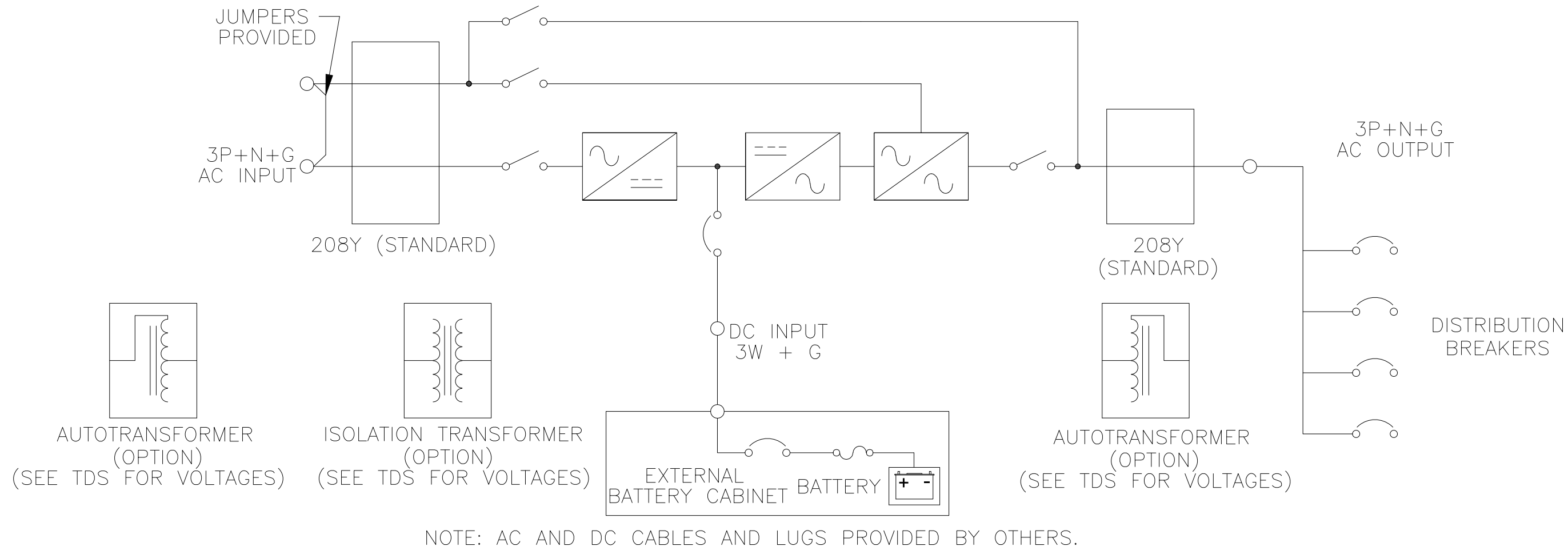


CONDUIT LANDING PANEL
16.50x7.13 [419.1x181.0]



DWG. SIZE D	DWG. NO. 096-6207		
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A	RELEASED TO PRODUCTION		
B	30141	1/24/25	
UPDATE VIEWS/REAR ENTRY			

TOP REAR VIEW
UPS

VENTILATION
CLEARANCE

CIRCUIT BREAKER
ACCESS BEHIND
DOOR

72.44 [1840.0]

40.50 [1028.8]

32.49 [825.2]

REAR VIEW UPS

LEFT SIDE VIEW
UPS

FRONT VIEW UPS

FRONT VIEW UPS
DOORS REMOVED

ENVIRONMENTAL
OPERATING TEMPERATURE: 0 C TO 40° C
ALTITUDE: 0-3300 FEET [1000 METERS] (WITHOUT
DERATING)
RELATIVE HUMIDITY: 0-95%, NON-CONDENSING

