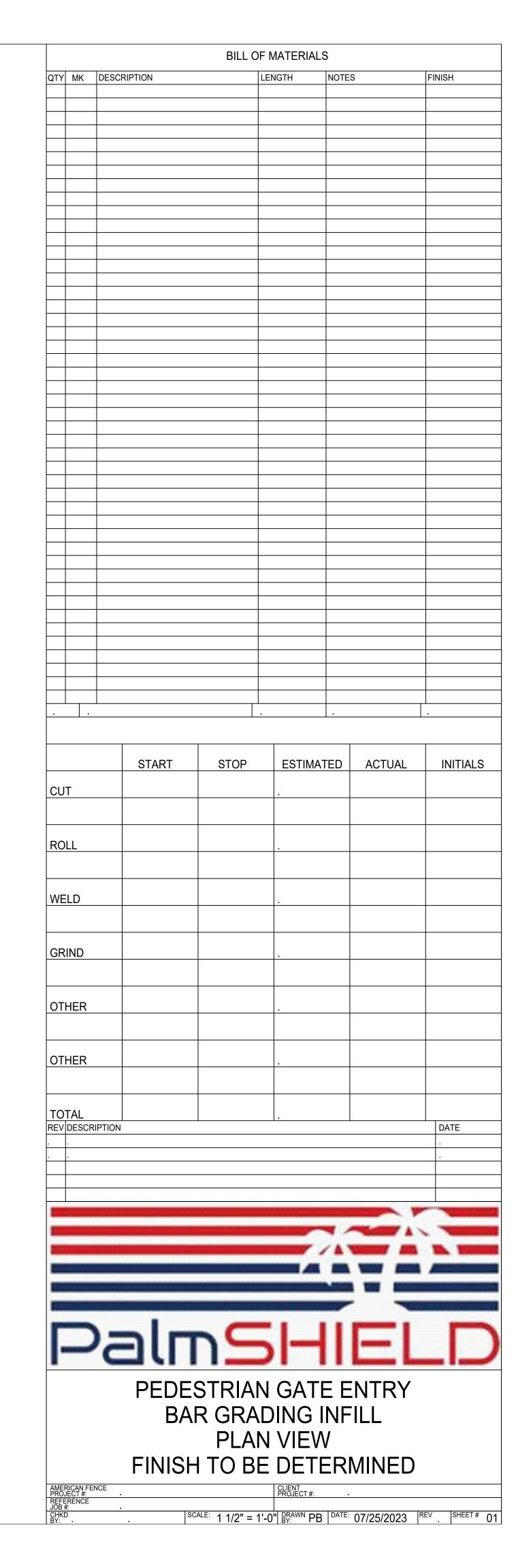
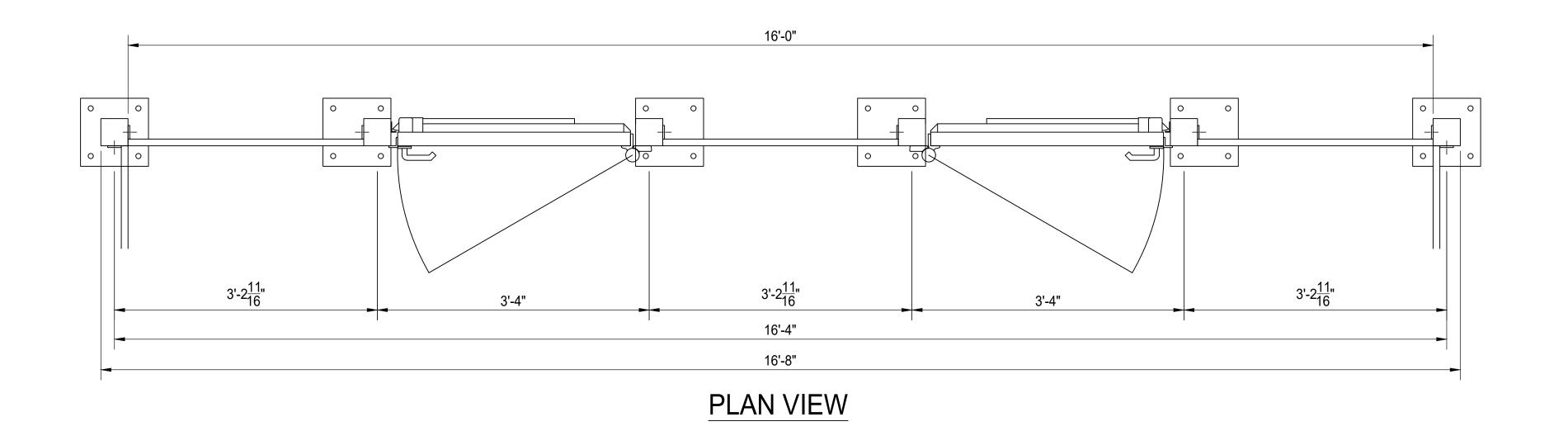
