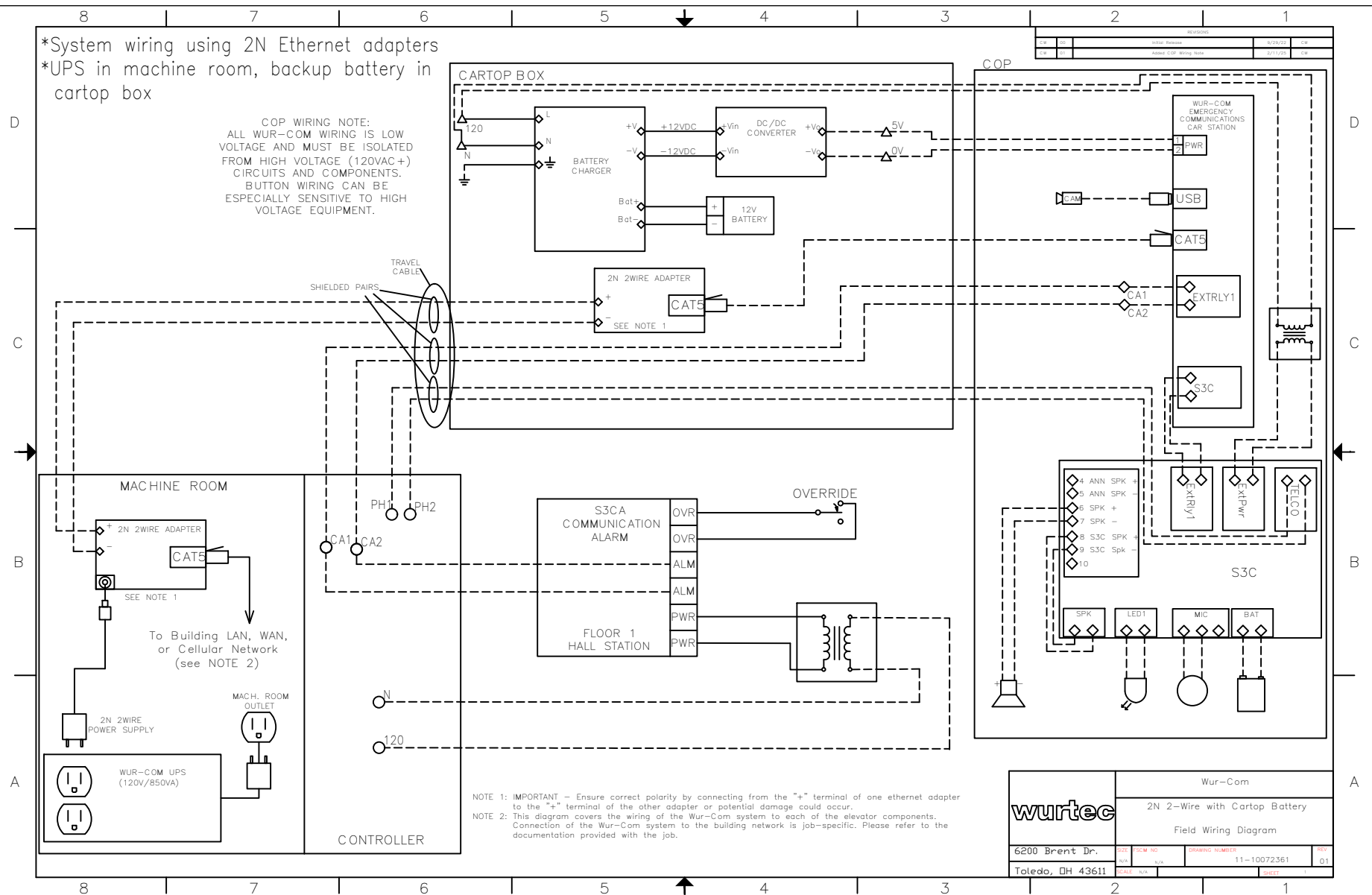


*System wiring using 2N Ethernet adapters
 *UPS in machine room, backup battery in cartop box

COP WIRING NOTE:
 ALL WUR-COM WIRING IS LOW
 VOLTAGE AND MUST BE ISOLATED
 FROM HIGH VOLTAGE (120VAC+)
 CIRCUITS AND COMPONENTS.
 BUTTON WIRING CAN BE
 ESPECIALLY SENSITIVE TO HIGH
 VOLTAGE EQUIPMENT.



NOTE 1: IMPORTANT - Ensure correct polarity by connecting from the "+" terminal of one ethernet adapter to the "+" terminal of the other adapter or potential damage could occur.
 NOTE 2: This diagram covers the wiring of the Wur-Com system to each of the elevator components. Connection of the Wur-Com system to the building network is job-specific. Please refer to the documentation provided with the job.