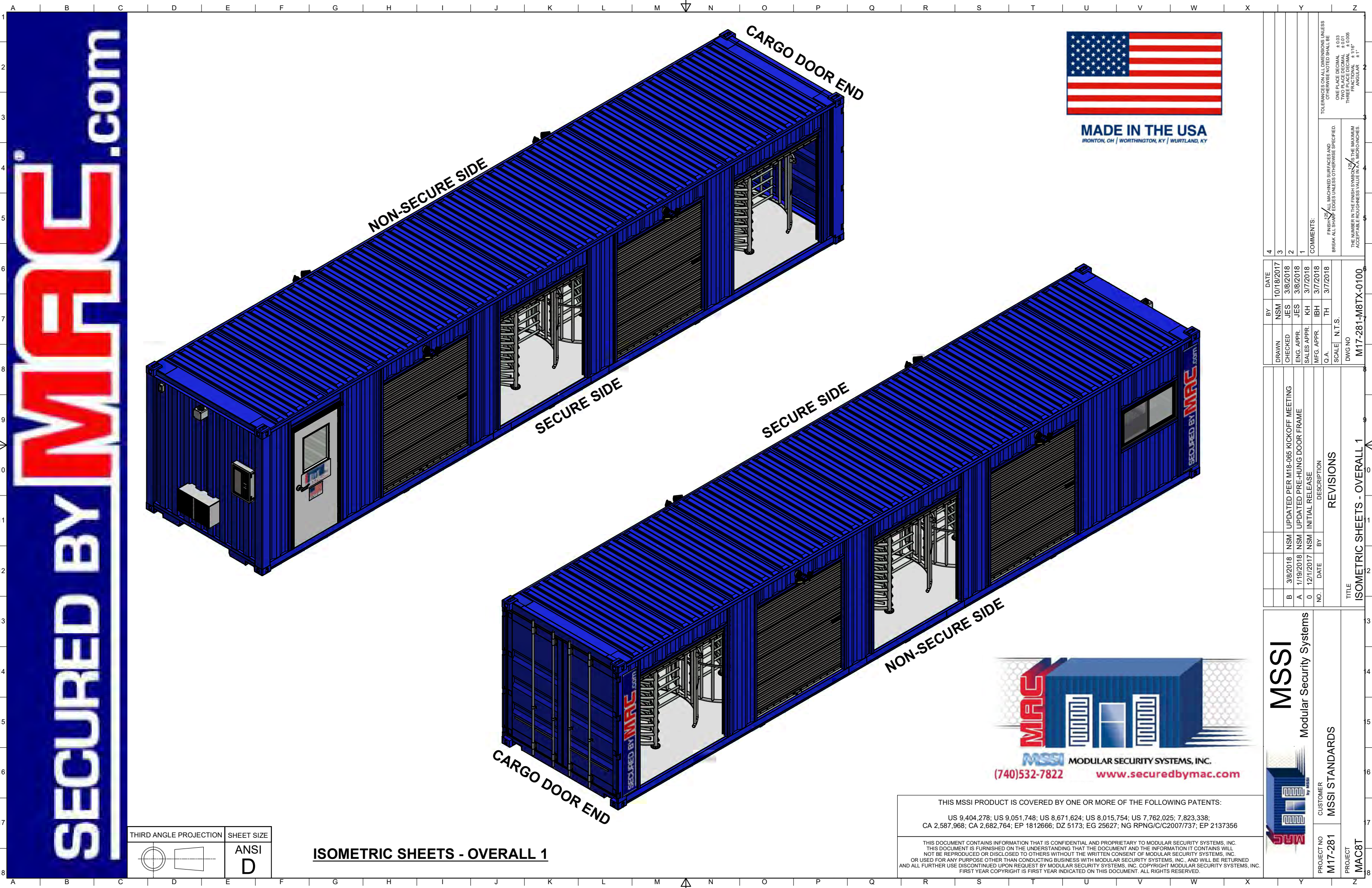




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MADE IN THE USA
IRONTON, OH | WORTHINGTON, KY | WURLAND, KY

4	DRAWN	NSM	10/18/2017
3	CHECKED	JES	3/8/2018
2	ENG. APPR.	JES	3/8/2018
1	SALES APPR.	KH	3/7/2018
COMMENTS:		IBH	3/7/2018
		TH	3/7/2018
		SCALE	N.T.S.
		DWG NO	M17-281-M8TX-0100
		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°	

