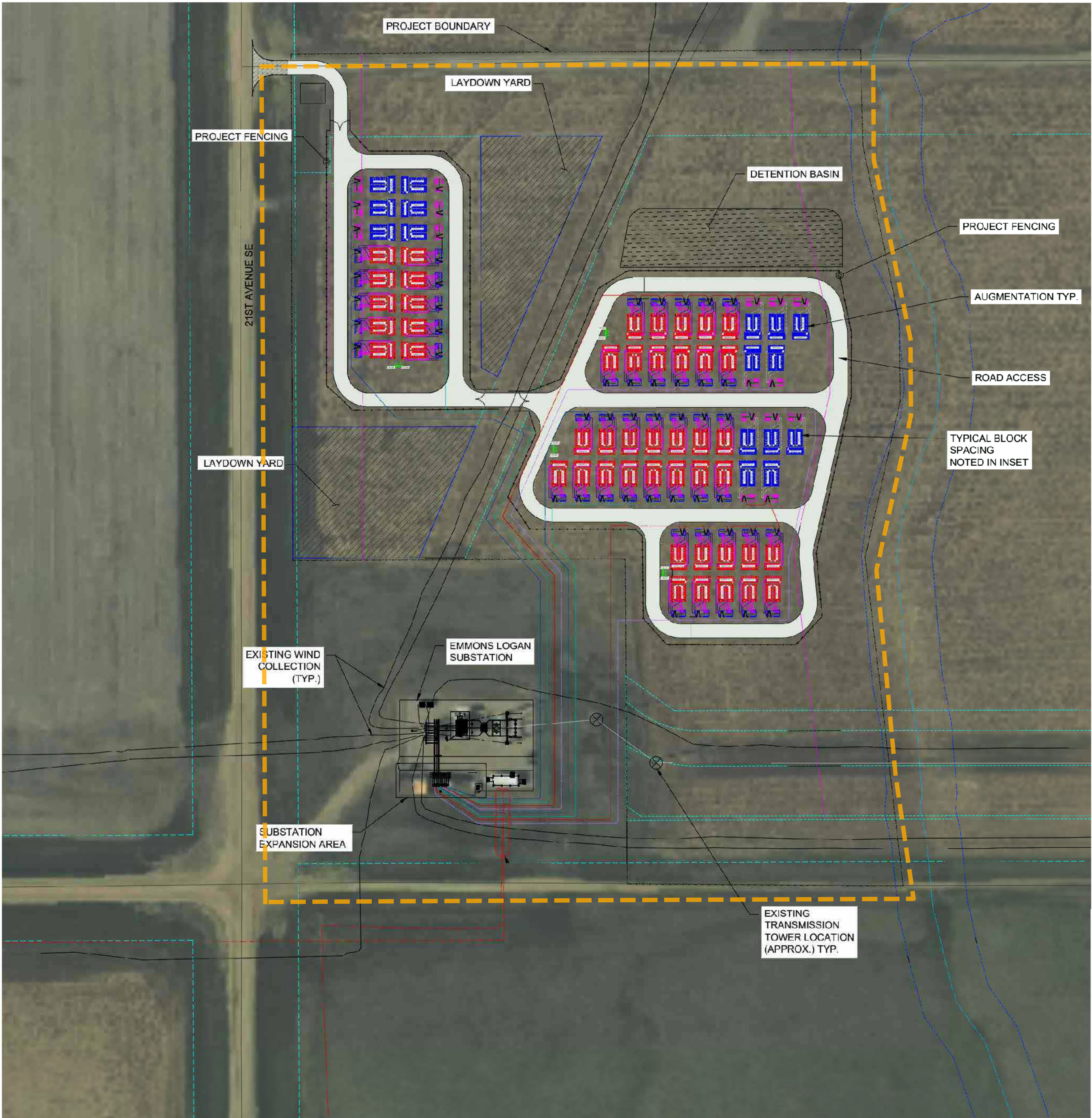
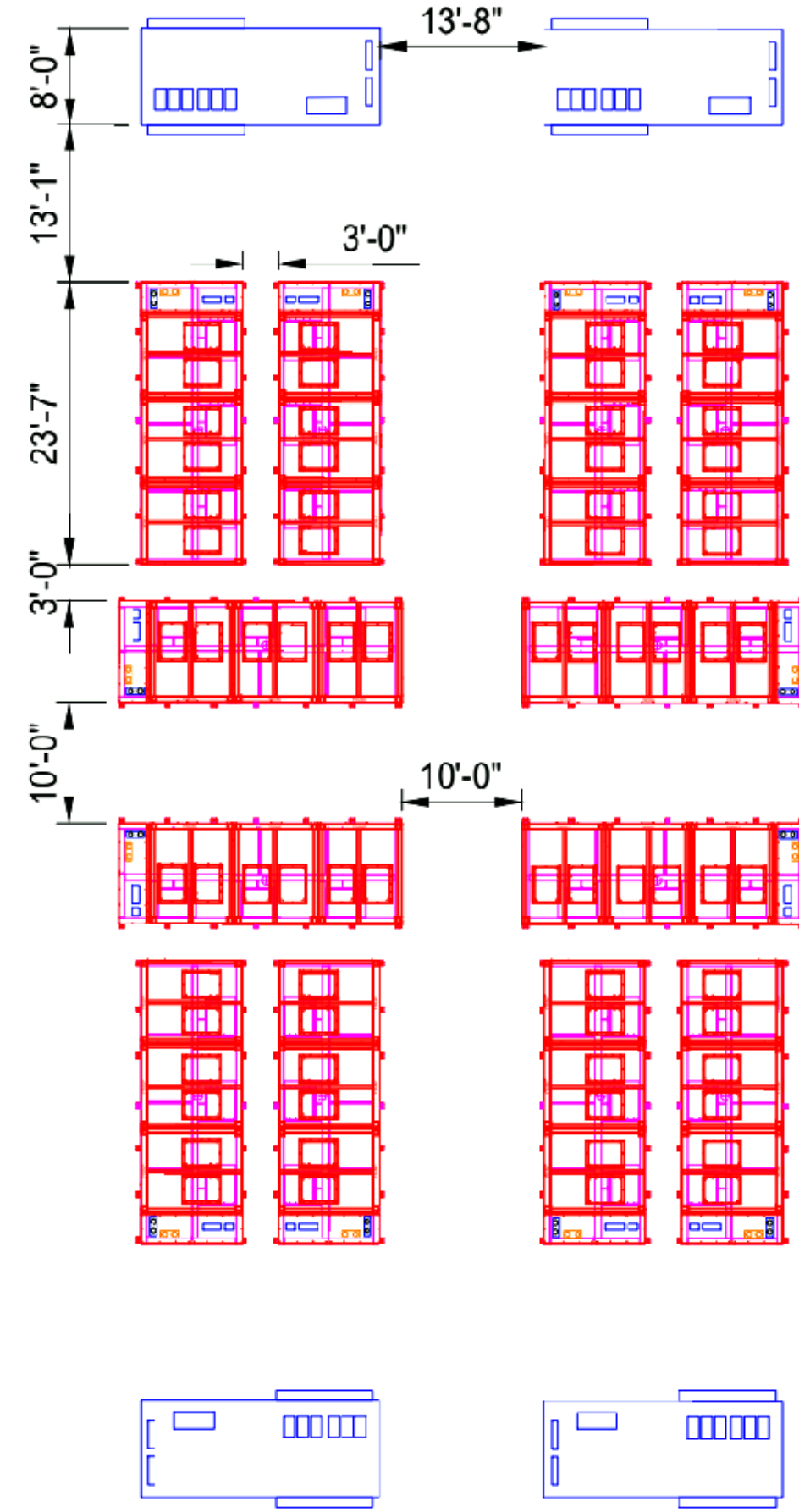