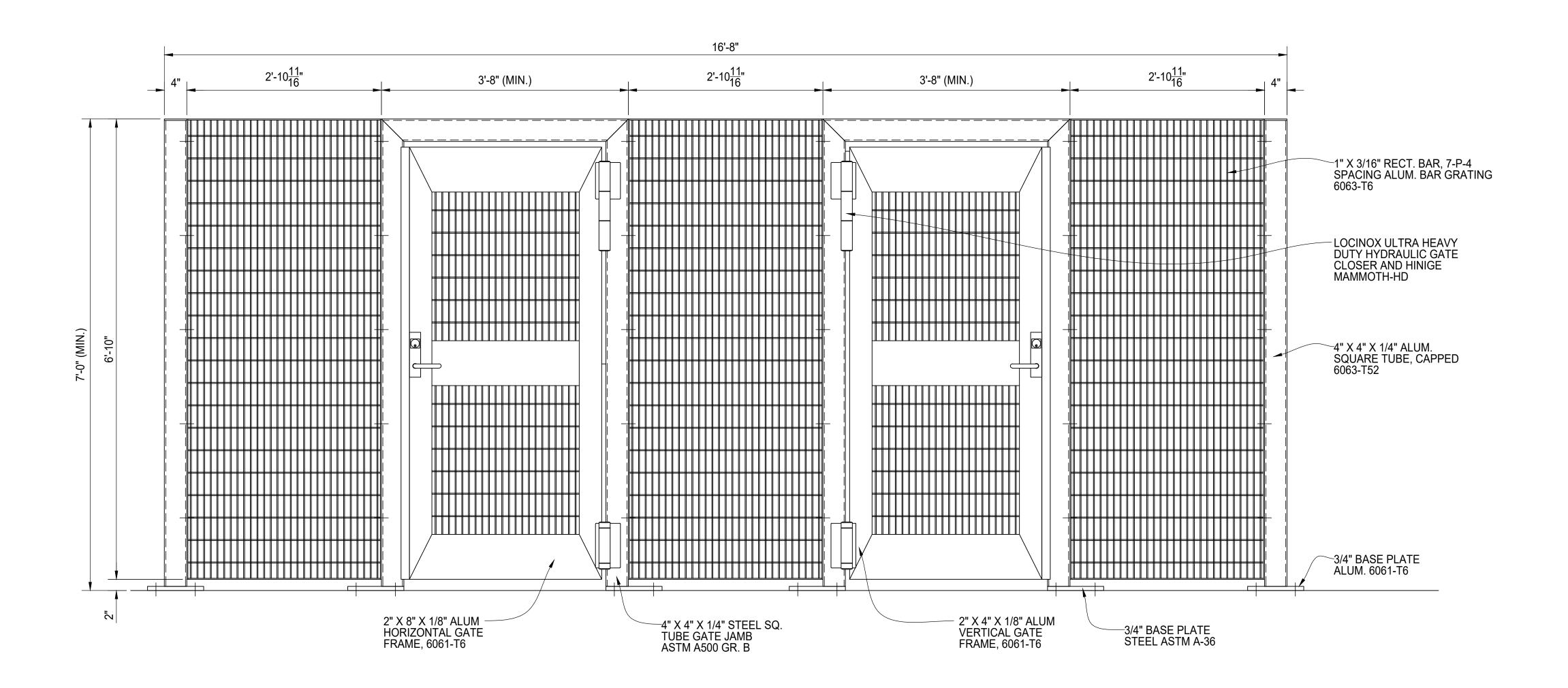


