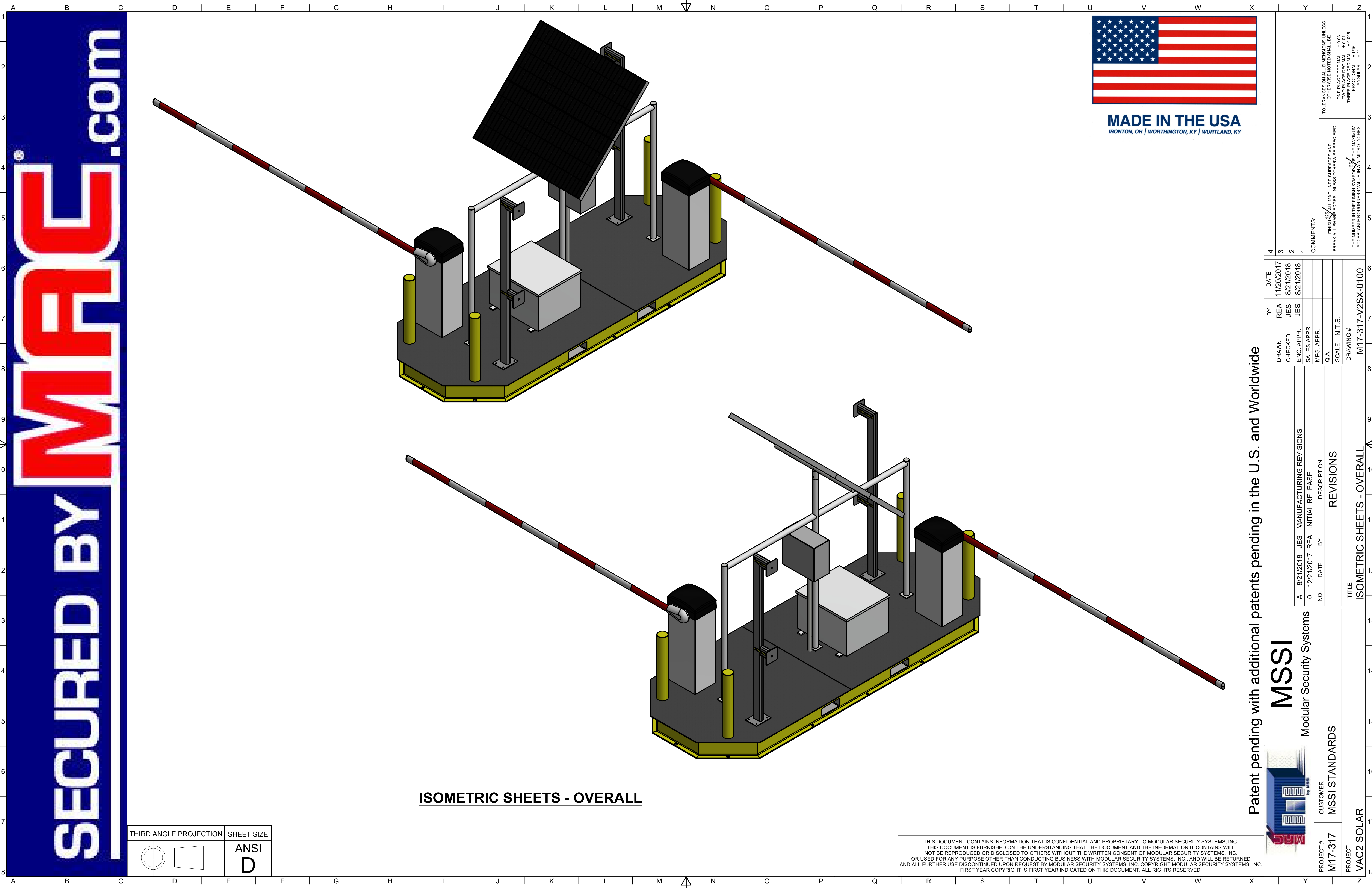
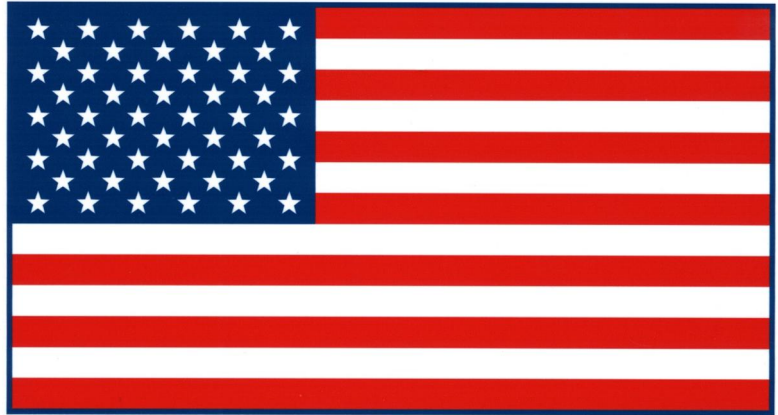




