

- 5. GROUND POINT ESTABLISHED BY CUSTOMER.
- 4. UNLESS OTHERWISE SPECIFIED, WIRING TO BE #10 RED POSITIVE (+), BLACK NEGATIVE (-), GREEN GROUND $(\frac{1}{+})$.
- 3. BATTERIES TO BE INSTALLED IN THE FIELD.
- 2. CONNECTIONS TO BATTERIES TO BE COMPLETED IN THE FIELD.
- 1. CONNECTIONS TO ARRAY TO BE COMPLETED IN THE FIELD. NOTES:



OWNERSHIP

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WIRING DIAGRAM

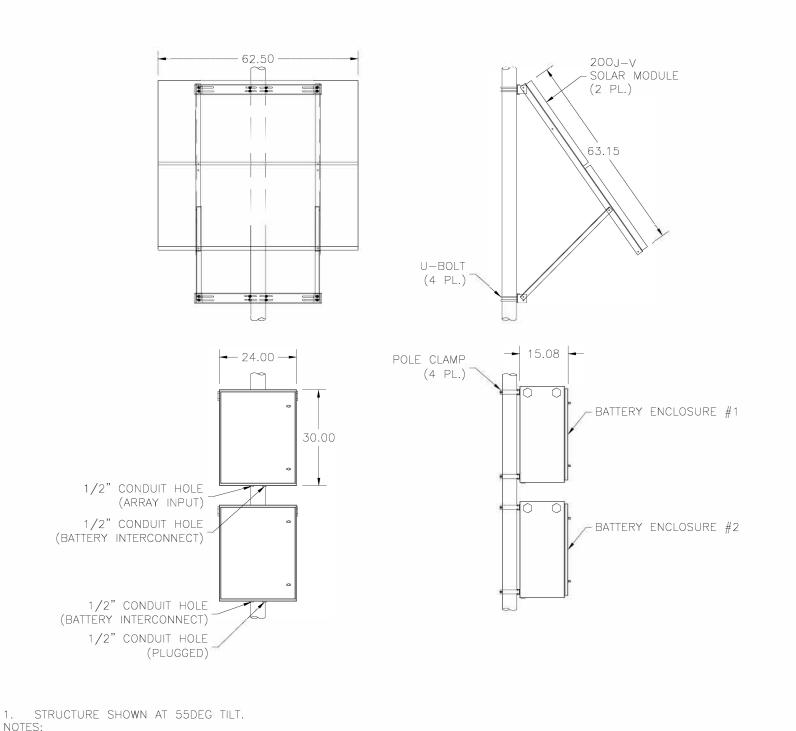
MAPPS-380-530-24-2ENC

APPROVALS NAME DATE
DRAWN C.LEONARD 14.MAR.18
APPROVED E. RIVAS 15.MAR.18
DRAWING NUMBER
SD50-0478
B.O.M. NUMBER
SB50-0478

REVISIONS

REV REVISED BY ORD DATE

	UNITS		TOLERANO	ES
	UNLESS OTHERWISE SPE		0.0 ± -	
	PRIMARY UNITS ARE:		0.00 ± -	
	SECONDARY UNITS ARE: [mm]		0.000 ± -	
	MISC	THIRD	ANGLE PROJECTION	SIZE
	DRAWING SCALE			l R
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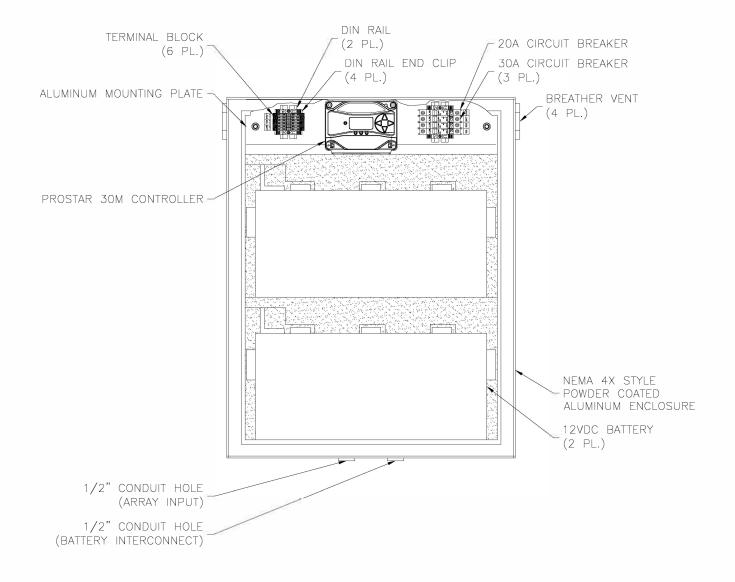
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A	REVISED BY E. RIVAS MISC	DATE 03JUN16	APPROVALS	DRAWN	APPROVED
T	DRAWING NUMBER			SIZI	E

SD50-0478 B.O.M. NUMBER

SB50-0478 внеет 2

of 4



BATTERY TO HAVE EXPANDED POLYSTYRENE FOAM INSULATION ON ALL SIDES AND DOOR.

1. ENCLOSURE DOOR NOT SHOWN FOR CLARITY. NOTES:



OWNERSHIP

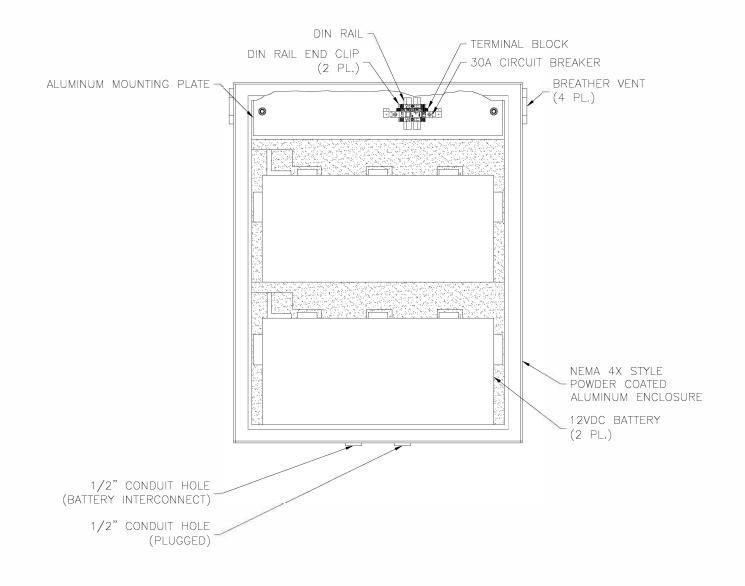
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A	E. RIVAS	03JUN16	OVALS)RAWI	17,100
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1. ENCLOSURE DOOR NOT SHOWN FOR CLARITY. NOTES:



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