PEDESTRIAN GATE ENTRY - PLAN VIEW



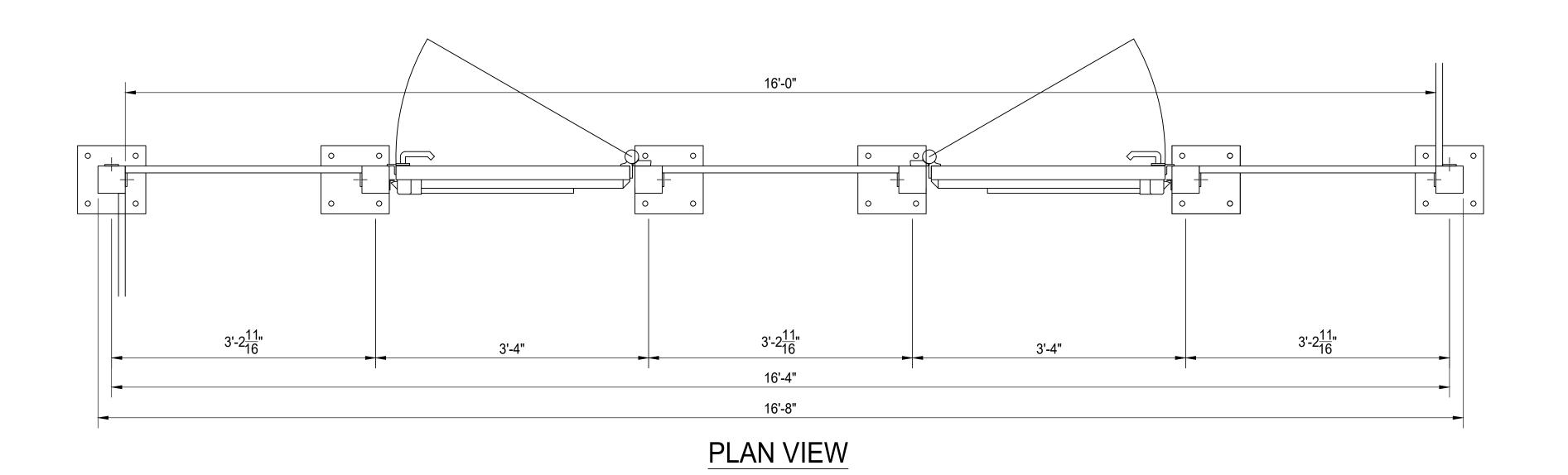


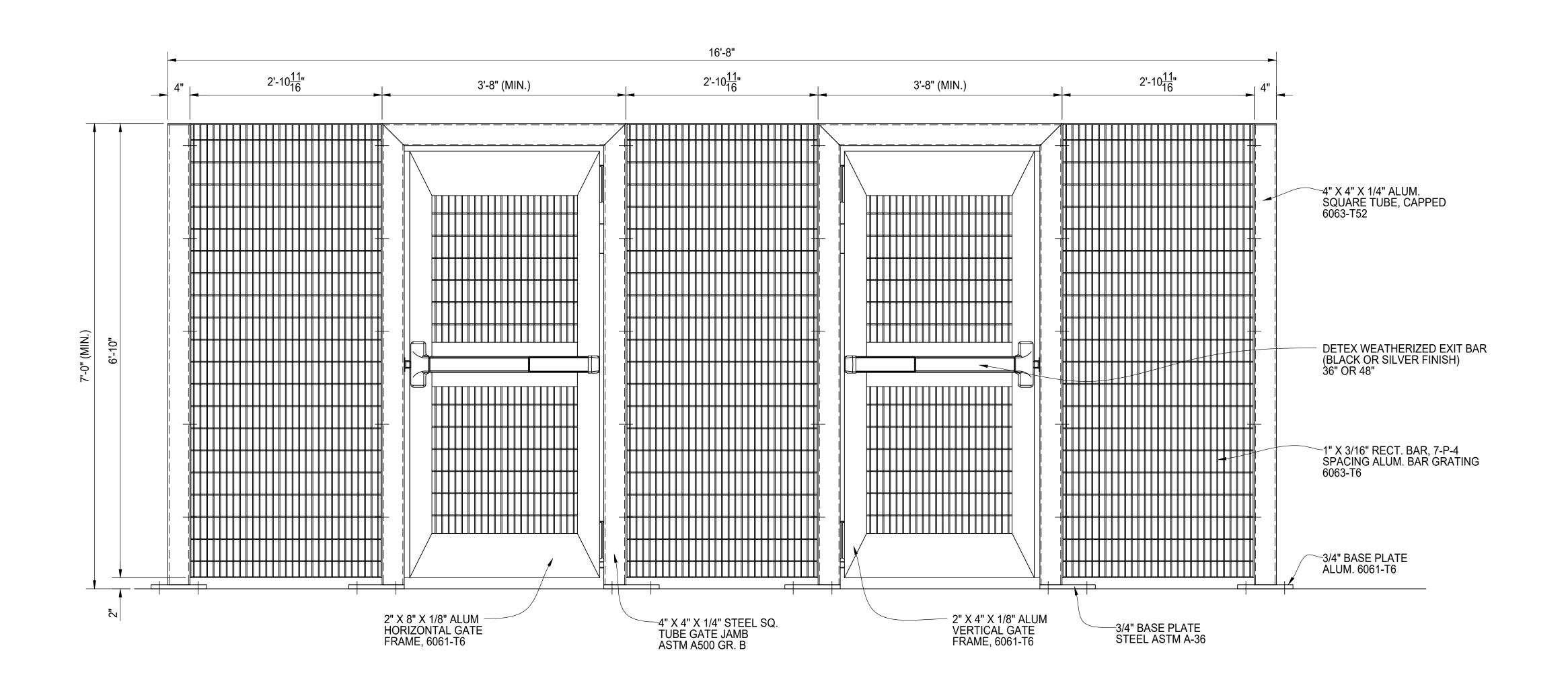


## PEDESTRIAN GATE ENTRY - FRONT OF GATE ELEVATION VIEW

SEE SHEET 06 FOR GATE HARDWARE DETAILS. LATCH HANDLE TO BE 42" ABOVE GRADE.

QTY	MK	DESCI	RIPTION			MATERIALS NGTH	NOTE	S	FINISH
	-								
			OTADT	OTOD		FOTIMA		AOTHAL	INIITIAI
			START	STOP		ESTIMAT	IED	ACTUAL	INITIAL
CU	T								
RO	LL								
۸/⊏	ELD								
٧L	LU								
3R	IND								
\_	LIED								
1	HER								
T	HER								
· _ ·	Т/								
	TAL DESCR	IPTION				·			DATE
	general properties				2007/2009 2008/21H1300		on least to the last	- P	
							4 /		· _
				ani isa kapadaya (padaga)			4		P I
									A
			1					_	
		)=		7	7	_		_	
ľ		C	111		J			<u></u> _	_  _
			PEDE	STRIAI	_ 	GAT	= = F	NTRY	
				R GRA					
				LEVAT					
			FINISH	IIOB	É	DETE	-R	MINED	
MEI RO	RICAN FE JECT #:	NCE .				CLIENT PROJECT #:			
EFE OB # HKI Y:	RENCE #:			ALE: 1 1/2" = 1	 1'_∩	" DRAWN PB	DATE:	07/25/2023 F	REV SHEET
-					. u	1 2 2 1 1 1			_ i

