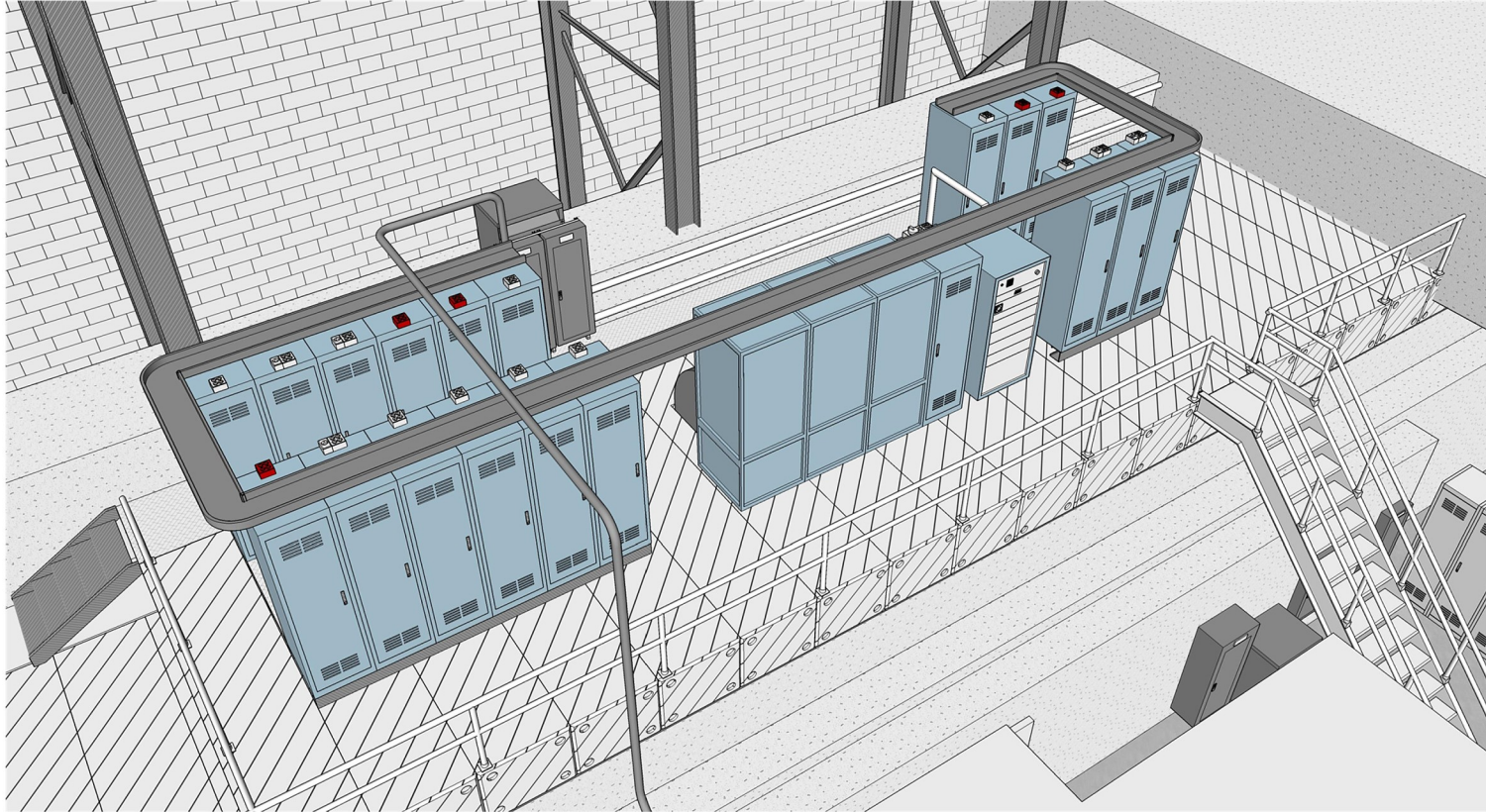
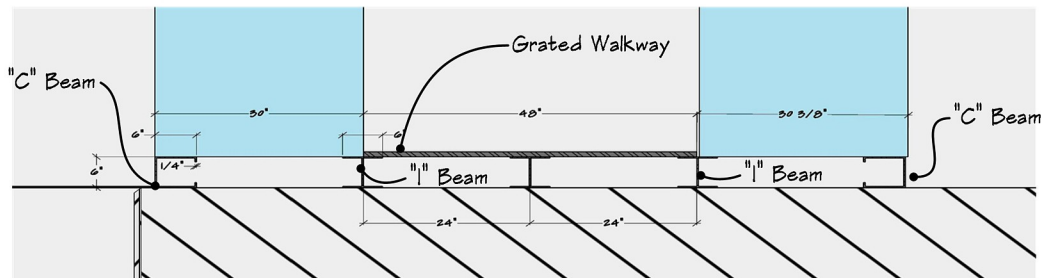


