CAUTION:

HIGH CENTER OF GRAVITY - USE CAUTION WHEN MOVING CABINET

ONLY PERSONNEL TRAINED TO MOVE HEAVY EQUIPMENT SHOULD HANDLE THESE BATTERY SYSTEMS.

MOVE SLOWLY WHEN HANDLING. AVOID BOUNCING THE CABINET WHILE MOVING. THE CABINET COULD FALL FORWARD OR SIDEWAYS IF HANDLED ROUGHLY.

USE A FORKLIFT OR SIMILAR DEVICE WITH APPROPRIATE LIFTING CAPACITY TO LIFT THE CABINET.

CABINET SYSTEMS ARE HEAVY AND COULD WEIGH AS MUCH AS 9,000 LBS PER CABINET OR MORE.

NOTE THE CENTER OF GRAVITY MEASUREMENT

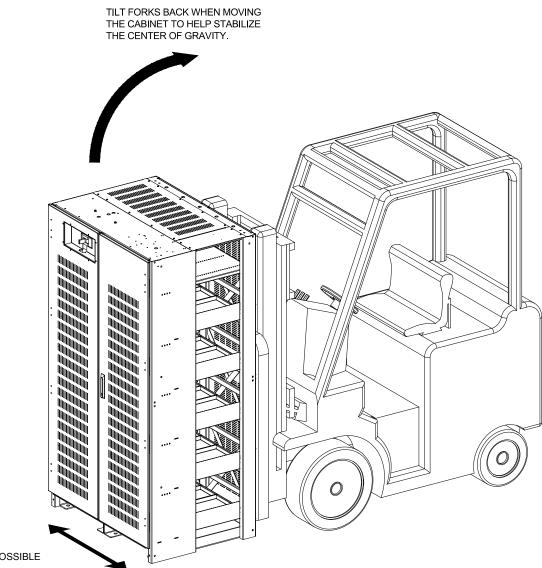
STEPS FOR BATTERY CABINET INSTALLATION PROCEDURE

- TO HELP PREVENT DAMAGE, ALL PANELS FROM ALL BATTERY CABINETS SHOULD BE 1. LABELED TO THEIR PROSPECTIVE CABINET, REMOVED AND PUT ASIDE IN A SAFE LOCATION WHILE MOVING THE CABINETS TO FINAL INSTALL POSITION.
- INSTALL AND ALIGN THE FIRST CABINET, THEN EACH CABINET ADJACENT TO EACH OTHER. 2. THE BATTERY CABINETS CAN BE BOLTED TOGETHER. REFER TO PAGE 3 FOR PROPER LINE UP.
- 3. ROUTE THE POWER CABLES AS SHOWN ON SHEET 4.
- 4. INSTALL SIDE PANEL ONTO THE OPEN SIDES OF THE BATTERY CABINET. INSTALL THE DOORS AND LOCK WHEN NOT OPEN FOR MAINTENANCE.
- THE CABINET MUST BE ANCHORED TO THE FLOOR FOR SEISMIC SENSITIVE AREAS. AND TO 5. MAINTAIN THE SEISMIC INTEGRITY OF THE BATTERY CABINET. ANCHORING HARDWARE IS NOT INCLUDED. CONTACT INTRAPACK TO PURCHASE ANCHORING HARDWARE

CAUTION: HIGH VOLTAGE, RISK OF ELECTRICAL SHOCK

FOLLOW ALL SAFETY PRECAUTIONS WHEN WORKING ON THIS SYSTEM

ALWAYS WEAR PROPER SAFETY EQUIPMENT INCLUDING EYE PROTECTION



NOTE: FROM FLOOR TO CABINET LIFTING POINT IS 3.691"

SPREAD FORKS AS WIDE AS POSSIBLE WHEN LIFTING CABINETS.

MOVING A BATTERY CABINET DO NOT LIFT THE CABINET HIGHER THAN NECESSARY TO CLEAR THE FLOOR WHEN MOVING

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NO	. DATE REVISION DESCRIPTION		10650 MARKISON ROAD	SYSTEM WEIGHT: 50,340 lbs				
		IntraPack	DALLAS, TX. 75238	JOB NO.	N/A	DATE:	11/	
			PHONE: 214-348-7105 EMAIL: SALES@INTRAPACK.COM	QUOTE NO.	IPC20-1022	DRAWN BY:		
		WWW.INTRAPACK.COM	© INTRAPACK 2020	SCALE:	N.T.S.	APPR. BY:		