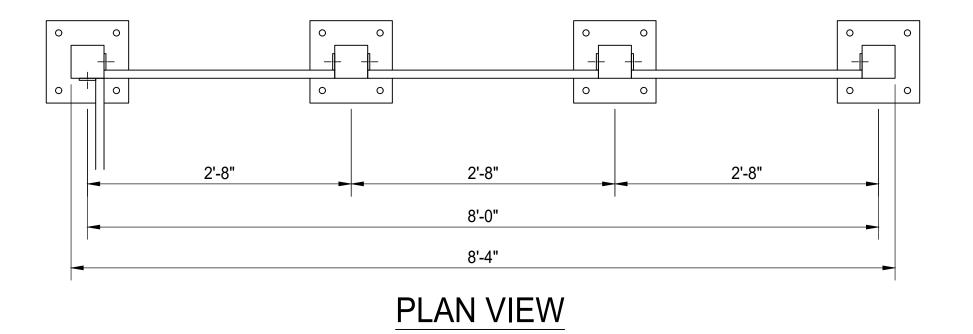


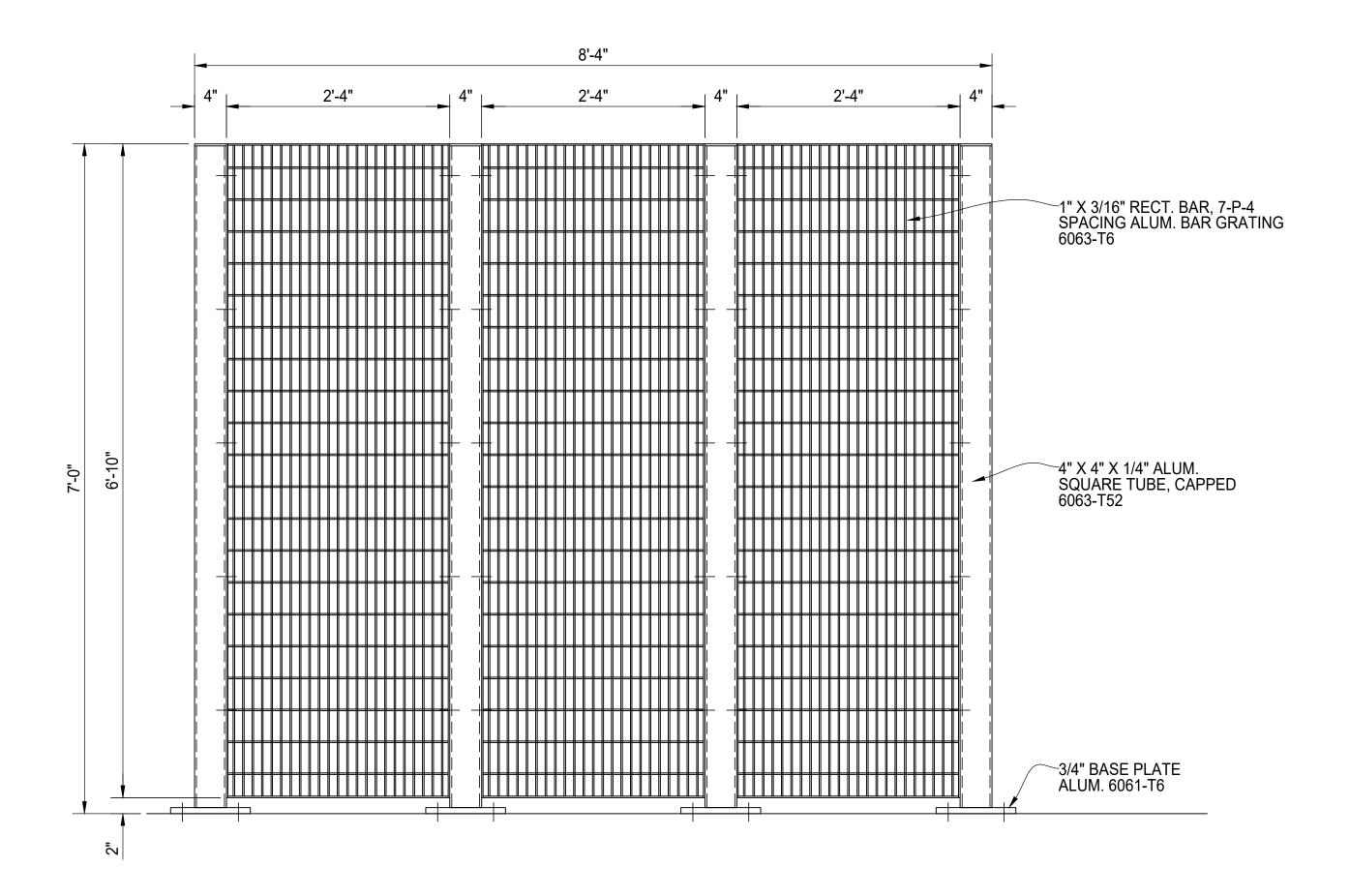


## PEDESTRIAN GATE ENTRY - BACK OF GATE ELEVATION VIEW

SEE SHEET 06 FOR GATE HARDWARE DETAILS. LATCH HANDLE TO BE 42" ABOVE GRADE.