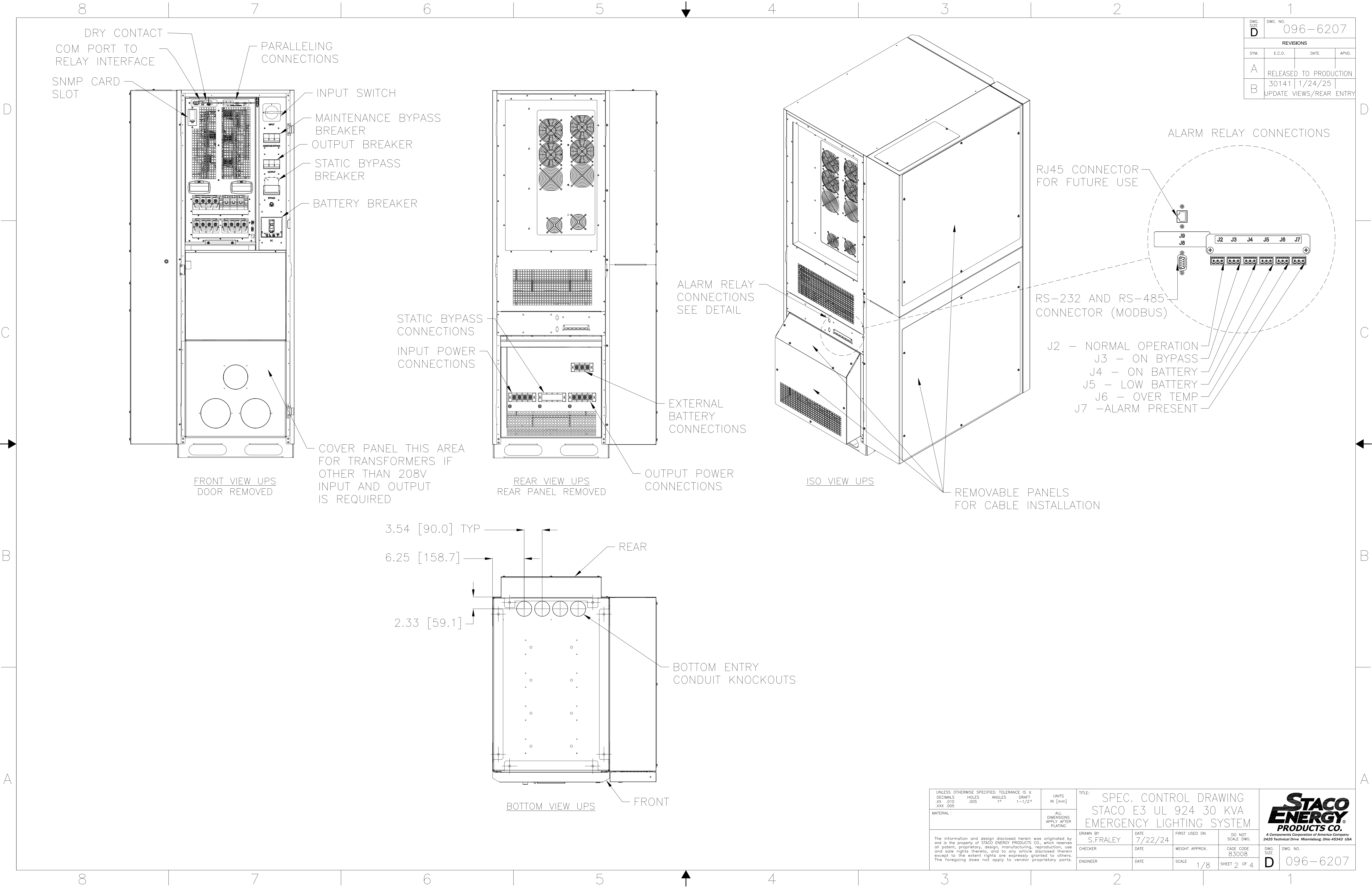
SERVICE/VENTILATION CLEARANCES
FROM TOP OF CABINET: 18.00" [457.2MM]
FROM FRONT OF CABINET: 36.00" [914.4MM]
FROM REAR OF CABINET: 0" [0MM]

