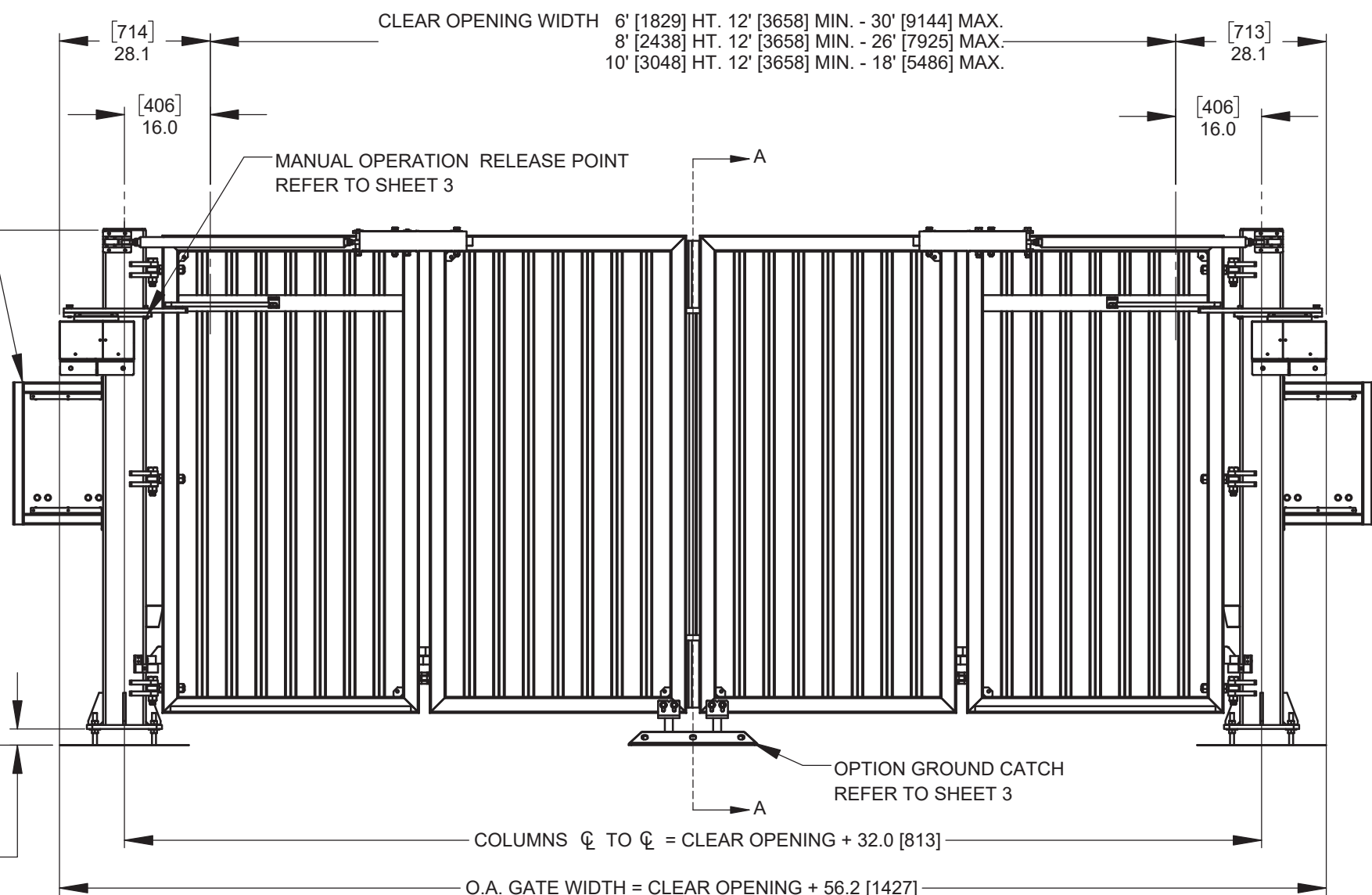
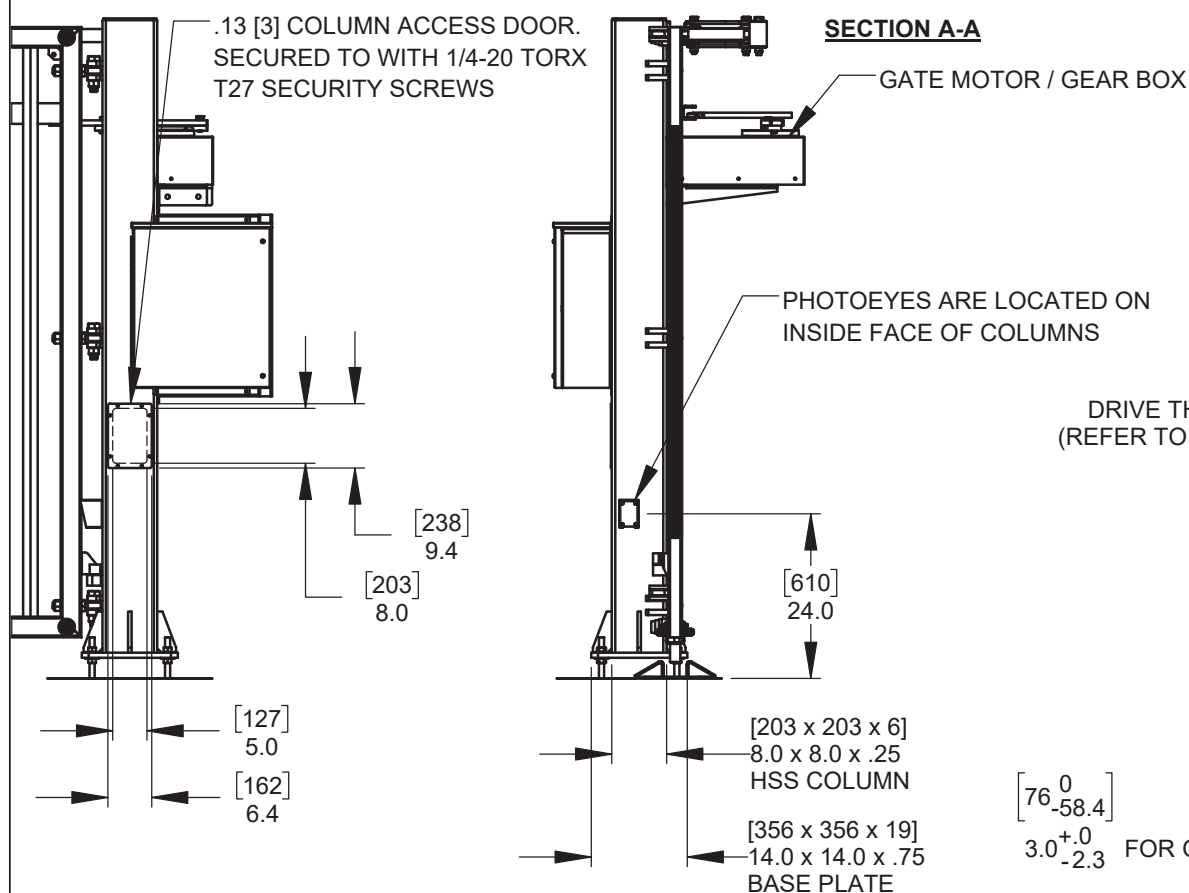


DETAIL A - VERTICAL PANEL CATCH

.13 [3] STEEL CATCH — NYLON CATCH BLOCK

ELECTRICAL CONTROLLERS ARE MOUNTED IN A 24" [610] x 20" [508] x 8 [203] NEMA 3R ENCLOSURE. (1 PER GATE OPERATOR)
ENCLOSURES MUST BE MOUNTED WITHIN 10' [3048] OF GATE MOTOR / GEAR BOX.
ENCLOSURES ARE SHOWN IN RECOMMENDED COLUMN MOUNTING LOCATION USING SUPPLIED MOUNTING BRACKETS.



