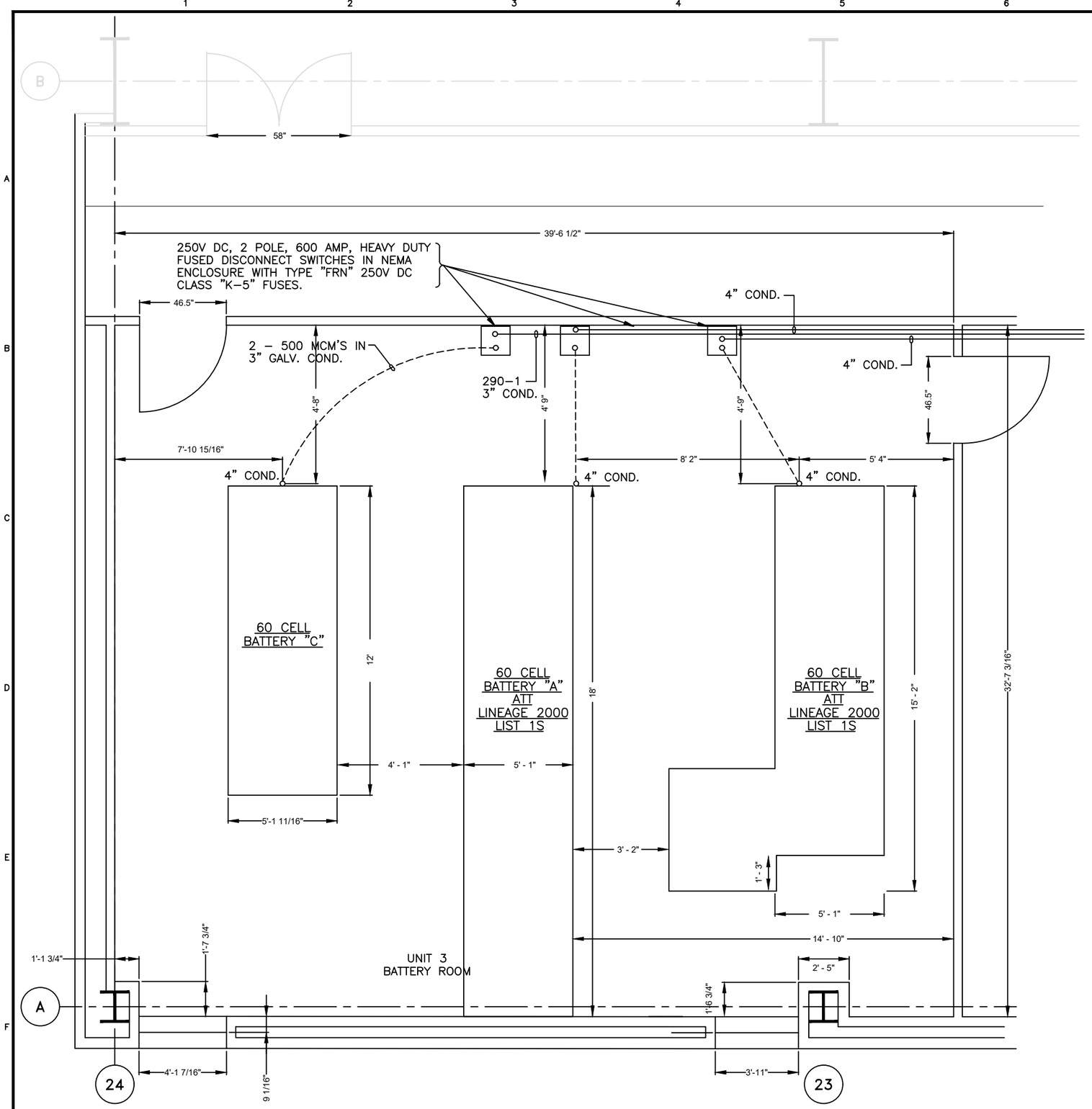

EQUIPMENT IDENTIFICATION LIST

REF. NO.	I.D. NO.	DESCRIPTION
①		
②		
③	NO3-ED26-220	PLANT BATTERY CHARGER 600A (37"Wx35"D)
④		
⑤	–	
⑥	–	EXISTING 125VDC DISTRIBUTION PANEL "DC-1"
⑦	NO3-ED26-221	EMERGENCY OIL LUBE BATTERY CHARGER (37"Wx35"D)

NOTES

1. NEW 120 2V PER CELL ENERSYS GU OR EQUIVALENT FOR SWGR & MOTORS
2. CONTRACTOR SHALL UTILIZE THE EXISTING CONDUITS FOR 444 KCMIL DLO
3. CONTRACTOR SHALL VERIFY MEASUREMENTS DURING WALKDOWN
4. CONTRACTOR SHALL PROVIDE AND INSTALL SPILL CONTAINMENT.
5. ELECTRICAL CONTRACTOR SHALL REMOVE THE EXISTING 500MCM FEEDER FROM DISCONNECTS AND EXISTING (120) 365LB BATTERIES, AND CLEAN OUT CONDUIT BY PULLING TOWELS THROUGH THE CONDUITS TO VERIFY CONDITION IS SUITABLE FOR NEW CABLES TO BE PULLED THROUGH 90'S.
6. DRAWING NOT TO SCALE

JEA EQUIPMENT NUMBER	JEA DRAWING NUMBER
EQUIPMENT#	DRAWING#

NO	DATE	REVISIONS AND RECORD OF ISSUE	DRN	DES	CHK	PDE	APP
0	04/30/25	BATTERY FOOTPRINT	BDB	BDB			

ENGINEER BDB | DRAWN BDB | CHECKED | DATE

JEA
NORTHSIDE UNIT 3 UPS REPLACEMENT

RACEWAY COMPOSITE BATTERY & INVERTER ROOM PLAN – UNIT 3

PROJECT	DRAWING NUMBER	REV
1		0

CODE

AREA

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