A OVERALL BESS YARD SITE PLAN
SCALE: 1"=100'

TYPICAL SPACING:



NOTES:

- ROADS AND FENCE ARE SHOWN FOR REFERENCE ONLY AND SUBJECT TO CHANGE PER THE CIVIL ENGINEER OF RECORD'S DESIGN.
- AUGMENTATION BATTERY BLOCKS SHALL NOT BE INSTALLED AS PART OF BOL CONSTRUCTION.

LEGEND

- PROJECT BOUNDARY
- PROJECT FENCE
- ROAD
- AUX POWER 480VAC
- TRANSMISSION TOWER
- RIGHT OF WAY
- COMMS - FIBER
- DC CONDUIT
- MV FEEDER 33A1
- MV FEEDER 33A2
- MV FEEDER 33B1
- MV FEEDER 33B2
- MV FEEDER 34A1
- MV FEEDER 34A2
- MV FEEDER 34B1
- MV FEEDER 34B2
- FIBER JUNCTION BOX
- FIBER HAND HOLE
- INVERTER SKID
- BESS CONTAINER
- INVERTER SKID FUTURE
- BESS CONTAINER FUTURE

BESS OVERVIEW

OVERALL AC OUTPUT POWER	140.0 MW AC
OVERALL AC OUTPUT ENERGY	560.0 MWh AC
OVERALL DC ENERGY CAPACITY @BOL	703.8 MWh DC
BESS DISCHARGE DURATION	4 HRS
NO. OF BESS CONTAINERS @BOL/@EOL	A- 69, B- 69 / A- 93, B- 93
NO. OF INVERTER SKIDS @BOL/@EOL	46 / 62



Legend

- Project Area

Site Plan

Emmons-Logan
Energy Storage

Emmons County,
North Dakota