NOTE
GATE IS PREPARED FOR FIELD INSTALLATION OF SENSING EDGES PER UL UPDATE

DIMENSIONS ARE IN INCHES, DIMENSIONS SHOWN IN [] ARE IN MILLIMETERS.

FINISH NOTES:

STANDARD FINISH: HOT DIPPED GALVANIZED ON ALL STEEL COMPONENTS

OPTIONAL FINISH: POWDER COAT PAINT, CUSTOM COLORS AVAILABLE
RAL # MUST BE SPECIFIED AT TIME OF ORDER

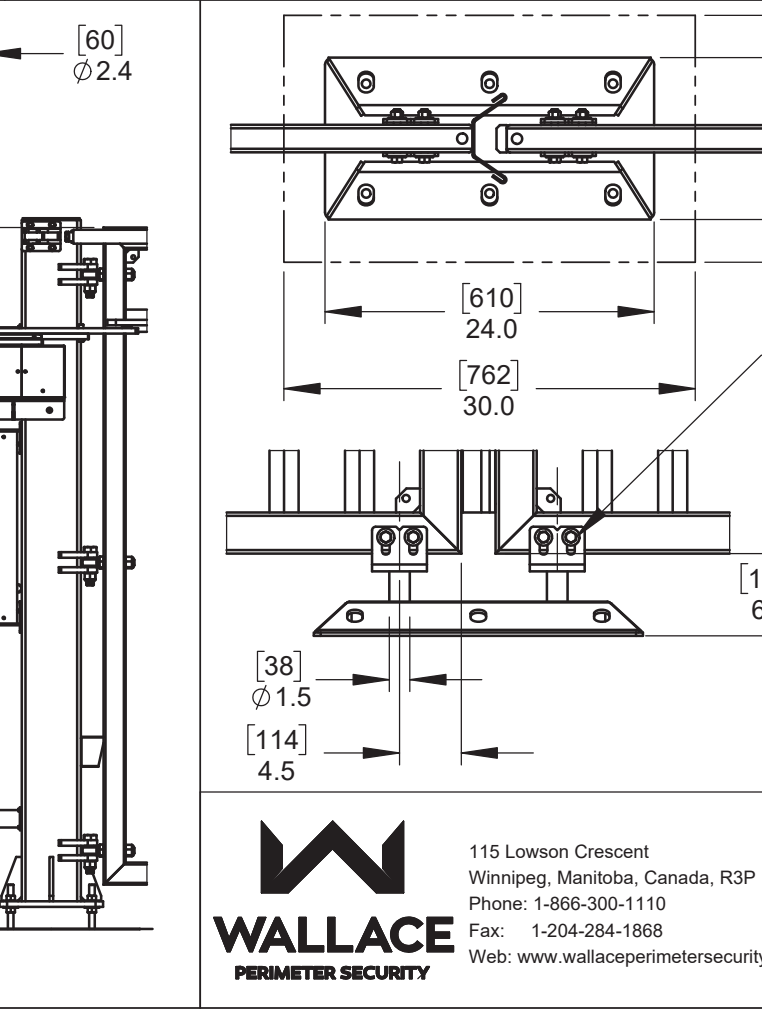
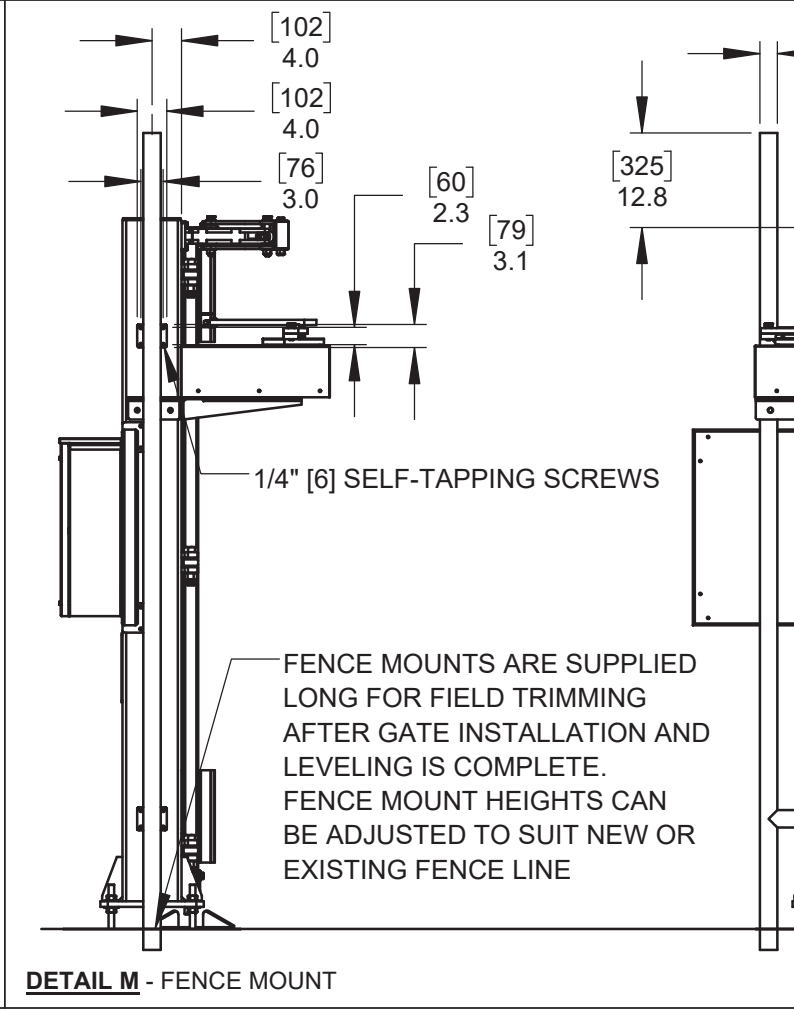
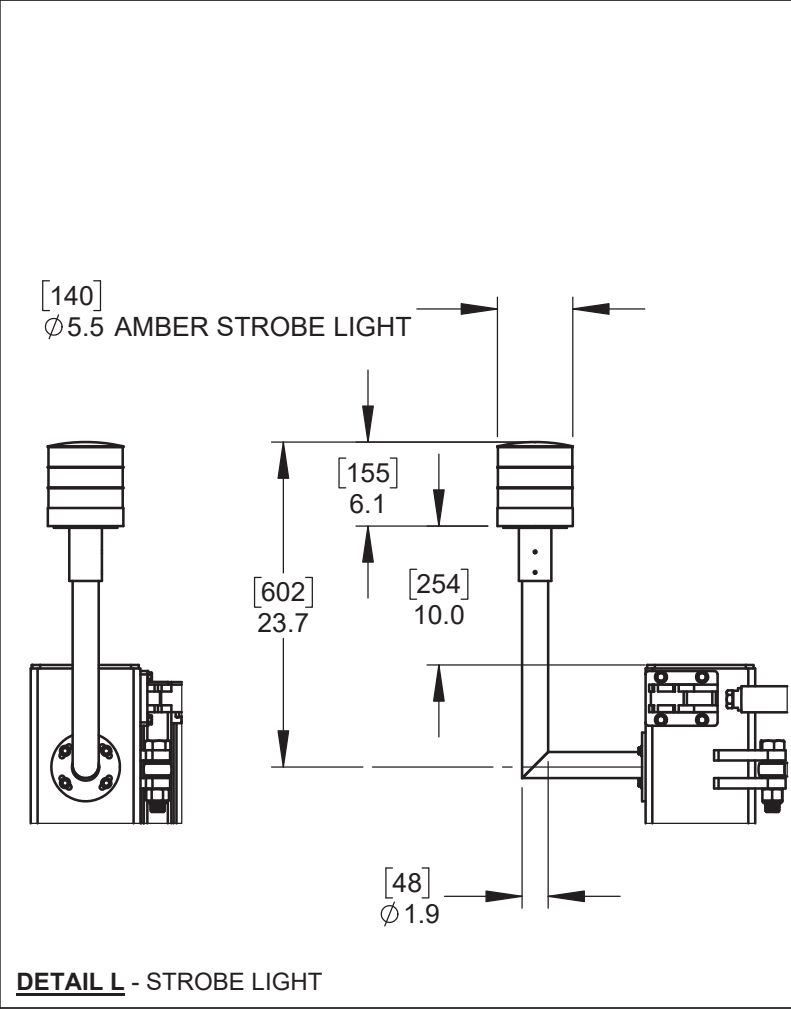
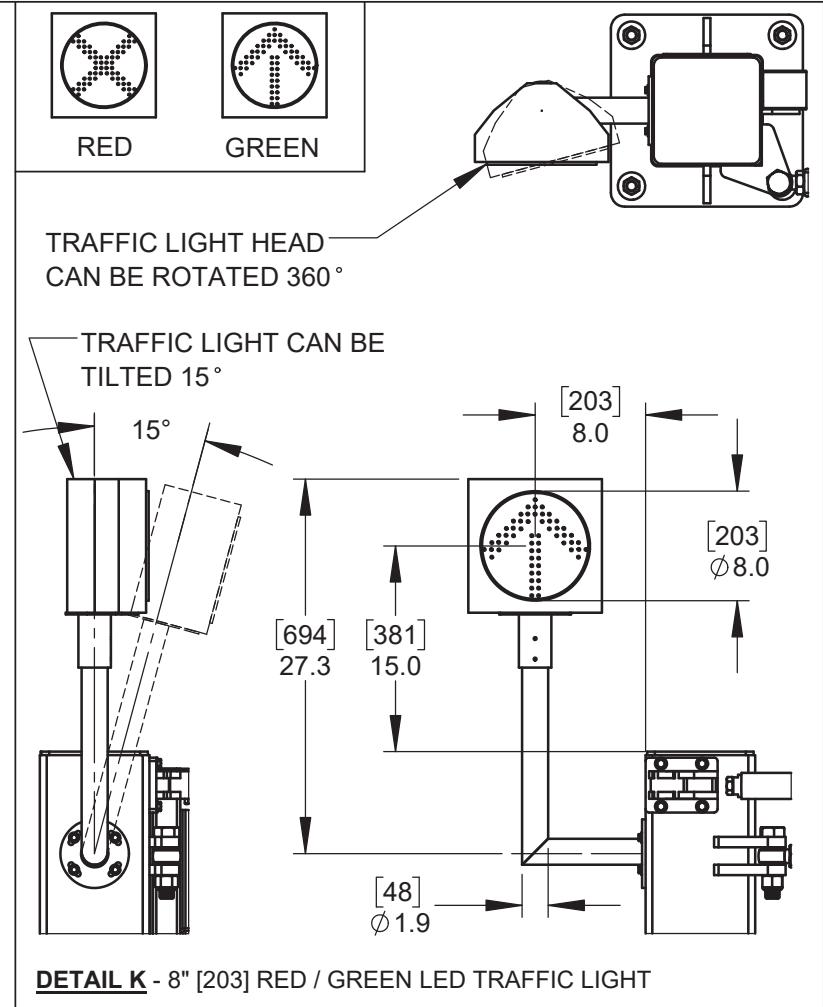
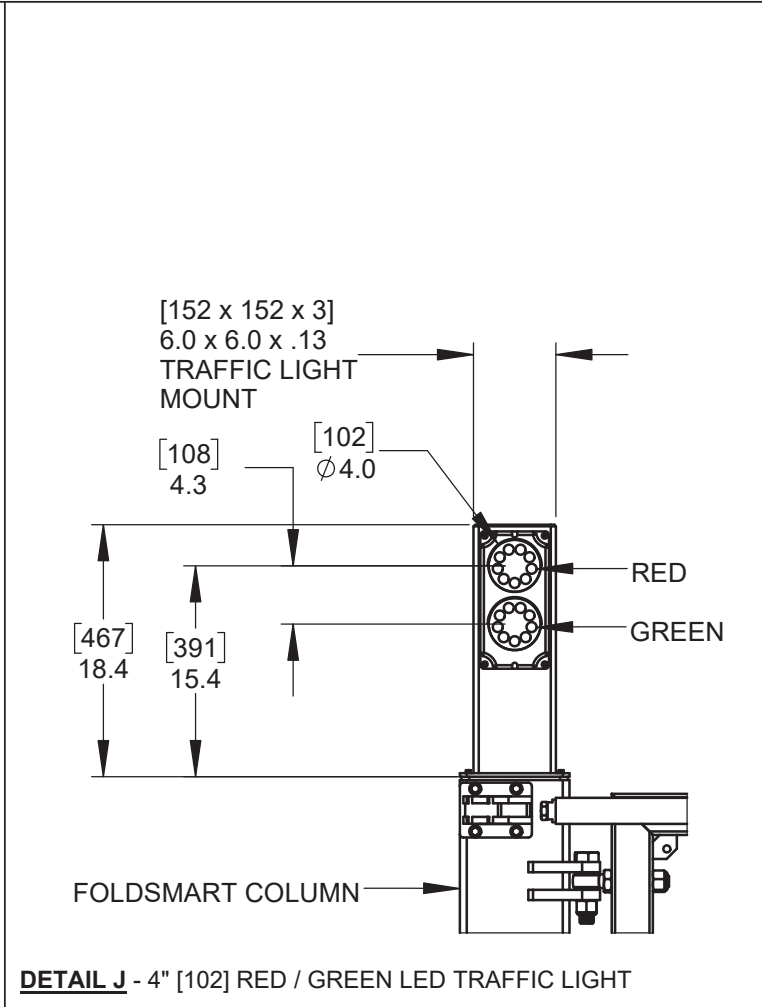
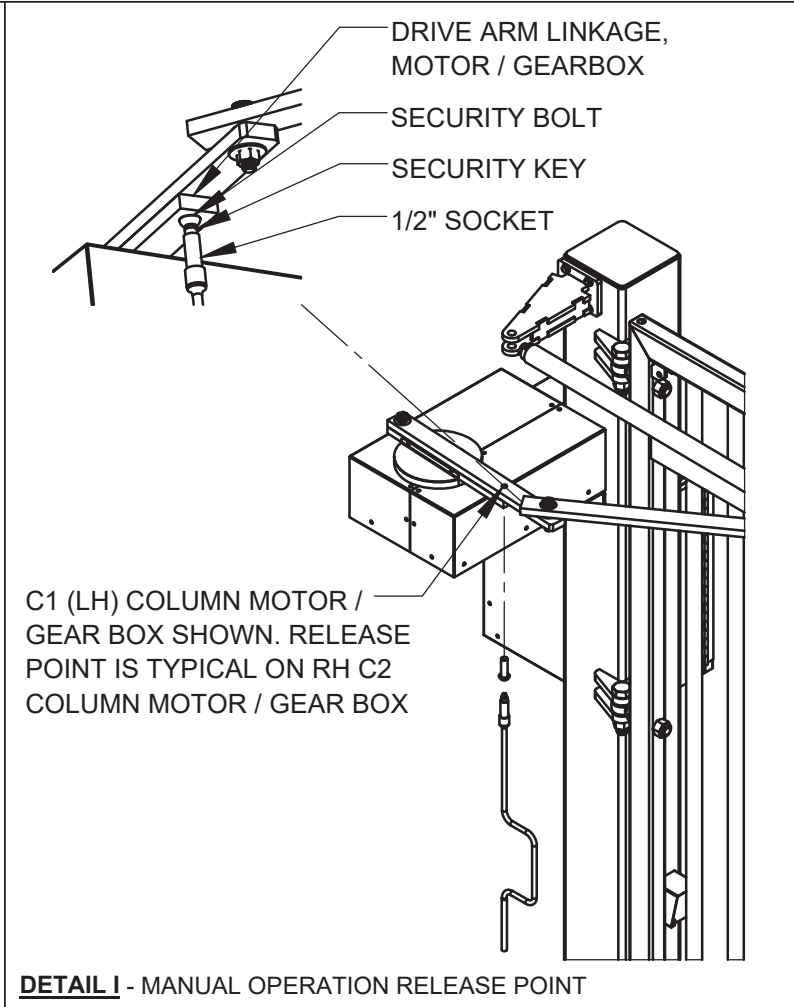
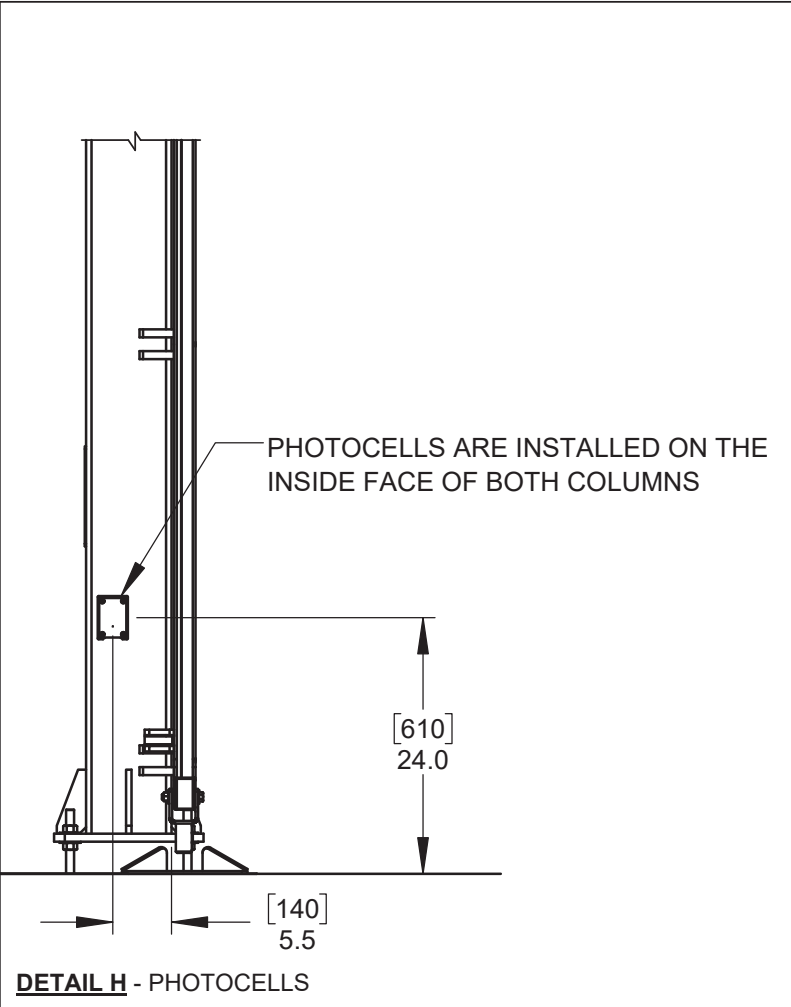
DRIVE THRU HEIGHTS