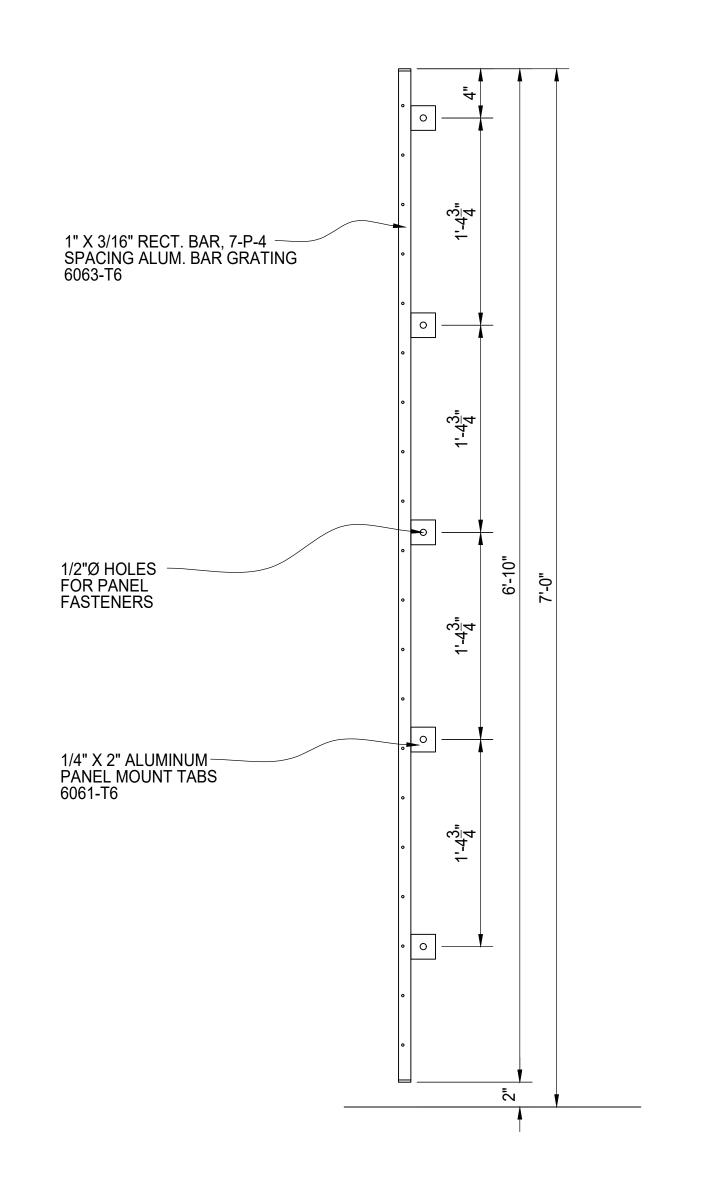
				BILL C	F MATERIAL	_S		
QTY	MK	DESCF	RIPTION		LENGTH	NOTE	S	FINISH
			_				_	
	_							
	1.							 
-				-	-			,
			CTADT	CTOD	FOTIMA	TED	ACTUAL	INUTIAL C
	_		START	STOP	ESTIMA	(IED	ACTUAL	INITIALS
CU	<u> </u>							
ROI	LL							
WE	LD							
GRI	ND							
ОТІ	JED							
011	HER				<u> </u>			
	_							
OTH	HER		_					
TO	Γ <mark>AL</mark> DESCRI	IDTION						DATE
		IT HUN						DATE .
							_	
Link							_ P	
						1		
						<b>\</b>	1 100	
		)=	эІп			П		
I.		C	3(1)		וכ	Ш		
			PEDE!	STRIA	N GAT	FF	NTRY	
I			RΛI	$B \subset D v$	DIVICE -		-	
				R GRA				
			Е	LEVA	TION V	ΊΕ\	V	
AMFP	CICAN FE	NCF	Е	LEVA	TION V E DET	ΊΕ\		
AMER PROJ REFE JOB # CHKD BY:	RICAN FEN ECT #: RENCE :	NCE .	FINISH	LEVAT I TO B	TION V	IEV ER	W MINED	REV . SHEET# 03