Injector Test Facility Automation and Controls Installation



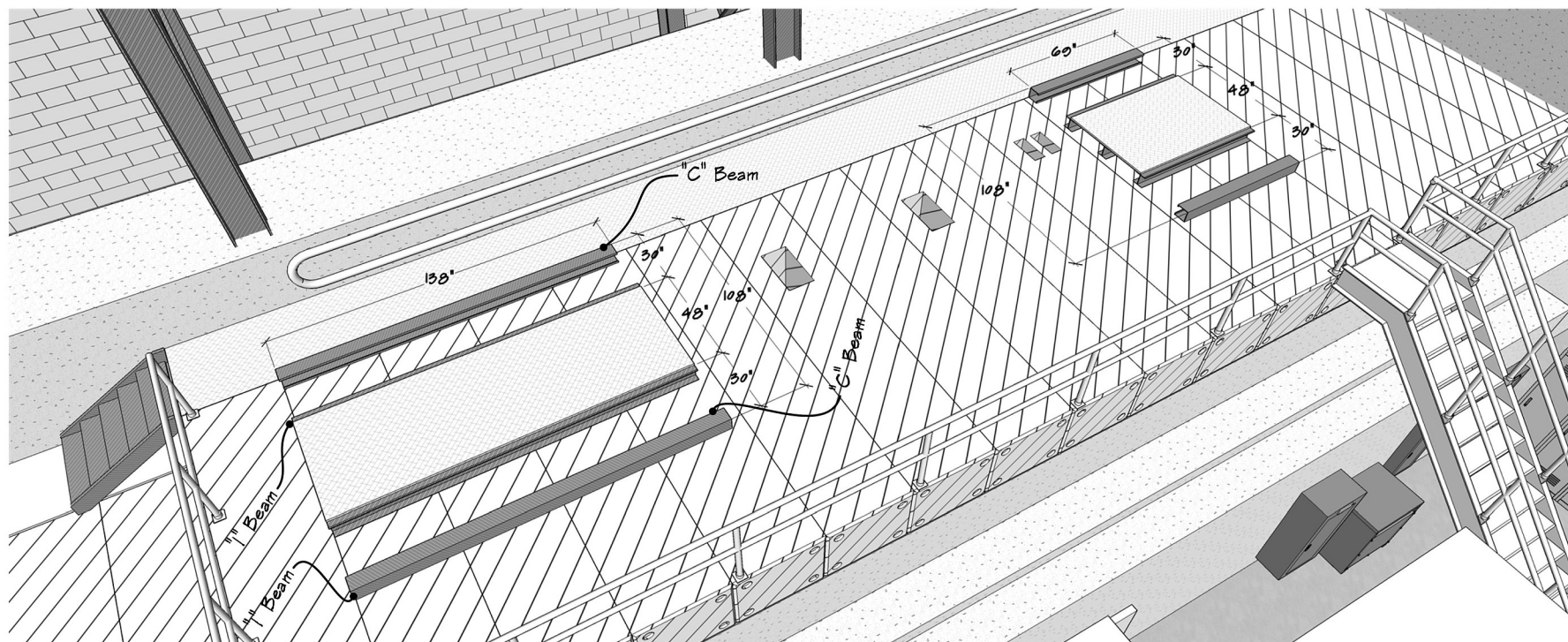


End View: Placement of Supporting Angle Irons and I-Beams

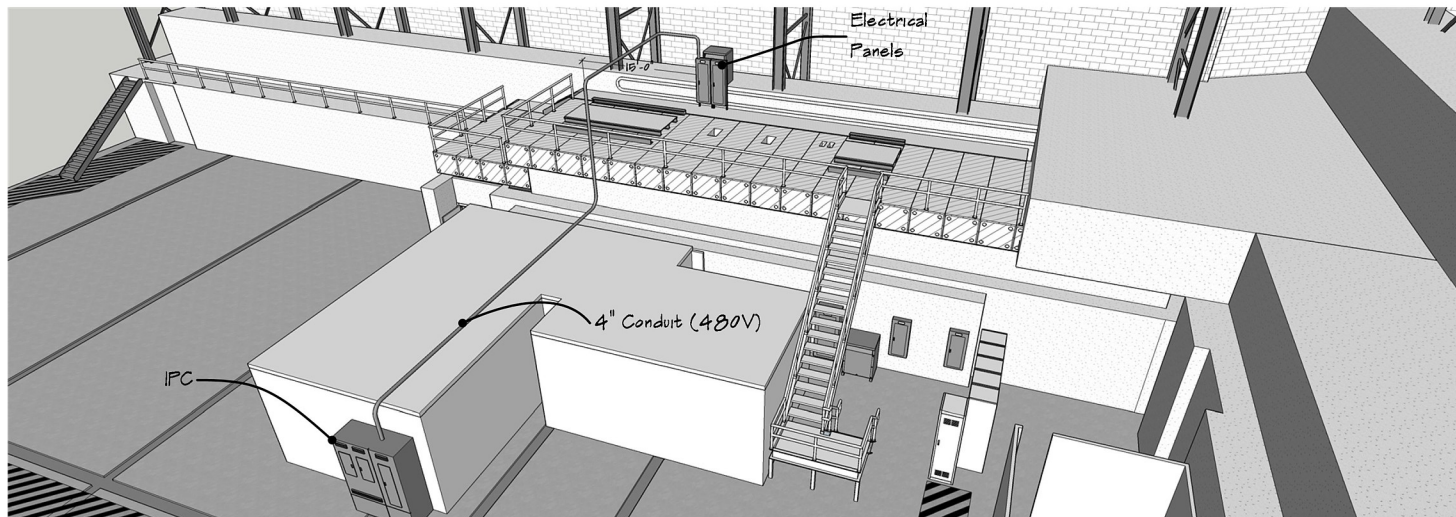
Installation of Rack Supports

Placement

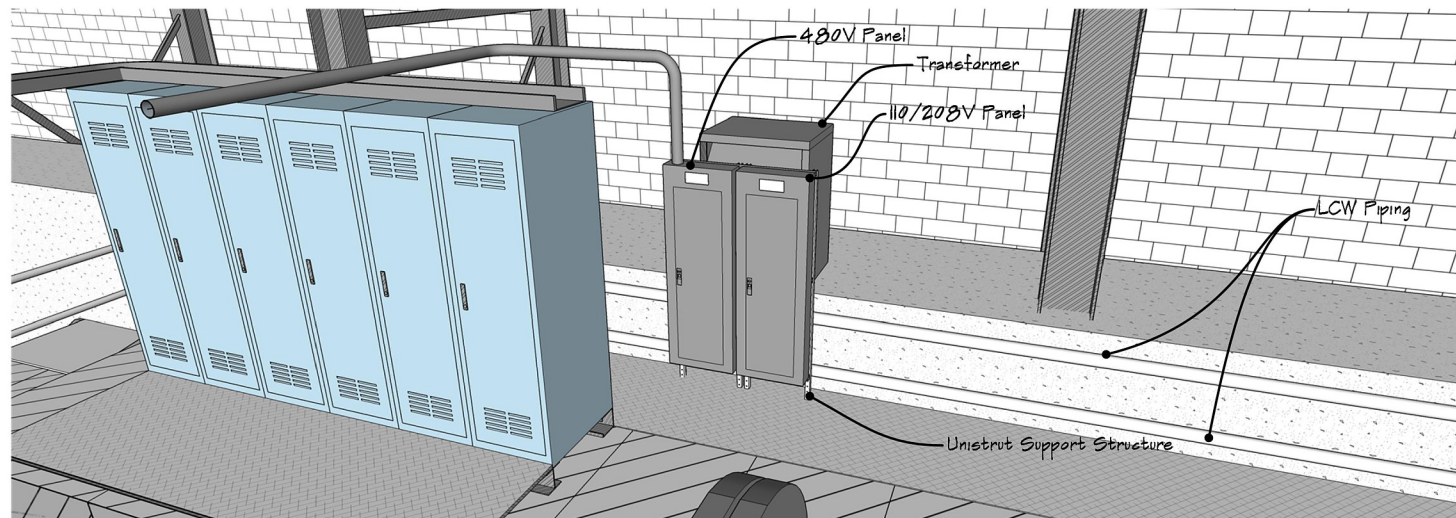
- 1) Supporting "C" Beams will be placed at the outside of the racks.
- 2) "I" Beam supports will be placed at the inside of the racks and along the center of the walkway.
- 3) A 1" thick aluminum grate will be installed over the "I" Beam supports as a personnel walkway.
- 4) Components are installed as shown, relative to shielding blocks.