6ft	72" [1829]
8ft	96" [2438]
10ft	120" [3048]



115 Lowson Crescent
Winnipeg, Manitoba, Canada, R3P 1A6
Phone: 1-866-300-1110
Fax: 1-204-284-1868
Web: www.wallaceperimetersecurity.com

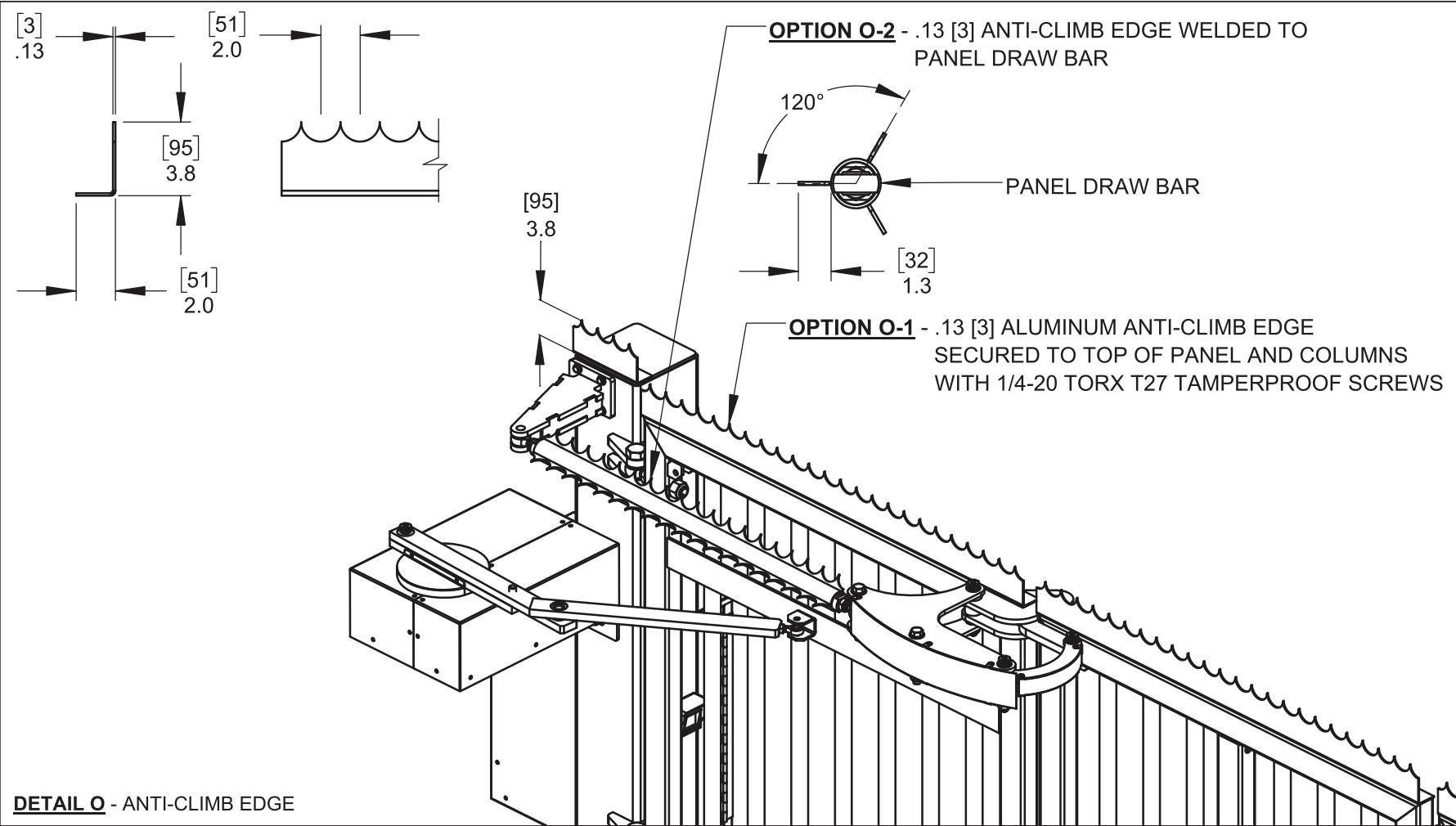
Description: FOLDSMART XT TRACKLESS BI-FOLDING GATE SYSTEM STANDARD DIMENSIONS		
Customer / Project Name:		
Finish: SEE FINISH NOTES	Date: 16/12/25	
Drawing No. FSXT-01-30-19	Rev. E	Sheet: 1 of 6