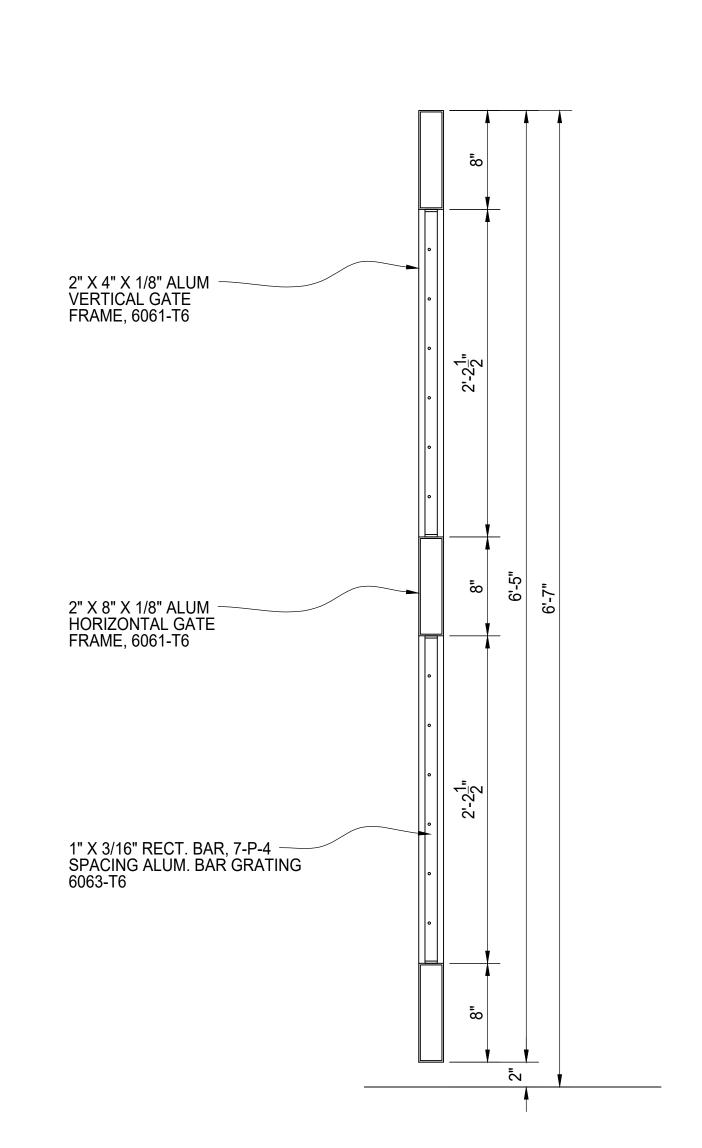




PEDESTRIAN GATE ENTRY - PANEL ELEVATION VIEW

CUT	QTY MK DES	CRIPTION	L	ENGTH	NOTES		FINISH
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
START STOP ESTIMATED ACTUAL INITI. CUT  ROLL  WELD  GRIND  OTHER  OTHER  TOTAL							
CUT			1.				
ROLL		START	STOP	ESTIMA	TED	ACTUAL	INITI
WELD	CUT						
WELD							
WELD	ROLL						
GRIND	ITOLL						
OTHER	WELD						
OTHER	GRIND						
OTHER . TOTAL .	OI VII VID			<u> </u>			
TOTAL .	OTHER						
TOTAL .	OTHER						
DATE		<u> </u> N		].			DATE
· ·							
				-	A		1
					-	-	
					<b>****</b>	THE INCH	
	F-12						
				1-		_	
				/		L	I .
						NTDV	
PEDESTRIAN GATE ENTRY	P						
PalmSI-IIELI  PEDESTRIAN GATE ENTRY BAR GRADING INFILL	P						
	P	BAI	R GRAI	DING I	INFI	LL	
BAR GRADING INFILL ELEVATION VIEW	P	BAI E	R GRAI	DING I ION V	INFI IEW	LL /	
BAR GRADING INFILL ELEVATION VIEW FINISH TO BE DETERMINED	AMERICAN FENCE PROJECT #: REFERENCE JOB #:	BAI E	R GRAI	DING I ION V DETI	INFI IEW	LL /	