BY	DATE	BY	DATE
NSM	10/18/2017	JES	3/8/2018
JES	3/8/2018	KH	3/7/2018
IBH	3/7/2018	TH	3/7/2018
TH	3/7/2018	SCALE	N.T.S.
SCALE	N.T.S.	DWG NO	M17-281-M8TX-0100

B	3/8/2018	NSM	UPDATED PER M18-065 KICKOFF MEETING
A	1/19/2018	NSM	UPDATED PRE-HUNG DOOR FRAME
O	12/1/2017	NSM	INITIAL RELEASE
NO	DATE	BY	DESCRIPTION
		REVISIONS	
		TITLE	
		ISOMETRIC SHEETS - OVERALL 1	

MSSI		Modular Security Systems	
PROJECT NO		CUSTOMER	
M17-281		MSSI STANDARDS	
PROJECT		MAC8T	

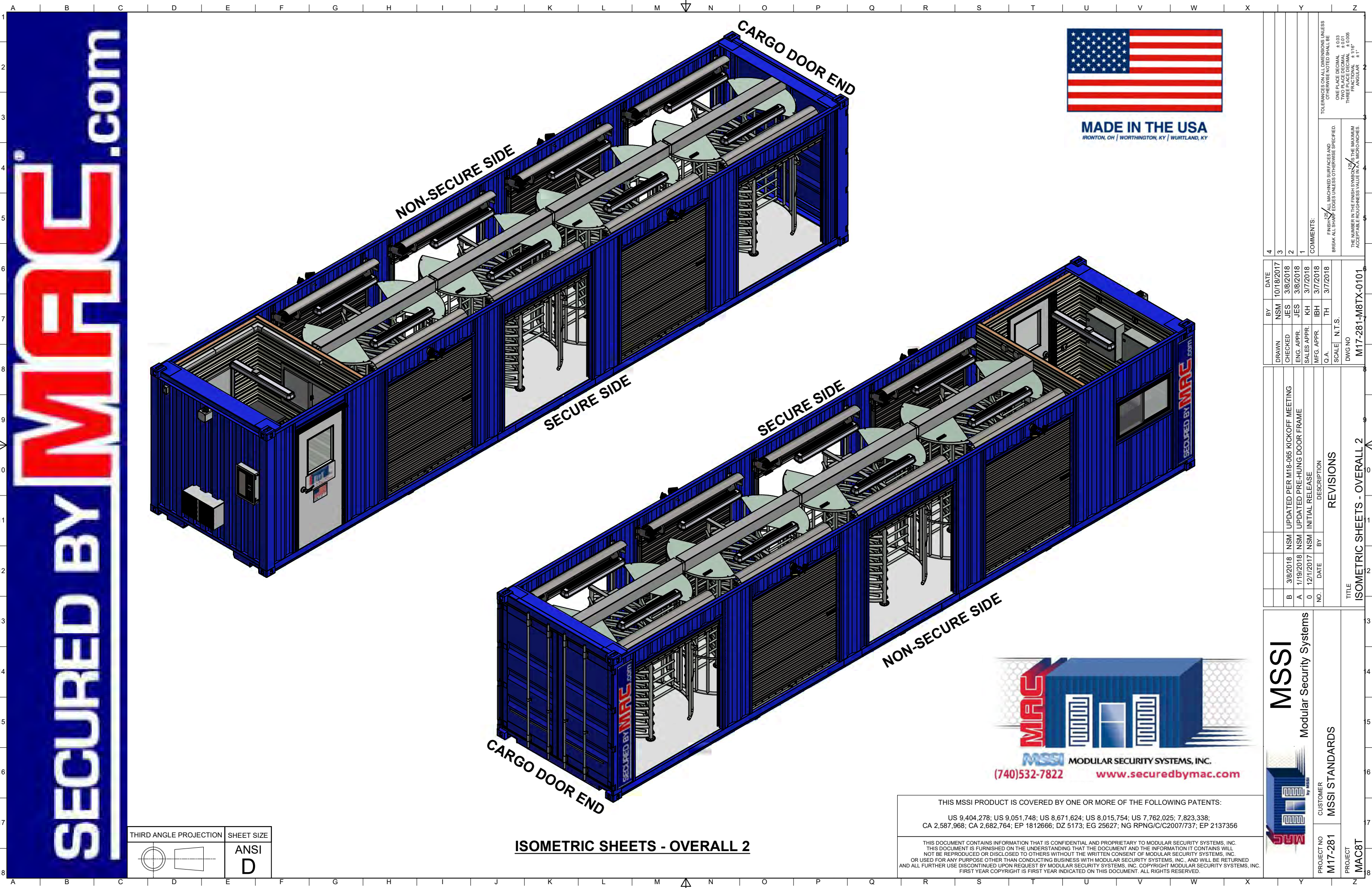
THIRD ANGLE PROJECTION	SHEET SIZE
	ANSI D

ISOMETRIC SHEETS - OVERALL 1

THIS MSSI PRODUCT IS COVERED BY ONE OR MORE OF THE FOLLOWING PATENTS:
US 9,404,278; US 9,051,748; US 8,671,624; US 8,015,754; US 7,762,025; 7,823,338;
CA 2,587,968; CA 2,682,764; EP 1812666; DZ 5173; EG 25627; NG RPNG/C/C2007/737; EP 2137356

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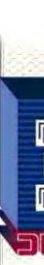




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 MSSI Modular Security Systems										PROJECT NO M17-281 CUSTOMER MSSI STANDARDS										PROJECT MAC8T TITLE ISOMETRIC SHEETS - OVERALL 2										1 2 3 4 