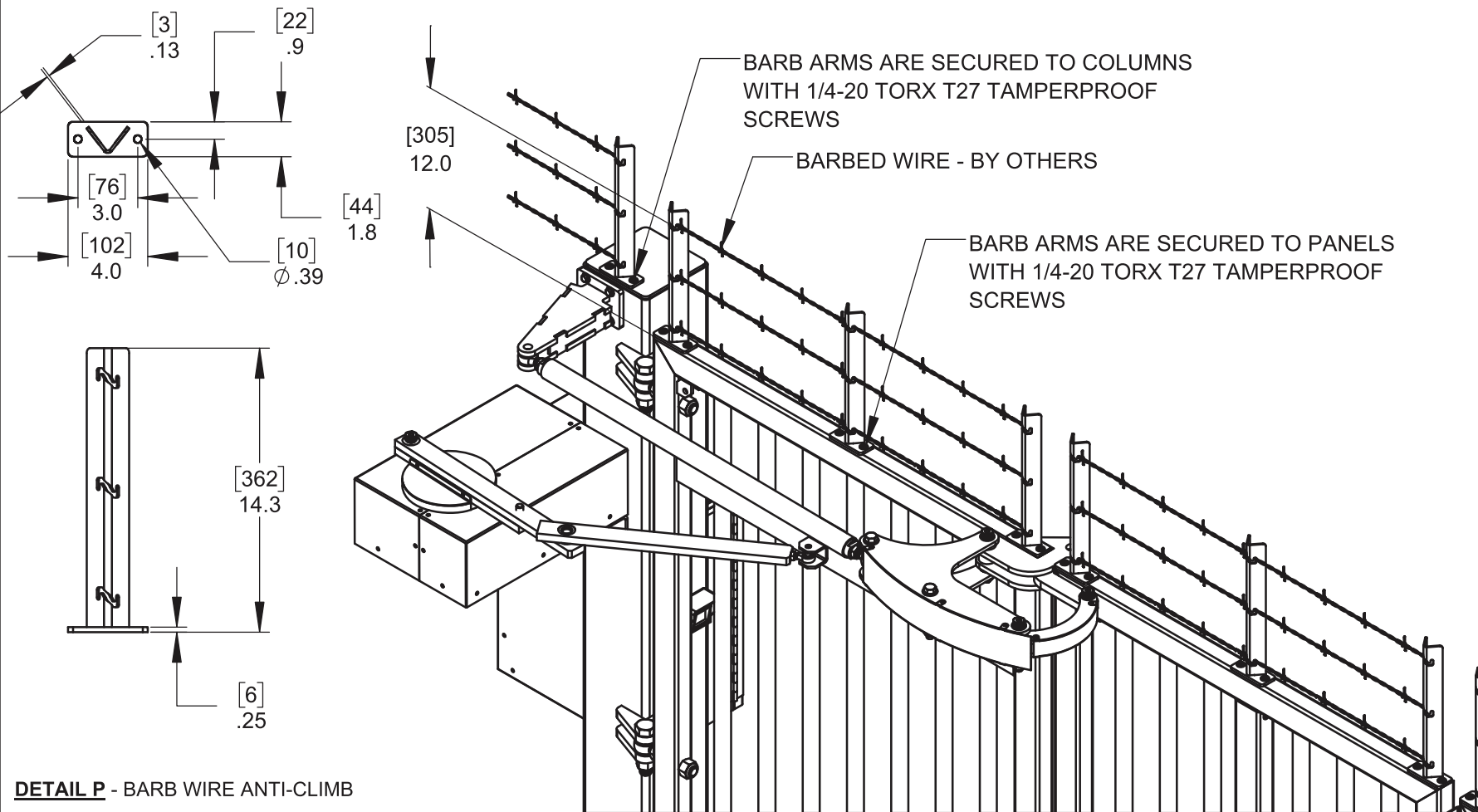
NOTE: CENTER CATCH PLATE MUST BE ANCHORED TO A SUITABLE ROADWAY SURFACE. IF ROADWAY IS NOT SUITABLE FOR ANCHORING AN 18.0 [457] x 30" [762] PAD SHOULD BE INSTALLED.		
DETAIL N - CENTER CATCH PLATE		
Description: FOLDSMART XT TRACKLESS BI-FOLDING GATE SYSTEM OPTIONS		
Customer / Project Name:		
Finish: SEE SHEET 1	Date: 16/12/25	
Drawing No. FSXT-01-30-19	Rev. E	Sheet: 3 of 6



115 Lowson Crescent
Winnipeg, Manitoba, Canada, R3P 1A6
Phone: 1-866-300-1110
Fax: 1-204-284-1868
Web: www.wallaceperimetersecurity.com