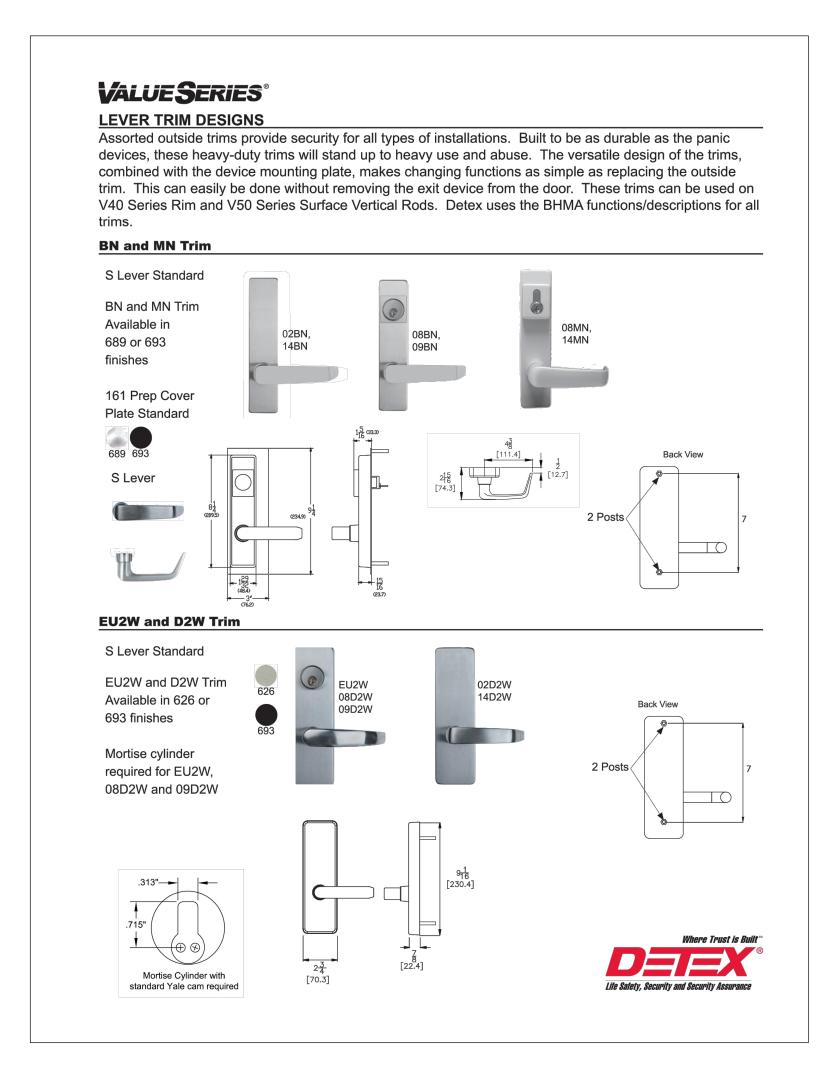


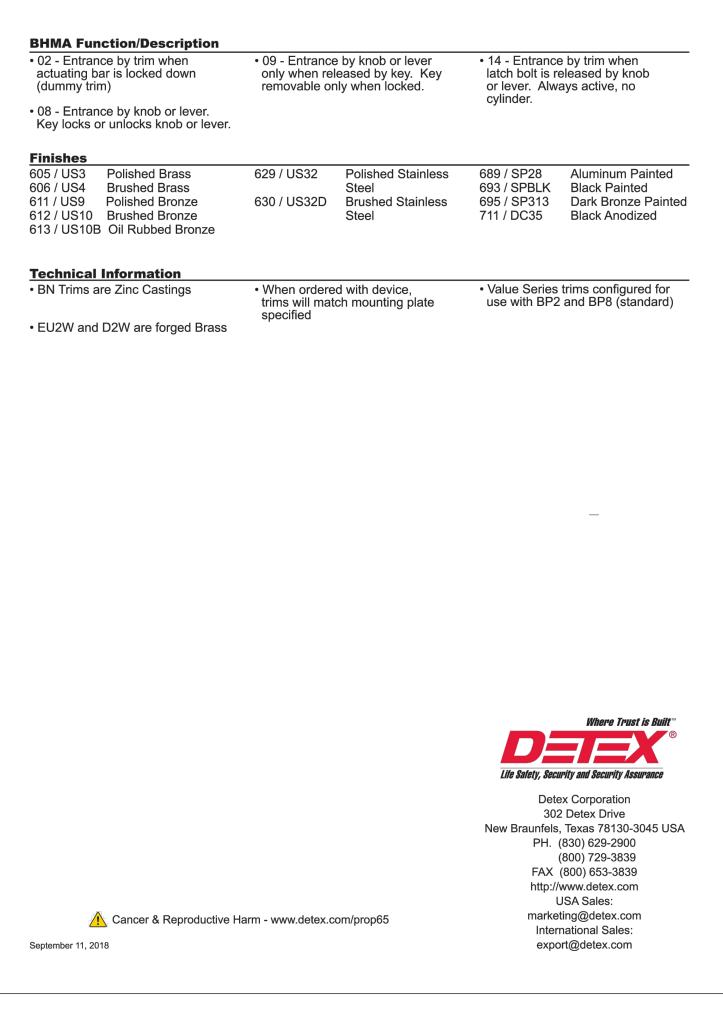


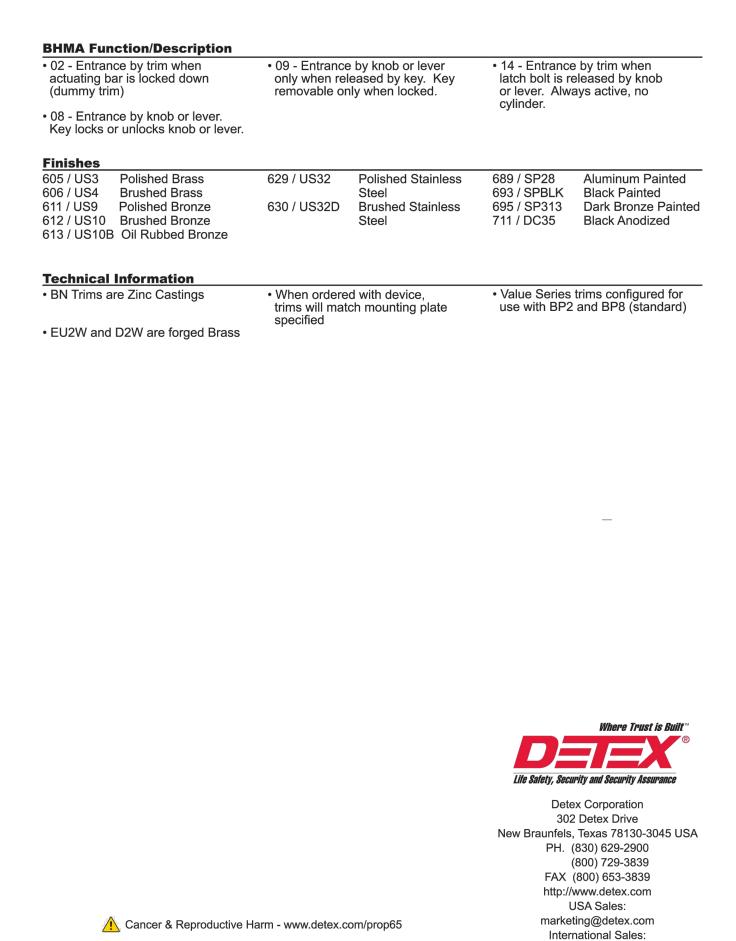
TYPICAL PANEL SECTION

TYPICAL GATE SECTION

	MK	DESCRIPTION	L	ENGTH	NOTES	FINISH
_		START	STOP	ESTIMAT	ED ACTU	JAL INITIALS
		OTANI	J I UF	LOTIMAT	FP WOL	INTIALS
CU	Ī					
RO	LL_					
WE	LD					
GR	IND					
<b>∵</b> ।\	י וועון:	l		<u> </u>		
	טאוו			1	I	
	UIND					
ОТ	HER					
ОТ						
	HER					
	HER					
ОТ	HER HER					
OT TO	HER	PTION				DATE
OT TO	HER HER	PTION				DATE .
OT TO	HER HER	PTION				DATE
OT TO	HER HER	PTION				DATE
OT TO	HER HER	PTION				DATE
OT TO	HER HER	PTION				DATE
OT TO	HER HER	PTION				DATE
OT TO	HER HER	PTION				DATE
OT TO	HER HER	PTION				DATE
OT TO	HER HER					DATE
OT TO	HER HER					DATE
OT TO	HER HER		n			DATE
OT TO	HER HER	alr		i H		
OT TO	HER HER	alr	STRIAN	JH NGATE		
OT TO	HER HER	alr		JH NGATE		
OT TO	HER HER	alr PEDE BA	STRIAN R GRAI	I GATE DING I	NFILL	Y RY
OT TO	HER HER	PEDE BA PANEL	STRIAN R GRAI AND G	I GATE DING I	NFILL ECTIO	RY
TOREV	HER HER	PEDE BA PANEL	STRIAN R GRAI	I GATE DING I	NFILL ECTIO	RY







8/8/23, 1:35 PM Ultra heavy duty 180° hydraulic gate closer and hinge for gates up to 440 lbs | Locinox USA