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THIRD ANGLE PROJECTION

SHEET SIZE

ANSI
D

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Patent pending with additional patents pending in the U.S. and Worldwide



MSSI

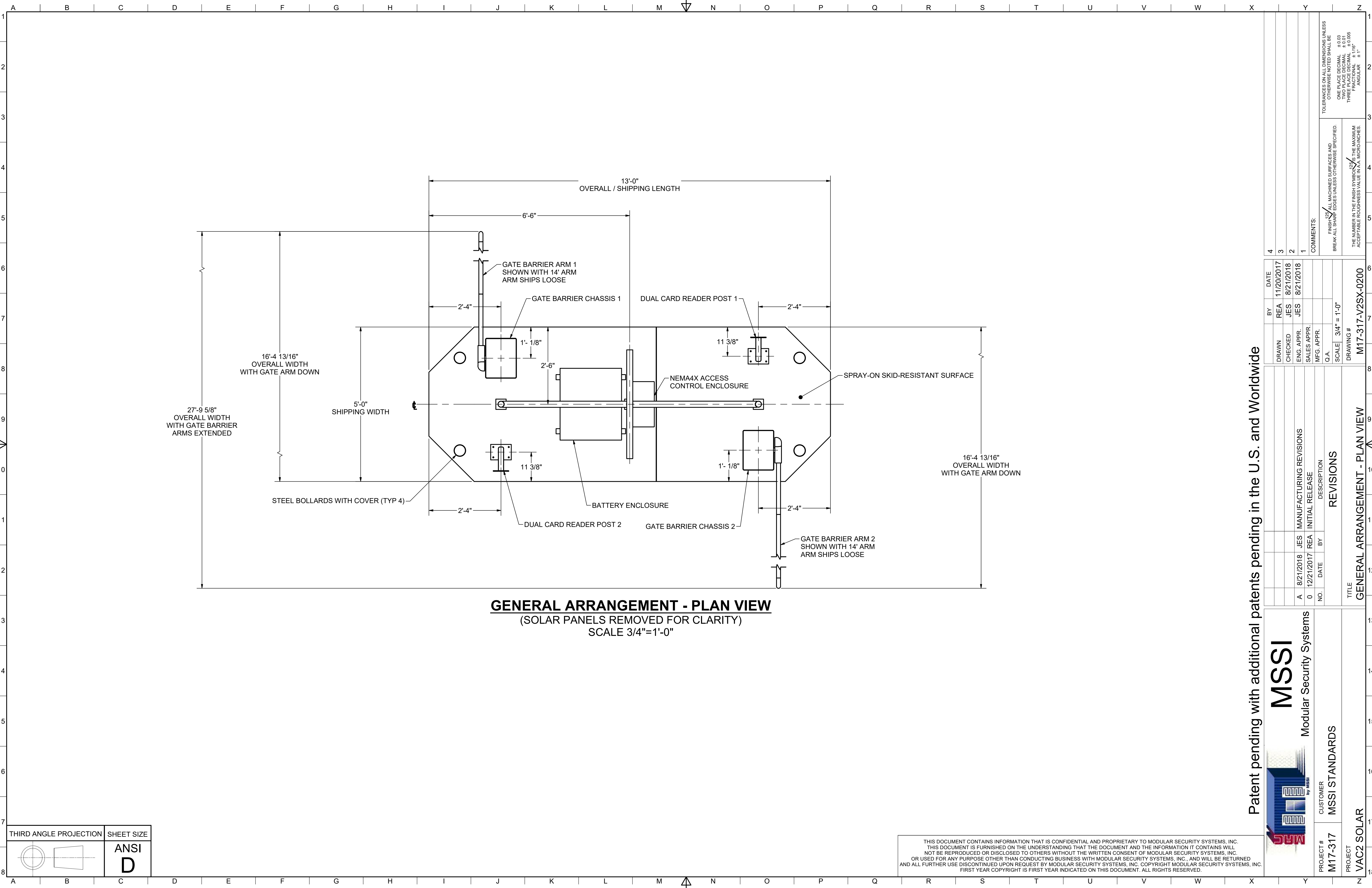
Modular Security Systems

PROJECT #	CUSTOMER
M17-317	MSSI STANDARDS
PROJECT	VAC2 SOLAR

TITLE			
ISOMETRIC SHEETS - OVERALL			
REVISIONS			
NO.	DATE	BY	DESCRIPTION
A	8/21/2018	JES	MANUFACTURING REVISIONS
0	12/21/2017	REA	INITIAL RELEASE

DRAWN	BY	DATE	4
CHECKED	REA	11/20/2017	3
ENG. APPR.	JES	8/21/2018	2
SALES APPR.	JES	8/21/2018	1
MFG. APPR.			
Q.A.			
SCALE	N.T.S.		
DRAWING #			
M17-317-V2SX-0100			

TOLERANCES ON ALL DIMENSIONS UNLESS OTHERWISE NOTED SHALL BE: ONE PLACE DECIMAL ± 0.03 TWO PLACE DECIMAL ± 0.005 THREE PLACE DECIMAL ± 0.005 FRACTIONAL ± 1/16" ANGULAR ± 1°	FINISH ALL MACHINED SURFACES AND BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED.