DETAIL O - ANTI-CLIMB EDGE

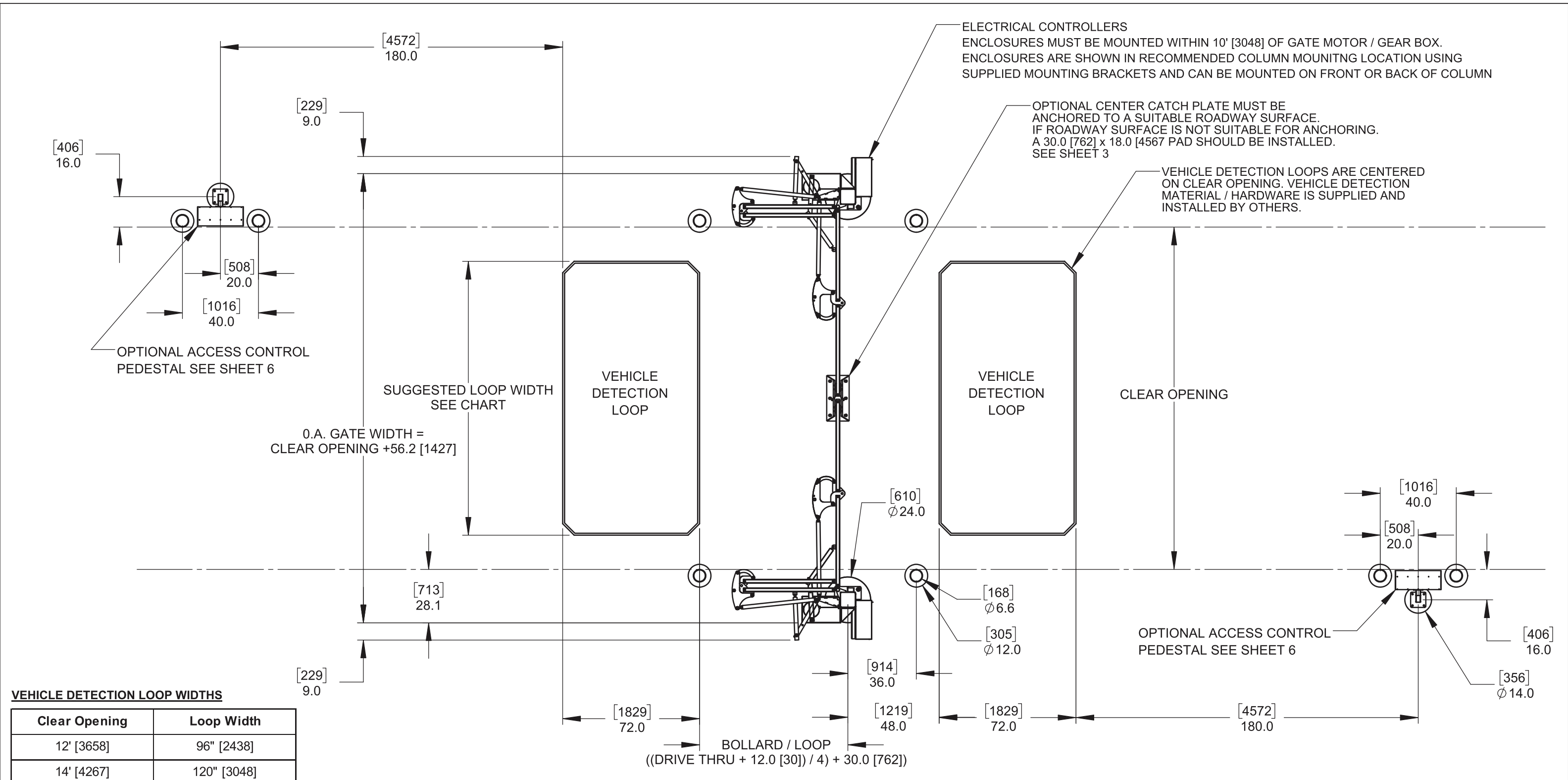


DETAIL P - BARB WIRE ANTI-CLIMB



115 Lowson Crescent
Winnipeg, Manitoba, Canada, R3P 1A6
Phone: 1-866-300-1110
Fax: 1-204-284-1868
Web: www.wallaceperimetersecurity.com

Description:			FOLDSMART XT TRACKLESS BI-FOLDING GATE SYSTEM OPTIONS	
Customer / Project Name:				
Finish:		Date:		
SEE SHEET 1		16/12/25		
Drawing No.		Rev.	Sheet:	
FSXT-01-30-19		E	4 of 6	



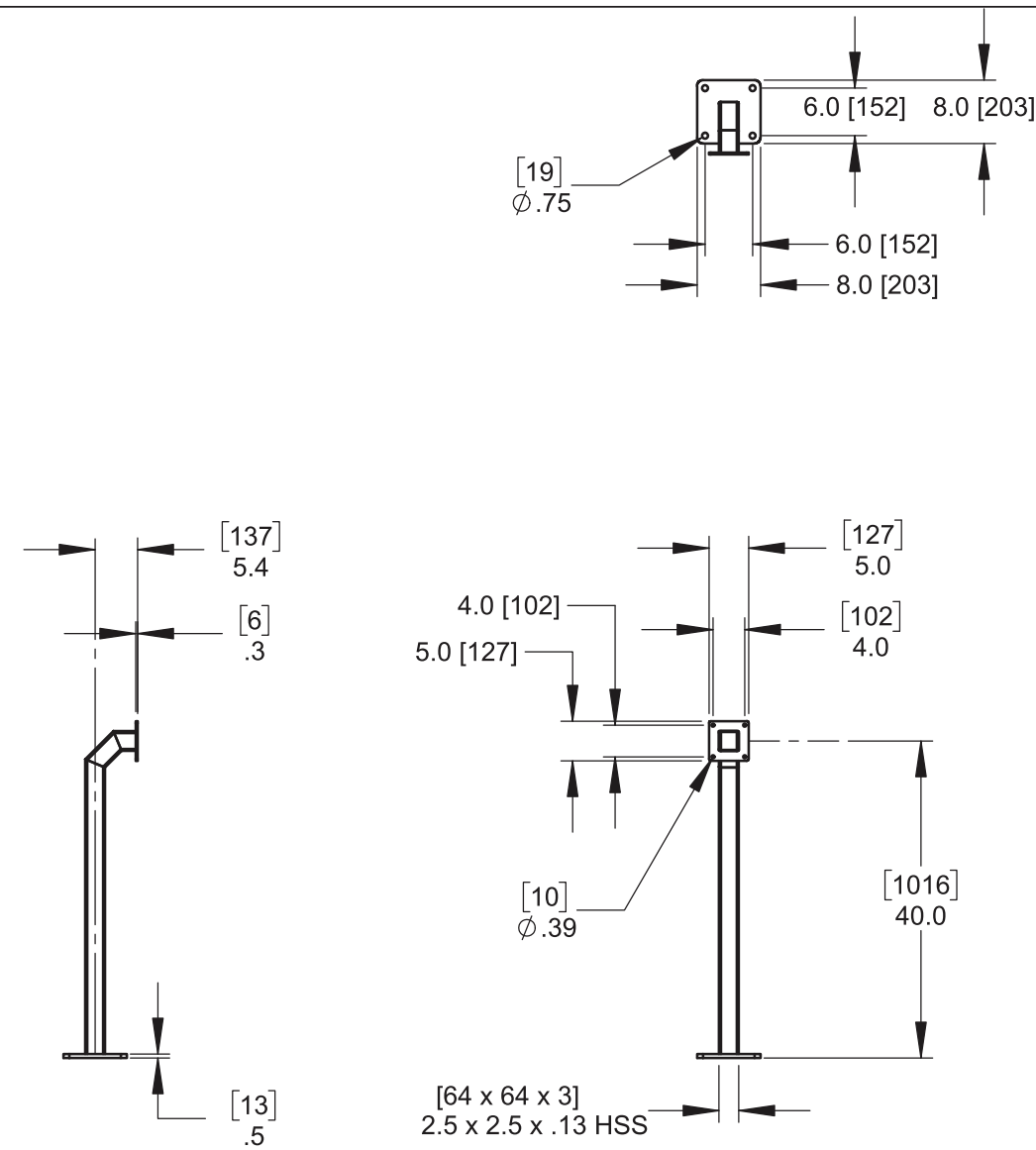
VEHICLE DETECTION LOOP WIDTHS	
Clear Opening	Loop Width
12' [3658]	96" [2438]
14' [4267]	120" [3048]
16' [4877]	144" [3658]
18' [5486]	168" [4267]
20' [6096]	192" [4877]
22' [6706]	216" [5486]
24' [7315]	240" [6096]
26' [7925]	264" [6706]
28' [8534]	288" [7315]
30' [9144]	312" [7925]