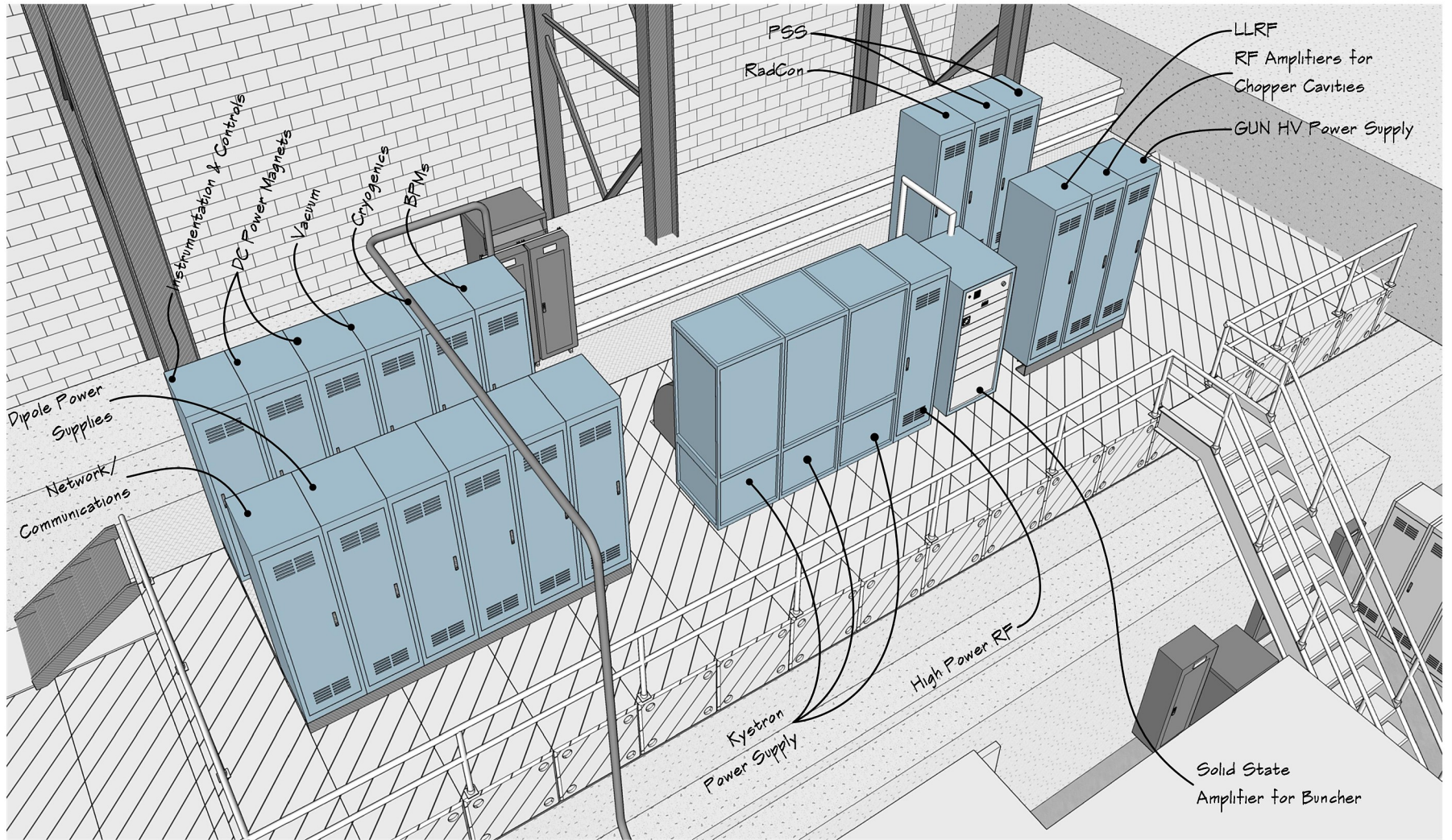
Perspective: Placement of Supporting Angle Irons and I-Beams