## **ULTRA HEAVY DUTY** 180° HYDRAULIC GATE **CLOSER AND HINGE** FOR GATES UP TO 440 LBS

I tem No. MAMMOTH-HD-

This heavy-duty gate closer and hinge-in-one is the heaviest gates. The combination of the hydraulically damped Mammoth with the powerful self-closing Raptor hinge is the perfect solution for closing gates weighing up to 440 lbs and 6-1 /2 ft. wide. Both hinges are equipped with double bearings for extremely smooth functioning. The Active Thermal System guarantees a constant closing speed, una hinge is included.

## SPECIFICATIONS

Speci

1 80° self-closing double bearing hinge with adjustable closing Robust yet stylish design with high quality components Weatherproof aluminum housing designed for exterior use Consistent closing speed thanks to patented hydraulic damping ADA compliant (< 5 lbs; max 32 Nm) from gate widths of 4.4ft.

or more Vandal and tamper proof For left and right handed gates

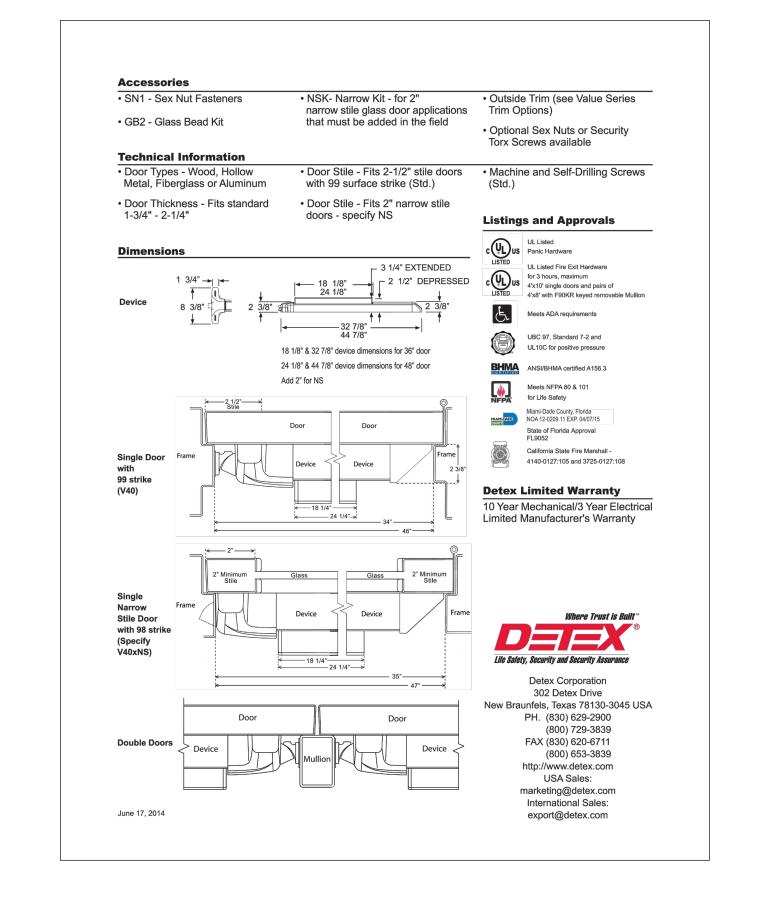
Fast and easy installation with Quick-Fix

Available in following RAL-colors https://www.locinoxusa.com/gate-closers/new-fit/ultra



oser-and-mammoth--hd--?returnurl=%2fgate-closers%2fnew-fit... 1/2







**BAR GRADING INFILL** GATE HARDWARE DETAILS FINISH TO BE DETERMINED

SCALE: N.T.S. DRAWN PB | DATE: 07/25/2023 | REV