NOTE:
BOLLARDS ARE SHOWN AS A REFERENCE ONLY. ALL FINAL DIMENSIONS
AND MATERIALS ARE SUPPLIED AND INSTALLED BY OTHERS

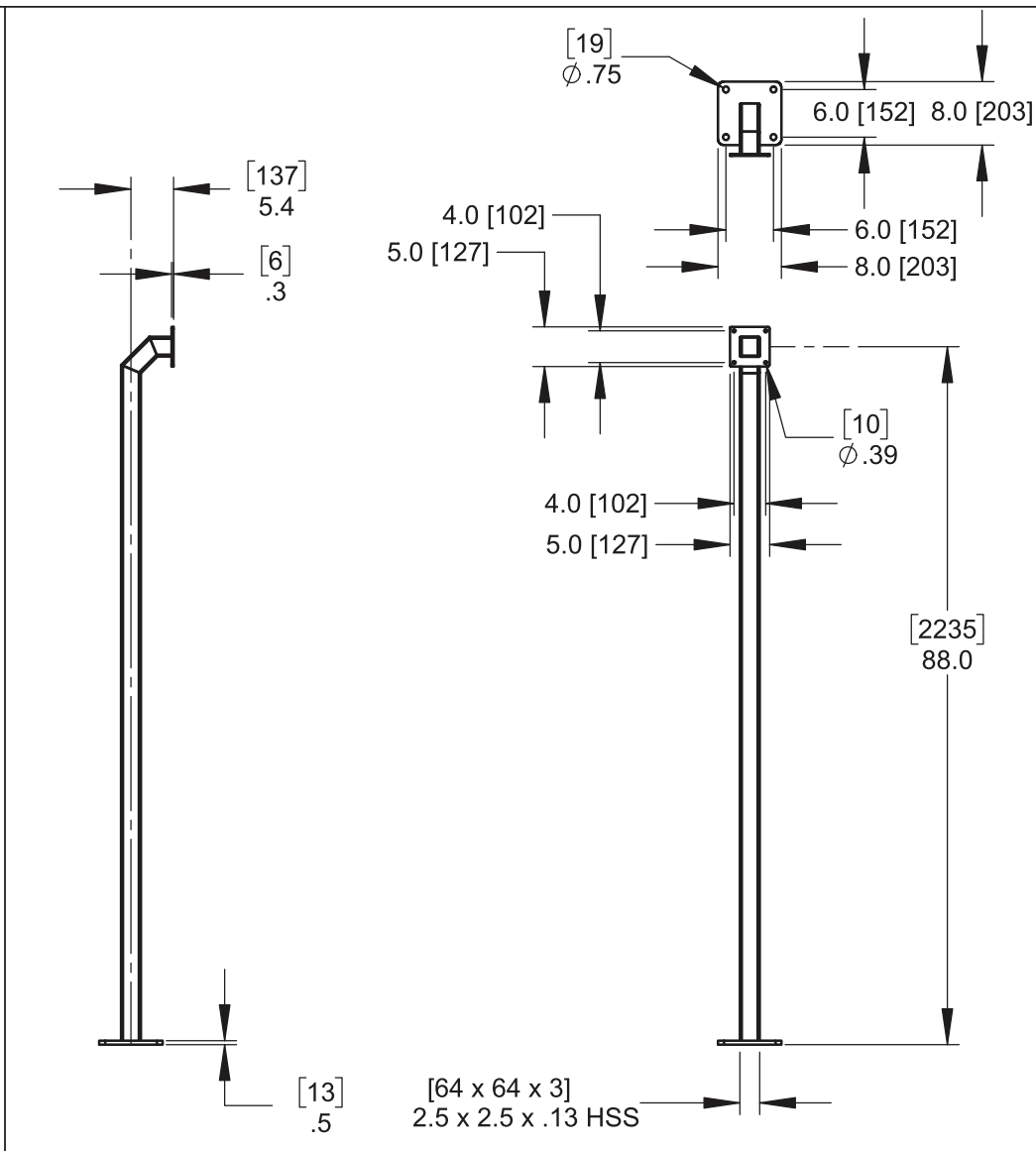


115 Lawson Crescent
Winnipeg, Manitoba, Canada, R3P 1A6
Phone: 1-866-300-1110
Fax: 1-204-284-1868
Web: www.wallaceperimetersecurity.com

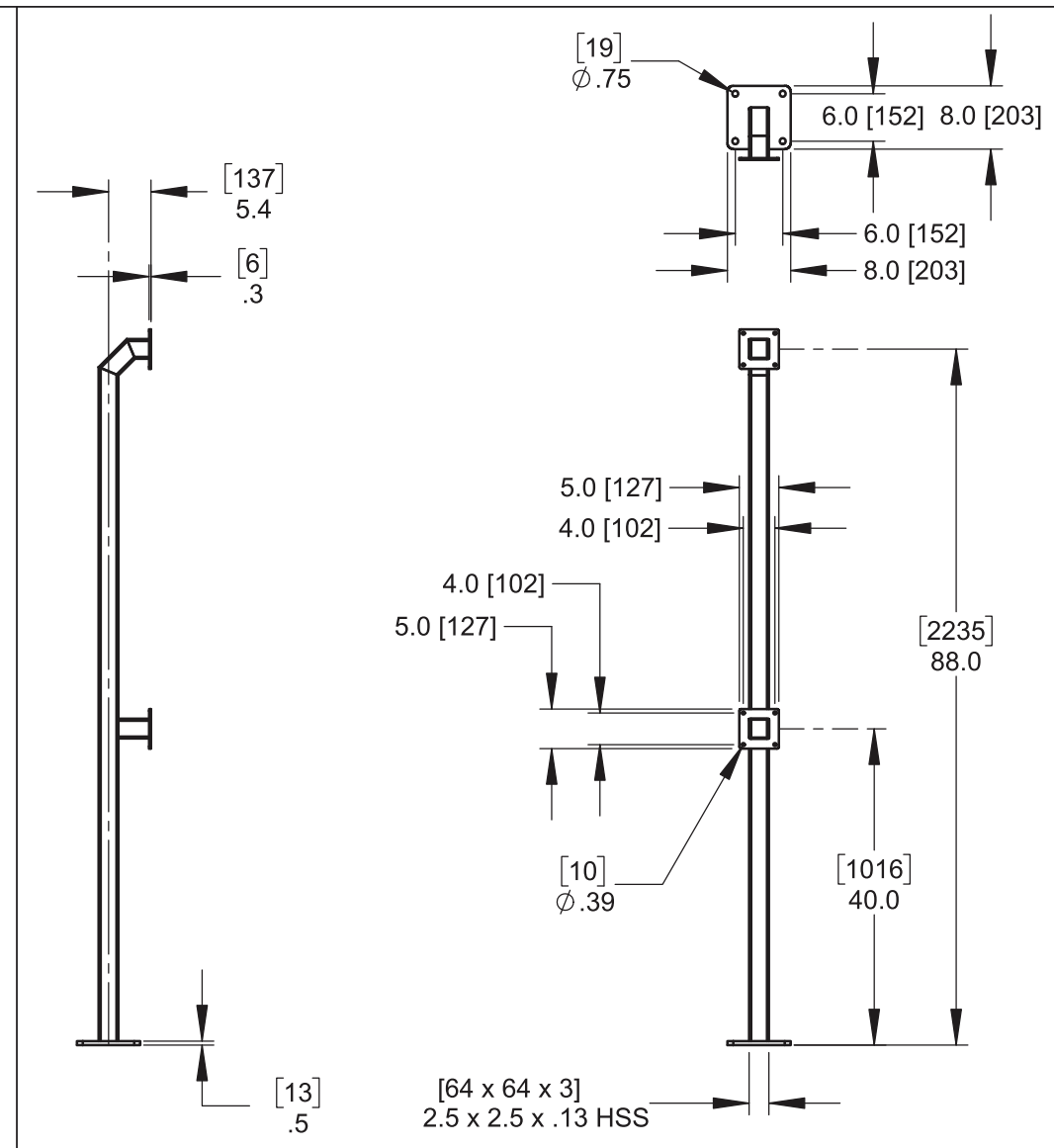
Description: FOLDSMART XT TRACKLESS BI-FOLDING GATE SYSTEM GENERIC SITE LAYOUT		
Customer / Project Name:		
Finish: SEE SHEET 1	Date: 16/12/25	
Drawing No. FSXT-01-30-19	Rev. E	Sheet: 5 of 6