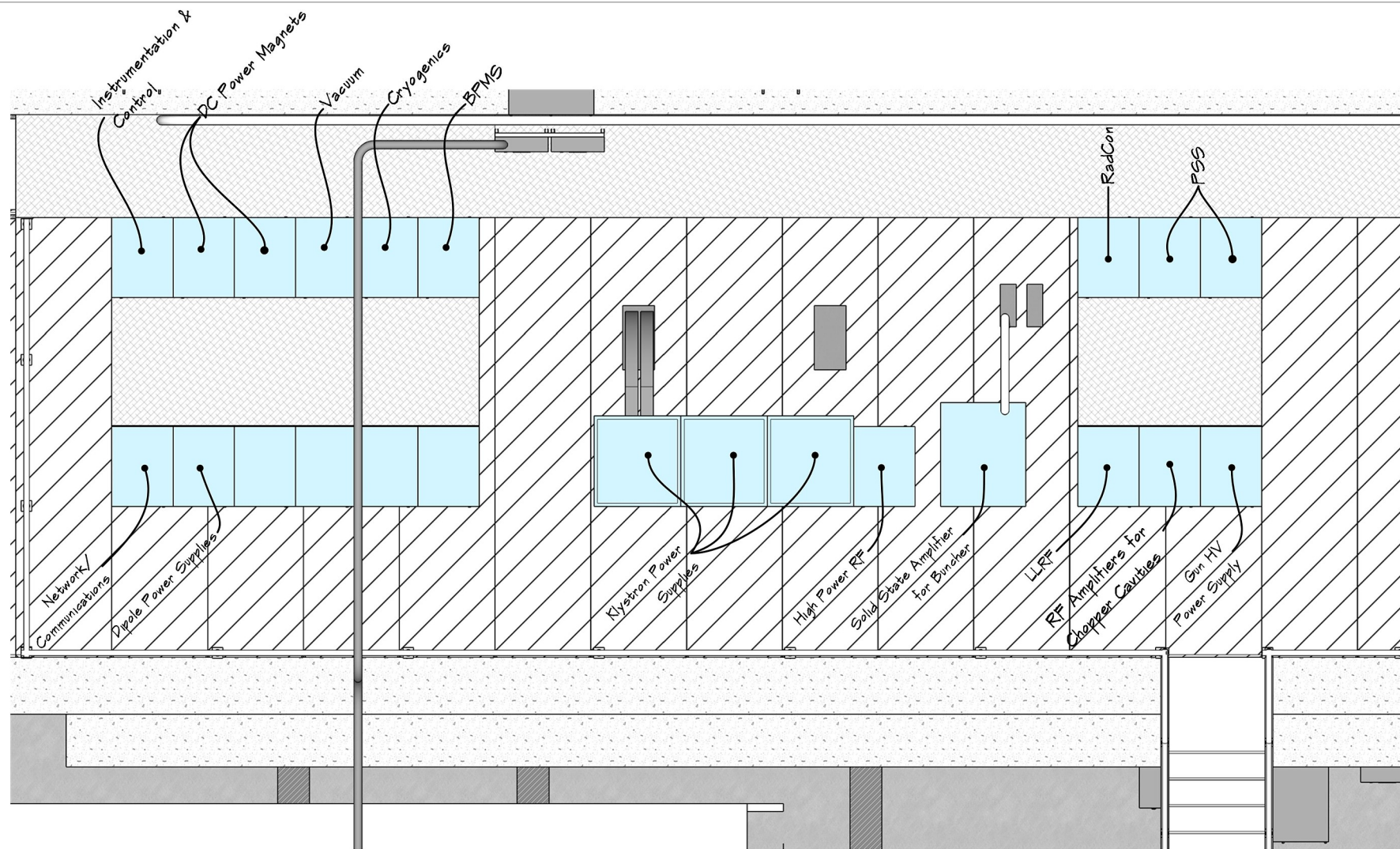
Perspective:
Connecting Conduit
from IPC to New
Breaker Panels and
Transformer