	THE NUMBER IN THE FINISH SYMBOL ¹²⁵ IS THE MAXIMUM ACCEPTABLE ROUGHNESS VALUE IN A.A. MICRO-INCHES.



GENERAL ARRANGEMENT - PLAN VIEW
(SOLAR PANELS REMOVED FOR CLARITY)
SCALE 3/4"=1'-0"

THIRD ANGLE PROJECTION	SHEET SIZE
	ANSI D

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Patent pending with additional patents pending in the U.S. and Worldwide

 MSSI Modular Security Systems		PROJECT # M17-317		CUSTOMER MSSI STANDARDS		PROJECT VAC2 SOLAR											
DRAWN JES		CHECKED JES		ENG. APPR. JES		SALES APPR. JES		DATE 11/20/2017		DATE 8/21/2018		BY JES		DATE 8/21/2018		COMMENTS 1 FINISH ALL MACHINED SURFACES AND BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED. TOLERANCES ON ALL DIMENSIONS UNLESS OTHERWISE NOTED SHALL BE: ONE PLACE DECIMAL ±0.03 TWO PLACE DECIMAL ±0.015 THREE PLACE DECIMAL ±0.005 ANGULAR ±1°	
SCALE 3/4" = 1'-0"		DRAWING # M17-317-V2SX-0200		REVISIONS		TITLE GENERAL ARRANGEMENT - PLAN VIEW											