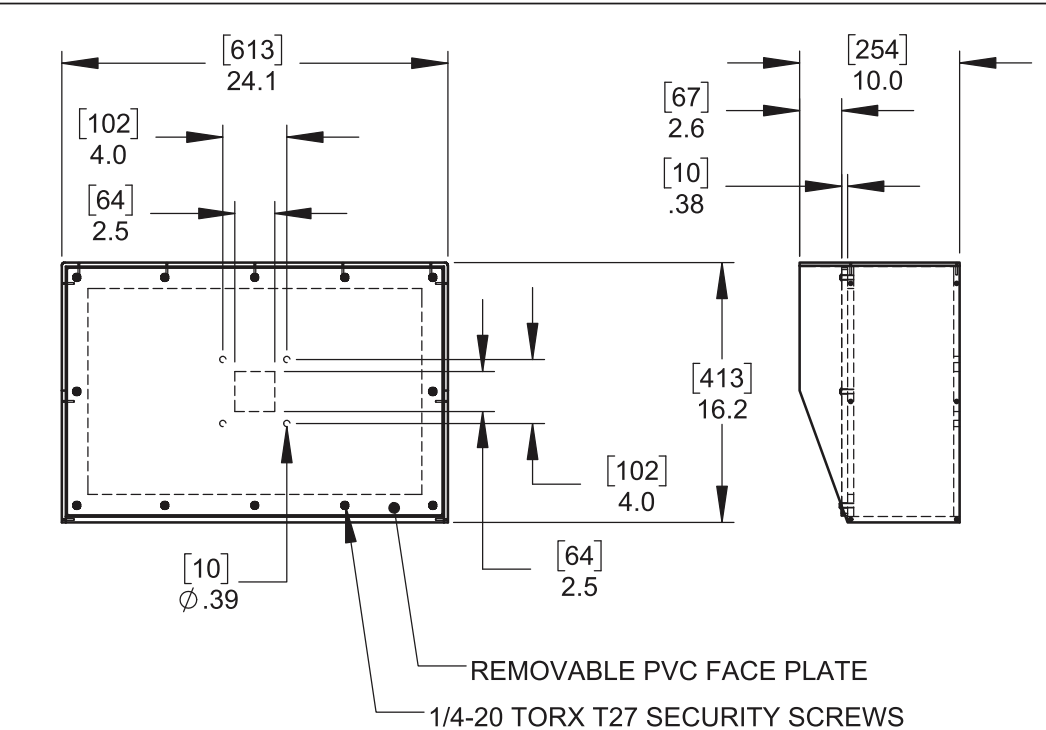
DETAIL Q-1 - SINGLE HEIGHT PEDESTAL STAND 40.0" [1016]



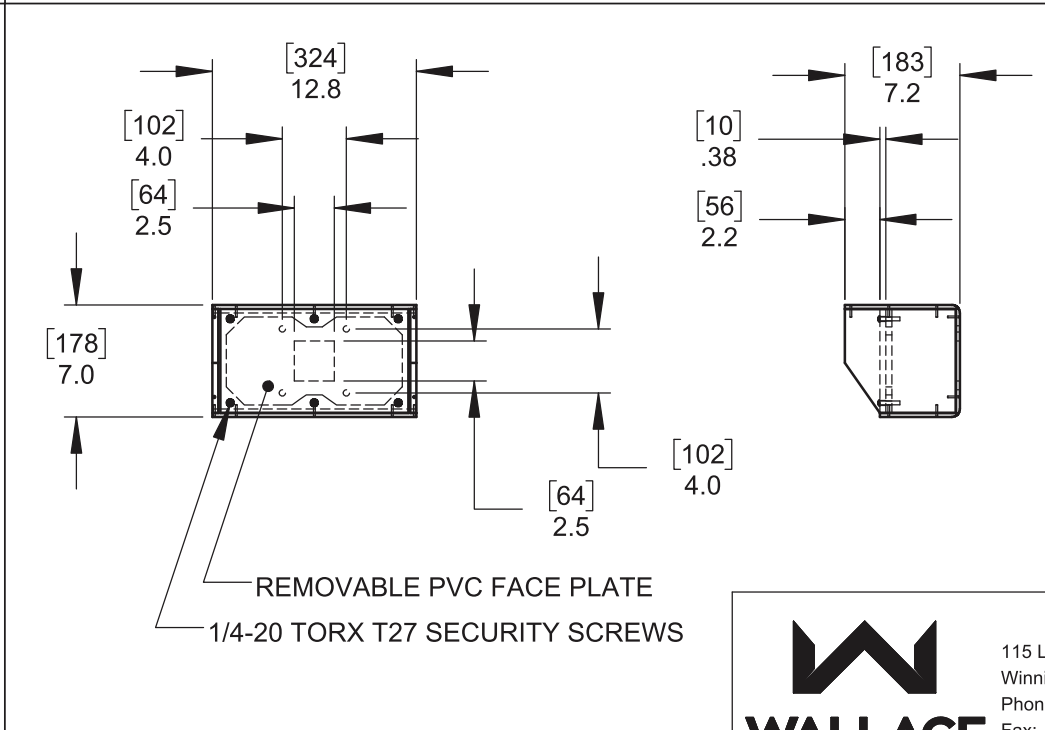
DETAIL Q-2 - SINGLE HEIGHT PEDESTAL STAND 88.0" [2235]



DETAIL Q-3 - DUAL HEIGHT PEDESTAL STAND 40.0" [1016] / 88.0" [2235]



DETAIL R-1 - LARGE POLYCARBONATE PEDESTAL HEAD



DETAIL R-2 - SMALL POLYCARBONATE PEDESTAL HEAD

115 Lowson Crescent
Winnipeg, Manitoba, Canada, R3P 1A6
Phone: 1-866-300-1110
Fax: 1-204-284-1868
Web: www.wallaceperimetersecurity.com

Description: FOLDSMART XT TRACKLESS BI-FOLDING GATE SYSTEM OPTIONAL ACCESS CONTROL PEDESTALS		
Customer / Project Name:		
Finish:	Date: 16/12/25	
Drawing No. FSXT-01-30-19	Rev. E	Sheet: 6 of 6