UL LISTED TO UL 1778, FILE NO.: E191175
UL LISTED TO UL 924 AND OUST

SEE SHEETS 3 & 4 FOR BATTERY CABINET DETAILS

(OPTIONAL)
OUTPUT DISTRIBUTION
BREAKERS

UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±				UNITS		TITLE: SPEC. CONTROL DRAWING STACO E3 UL 924 30 KVA EMERGENCY LIGHTING SYSTEM							
DECIMALS	HOLES	ANGLES	DRAFT	IN [mm]									
.XX .010	.005	1°	1-1/2°										
MATERIAL :				ALL DIMENSIONS APPLY AFTER PLATING		 Staco ENERGY PRODUCTS CO. A Components Corporation of America Company 2425 Technical Drive Miamisburg, Ohio 45342 USA							
The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO., which reserves all patent, proprietary, design, manufacturing, reproduction, use and sale rights thereto, and to any article disclosed therein except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietary parts.				DRAWN BY						DATE	FIRST USED ON	DO NOT SCALE DWG.	
				S.FRALEY						7/22/24			
				CHECKER	DATE					WEIGHT APPROX.	CAGE CODE	DWG. SIZE	DWG. NO.
				ENGINEER	DATE					SCALE	1/8	SHEET 1 of 4	D 096-6207



DRY CONTACT
COM PORT TO
RELAY INTERFACE
SNMP CARD
SLOT
PARALLELING
CONNECTIONS
INPUT SWITCH
MAINTENANCE BYPASS
BREAKER
OUTPUT BREAKER
STATIC BYPASS
BREAKER
BATTERY BREAKER

FRONT VIEW UPS
DOOR REMOVED
COVER PANEL THIS AREA
FOR TRANSFORMERS IF
OTHER THAN 208V
INPUT AND OUTPUT
IS REQUIRED

STATIC BYPASS
CONNECTIONS
INPUT POWER
CONNECTIONS
EXTERNAL
BATTERY
CONNECTIONS
OUTPUT POWER
CONNECTIONS
REAR VIEW UPS
REAR PANEL REMOVED

ALARM RELAY
CONNECTIONS
SEE DETAIL

ISO VIEW UPS
REMOVABLE PANELS
FOR CABLE INSTALLATION

ALARM RELAY CONNECTIONS

RJ45 CONNECTOR
FOR FUTURE USE

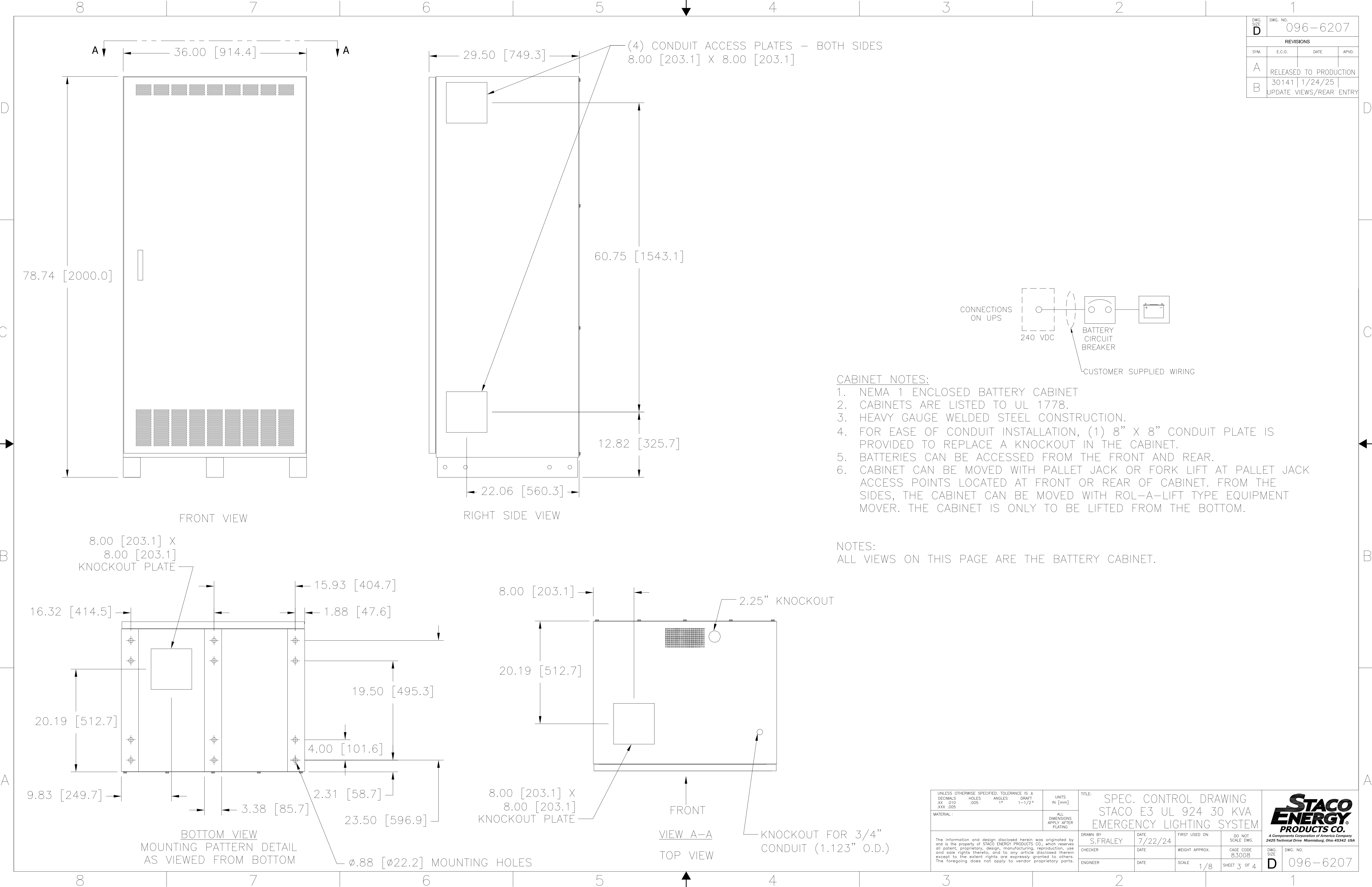
RS-232 AND RS-485
CONNECTOR (MODBUS)