COMMENTS: FINISH ALL MACHINED SURFACES AND BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED. TOLERANCES ON ALL DIMENSIONS UNLESS OTHERWISE NOTED SHALL BE: ONE PLACE DECIMAL ± 0.03 THREE PLACE DECIMAL ± 0.005 FRACTIONAL ± 1/16" ANGULAR ± 1° THE NUMBER IN THE FINISH SYMBOL $\sqrt{32}/6$ IS THE MAXIMUM ACCEPTABLE ROUGHNESS VALUE IN 1/4" MICRO-INCHES.									
										DRAWN NSM 10/18/2017																													
										CHECKED JES 3/8/2018																													
										ENG. APPR. JES 3/8/2018																													
										SALES APPR. KH 3/7/2018																													
										MFG. APPR. IBH 3/7/2018																													
										Q.A. TH 3/7/2018																													
										SCALE N.T.S.																													
										DWG NO																													
										M17-281-M8TX-0101																													

THIRD ANGLE PROJECTION	SHEET SIZE
	ANSI D

ISOMETRIC SHEETS - OVERALL 2

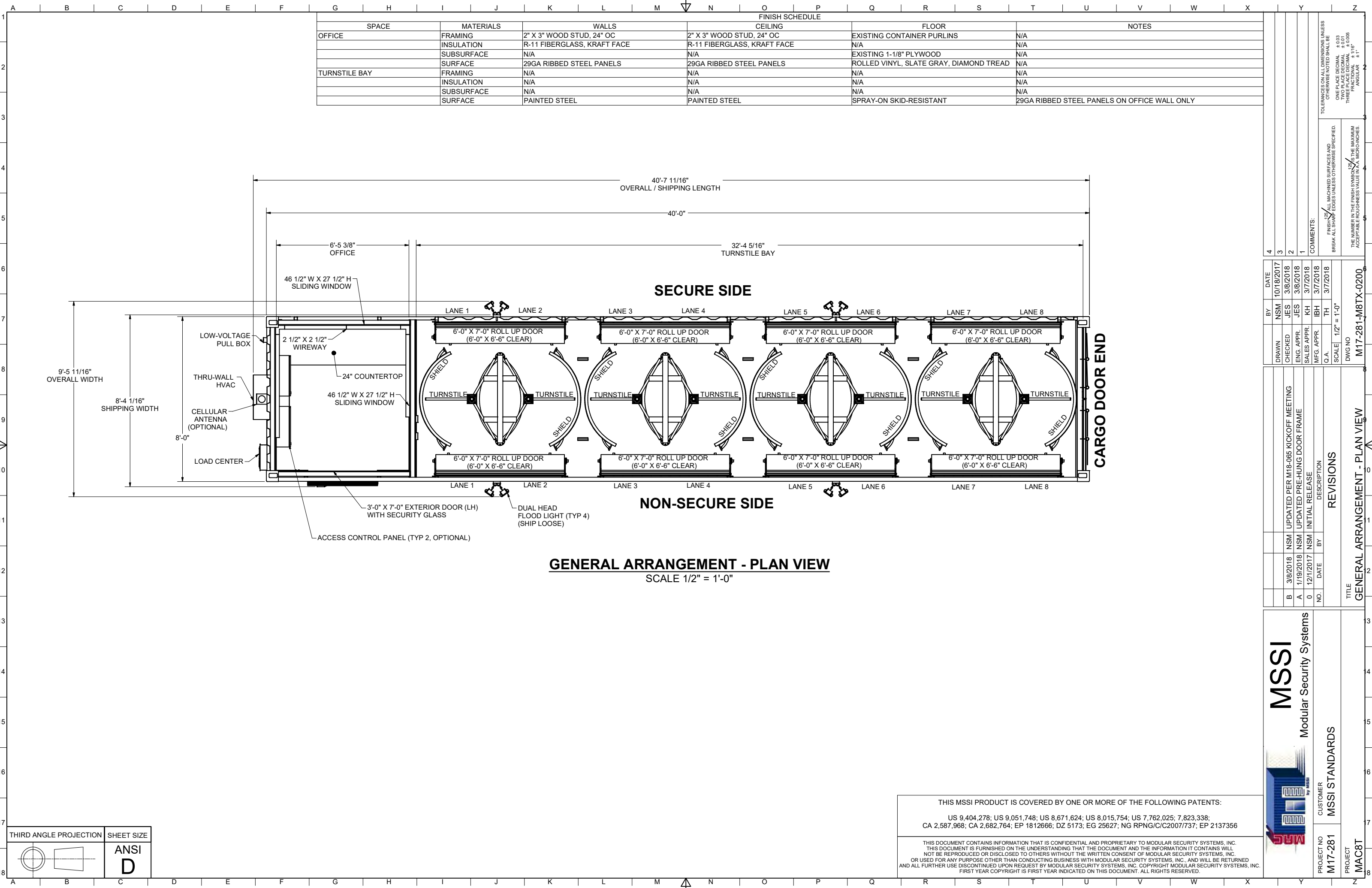
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PROJECT NO		M17-281	CUSTOMER		MSSI STANDARDS
PROJECT		MAC8T	PROJECT		MAC8T