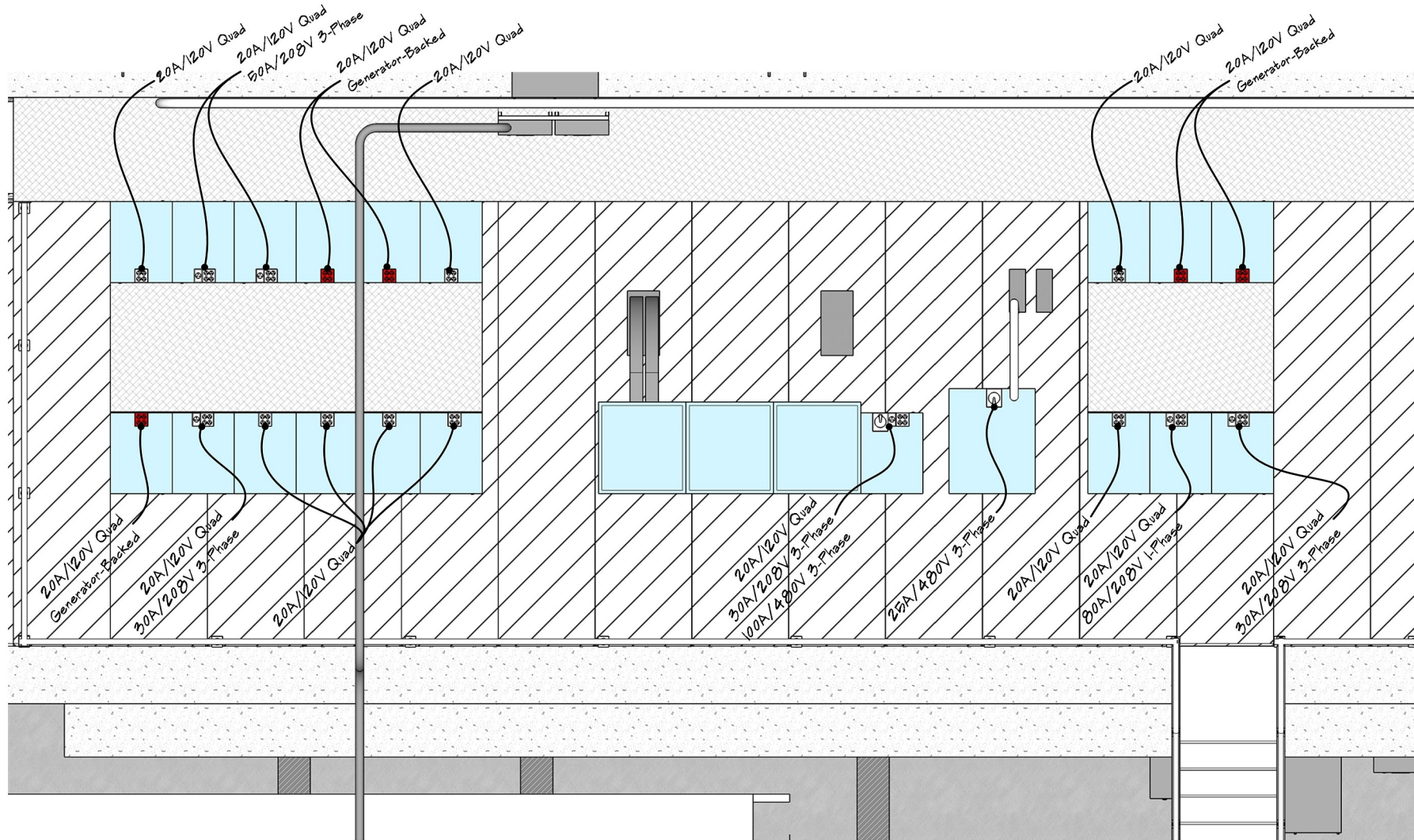
Perspective:
Placement of New
Breaker Panels and
Transformer
 (With Racks Installed)



Perspective: Initial Rack Allocations



Plan View: Initial Rack Allocations



Plan View: Initial Electrical Receptacle Requirements