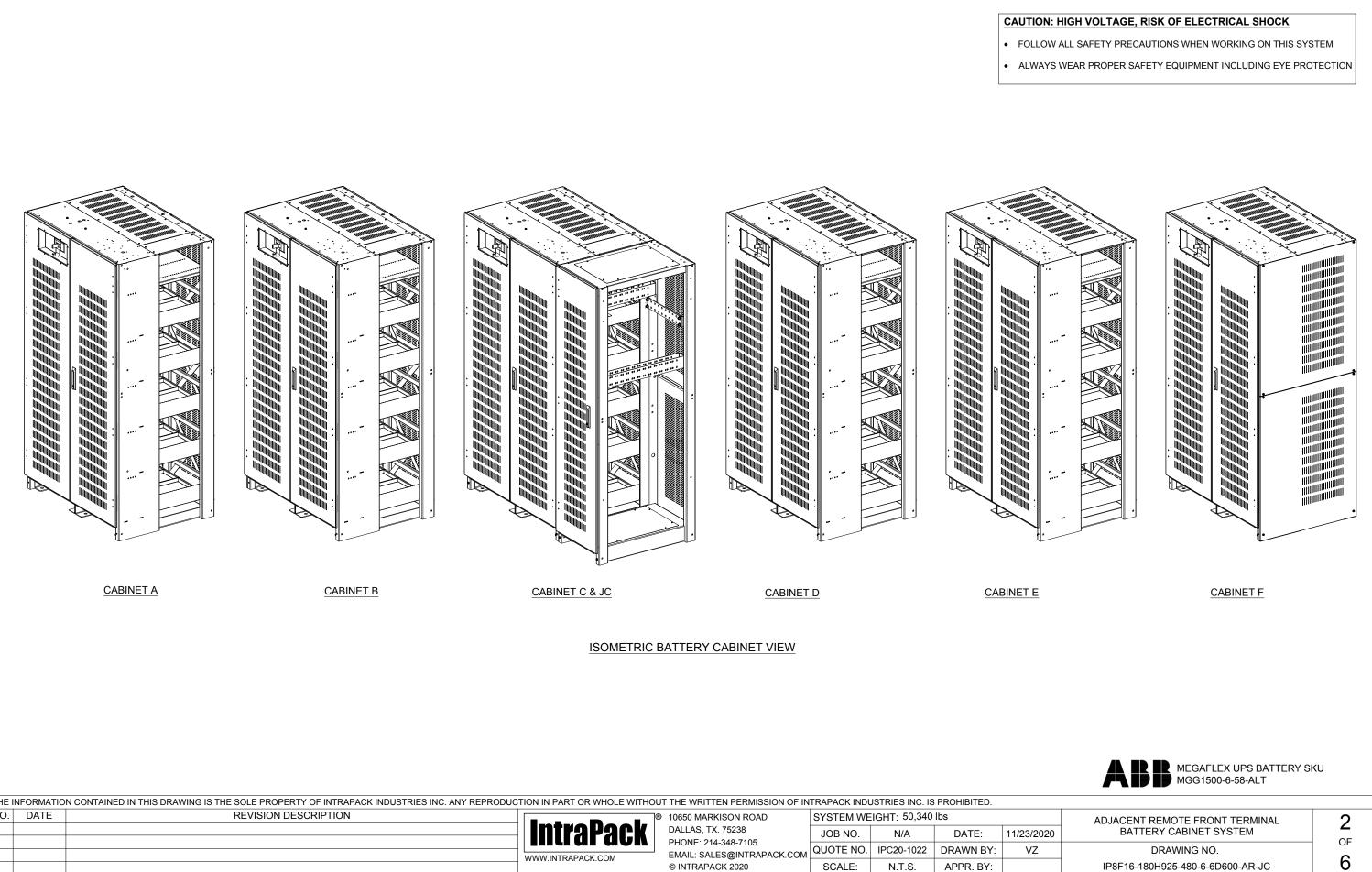
> IMPORTANT<

* REVIEW THE DRAWINGS AND READ ALL INFORMATION BEFORE PROCEEDING WITH MOVING AND INSTALLING THESE BATTERY CABINETS



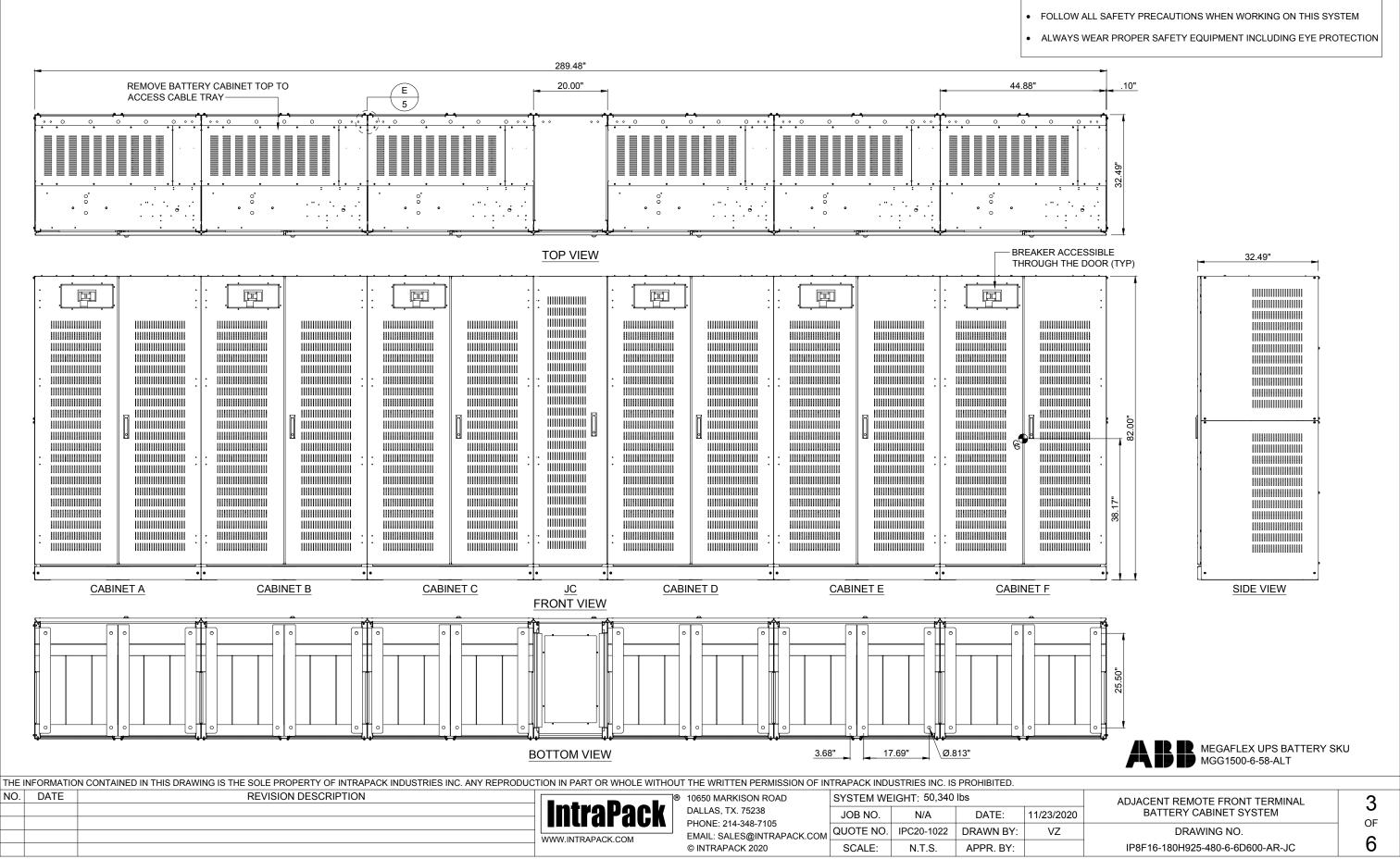
MEGAFLEX UPS BATTERY SKU MGG1500-6-58-ALT

10010000	ADJACENT REMOTE FRONT TERMINAL BATTERY CABINET SYSTEM	1
/23/2020	DATTERT CADINET STSTEM	OF
VZ	DRAWING NO.	
	IP8F16-180H925-480-6-6D600-AR-JC	6



IP8F16-180H925-480-6-6D600-AR-JC

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				© INTRAPACK 2020	SCALE:	N.T.S.	APPR. BY:		