MSSI
Modular Security Systems



FINISH SCHEDULE					
SPACE	MATERIALS	WALLS	CEILING	FLOOR	NOTES
OFFICE	FRAMING	2" X 3" WOOD STUD, 24" OC	2" X 3" WOOD STUD, 24" OC	EXISTING CONTAINER PURLINS	N/A
	INSULATION	R-11 FIBERGLASS, KRAFT FACE	R-11 FIBERGLASS, KRAFT FACE	N/A	N/A
	SUBSURFACE	N/A	N/A	EXISTING 1-1/8" PLYWOOD	N/A
TURNSTILE BAY	SURFACE	29GA RIBBED STEEL PANELS	29GA RIBBED STEEL PANELS	ROLLED VINYL, SLATE GRAY, DIAMOND TREAD	N/A
	FRAMING	N/A	N/A	N/A	N/A
	INSULATION	N/A	N/A	N/A	N/A
	SUBSURFACE	N/A	N/A	N/A	N/A
	SURFACE	PAINTED STEEL	PAINTED STEEL	SPRAY-ON SKID-RESISTANT	29GA RIBBED STEEL PANELS ON OFFICE WALL ONLY

4	3	2	1
COMMENTS:			
TOLERANCES ON ALL DIMENSIONS UNLESS OTHERWISE NOTED SHALL BE: ONE PLACE DECIMAL ± 0.03 THREE PLACE DECIMAL ± 0.005 ANGULAR ± 1°			
THE NUMBER IN THE FINISH SYMBOL IS THE MAXIMUM ACCEPTABLE ROUGHNESS VALUE IN A. MICRO-INCHES.			

BY	DATE
NSM	10/18/2017
JES	3/8/2018
KH	3/7/2018
IBH	3/7/2018
TH	3/7/2018
SCALE 1/2" = 1'-0"	
DWG NO M17-281-M8TX-0200	

NO.	DATE	BY	DESCRIPTION
B	3/8/2018	NSM	UPDATED PER M18-065 KICKOFF MEETING
A	1/19/2018	NSM	UPDATED PRE-HUNG DOOR FRAME
O	12/1/2017	NSM	INITIAL RELEASE
REVISIONS			
TITLE			
GENERAL ARRANGEMENT - PLAN VIEW			

MSSI

Modular Security Systems

CUSTOMER

MSSI STANDARDS

PROJECT NO

M17-281

PROJECT

MAC8T

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