J2 - NORMAL OPERATION
J3 - ON BYPASS
J4 - ON BATTERY
J5 - LOW BATTERY
J6 - OVER TEMP
J7 -ALARM PRESENT

3.54 [90.0] TYP
6.25 [158.7]
2.33 [59.1]
REAR
FRONT
BOTTOM VIEW UPS
BOTTOM ENTRY
CONDUIT KNOCKOUTS

DWG. NO. 096-6207			
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A	RELEASED TO PRODUCTION		
B	30141	1/24/25	UPDATE VIEWS/REAR ENTRY

UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±				TITEL:		SPEC. CONTROL DRAWING STACO E3 UL 924 30 KVA EMERGENCY LIGHTING SYSTEM		STACO PRODUCTS CO. A Components Corporation of America Company 2425 Technical Drive Miami, Ohio 45342 USA					
DECIMALS		HOLES		ANGLES						DRAFT		UNITS	
.XX .010		.005		1°						1-1/2°		IN [mm]	
.XXX .005													
MATERIAL :				ALL DIMENSIONS									
				APPLY AFTER									
				PLATING									
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				S.FRALEY		7/22/24							
				CHECKER		DATE		WEIGHT APPROX.		CAGE CODE		DWG. NO.	
										83008		SIZE	
												DWG. NO.	
				ENGINEER		DATE		SCALE		SHEET 2 OF 4			
								1/8		D 096-6207			



DWG. SIZE D	DWG. NO. 096-6207		
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A	RELEASED TO PRODUCTION		
B	30141	1/24/25	UPDATE VIEWS/REAR ENTRY

UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ± DECIMALS XX .010 .XXX .005 MATERIAL :	HOLES .005	ANGLES 1°	DRAFT 1-1/2°	UNITS IN [mm]	TITLE: SPEC. CONTROL DRAWING STACO E3 UL 924 30 KVA EMERGENCY LIGHTING SYSTEM			
	ALL DIMENSIONS APPLY AFTER PLATING				DRAWN BY S.FRALEY	DATE 7/22/24	FIRST USED ON	DO NOT SCALE DWG.
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		ENGINEER	DATE	SCALE 1/8	SHEET 3 OF 4			