CAUTION: HIGH VOLTAGE, RISK OF ELECTRICAL SHOCK

DC POWER CABLES FROM JC TO THE UPS PROVIDED BY OTHERS. REFER TO NEC FOR PROPER AWG SIZE

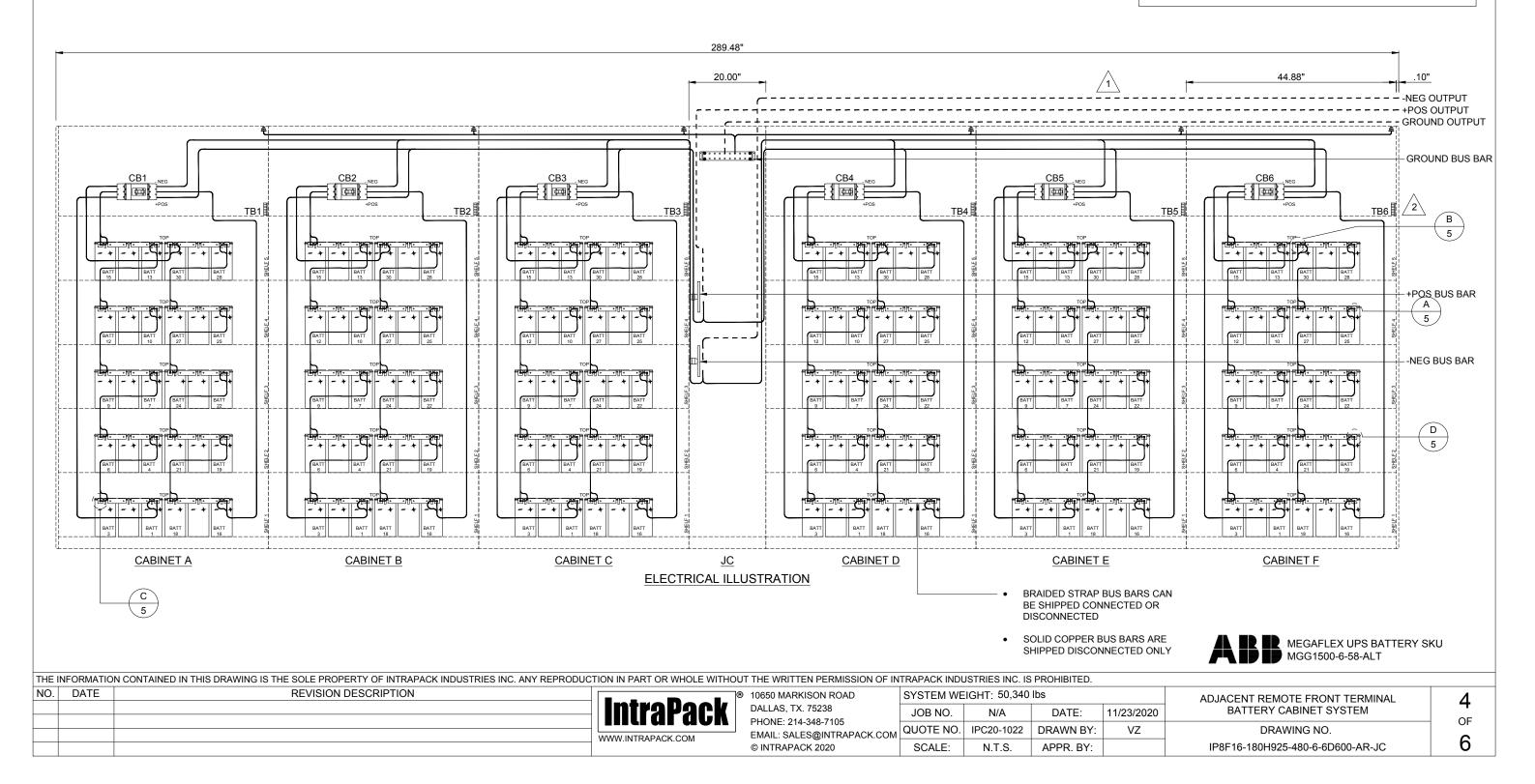
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TERMINAL BLOCK TO TERMINAL BLOCK AND TERMINAL BLOCK TO UPS CONTROL WIRING WILL BE 16-20 GA STRANDED, PROVIDED BY OTHERS POSITIONING OF COMPONENTS ARE FOR ILLUSTRATION PURPOSES AND MAY NOT BE REPRESENTED IN THE EXACT LOCATION INDICATED.

CAUTION: HIGH VOLTAGE, RISK OF ELECTRICAL SHOCK

- FOLLOW ALL SAFETY PRECAUTIONS WHEN WORKING ON THIS SYSTEM
- ALWAYS WEAR PROPER SAFETY EQUIPMENT INCLUDING EYE PROTECTION



GENERAL NOTES:

- 1. ONLY QUALIFIED TECHNICIANS SHOULD PERFORM INSTALLATION OR MAINTENANCE OF THIS BATTERY SYSTEM.
- 2. ALL TOOLS SHOULD BE INSULATED TO PREVENT ELECTRICAL SHOCK.
- 3. OPEN DISCONNECTS BEFORE INSTALLATION OR MAINTENANCE.
- CHECK DC VOLTAGE AT BATTERY OUTPUT AND UPS OUTPUT TO ENSURE PROPER POLARITY BEFORE MAKING FINAL CONNECTIONS.

